

Spontaneous Tensor Property Tables of the 1601 Aizu Species

Jahn Notation for Physical Property Tensors

Notation and Nomenclature of Physical Property Tensors

Table Notation

Aizu Species Table of Contents:

GFsub (212)

G1'Fsub (773)

G(H)Fsub (616)

Jahn Notation of Physical Property tensors

1	v	aeV	$[V^2]$
v	$[V^2]$	aeV^2	$v[V^2]$
aeV	aeV^2	$[V^2]$	$aeV[V^2]$
$[V^2]$	$v[V^2]$	$aeV[V^2]$	$[[V^2]^2]$

Notation and Nomenclature of Physical Property Tensors: Notation

	ΔT	E_1	E_2	E_3	H_1	H_2	H_3	σ_1	σ_2	σ_3	σ_4	σ_5	σ_6
ΔS	c/T	p^t			q^t			β^t					
P_1	p	$\epsilon_0 \chi^e$			α^t			d					
P_2													
P_3													
M_1	q	α			χ^m			Λ					
M_2													
M_3													
u_1	β	d^t			Λ^t			s					
u_2													
u_3													
u_4													
u_5													
u_6													

Notation and Nomenclature of Physical Property Tensors: Nomenclature

ΔS	change of entropy	$\epsilon_0 X_{ij}^e$	dielectric susceptibility coefficients
ΔT	change of temperature	X_{ij}^m	magnetic susceptibility coefficients
E_i	electric field	$s_{\alpha\beta}$	elastic compliance coefficients
P_i	polarization	p_i	pyroelectric coefficients
H_i	magnetic field	p_i^t	electrocaloric coefficients
M_i	magnetization	q_i	pyromagnetic coefficients
σ_α	stress	q_i^t	magnetocaloric coefficients
u_α	strain	β_α	thermal expansion coefficients
C	heat capacity	β_α^t	heat of deformation coefficients
T	absolute temperature	α_{ij}	magnetoelectric coefficients (direct effect)
		α_{ij}^t	magnetoelectric coefficients (inverse effect)
$i, j = 1, 2, 3$		$d_{i\alpha}$	piezoelectric coefficients (direct effect)
$\alpha, \beta = 1, 2, 3, 4, 5, 6$		$d_{i\alpha}^t$	piezoelectric coefficients (inverse effect)
		$\Lambda_{i\alpha}$	piezomagnetic coefficients (direct effect)
		$\Lambda_{i\alpha}^t$	piezomagnetic coefficients (inverse effect)

Table Notation

Triangular matrices stand for matrices symmetrical about the leading diagonal

- zero component
 - non-zero component, no conditions on its value
 - non-zero equal components
 - components numerically equal but opposite in sign
 - ⊙ a component equal to twice the component denoted by ● to which it is joined
 - ⊗ a component equal to minus twice the component denoted by ● to which it is joined
 - equal to $2(S_{11} - S_{12})$

 - zero component in HSP, non-zero component in LSP
 - zero components in HSP, non-zero components and equal in LSP
 - zero components in HSP, non-zero components numerically equal but opposite in sign
 - ⋯● non-zero and related components (equal, opposite, twice or minus twice) in the HSP, non-zero and not related in the LSP
 - ⊙ zero component in HSP, non-zero component in LSP equal to twice the component ● to which it is joined
 - ⊗ zero component in HSP, non-zero component in LSP equal to minus twice the component ● to which it is joined
- if □ in the HSP is equal to $2(S_{11} - S_{12})$ and is not equal to $2(S_{11} - S_{12})$ in the LSP, it is denoted in the LSP by ●

Species GFsubgroup (212)

1	1-F1	1-F1
2	2F1	2(z)F1
3	mF1	m(z)F1
4	2/mF1	2(z) /m(z)F1
5	2/mF 1-	2(z) /m(z)F 1-
6	2/mF2	2(z) /m(z)F2(z)
7	2/mFm	2(z) /m(z)Fm(z)
8	222F1	2(x)2(y)2(z)F1
9	222F2	2(x)2(y)2(z)F2(z)
10	mm2F1	m(x)m(y)2(z)F1
11	mm2F2	m(x)m(y)2(z)F2(z)
12	mm2Fm	m(x)m(y)2(z)Fm(x)
13	mmmF1	m(x)m(y)m(z)F1
14	mmmF1-	m(x)m(y)m(z)F1-
15	mmmF2	m(x)m(y)m(z)F2(z)
16	mmmFm	m(x)m(y)m(z)Fm(z)
17	mmmF2/m	m(x)m(y)m(z)F2(z)/m(z)
18	mmmF222	m(x)m(y)m(z)F2(x)2(y)2(z)
19	mmmFmm2	m(x)m(y)m(z)Fm(x)m(y)2(z)
20	4F1	4(z)F1
21	4F2	4(z)F2(z)
22	4-F1	4-(z)F1
23	4-F2	4-(z)F2(z)

24	4/mF1	4(z)/m(z)F1
25	4/mF1-	4(z)/m(z)F1-
26	4/mF2	4(z)/m(z)F2(z)
27	4/mFm	4(z)/m(z)Fm(z)
28	4/mF2/m	4(z)/m(z)F2(z)/m(z)
29	4/mF4	4(z)/m(z)F4(z)
30	4/mF 4-	4(z)/m(z)F4-(z)
31	422F1	4(z)2(x)2(xy)F1
32	422F2(p)	4(z)2(x)2(xy)F2(z)
33	422F2(s)	4(z)2(x)2(xy)F2(x)
34	422F222	4(z)2(x)2(xy)F2(x)2(y) 2(z)
35	422F4	4(z)2(x)2(xy)F4(z)
36	4mmF1	4(z)m(x)m(xy)F1
37	4mmF2	4(z)m(x)m(xy)F2(z)
38	4mmFm	4(z)m(x)m(xy)Fm(x)
39	4mmFmm2	4(z)m(x)m(xy)Fm(x) m(y)2(z)
40	4mmF4	4(z)m(x)m(xy)F4(z)
41	4-2mF1	4-(z)2(x)m(xy)F1
42	4-2mF2(p)	4-(z)2(x)m(xy)F2(z)
43	4-2mF2(s)	4-(z)2(x)m(xy)F2(x)
44	4-2mFm	4-(z)2(x)m(xy)Fm(xy)
45	4-2mF222	4-(z)2(x)m(xy)F2(x)2(y) 2(z)
46	4-2mFmm2	4-(z)2(x)m(xy)Fm(xy)m(x-y)2(z)
47	4-2mF4-	4-(z)2(x)m(xy)F4-(z)
48	4/mmmF1	4(z)/m(z)m(x)m(xy)F1
49	4/mmmF 1-	4(z)/m(z)m(x)m(xy)F 1-
50	4/mmmF2(p)	4(z)/m(z)m(x)m(xy)F2(z)
51	4/mmmF2(s)	4(z)/m(z)m(x)m(xy)F2(x)
52	4/mmmFm(p)	4(z)/m(z)m(x)m(xy)Fm(z)

53	4/mmmFm(s)	4(z)/m(z)m(x)m(xy)Fm(x)
54	4/mmmF2/m(p)	4(z)/m(z)m(x)m(xy)F2(z)/m(z)
55	4/mmmF2/m(s)	4(z)/m(z)m(x)m(xy)F2(x)/m(x)
56	4/mmmF222	4(z)/m(z)m(x)m(xy)F2(x)2(y) 2(z)
57	4/mmmFmm2(p)	4(z)/m(z)m(x)m(xy)Fm(x)m(y) 2(z)
58	4/mmmFmm2(s)	4(z)/m(z)m(x)m(xy)Fm(y)m(z)2(x)
59	4/mmmFmmm	4(z)/m(z)m(x)m(xy)Fm(x)m(y) m(z)
60	4/mmmF4	4(z)/m(z)m(x)m(xy)F4(z)
61	4/mmmF4-	4(z)/m(z)m(x)m(xy)F4-(z)
62	4/mmmF4/m	4(z)/m(z)m(x)m(xy)F4(z)/m(z)
63	4/mmmF422	4(z)/m(z)m(x)m(xy)F4(z)2(x)2(xy)
64	4/mmmF4mm	4(z)/m(z)m(x)m(xy)F4(z)m(x)m(xy)
65	4/mmmF4-2m	4(z)/m(z)m(x)m(xy)F4-2(x)m(xy)
66	3F1	3(z)F1
67	3-F1	3-(z)F1
68	3-F1-	3-(z)F1-
69	3-F3	3-(z)F3(z)
70	32F1	3(z)2(x)F1
71	32F2	3(z)2(x)F2(x)
72	32F3	3(z)2(x)F3(z)
73	3mF1	3(z)m(x)F1
74	3mFm	3(z)m(x)Fm(x)
75	3mF3	3(z)m(x)F3(z)
76	3-mF1	3-(z)m(x)F1
77	3-mF1-	3-(z)m(x)F1-
78	3-mF2	3-(z)m(x)F2(x)
79	3-mFm	3-(z)m(x)Fm(x)

80	3-mF2/m	3-(z)m(x)F2(x)/m(x)
81	3-mF3	3-(z)m(x)F3(z)
82	3-mF3-	3-(z)m(x)F3-(z)
83	3-mF32	3-(z)m(x)F3(z)2(x)
84	3-mF3m	3-(z)m(x)F3(z)m(x)
85	6F1	6(z)F1
86	6F2	6(z)F2(z)
87	6F3	6(z)F3(z)
88	6-F1	6-(z)F1
89	6-Fm	6-(z)Fm(z)
90	6-F3	6-(z)F3(z)
91	6/mF1	6(z)/m(z)F1
92	6/mF1-	6(z)/m(z)F1-
93	6/mF2	6(z)/m(z)F2(z)
94	6/mFm	6(z)/m(z)Fm(z)
95	6/mF2/m	6(z)/m(z)F2(z)/m(z)
96	6/mF3	6(z)/m(z)F3(z)
97	6/mF3-	6(z)/m(z)F3-(z)
98	6/mF6	6(z)/m(z)F6(z)
99	6/mF6-	6(z)/m(z)F6-(z)
100	622F1	6(z)2(x)2(1)F1
101	622F2(p)	6(z)2(x)2(1)F2(z)
102	622F2(s)	6(z)2(x)2(1)F2(x)
103	622F222	6(z)2(x)2(1)F2(x)2(2)2(z)
104	622F3	6(z)2(x)2(1)F3(z)
105	622F32	6(z)2(x)2(1)F3(z)2(x)
106	622F6	6(z)2(x)2(1)F6(z)
107	6mmF1	6(z)m(x)m(1)F1

108	6mmF2	6(z)m(x)m(1)F2(z)
109	6mmFm	6(z)m(x)m(1)Fm(x)
110	6mmFmm2	6(z)m(x)m(1)Fm(x)m(2)2(z)
111	6mmF3	6(z)m(x)m(1)F3(z)
112	6mmF3m	6(z)m(x)m(1)F3(z)m(x)
113	6mmF6	6(z)m(x)m(1)F6(z)
114	6-m2F1	6-(z)m(x)2(1)F1
115	6-m2F2	6-(z)m(x)2(1)F2(z)
116	6-m2Fm(p)	6-(z)m(x)2(1)Fm(z)
117	6-m2Fm(s)	6-(z)m(x)2(1)Fm(x)
118	6-m2Fmm2	6-(z)m(x)2(1)Fm(z) m(x)2(2)
119	6-m2F3	6-(z)m(x)2(1)F3(z)
120	6-m2F32	6-(z)m(x)2(1)F3(z)2(1)
121	6-m2F3m	6-(z)m(x)2(1)F3(z)m(x)
122	6-m2F6-	6-(z)m(x)2(1)F6-(z)
123	6/mmmF1	6(z)/m(z)m(x)m(1)F1
124	6/mmmF1-	6(z)/m(z)m(x)m(1)F1-
125	6/mmmF2(p)	6(z)/m(z)m(x)m(1)F2(z)
126	6/mmmF2(s)	6(z)/m(z)m(x)m(1)F2(x)
127	6/mmmFm(p)	6(z)/m(z)m(x)m(1)Fm(z)
128	6/mmmFm(s)	6(z)/m(z)m(x)m(1)Fm(x)
129	6/mmmF2/m(p)	6(z)/m(z)m(x)m(1)F2(z)/m(z)
130	6/mmmF2/m(s)	6(z)/m(z)m(x)m(1)F2(x)/m(x)
131	6/mmmF222	6(z)/m(z)m(x)m(1)F2(x)2(2)2(z)
132	6/mmmFmm2(p)	6(z)/m(z)m(x)m(1)Fm(x)m(2)2(z)
133	6/mmmFmm2(s)	6(z)/m(z)m(x)m(1)Fm(2)m(z)2(x)
134	6/mmmFmmm	6(z)/m(z)m(x)m(1)Fm(x)m(2)m(z)
135	6/mmmF3	6(z)/m(z)m(x)m(1)F3(z)
136	6/mmmF3-	6(z)/m(z)m(x)m(1)F3-(z)
137	6/mmmF32	6(z)/m(z)m(x)m(1)F3(z)2(x)
138	6/mmmF3m	6(z)/m(z)m(x)m(1)F3(z)m(x)

139	6/mmmF3-m	6(z)/m(z)m(x)m(1)F3-(z)m(x)
140	6/mmmF6	6(z)/m(z)m(x)m(1)F6(z)
141	6/mmmF6-	6(z)/m(z)m(x)m(1)F6-(z)
142	6/mmmF6/m	6(z)/m(z)m(x)m(1)F6(z)/m(z)
143	6/mmmF622	6(z)/m(z)m(x)m(1)F6(z)2(x)2(1)
144	6/mmmF6mm	6(z)/m(z)m(x)m(1)F6(z)m(x)m(1)
145	6/mmmF6-m2	6(z)/m(z)m(x)m(1)F6-(z)m(x) 2(1)
146	23F1	2(x)3(xyz)F1
147	23F2	2(x)3(xyz)F2(z)
148	23F222	2(x)3(xyz)F2(x)2(y)2(z)
149	23F3	2(x)3(xyz)F3(xyz)
150	m3-F1	m(x)3-(xyz)F1
151	m3-F1-	m(x)3-(xyz)F1-
152	m3-F2	m(x)3-(xyz)F2(z)
153	m3-Fm	m(x)3-(xyz)Fm(z)
154	m3-F2/m	m(x)3-(xyz)F2(z)/m(z)
155	m3-F222	m(x)3-(xyz)F2(x)2(y)2(z)
156	m3-Fmm2	m(x)3-(xyz)Fm(x)m(y)2(z)
157	m3-Fmmm	m(x)3-(xyz)Fm(x)m(y)m(z)
158	m3-F3	m(x)3-(xyz)F3(xyz)
159	m3-F3-	m(x)3-(xyz)F3-(xyz)
160	m3-F23	m(x)3-(xyz)F2(x)3(xyz)
161	432F1	4(z)3(xyz) 2(xy)F1
162	432F2(p)	4(z)3(xyz) 2(xy)F2(z)
163	432F2(s)	4(z)3(xyz) 2(xy)F2(xy)
164	432F222(pp)	4(z)3(xyz) 2(xy)F2(x)2(y)2(z)
165	432F222(ss)	4(z)3(xyz) 2(xy)F2(xy)2(x-y) 2(z)
166	432F4	4(z)3(xyz) 2(xy)F4(z)
167	432F422	4(z)3(xyz) 2(xy)F4(z)2(x)2(xy)
168	432F3	4(z)3(xyz) 2(xy)F3(xyz)

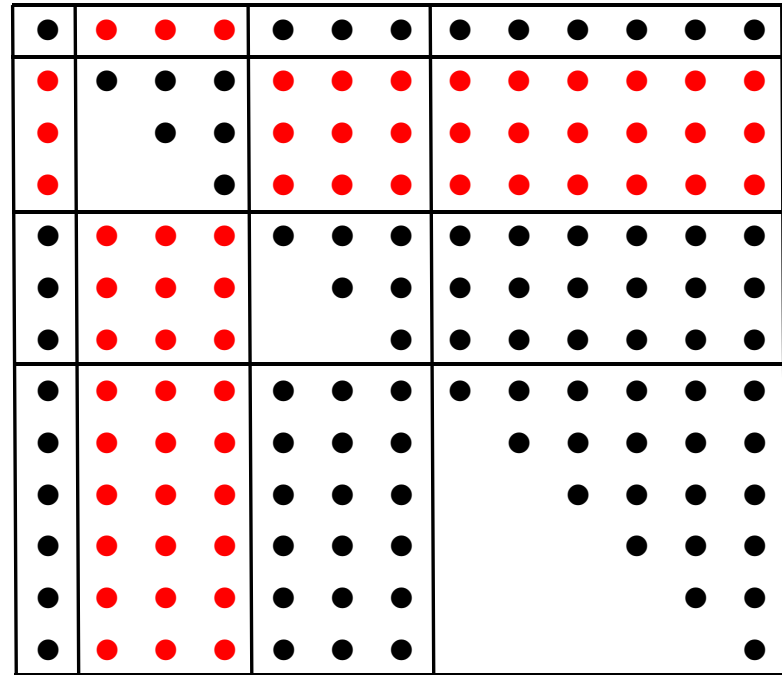
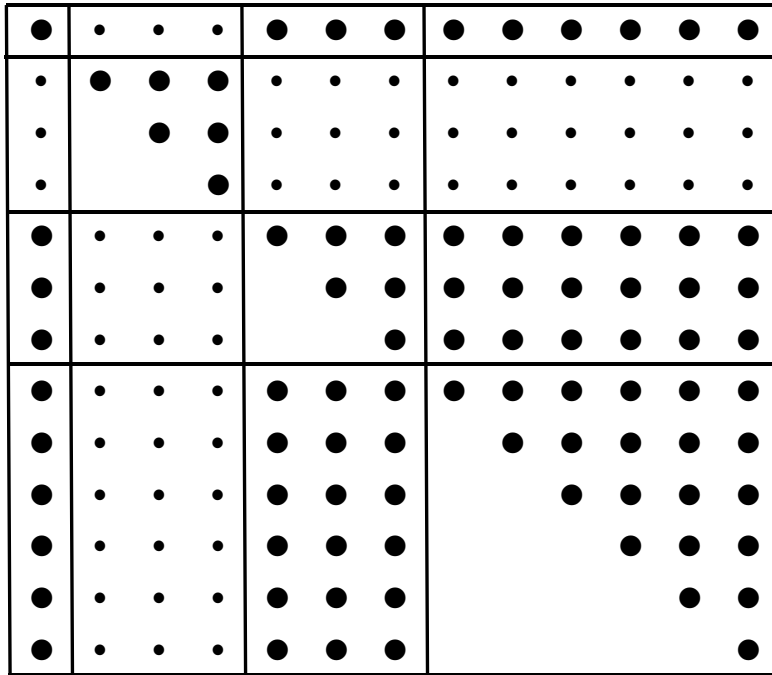
169	432F32	$4(z)3(xyz) 2(xy)F3(xyz)2(x-y)$
170	432F23	$4(z)3(xyz) 2(xy)F2(x)3(xyz)$
171	4-3mF1	$4-(z)3(xyz)m(xy)F1$
172	4-3mF2	$4-(z)3(xyz)m(xy)F2(z)$
173	4-3mFm	$4-(z)3(xyz)m(xy)Fm(xy)$
174	4-3mF222	$4-(z)3(xyz)m(xy)F2(x)2(y)2(z)$
175	4-3mFmm2	$4-(z)3(xyz)m(xy)Fm(xy)m(x-y) 2(z)$
176	4-3mF4-	$4-(z)3(xyz)m(xy)F4-(z)$
177	4-3mF4-2m	$4-(z)3(xyz)m(xy)F4-(z)2(x)m(xy)$
178	4-3mF3	$4-(z)3(xyz)m(xy)F3(xyz)$
179	4-3mF3m	$4-(z)3(xyz)m(xy)F3(xyz)m(x-y)$
180	4-3mF23	$4-(z)3(xyz)m(xy)F2(z)3(xyz)$
181	m3-mF1	$m(z)3-(xyz)m(xy)F1$
182	m3-mF1-	$m(z)3-(xyz)m(xy)F1-$
183	m3-mF2(p)	$m(z)3-(xyz)m(xy)F2(z)$
184	m3-mF2(s)	$m(z)3-(xyz)m(xy)F2(xy)$
185	m3-mFm(p)	$m(z)3-(xyz)m(xy)Fm(z)$
186	m3-mFm(s)	$m(z)3-(xyz)m(xy)Fm(xy)$
187	m3-mF2/m(p)	$m(z)3-(xyz)m(xy)F2(z)/m(z)$
188	m3-mF2/m(s)	$m(z)3-(xyz)m(xy)F2(xy)/m(xy)$
189	m3-mF222(pp)	$m(z)3-(xyz)m(xy)F2(x)2(y)2(z)$
190	m3-mF222(ss)	$m(z)3-(xyz)m(xy)F2(xy)2(x-y) 2(z)$
191	m3-mFmm2(pp)	$m(z)3-(xyz)m(xy)Fm(x)m(y)2(z)$
192	m3-mFmm2(ss)	$m(z)3-(xyz)m(xy)Fm(xy)m(x-y)2(z)$
193	m3-mFmm2(ps)	$m(z)3-(xyz)m(xy)Fm(z)m(xy)2(x-y)$
194	m3-mFmmm(pp)	$m(z)3-(xyz)m(xy)Fm(x)m(y)m(z)$
195	m3-mFmmm(ss)	$m(z)3-(xyz)m(xy)Fm(xy)m(x-y)m(z)$
196	m3-mF4	$m(z)3-(xyz)m(xy)F4(z)$
197	m3-mF4-	$m(z)3-(xyz)m(xy)F4-(z)$
198	m3-mF4/m	$m(z)3-(xyz)m(xy)F4(z)/m(z)$
199	m3-mF422	$m(z)3-(xyz)m(xy)F4(z)2(x)2(xy)$

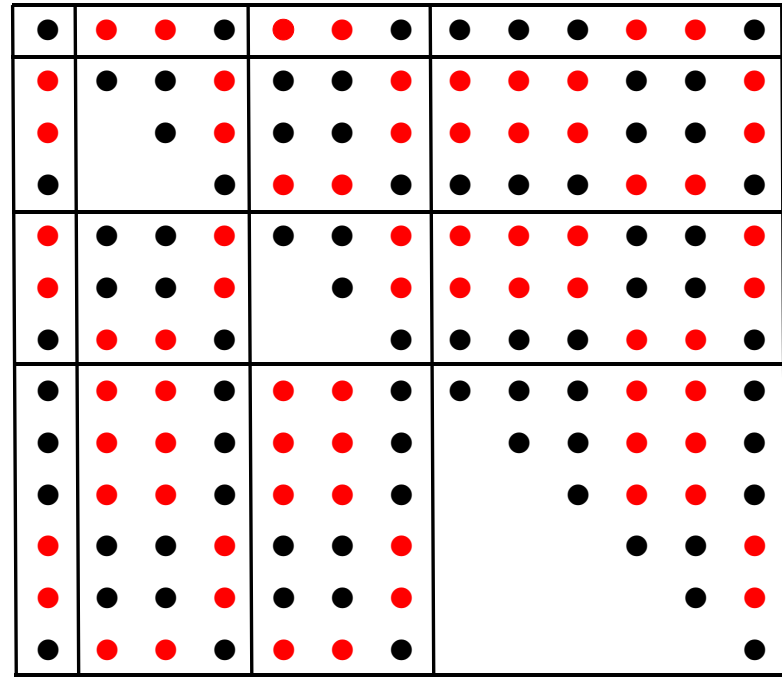
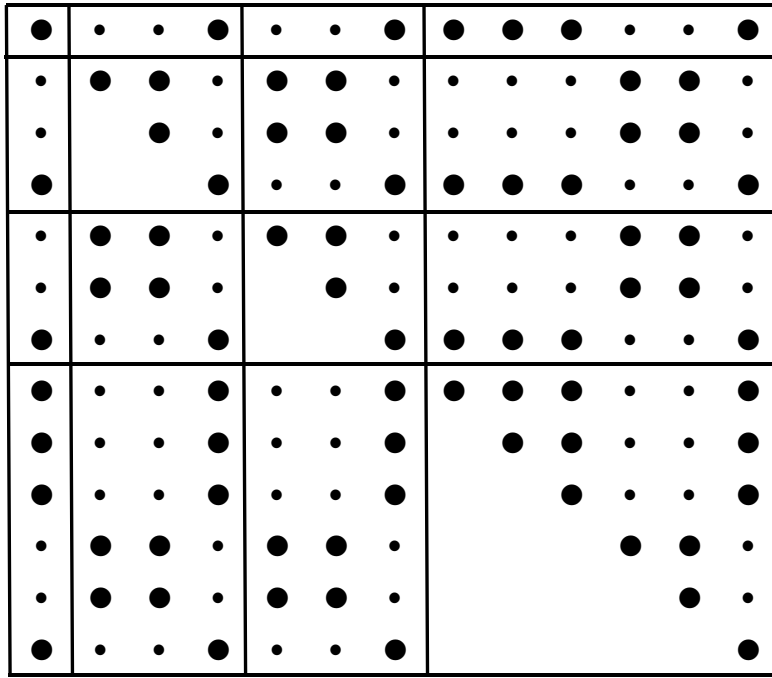
200	m3-mF4mm	m(z)3-(xyz)m(xy)F4(z)m(x)m(xy)
201	m3-mF4-2m(ps)	m(z)3-(xyz)m(xy)F4-(z)2(x)m(xy)
202	m3-mF4-2m(sp)	m(z)3-(xyz)m(xy)F4-(z)2(xy)m(x)
203	m3-mF4/mmm	m(z)3-(xyz)m(xy)F4(z)/m(z)m(x)m(xy)
204	m3-mF3	m(z)3-(xyz)m(xy)F3(xyz)
205	m3-mF3-	m(z)3-(xyz)m(xy)F3-(xyz)
206	m3-mF32	m(z)3-(xyz)m(xy)F3(xyz)2(x-y)
207	m3-mF3m	m(z)3-(xyz)m(xy)F3(xyz)m(x-y)
208	m3-mF3-m	m(z)3-(xyz)m(xy)F3-(xyz)m(x-y)
209	m3-mF23	m(z)3-(xyz)m(xy)F2(z)3(xyz)
210	m3-mFm3-	m(z)3-(xyz)m(xy)Fm(z)3-(xyz)
211	m3-mF432	m(z)3-(xyz)m(xy)F4(z)3(xyz)2(xy)
212	m3-mF4-3m	m(z)3-(xyz)m(xy)F4-(z)3(xyz)m(xy)

1

1-F1

1-F1

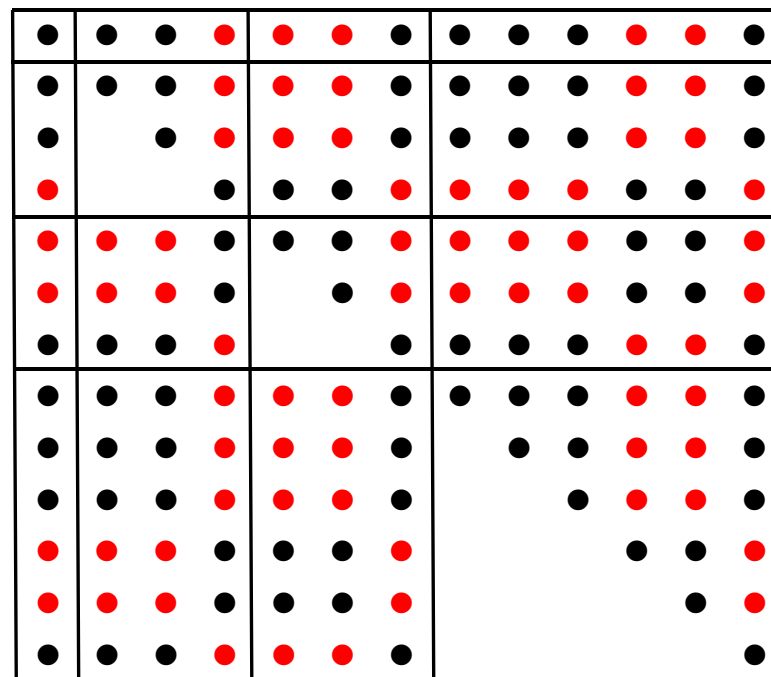
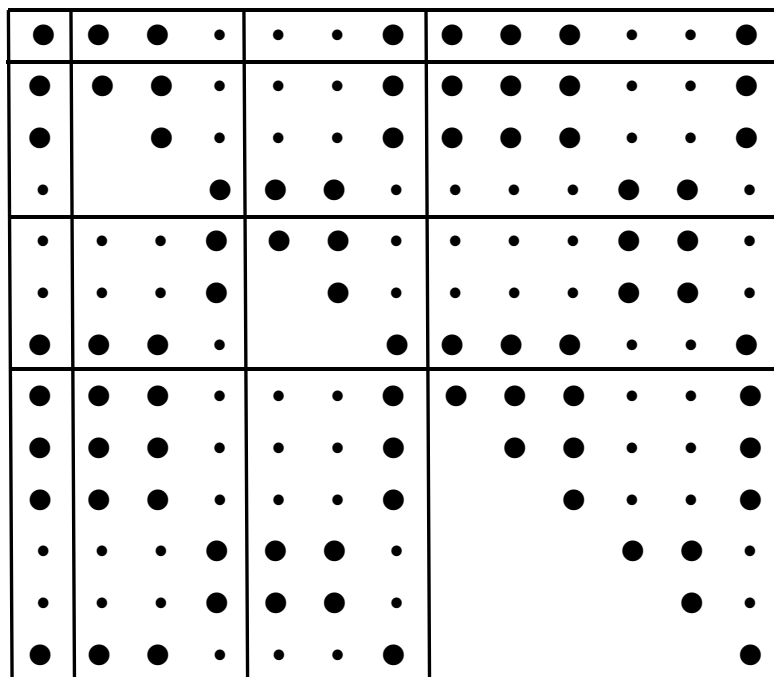


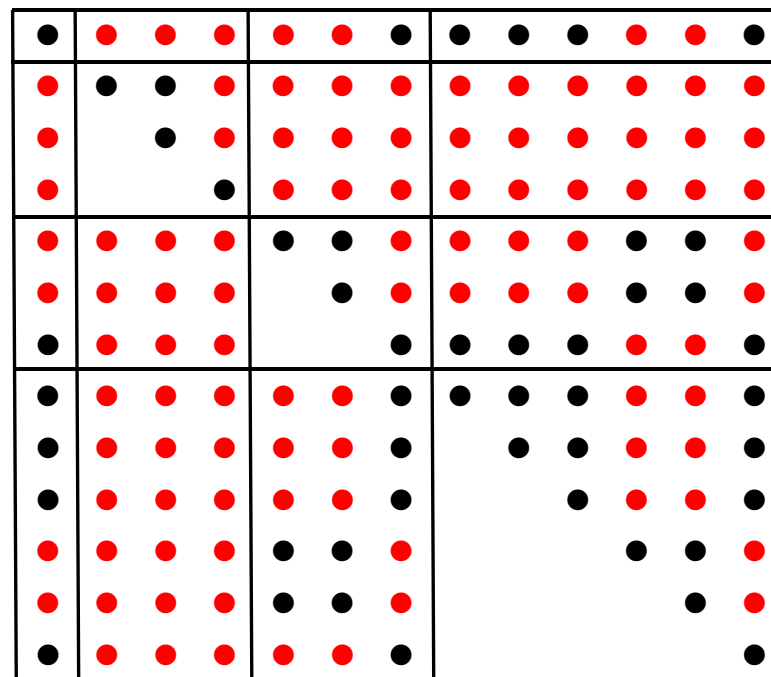
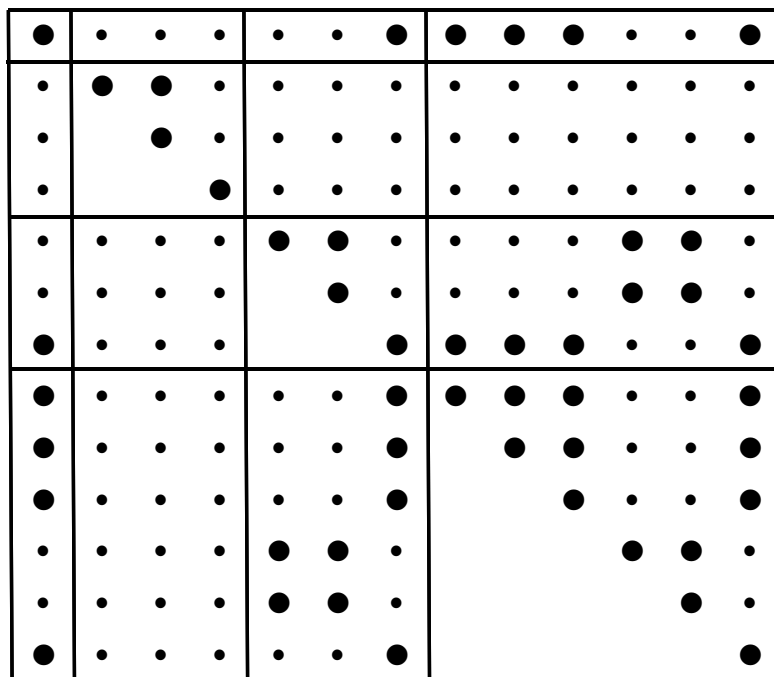


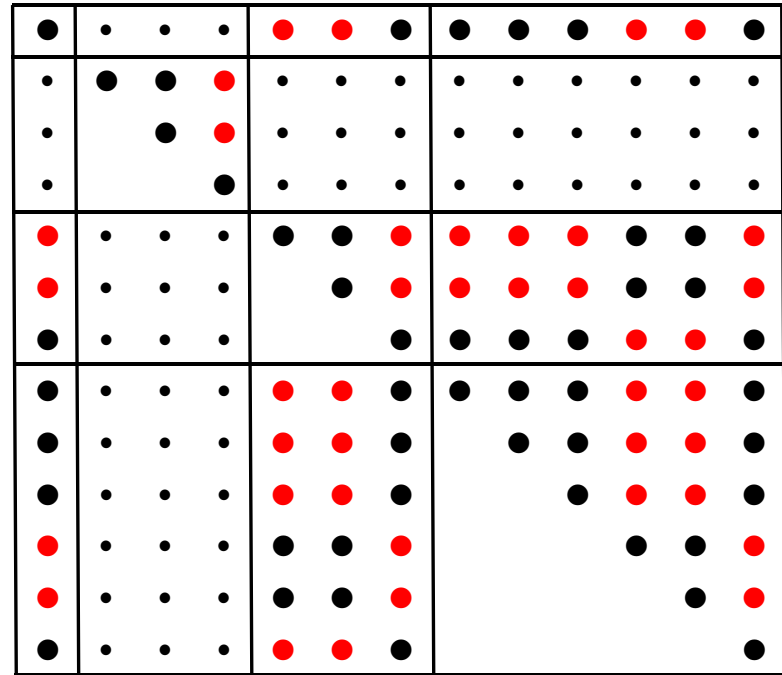
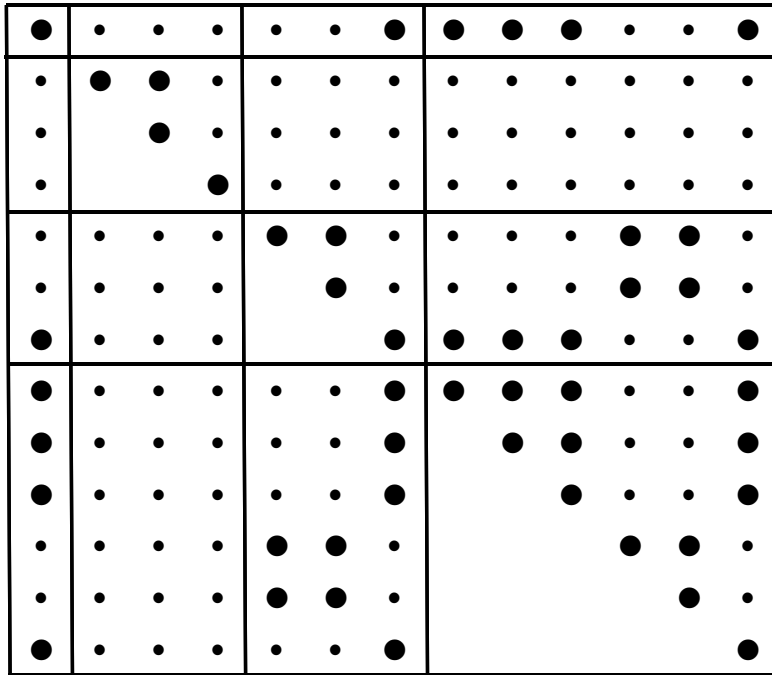
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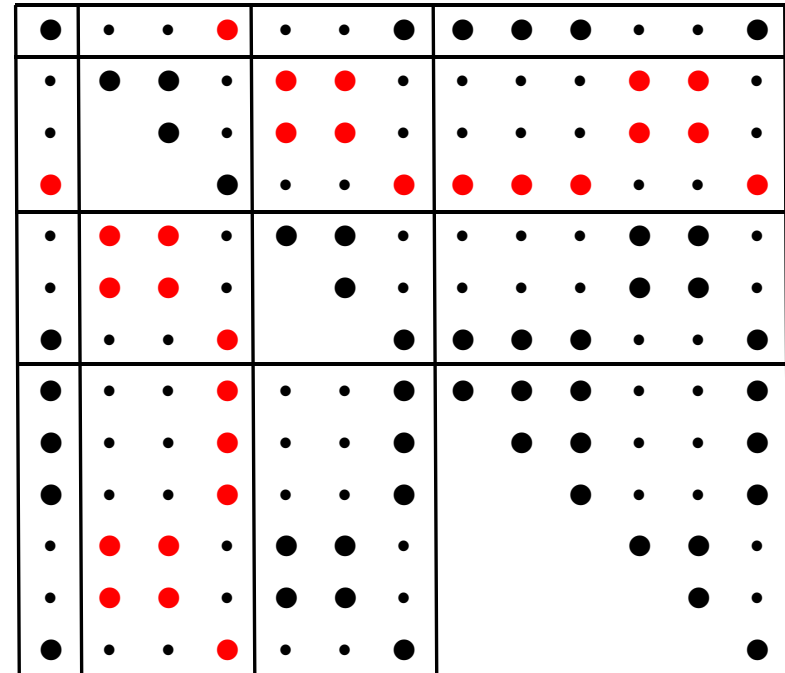
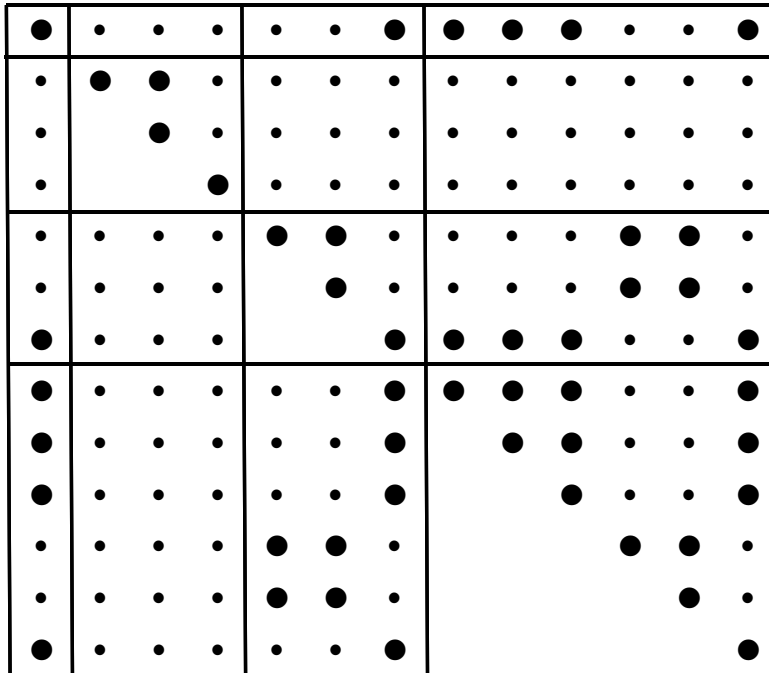
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m(z)F1

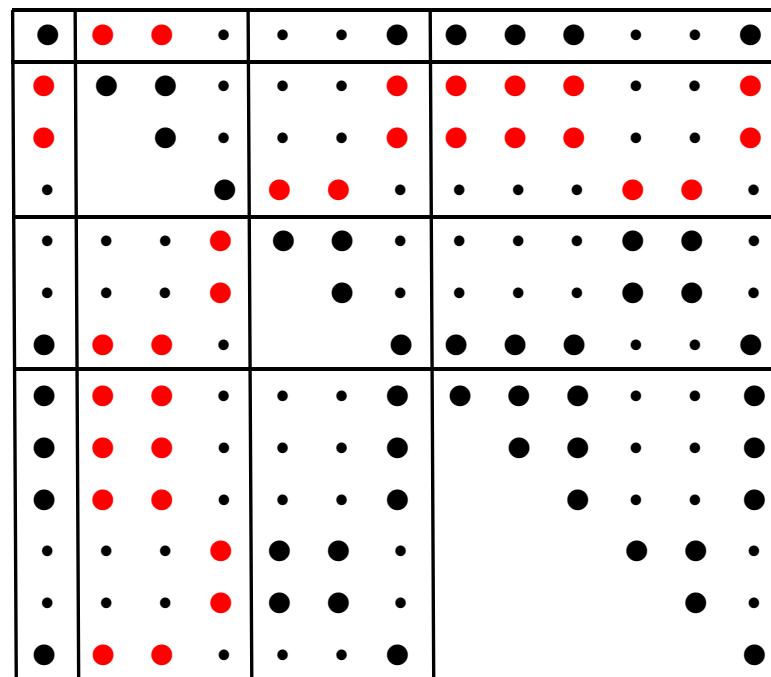
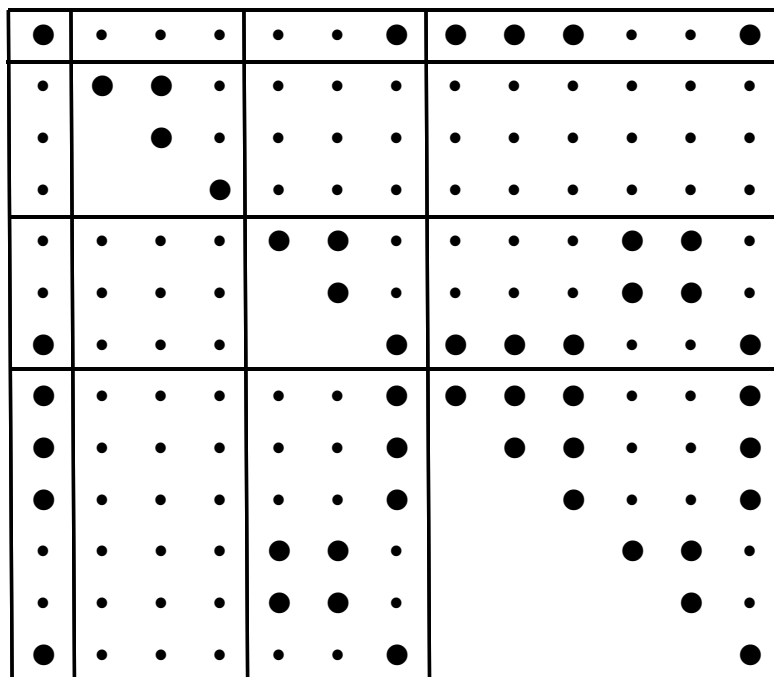


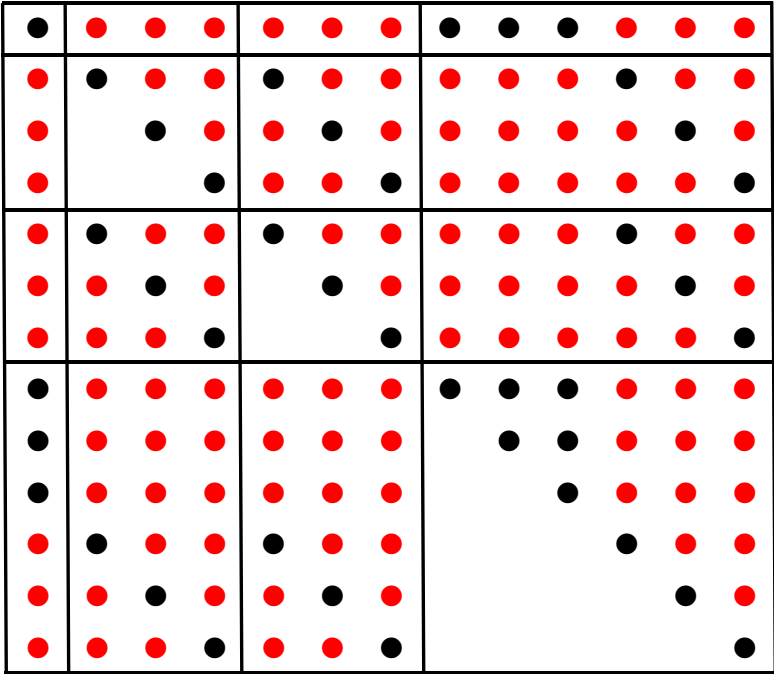
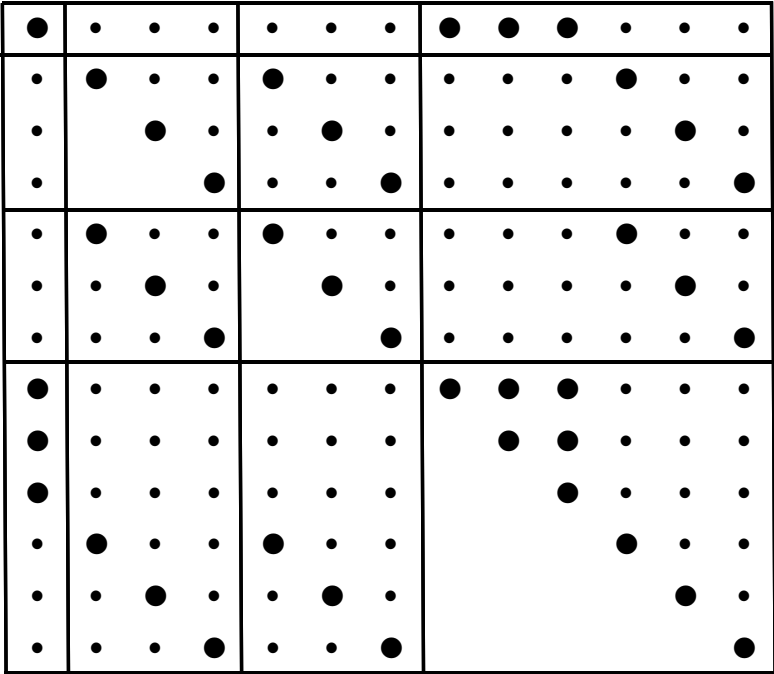


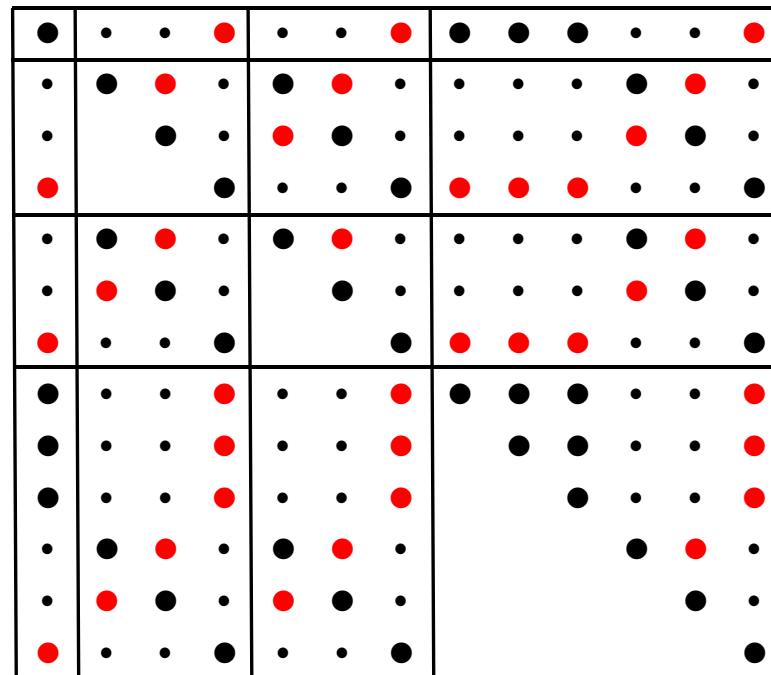
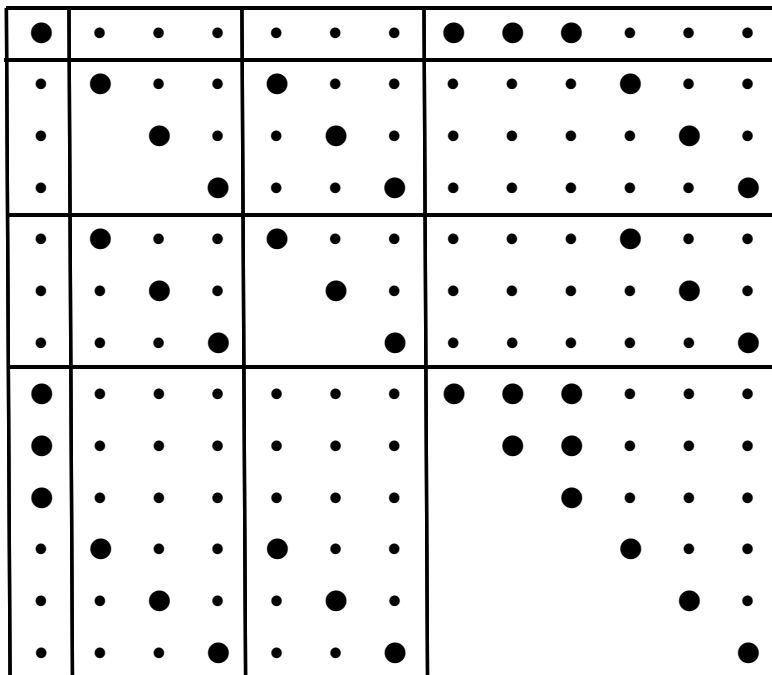




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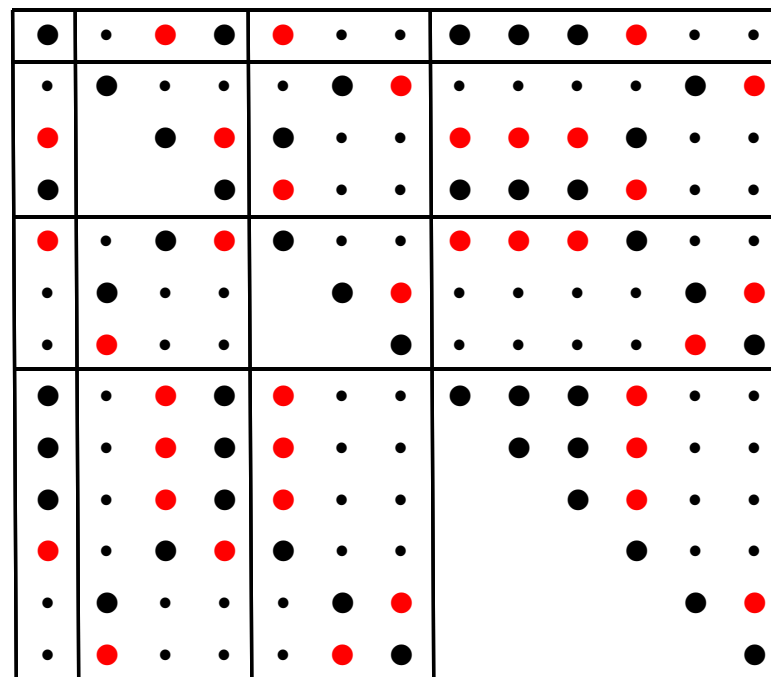
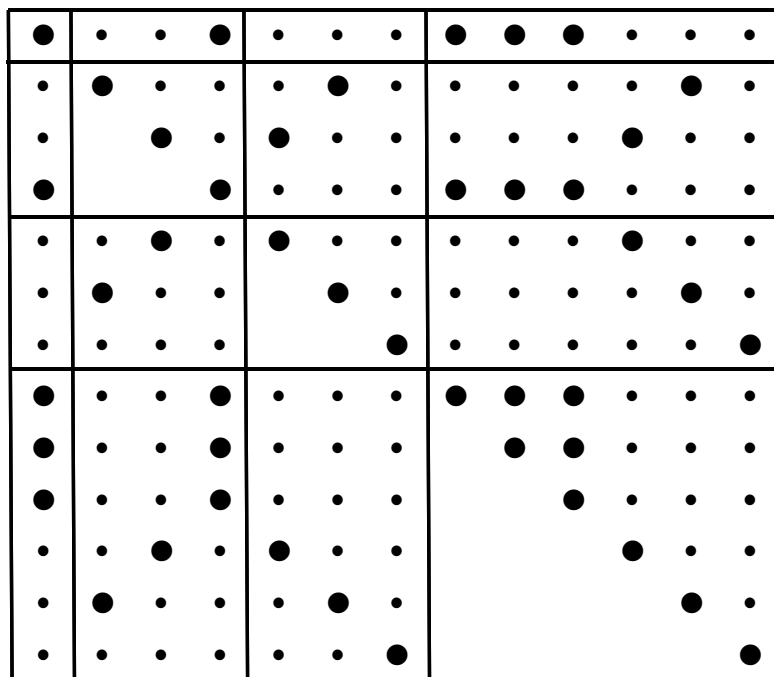
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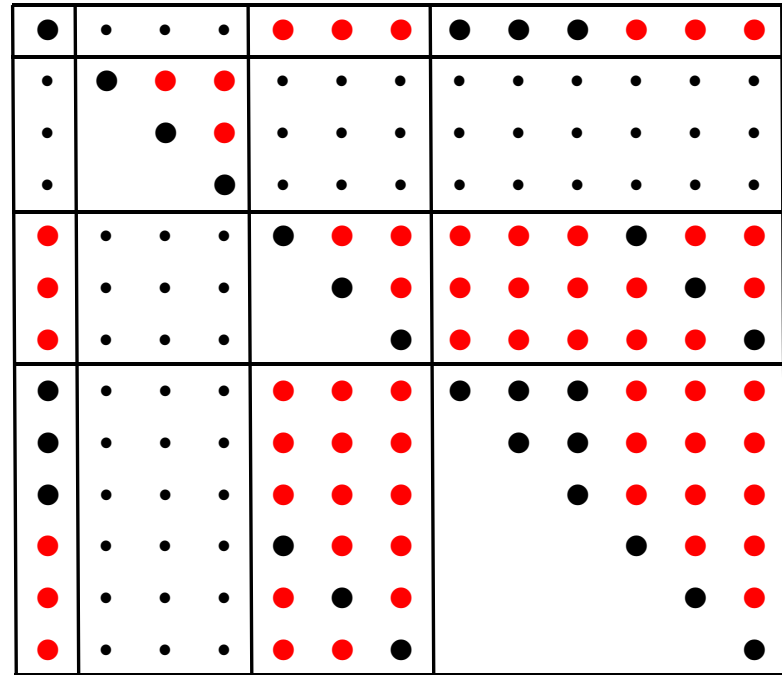
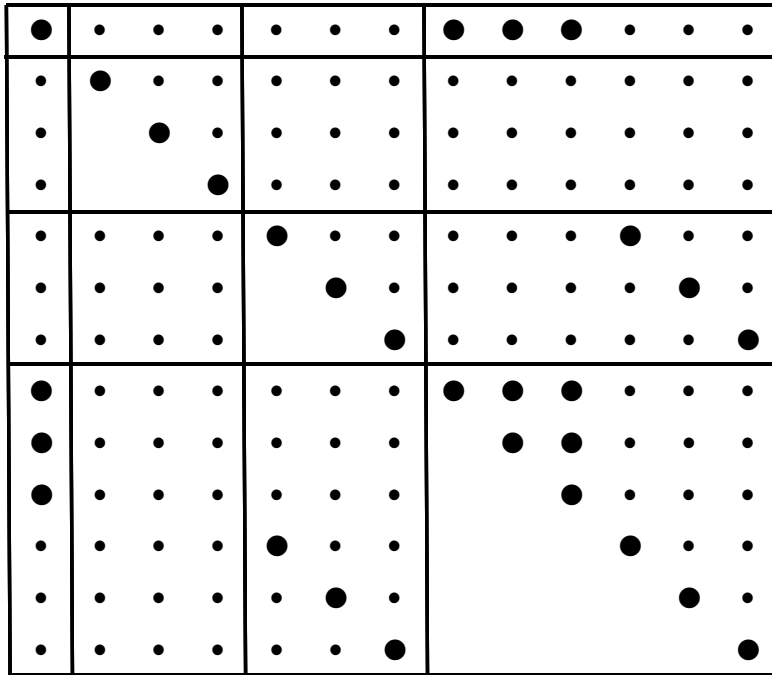


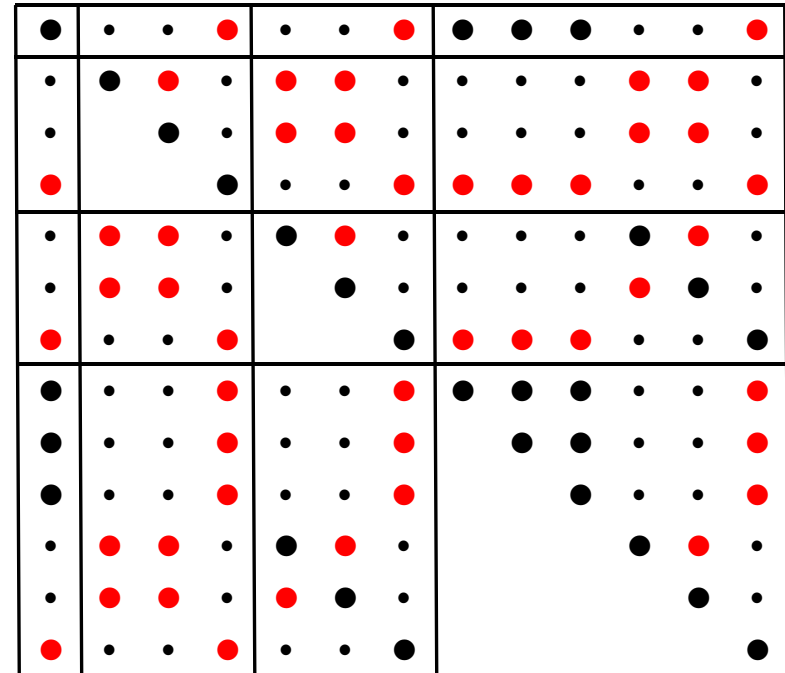
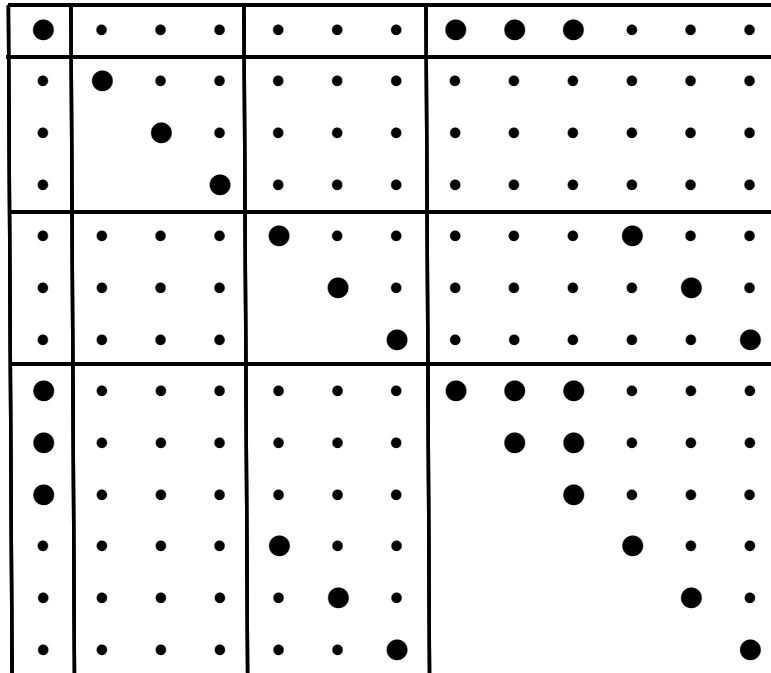


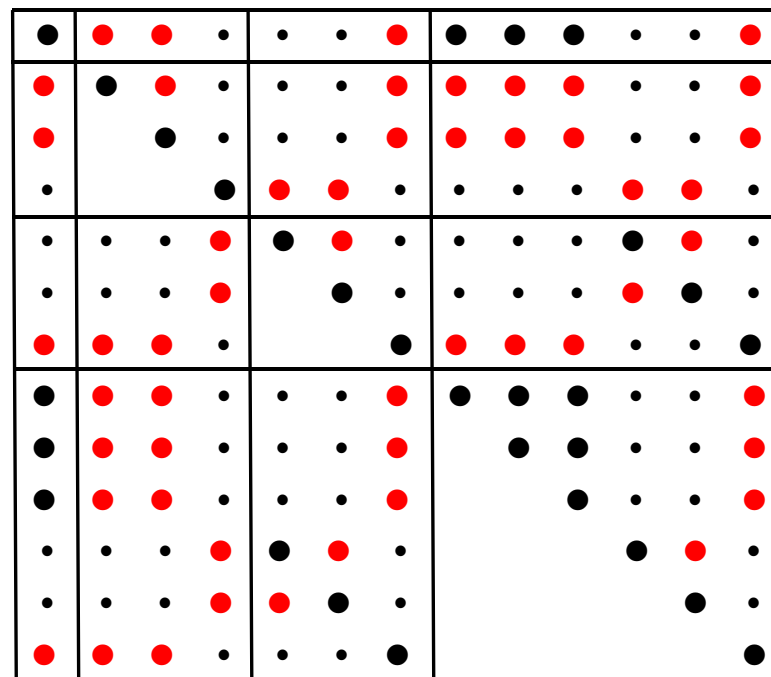
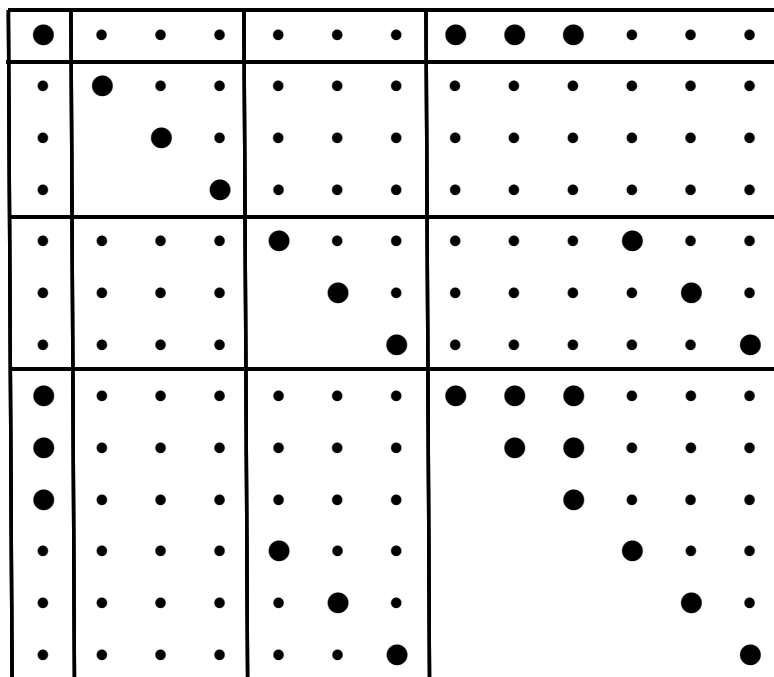
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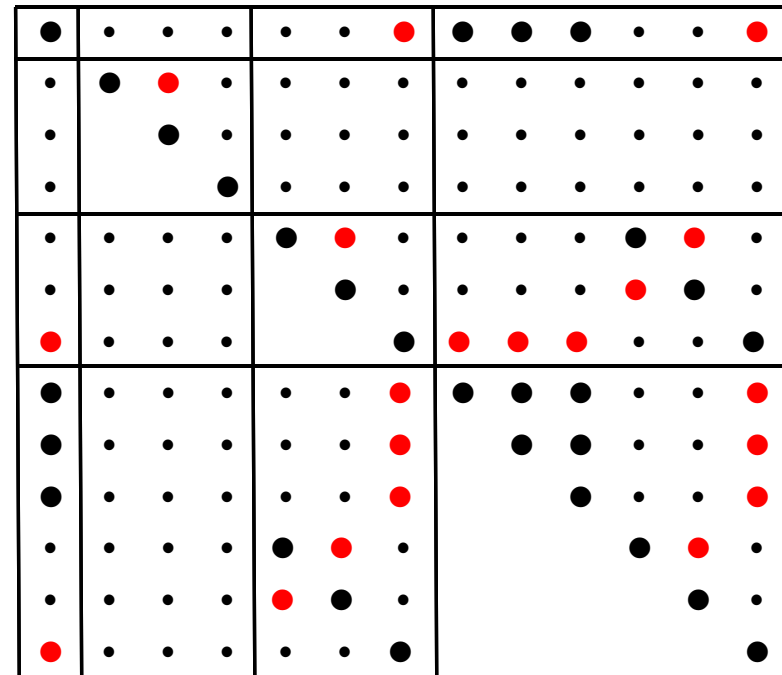
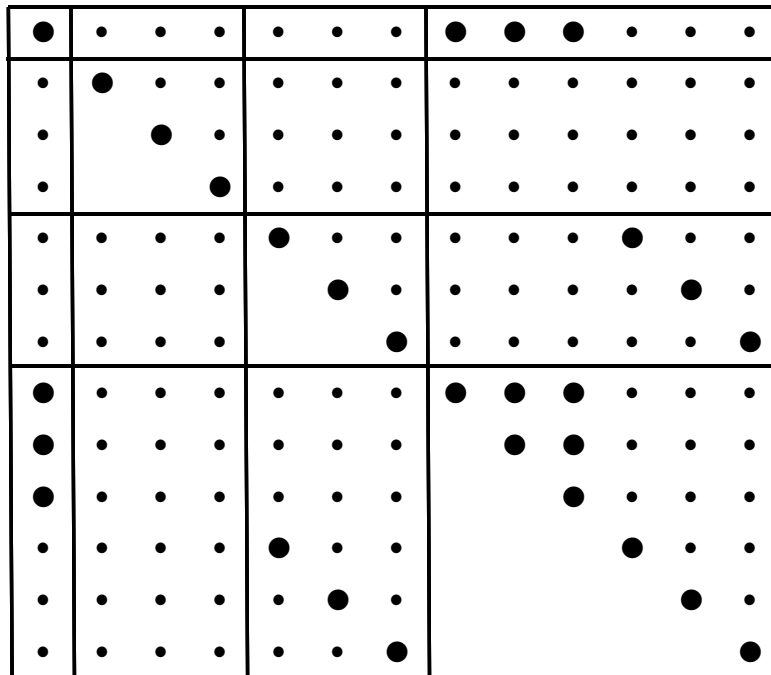
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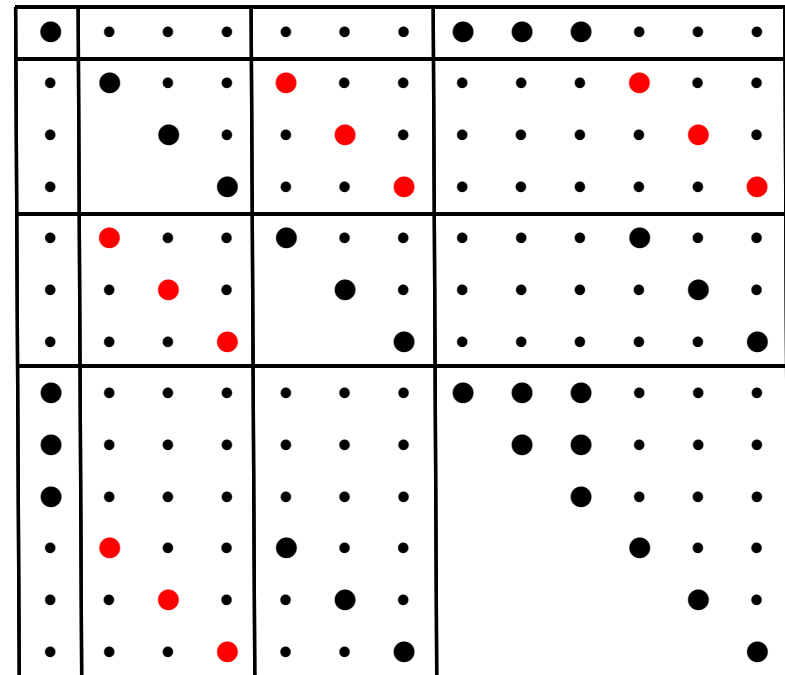
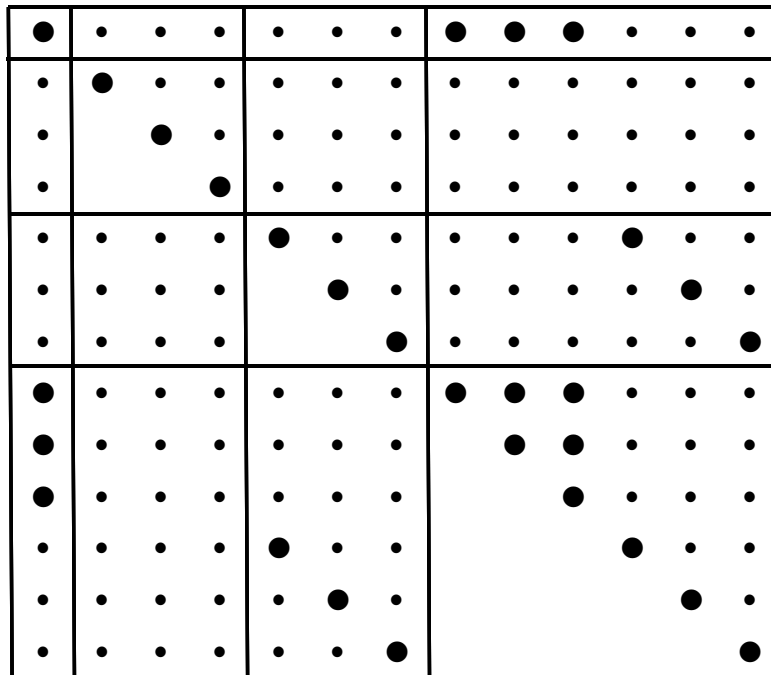


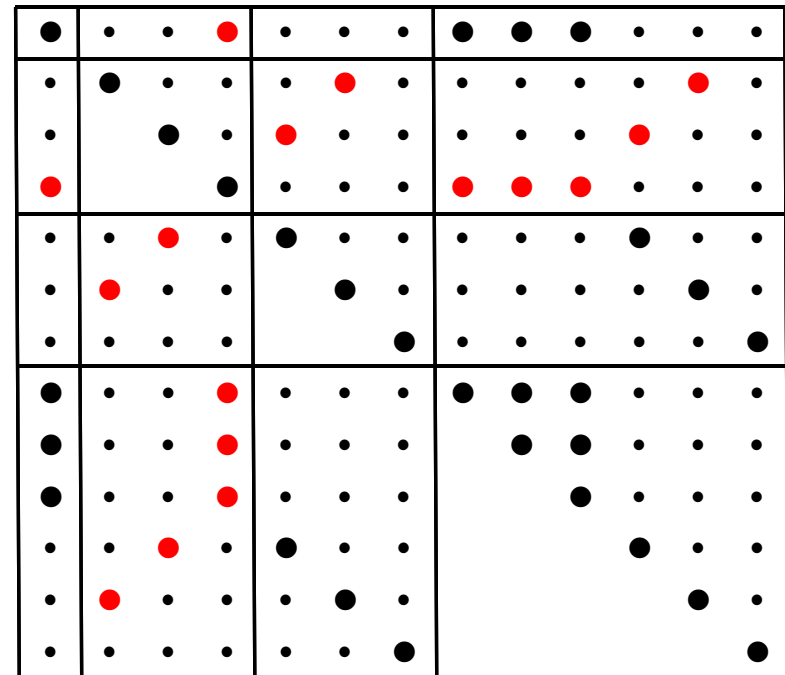
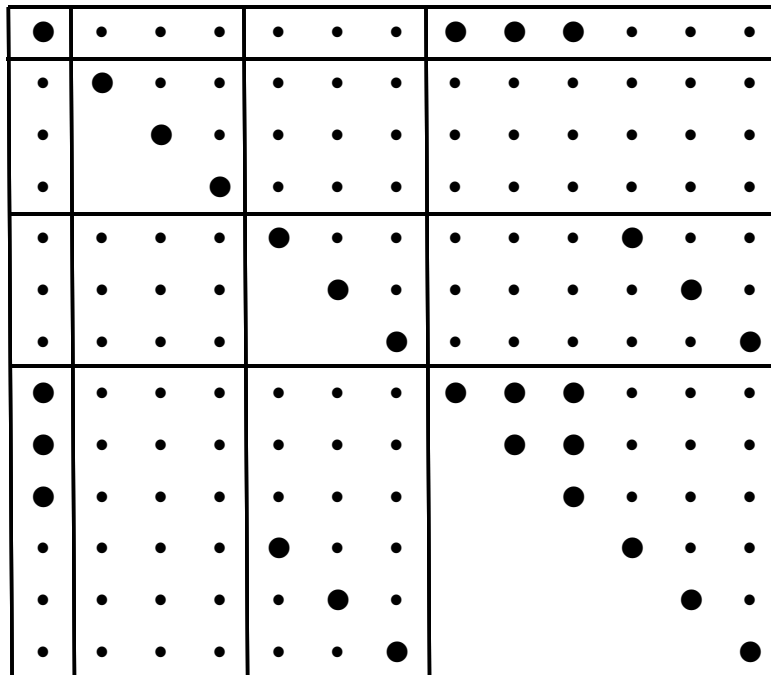


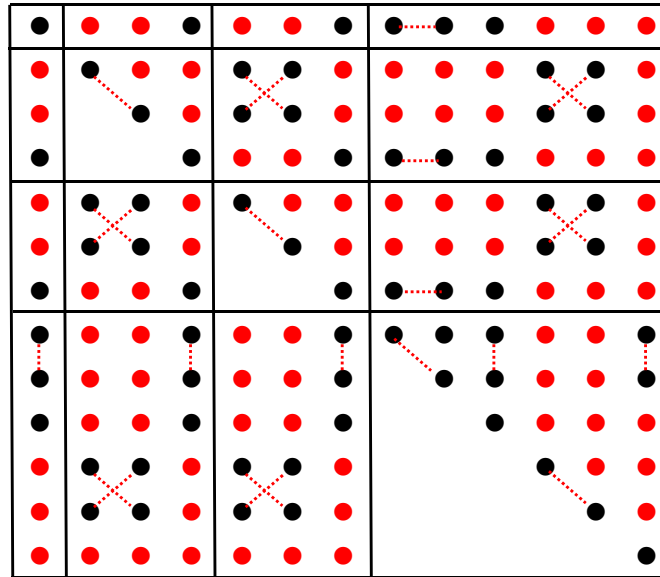
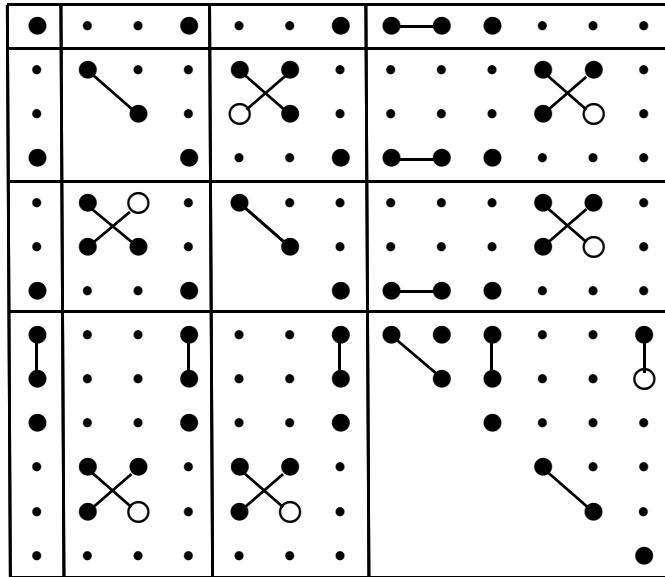


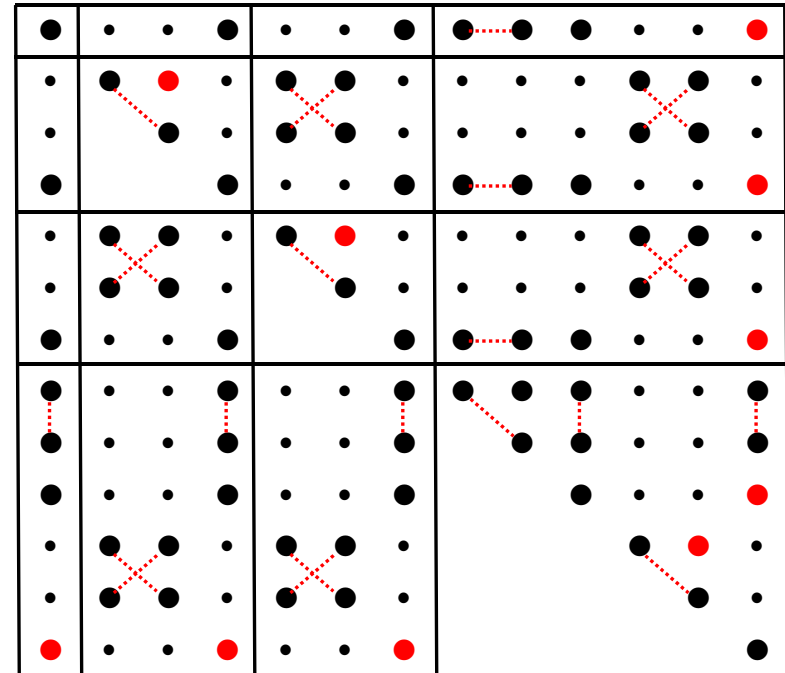
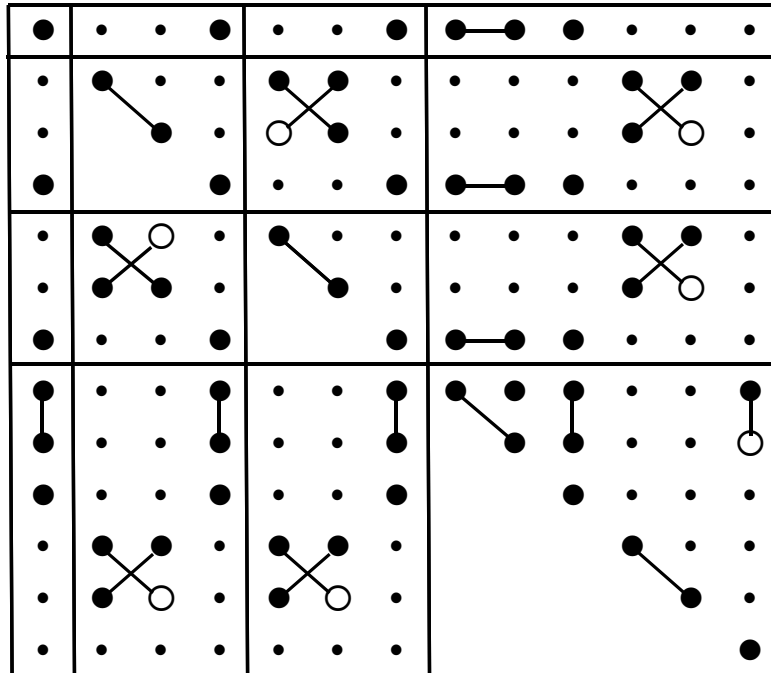


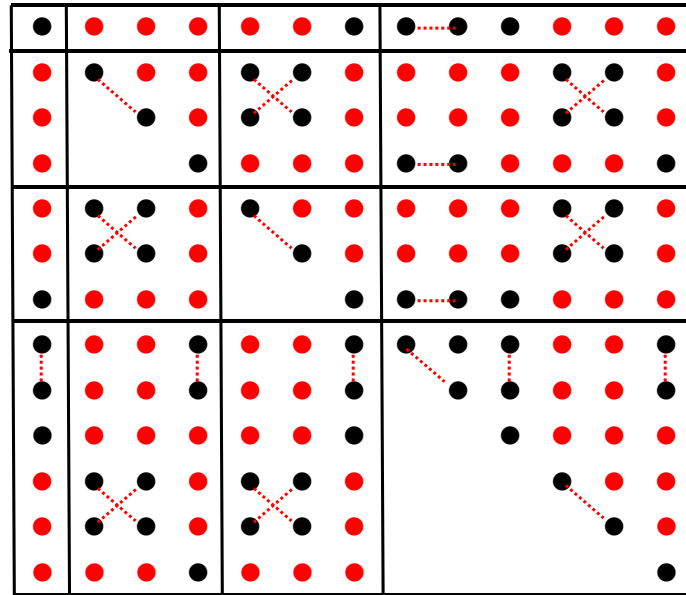
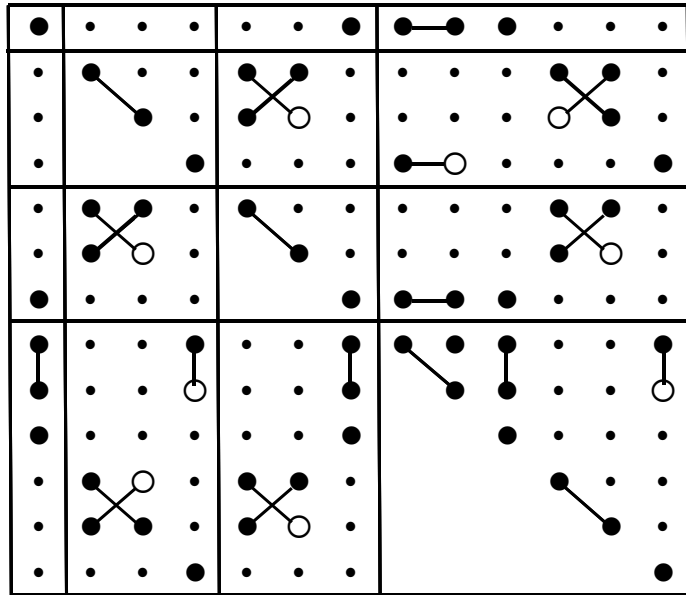


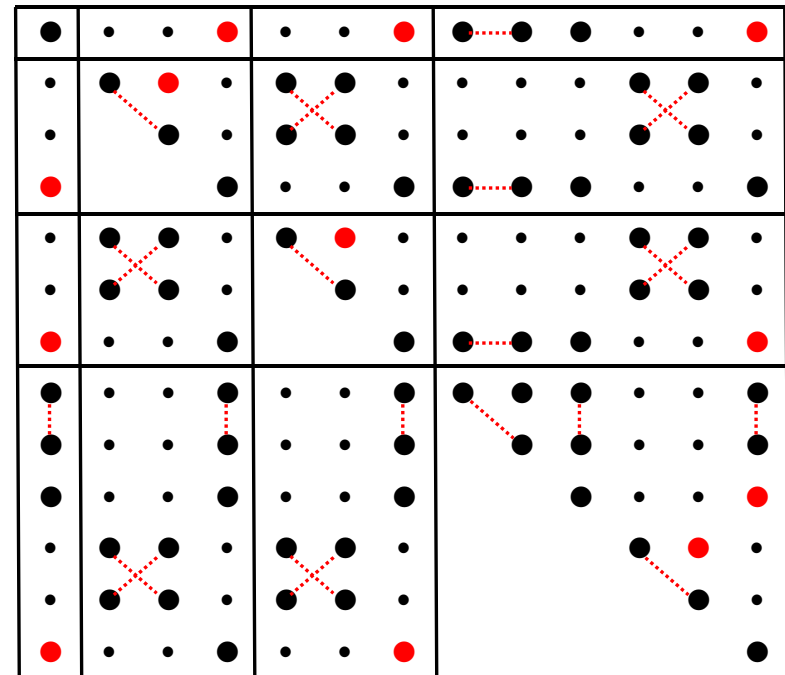
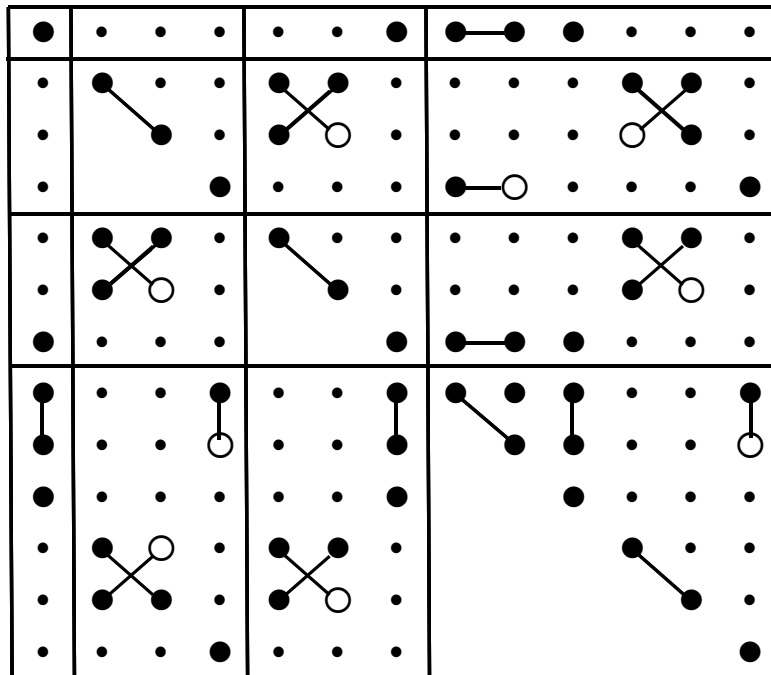


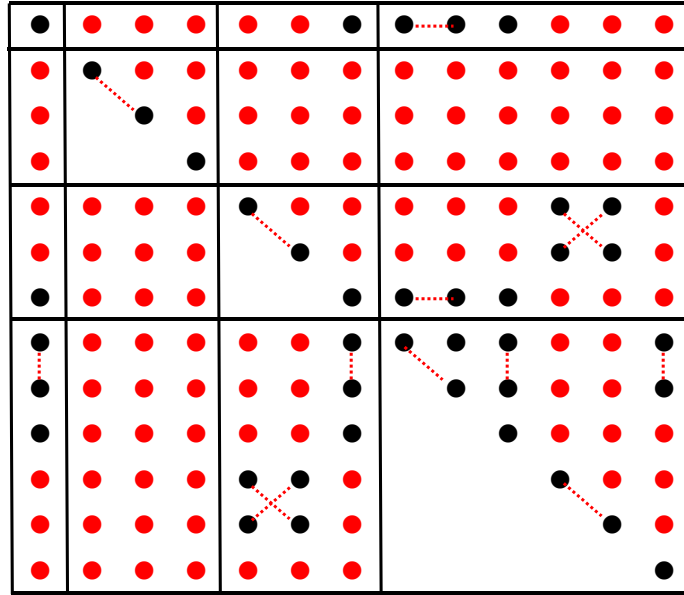
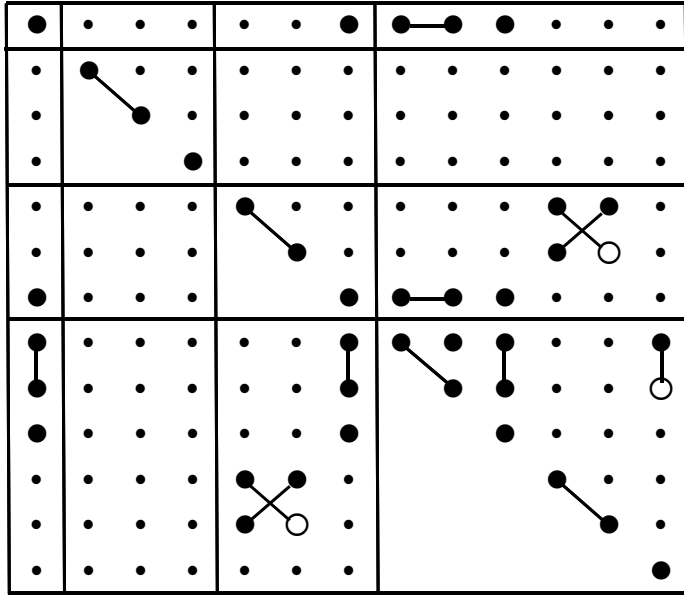


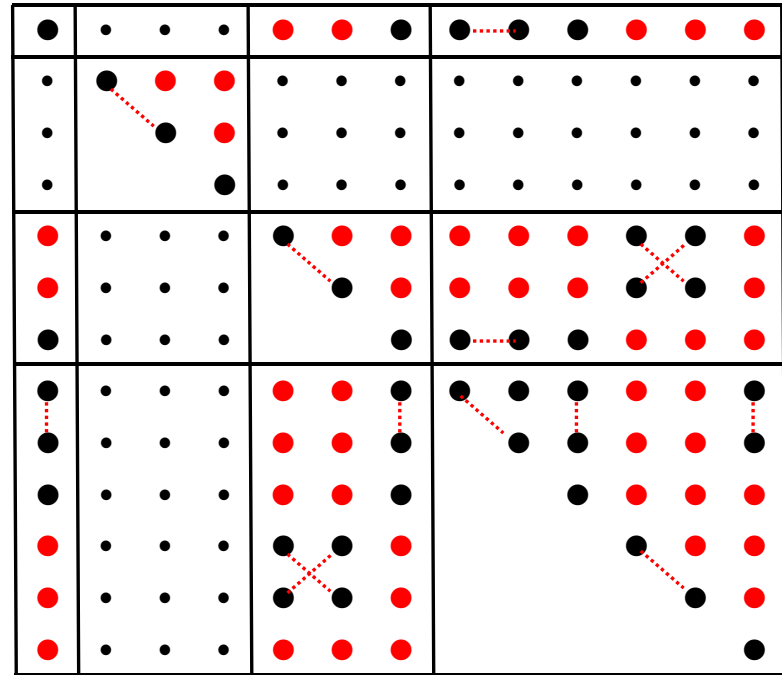
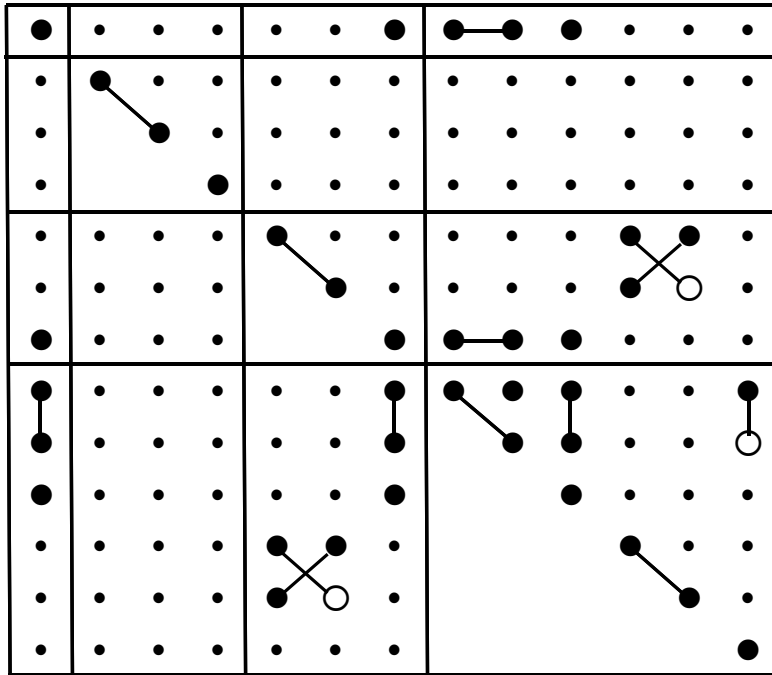


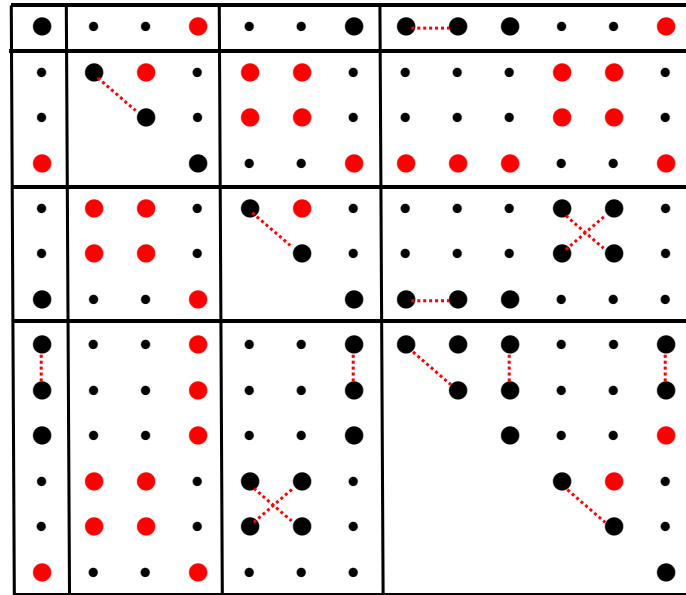
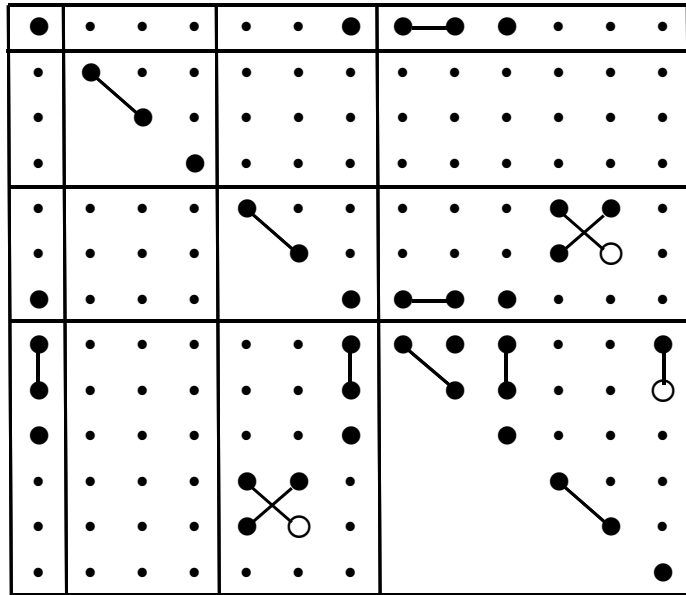


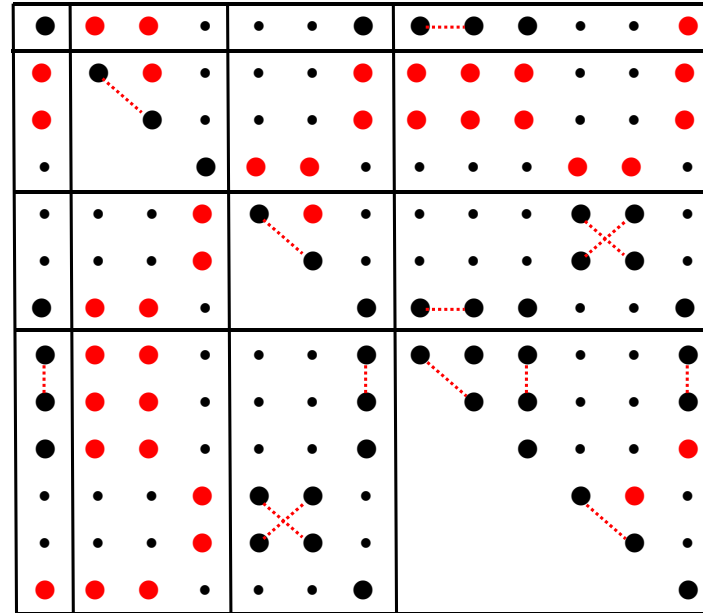
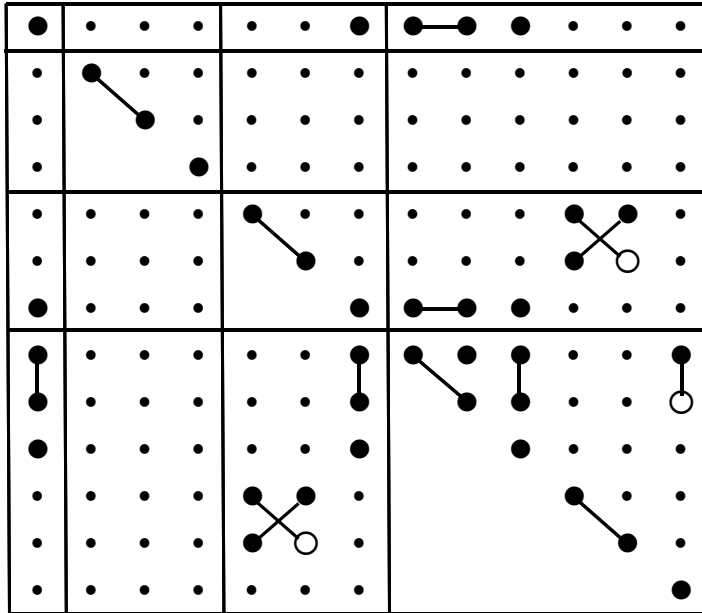


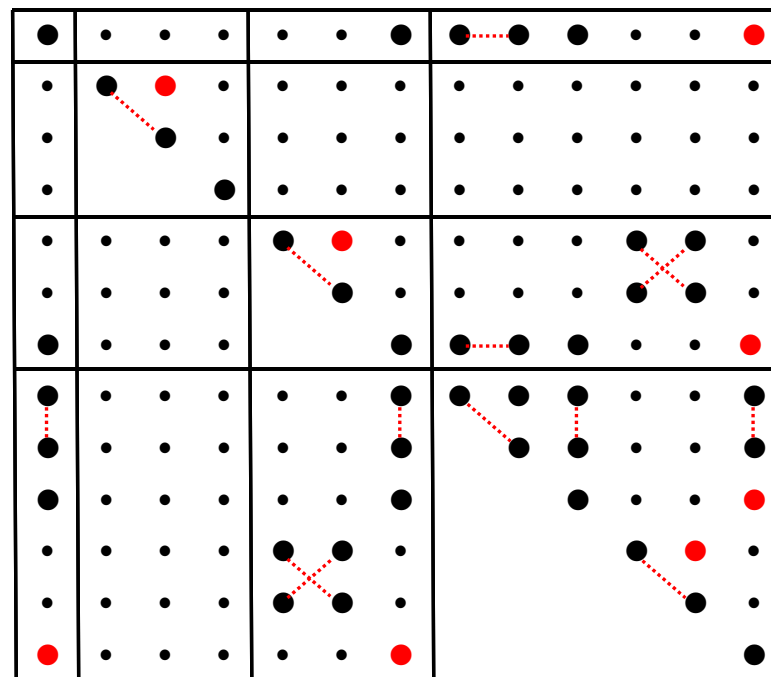
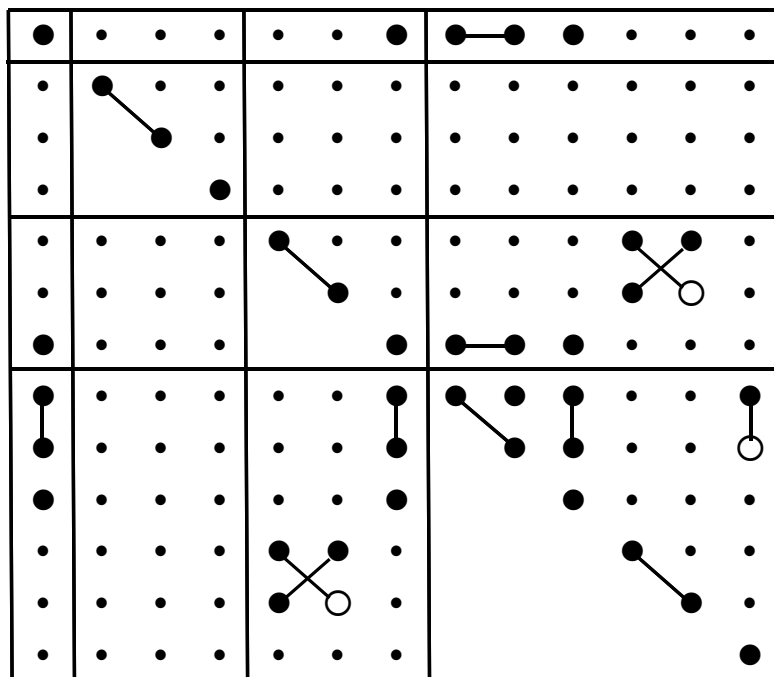


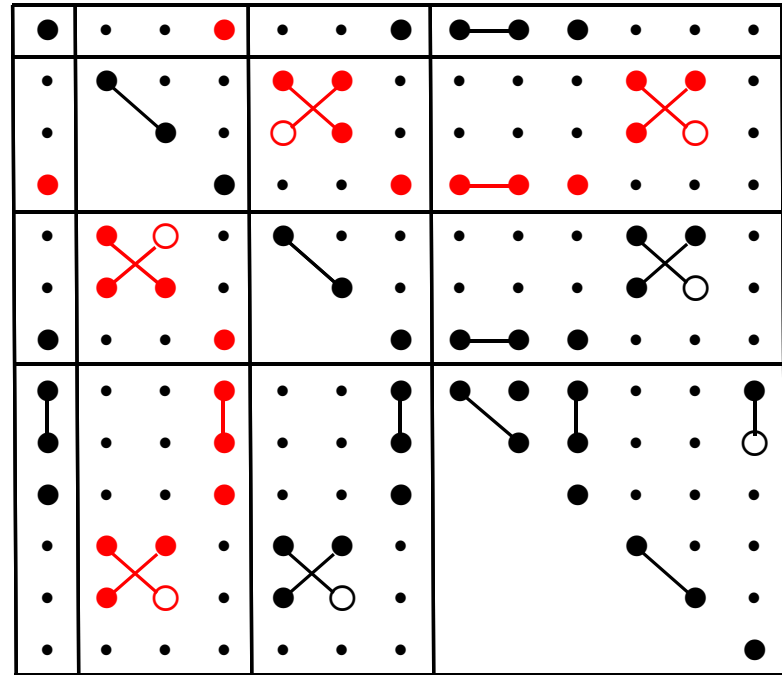
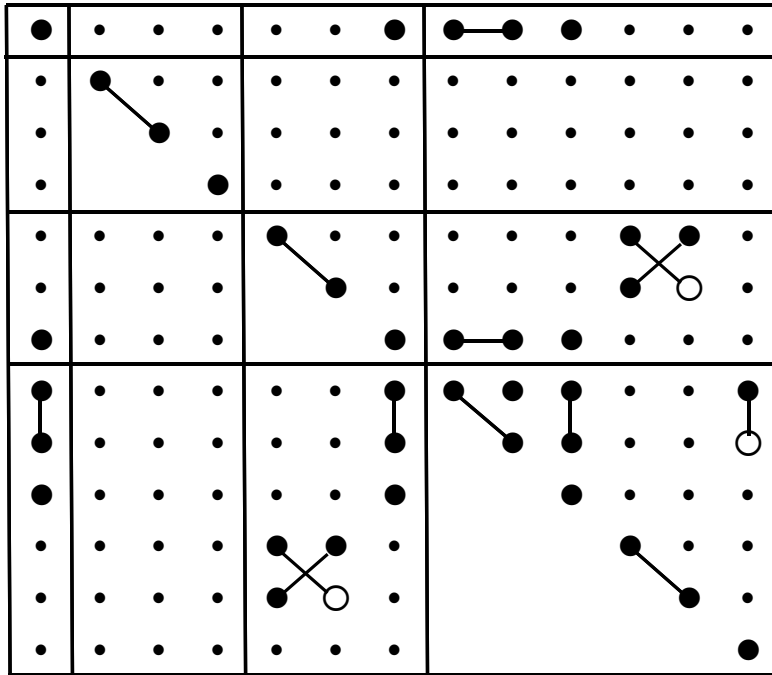


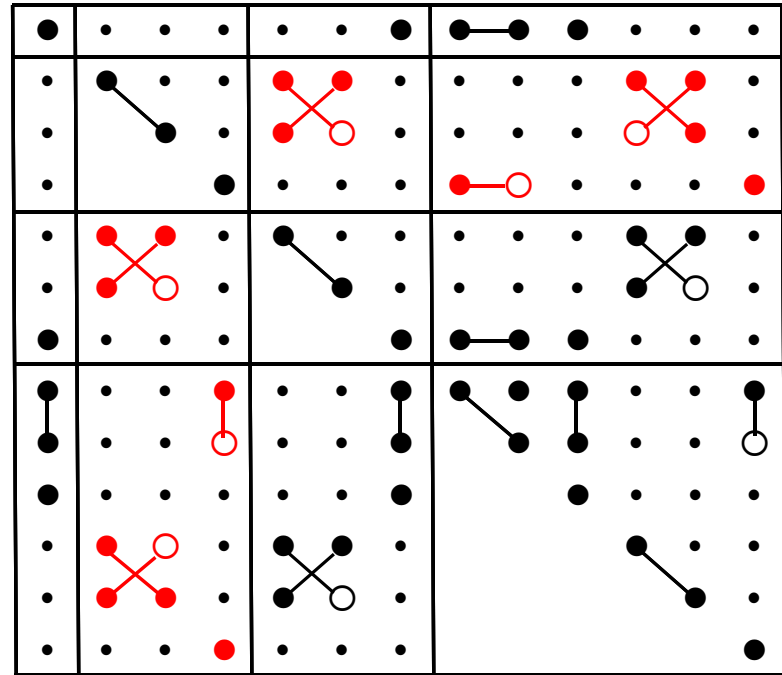
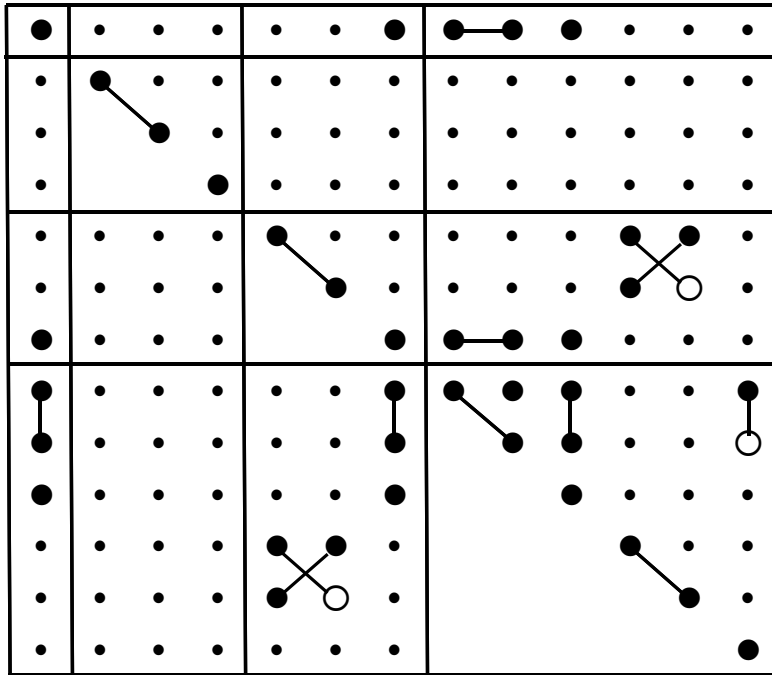


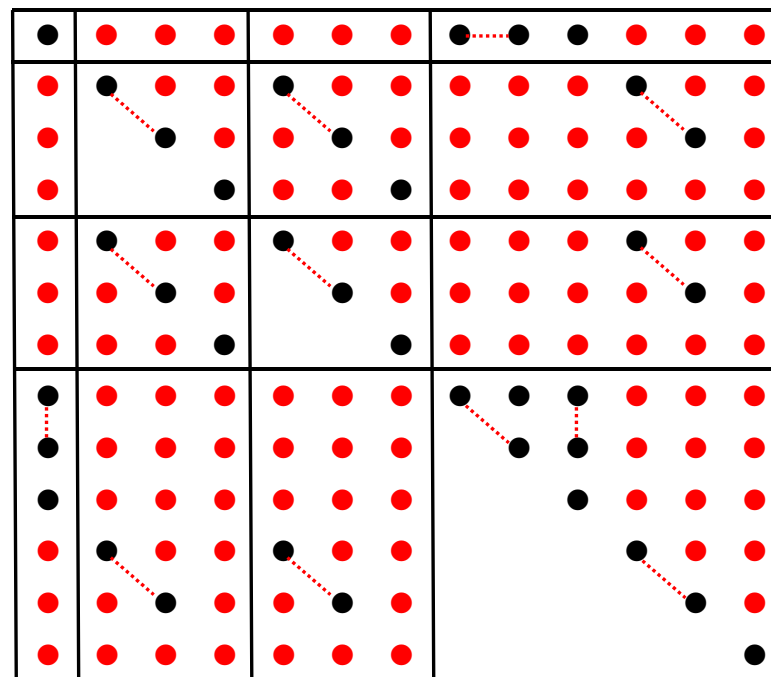
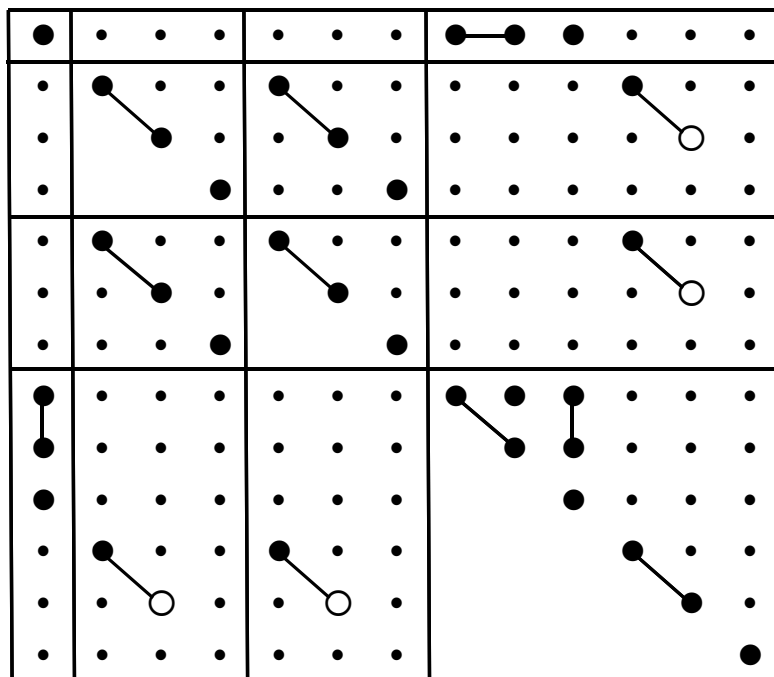


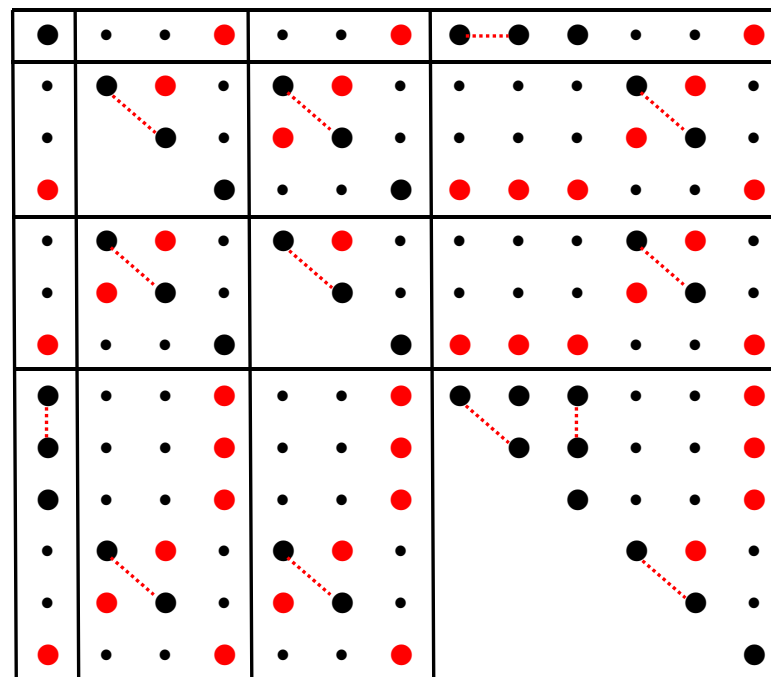
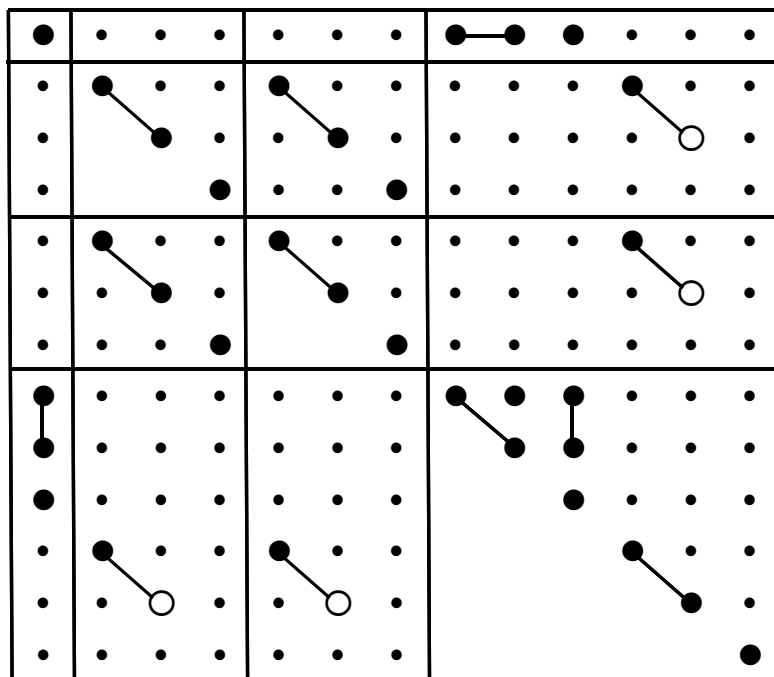


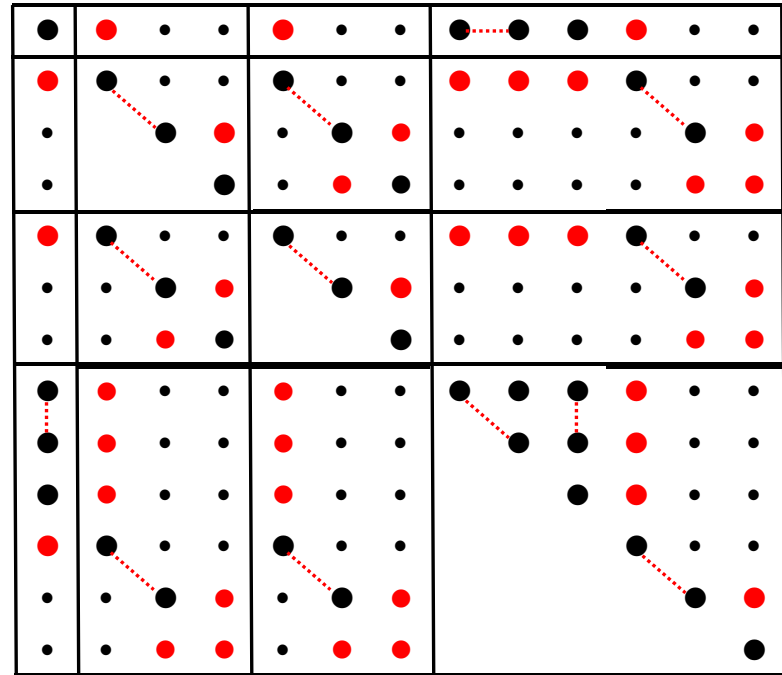
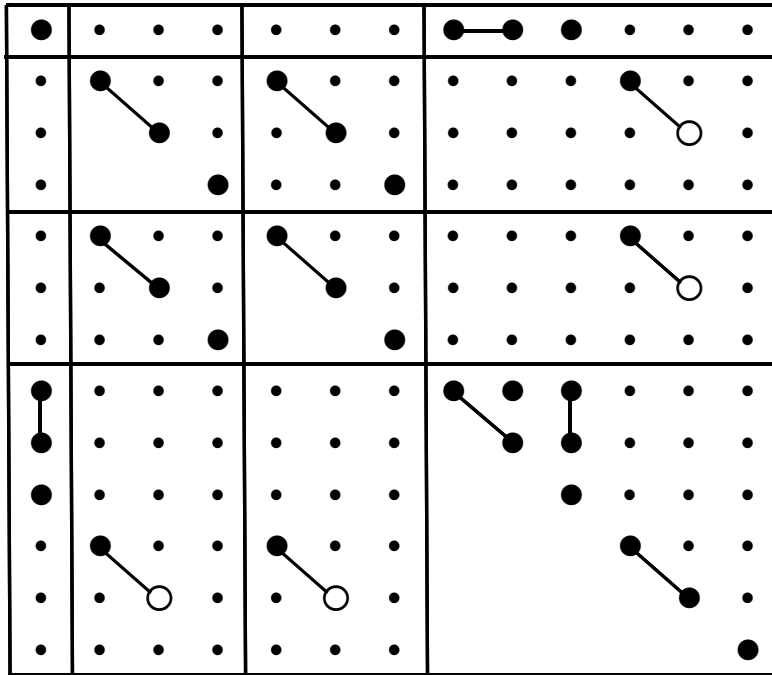


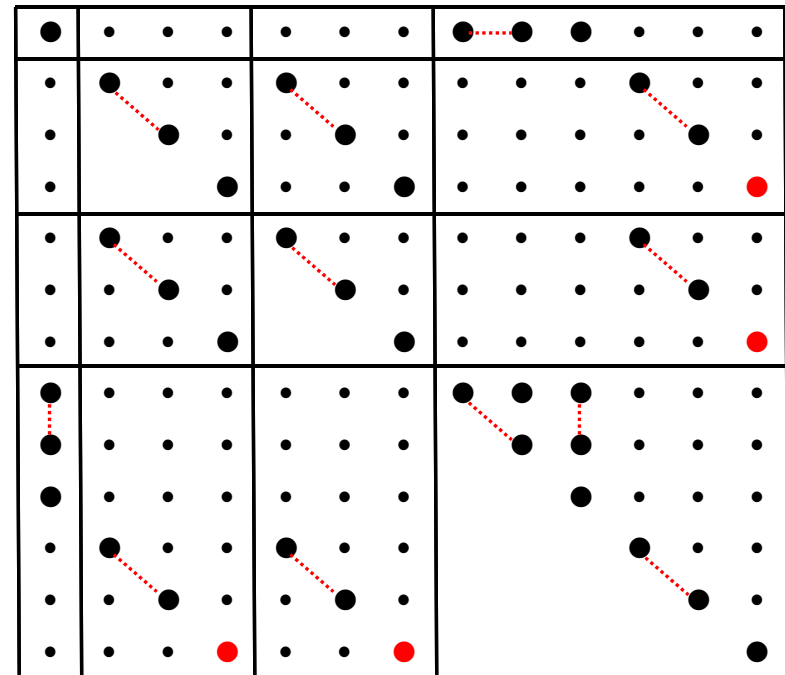
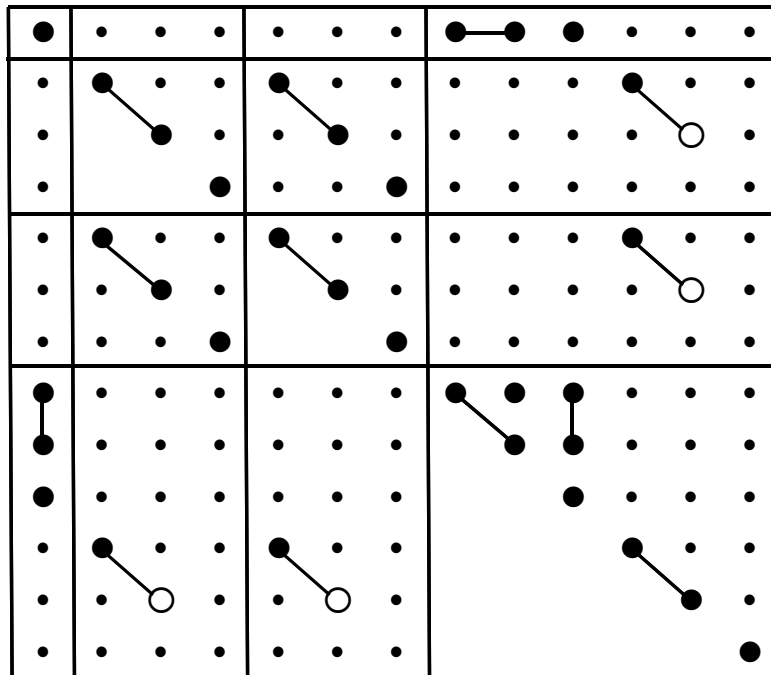


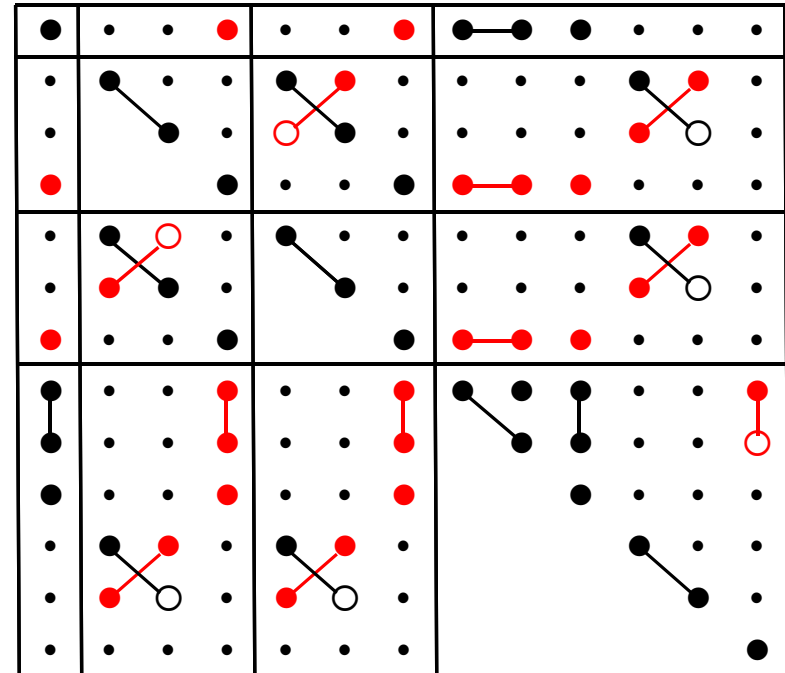
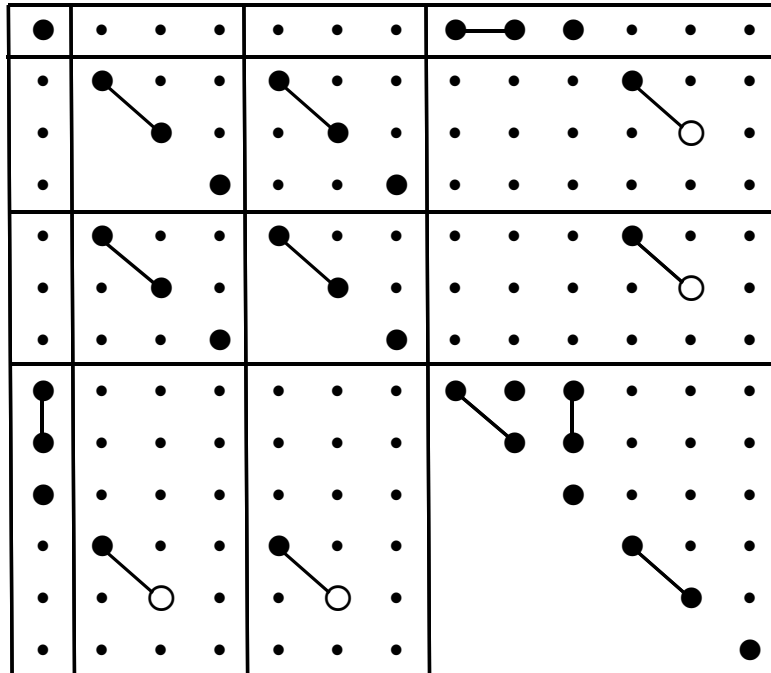


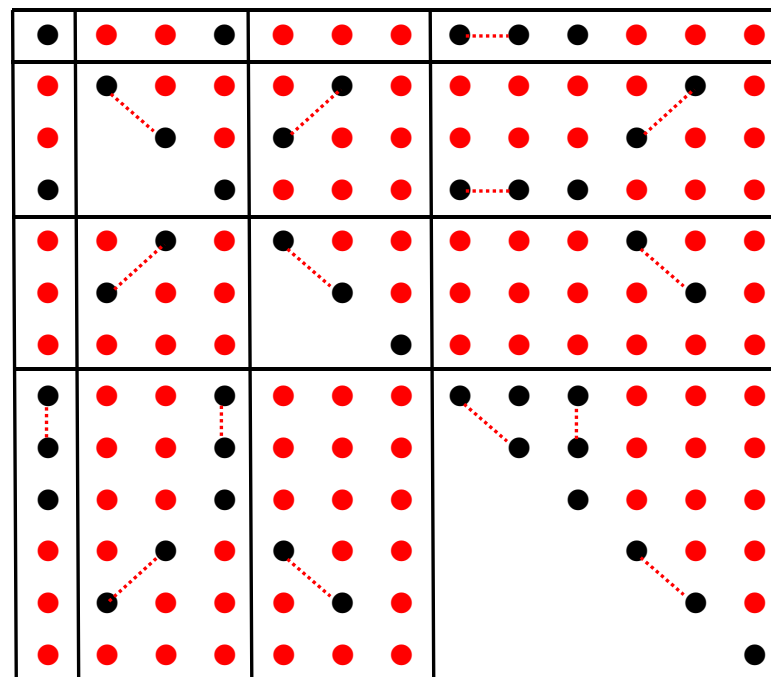
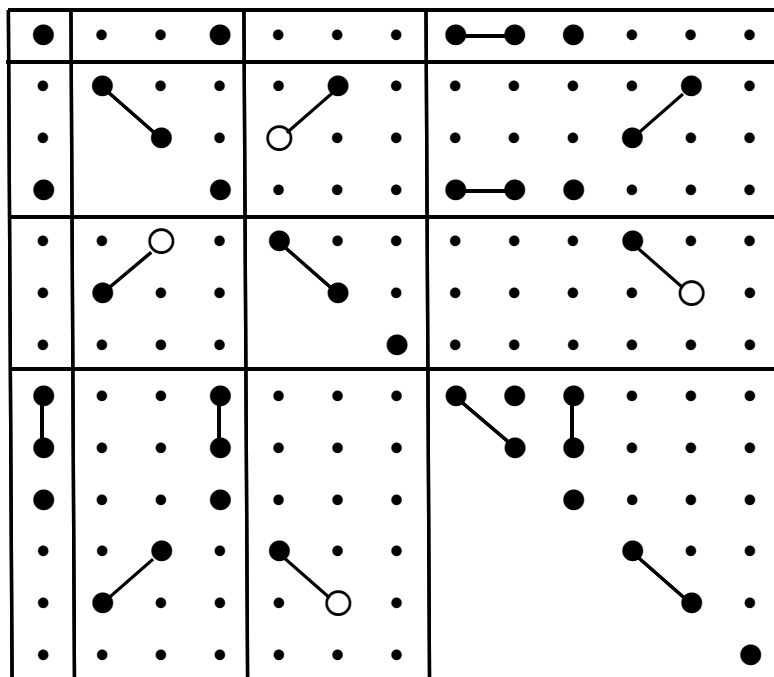


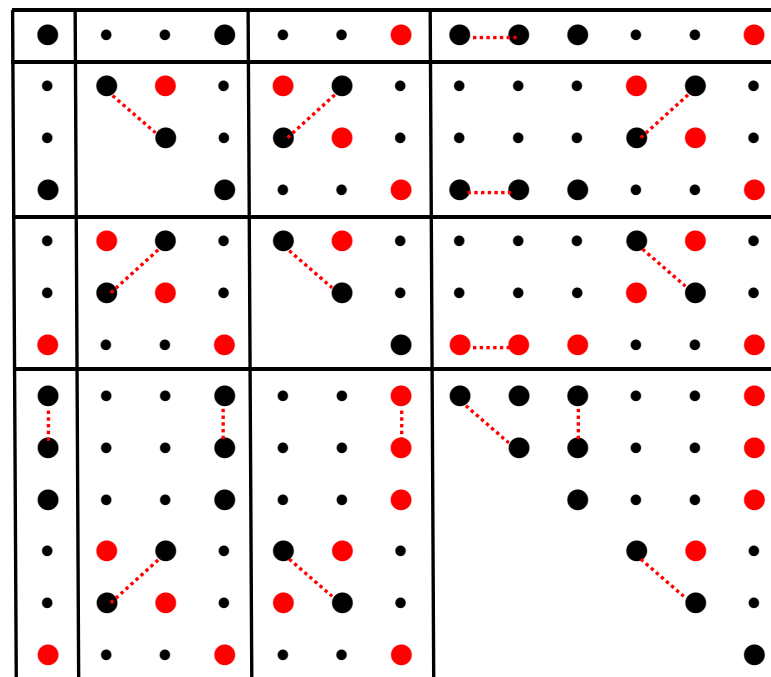
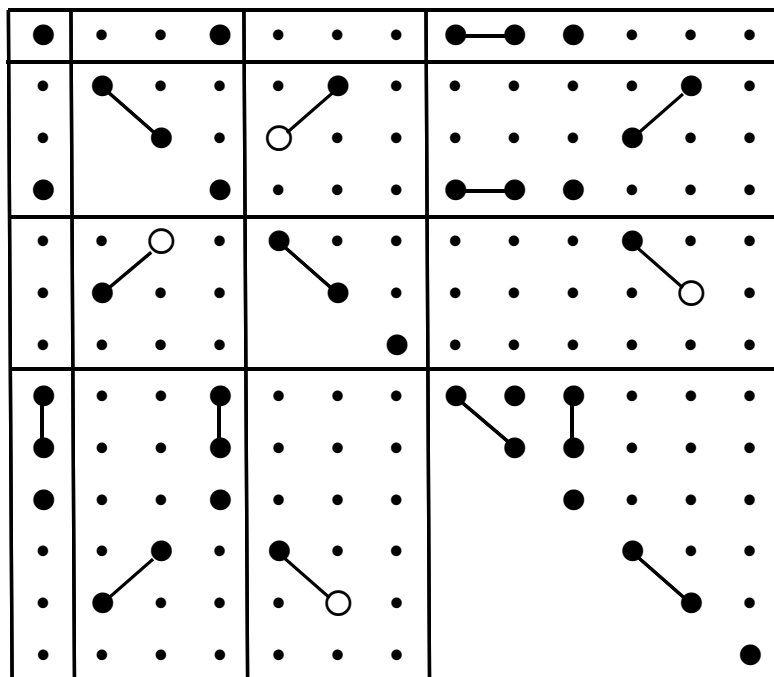


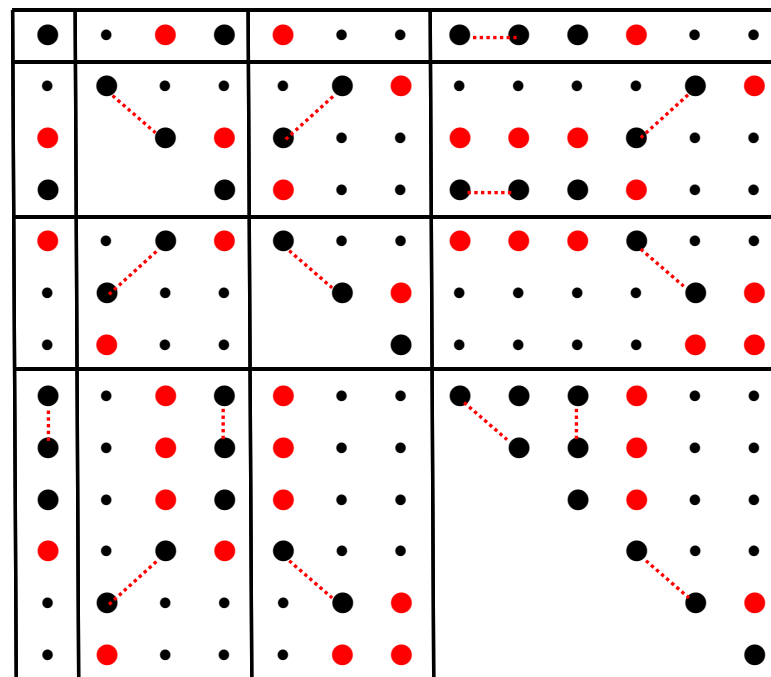
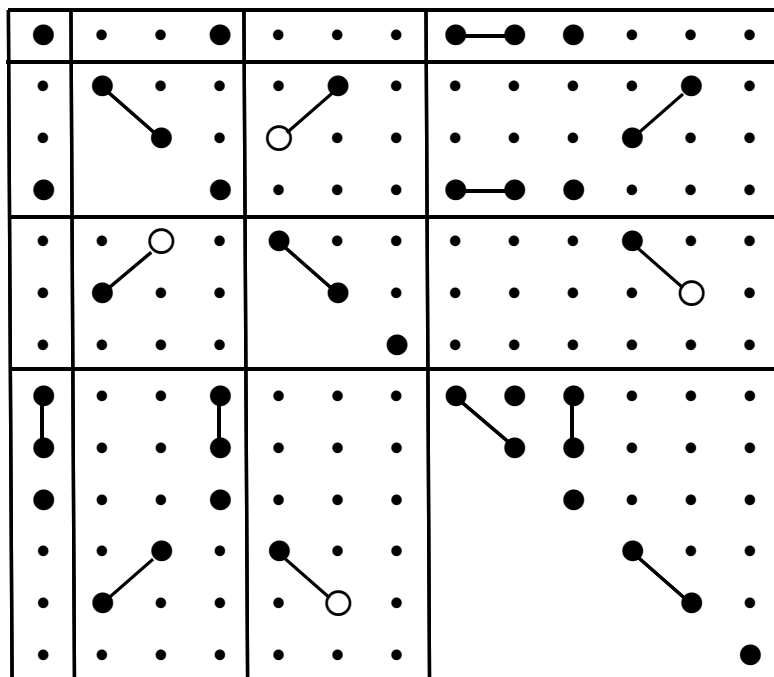


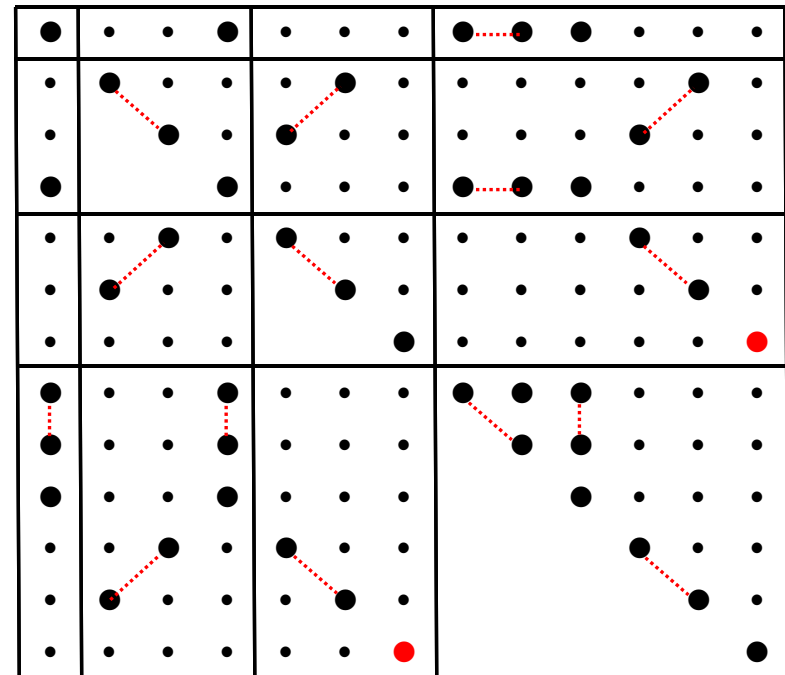
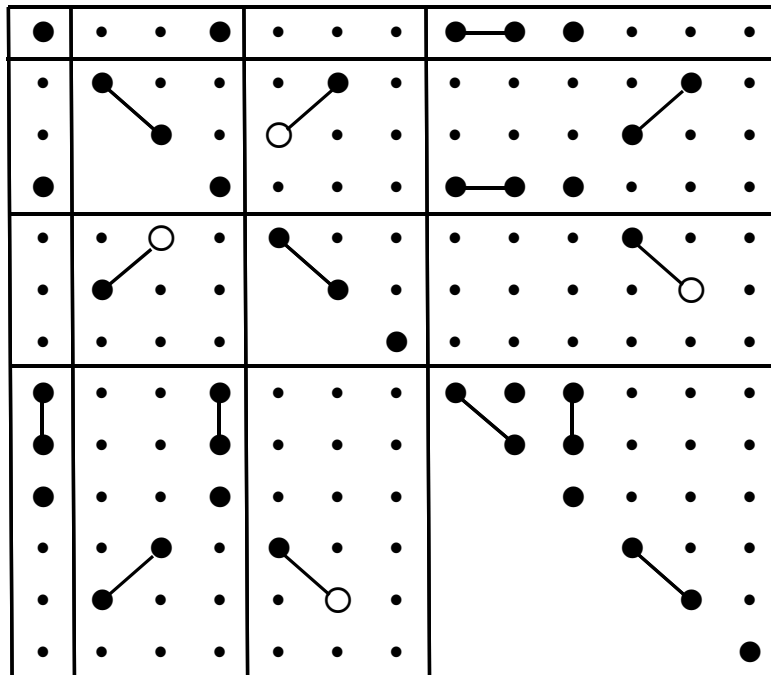


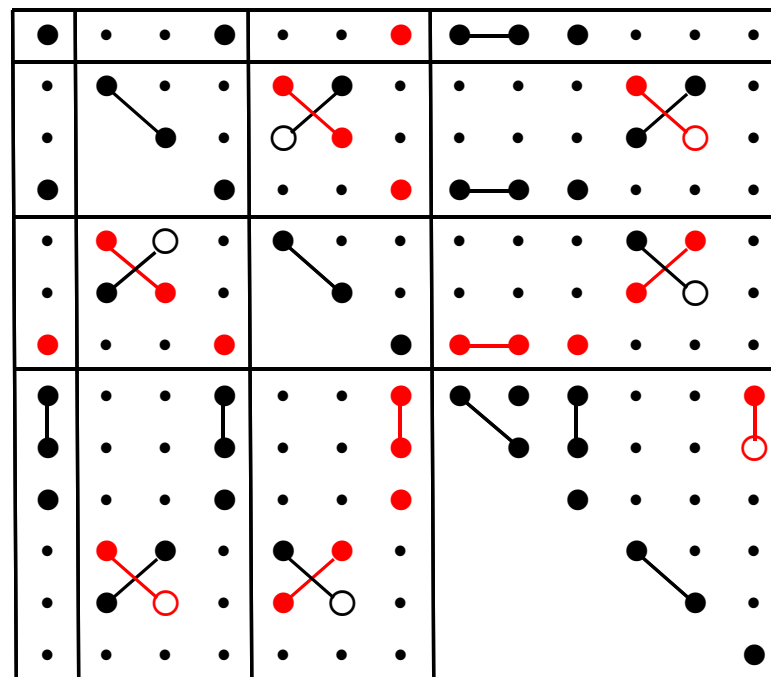
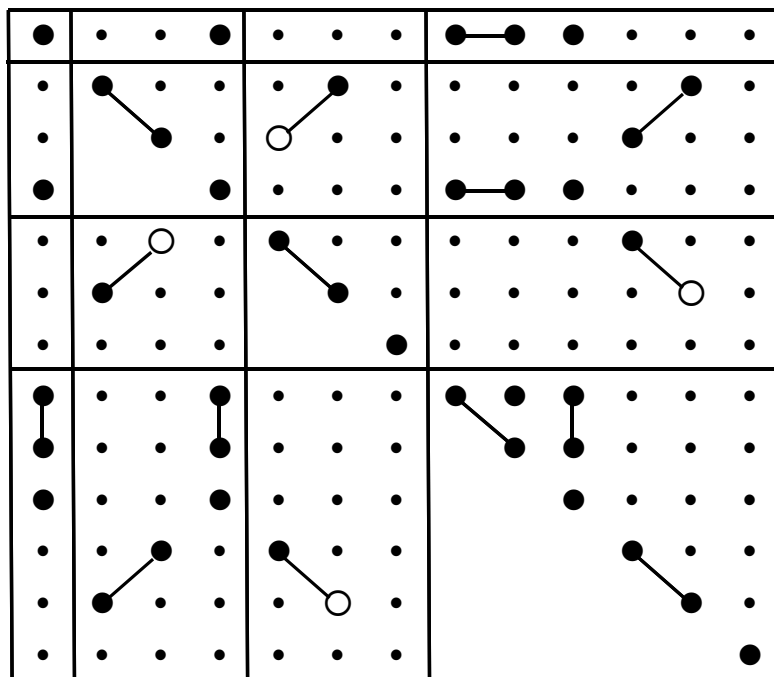


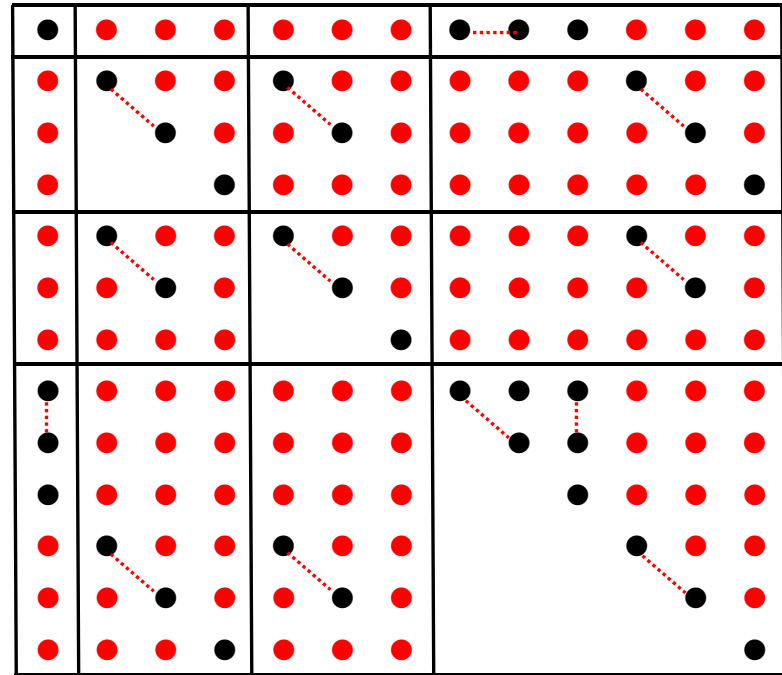
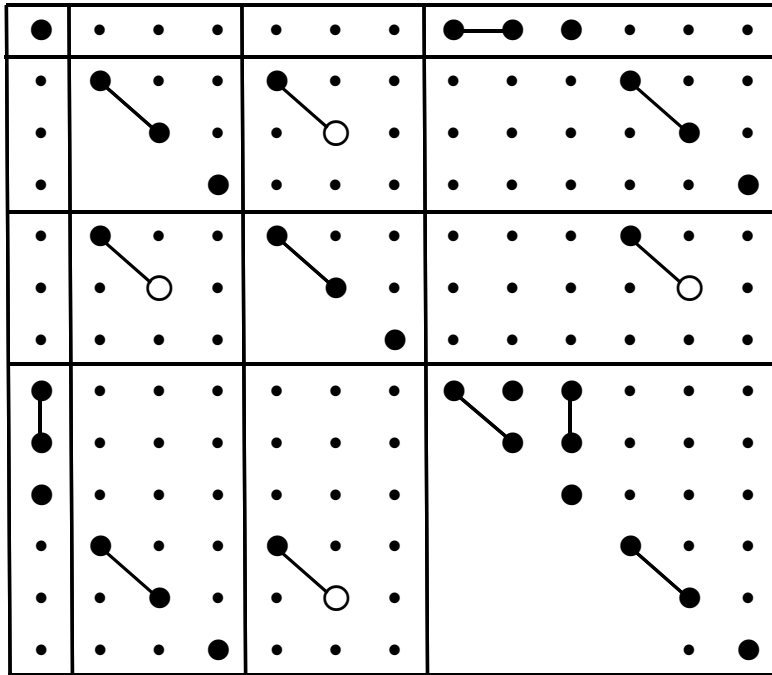


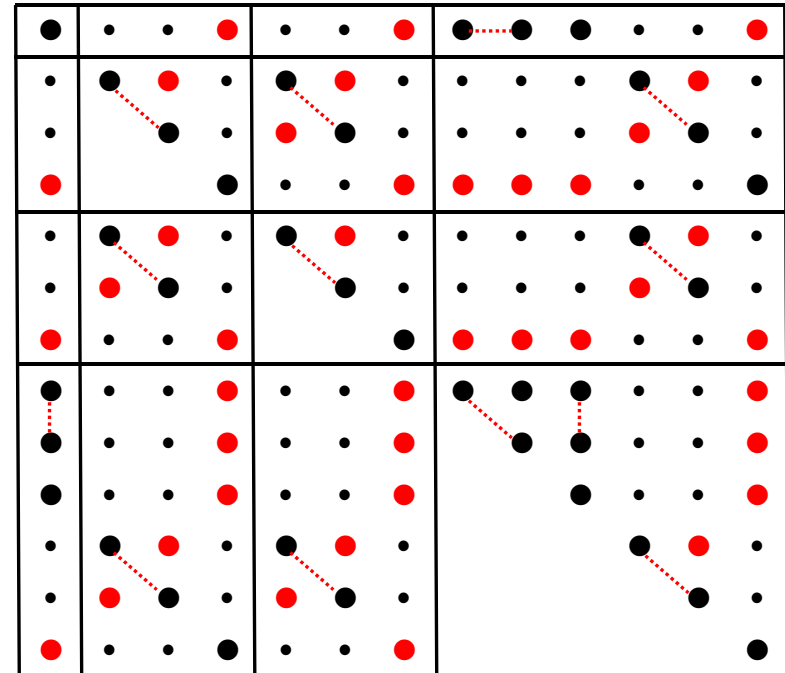
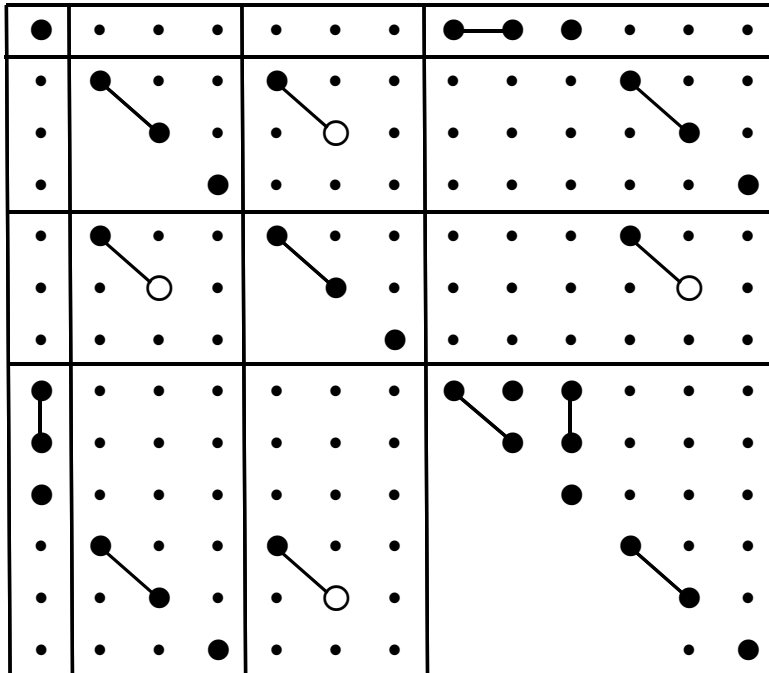


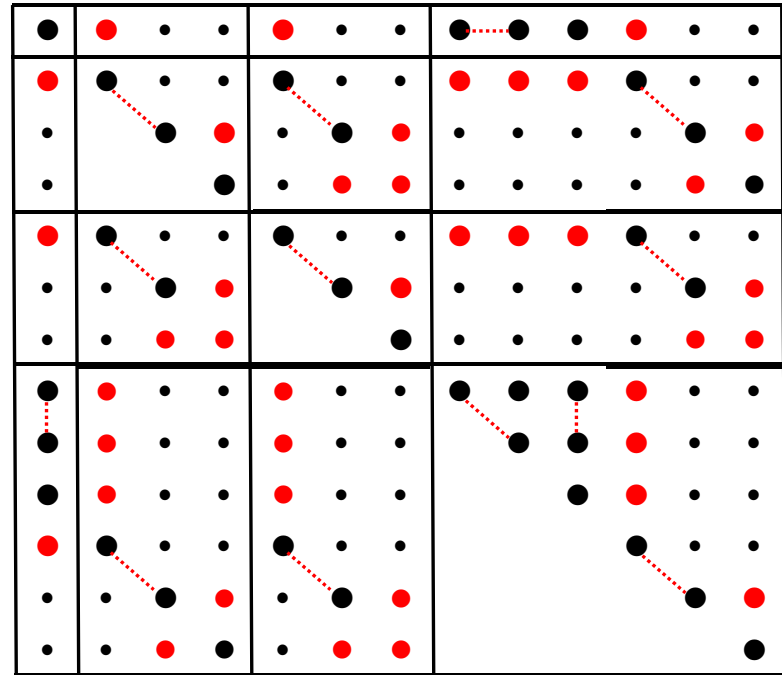
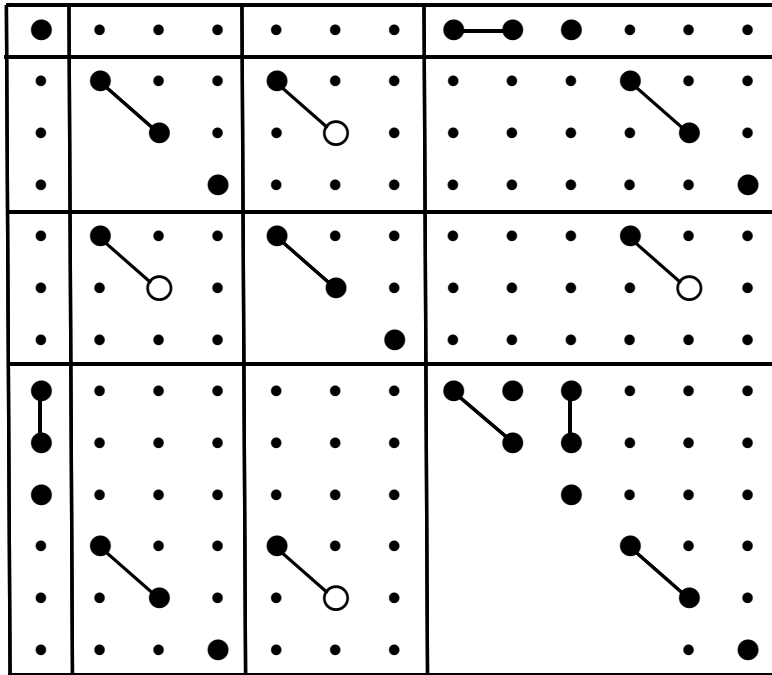


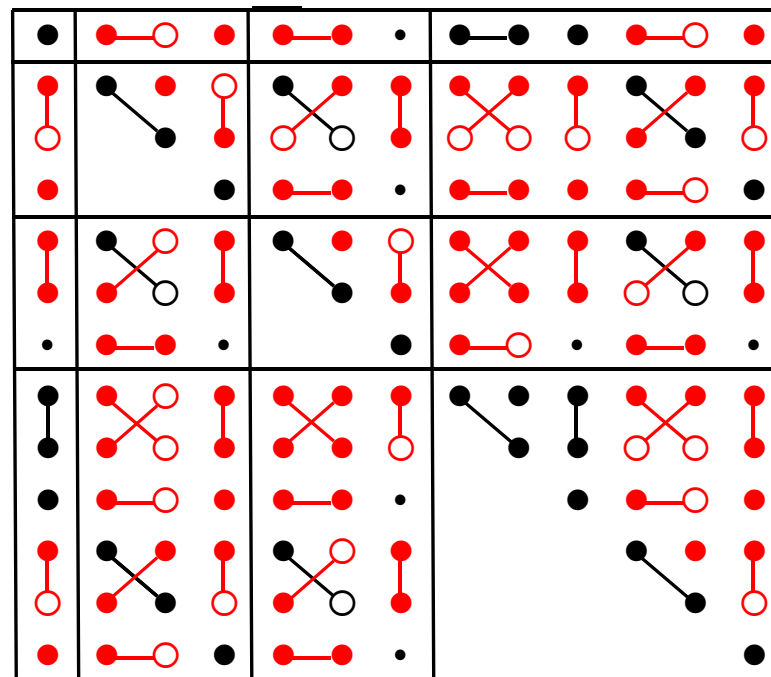
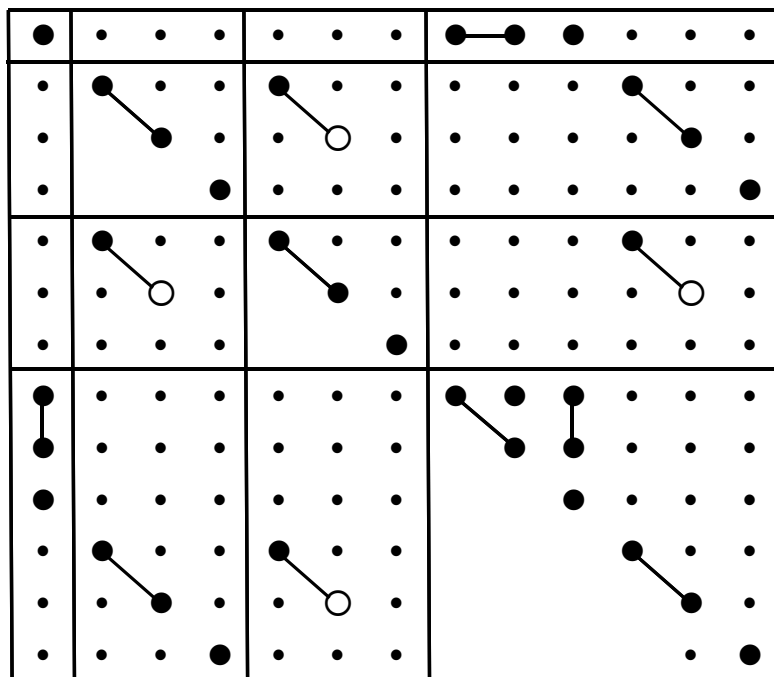


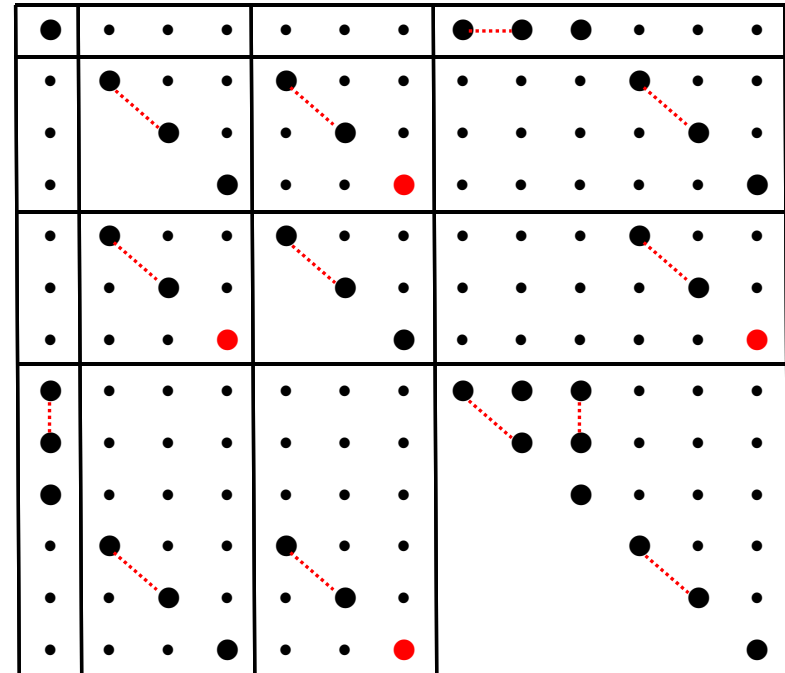
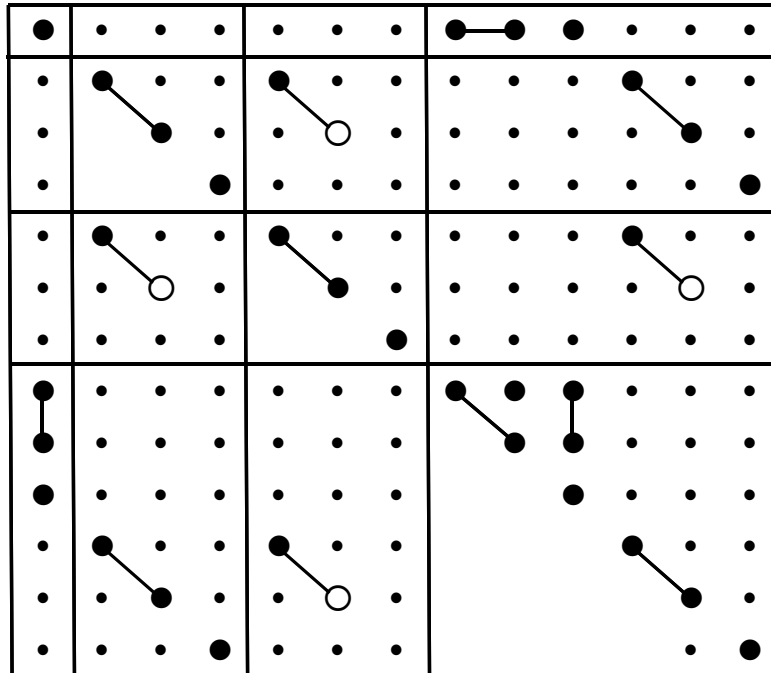


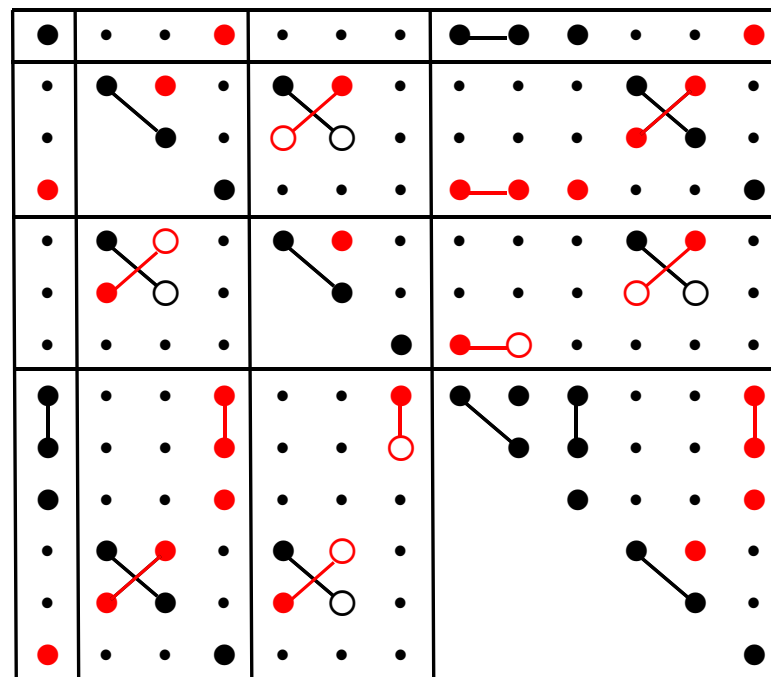
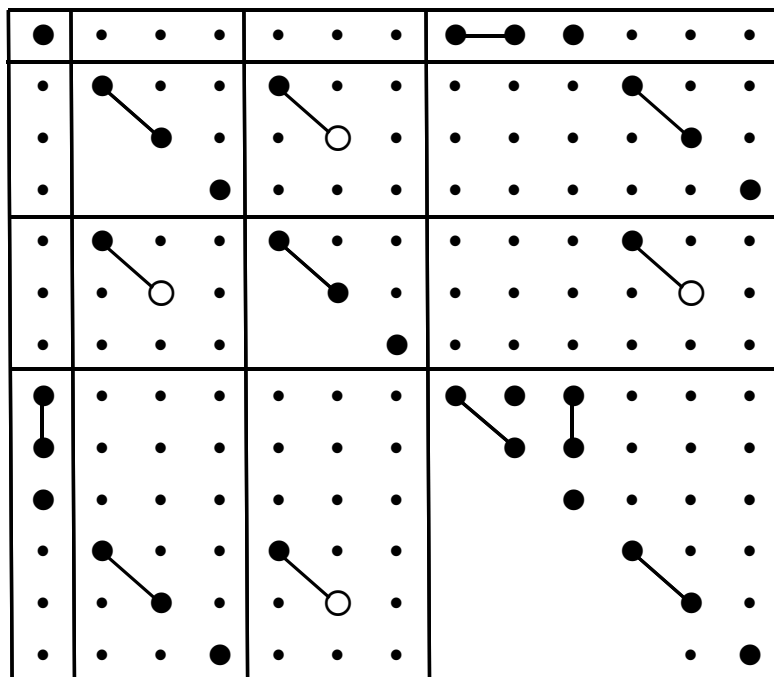


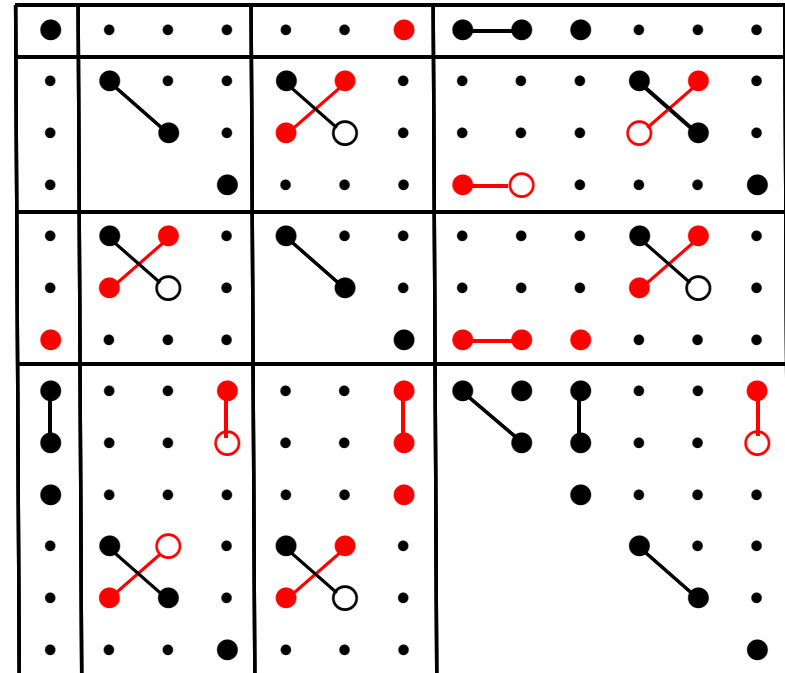
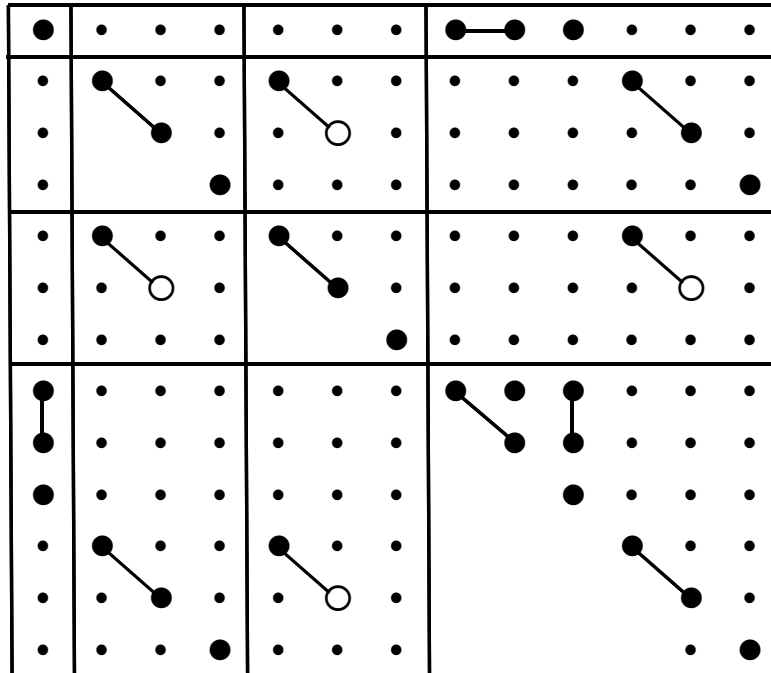


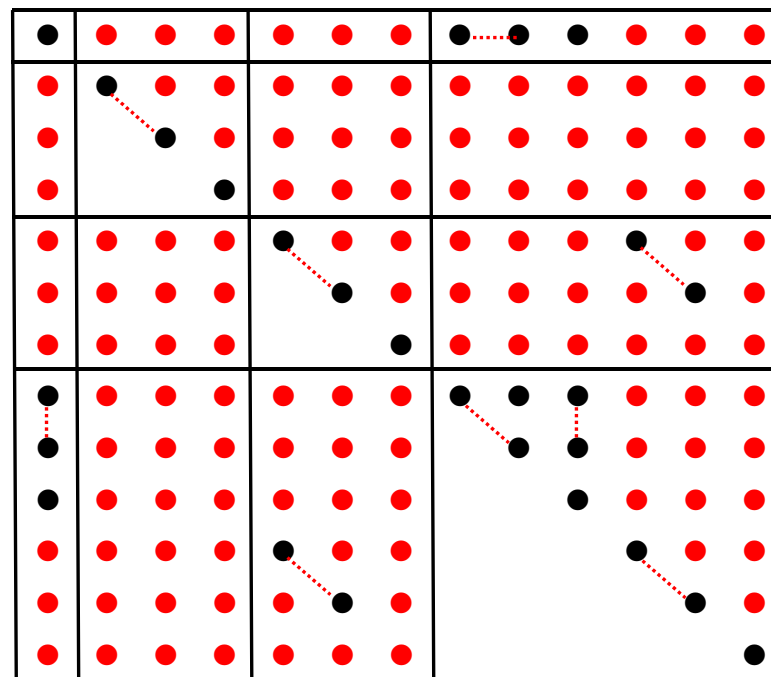
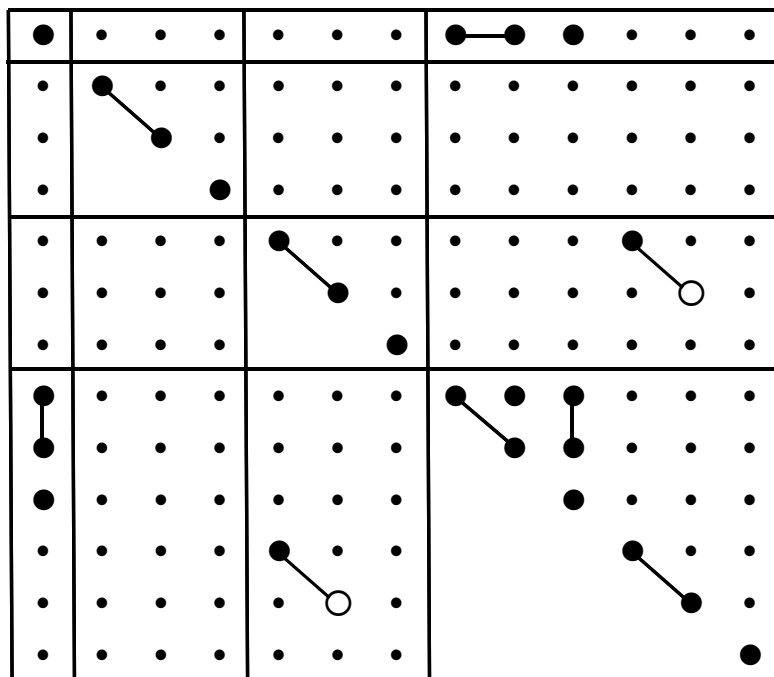


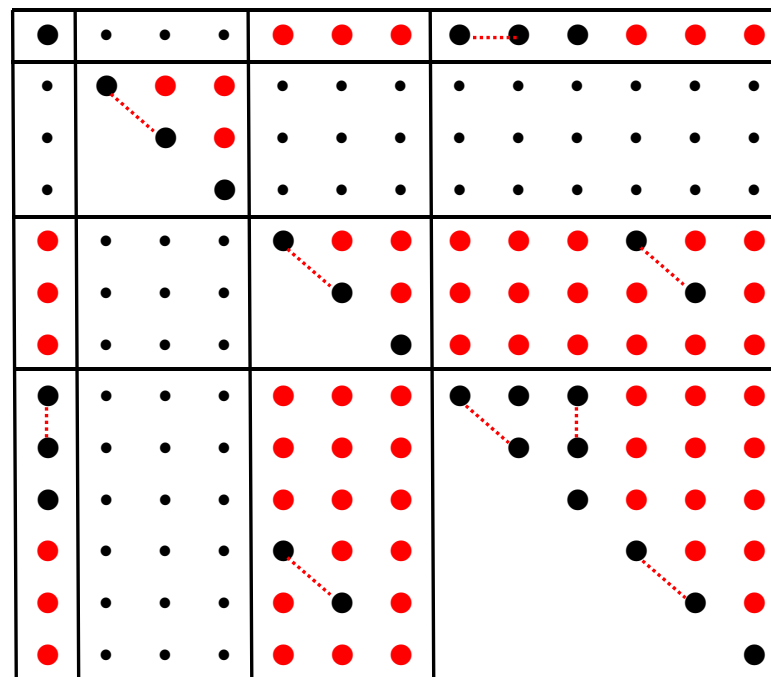
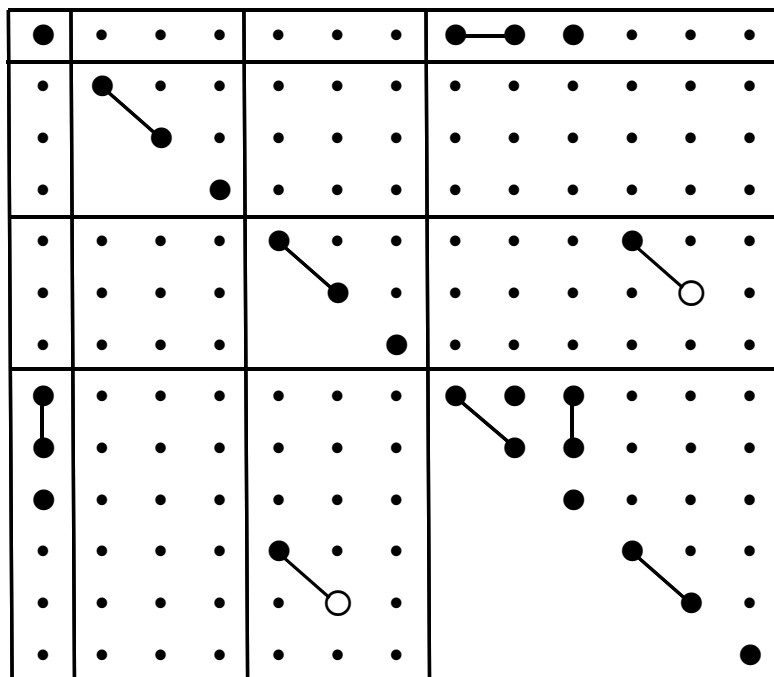


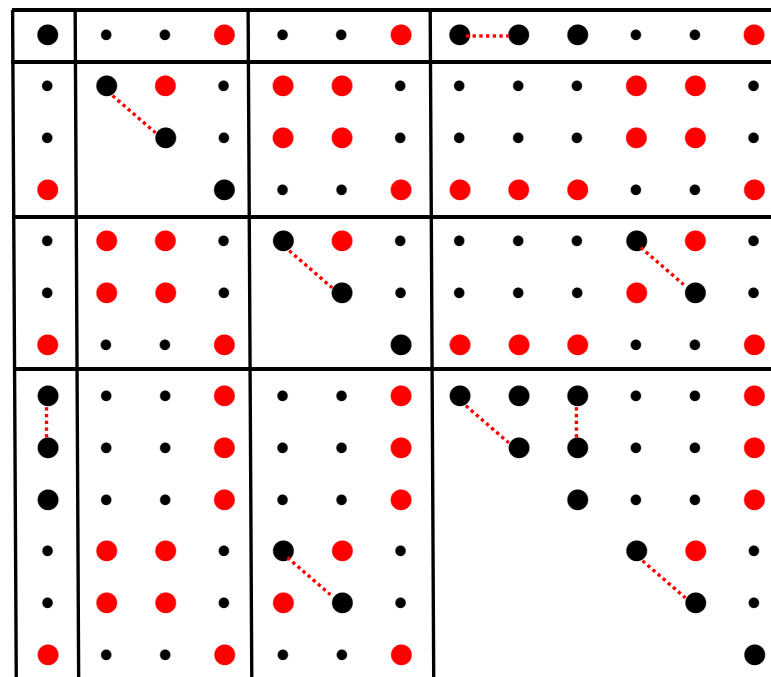
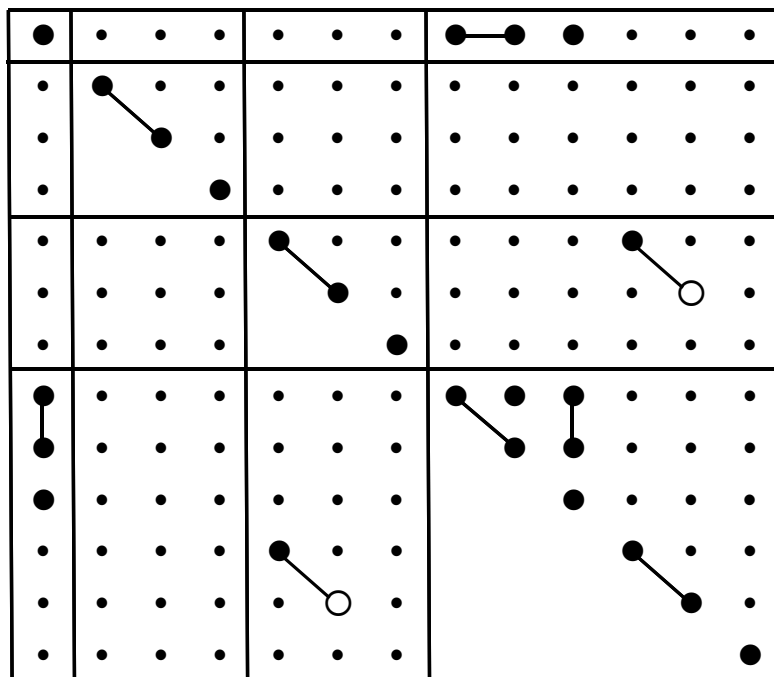


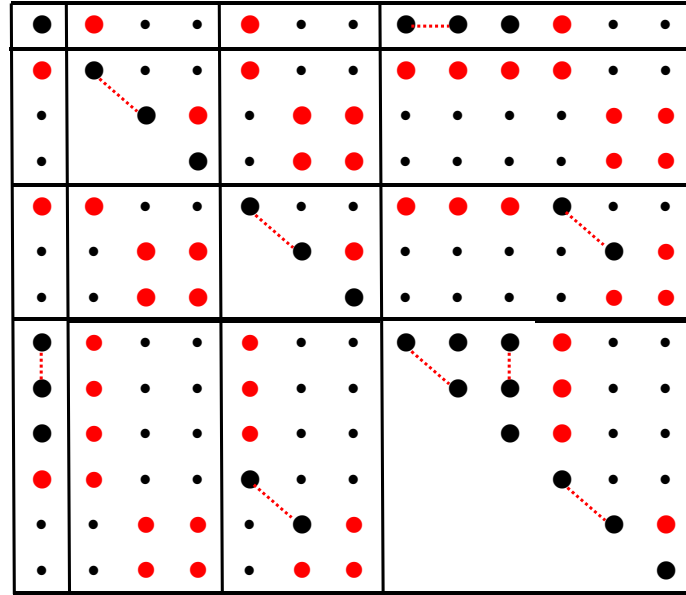
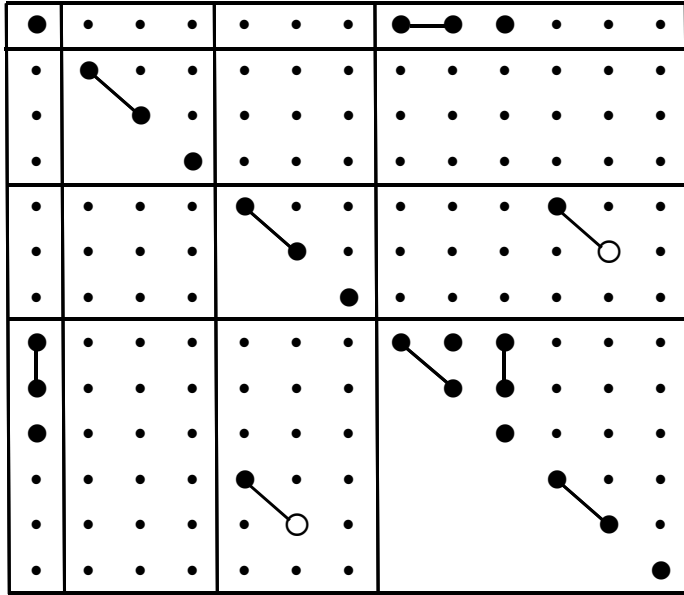


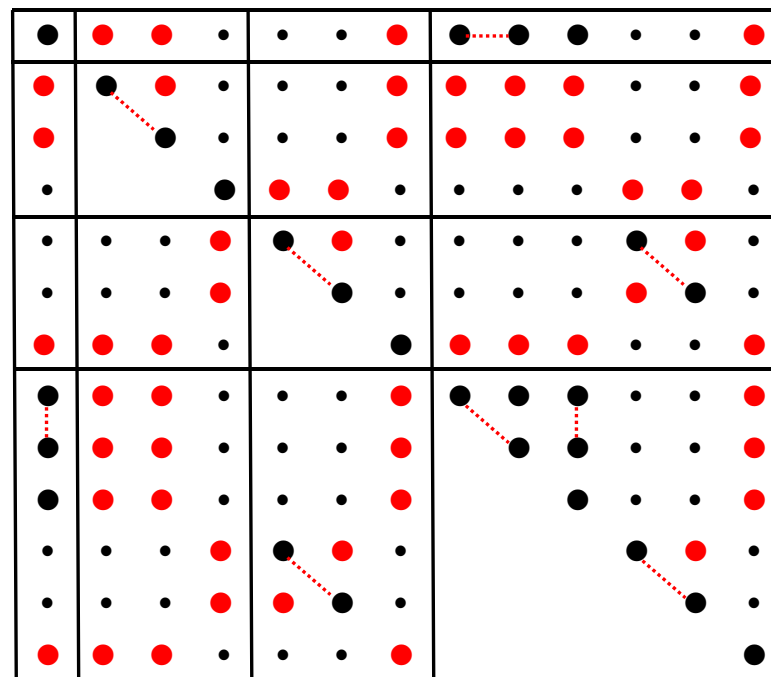
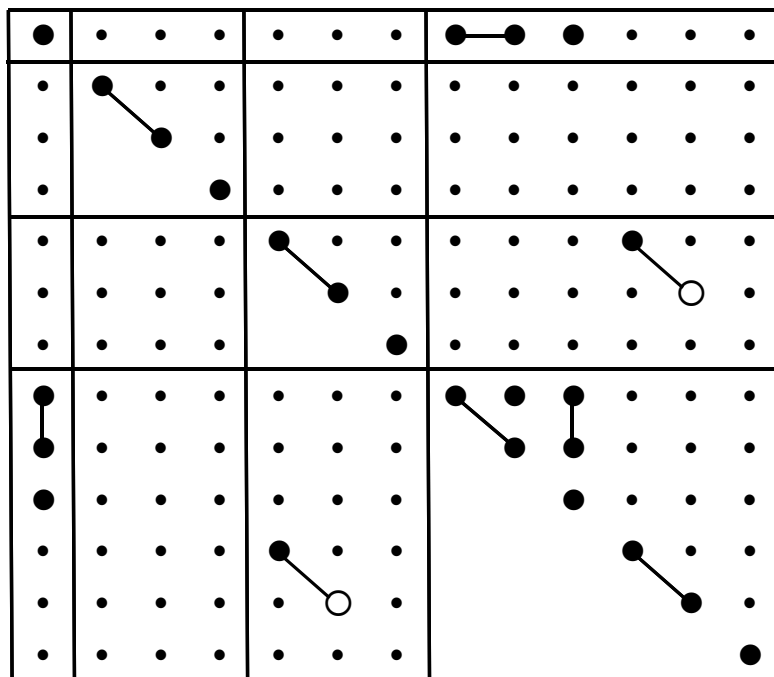


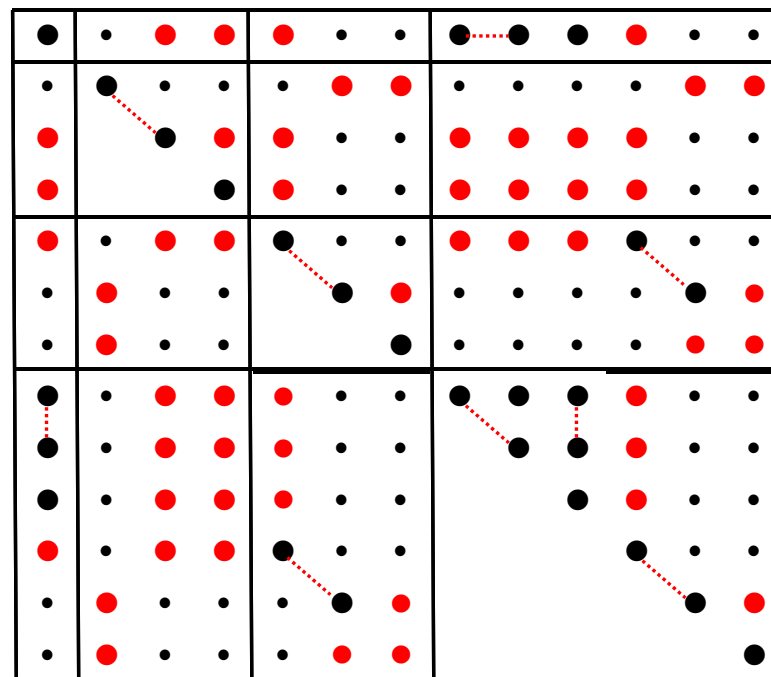
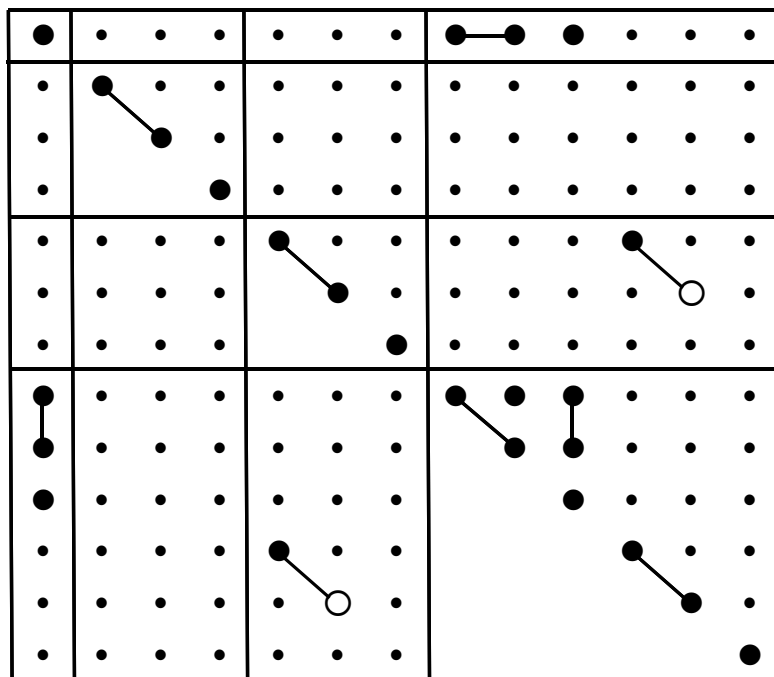


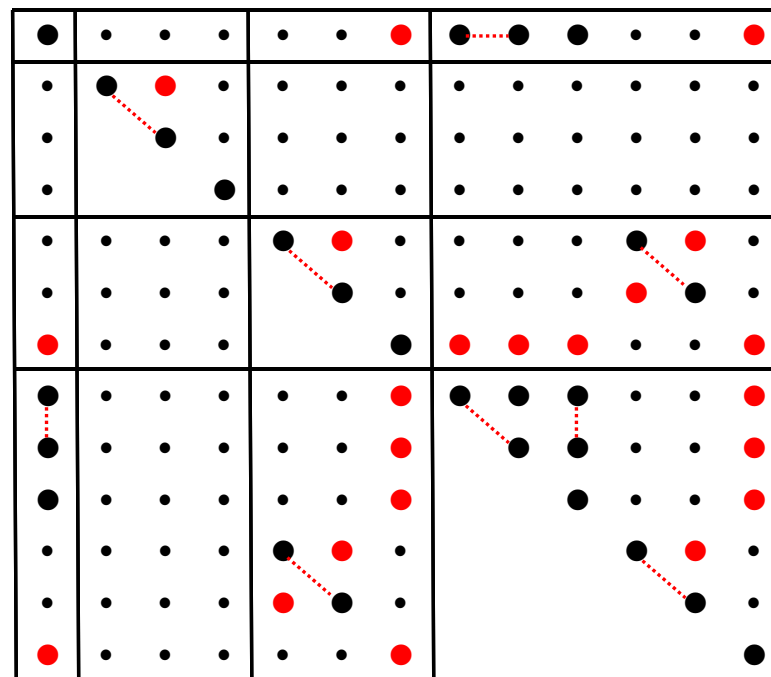
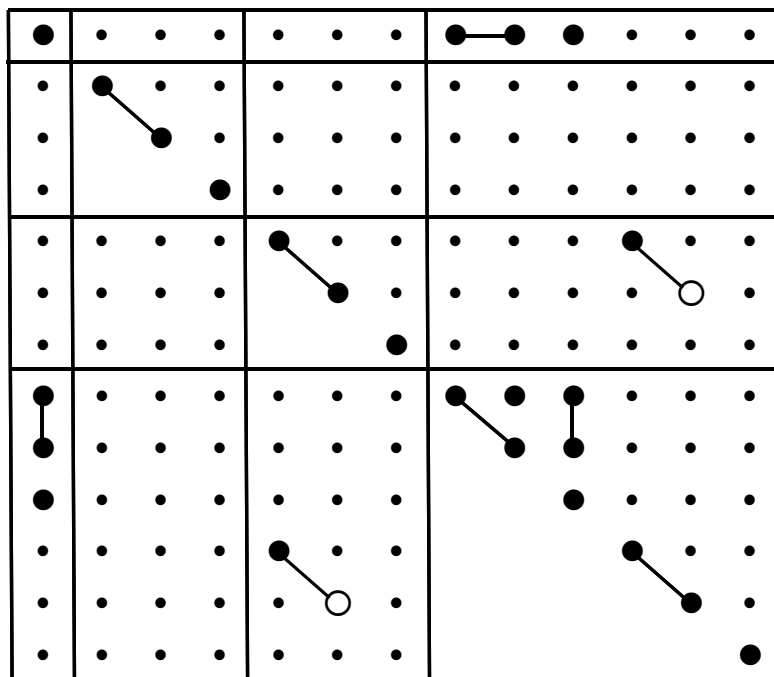


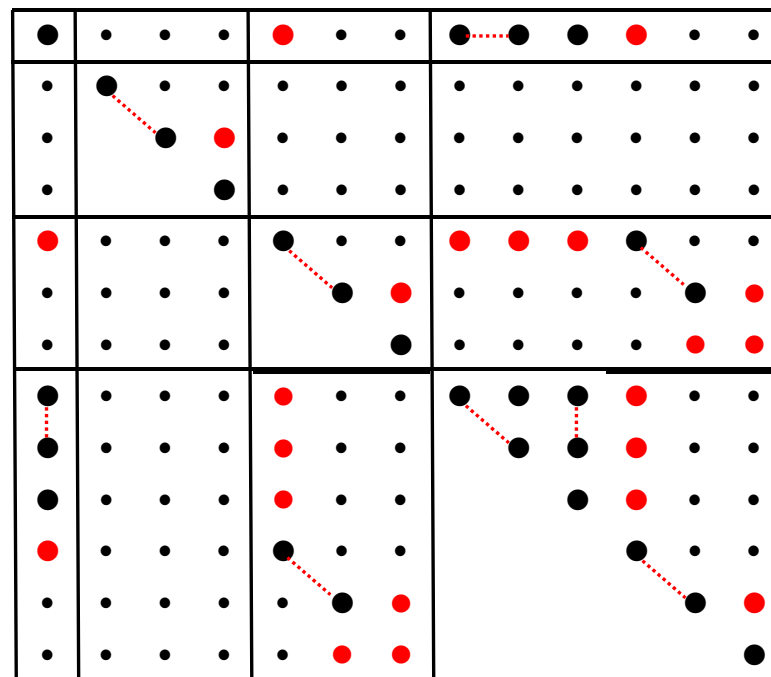
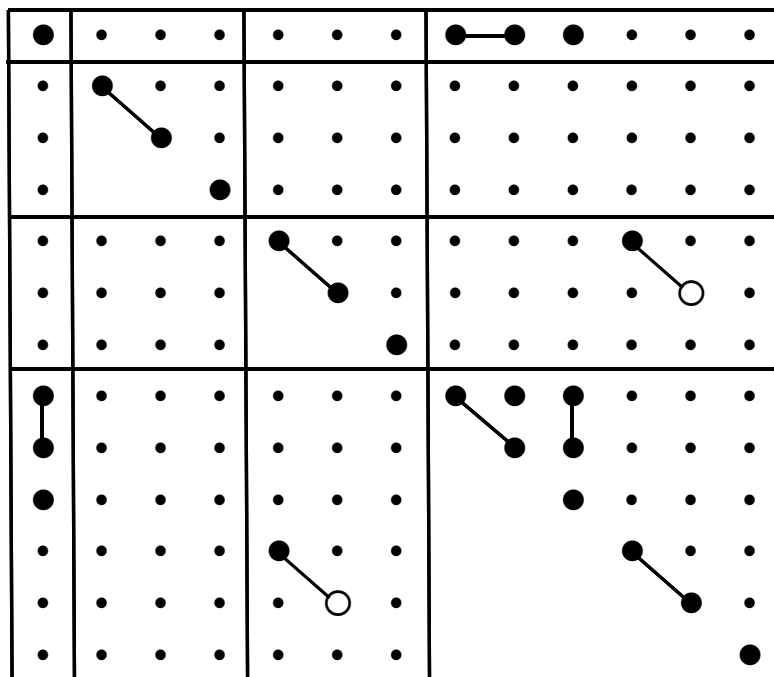


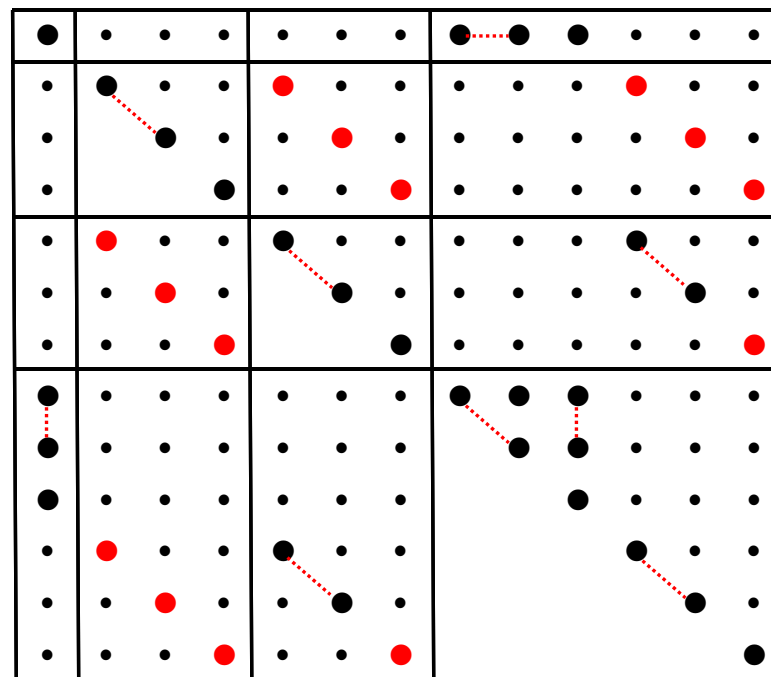
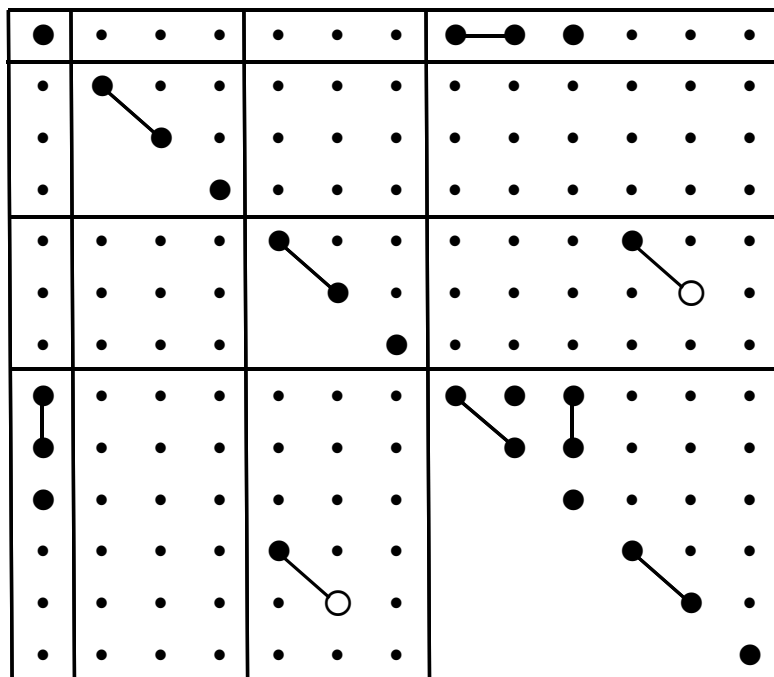


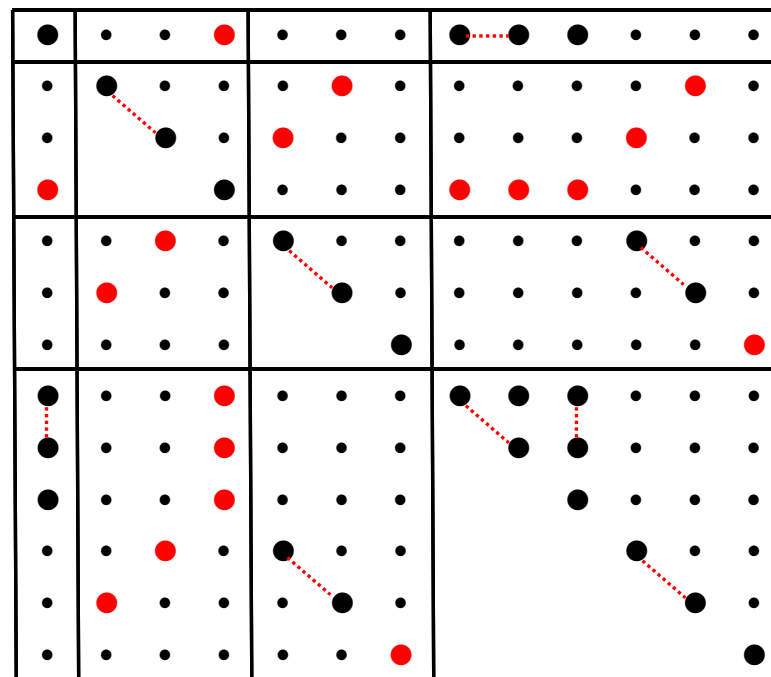
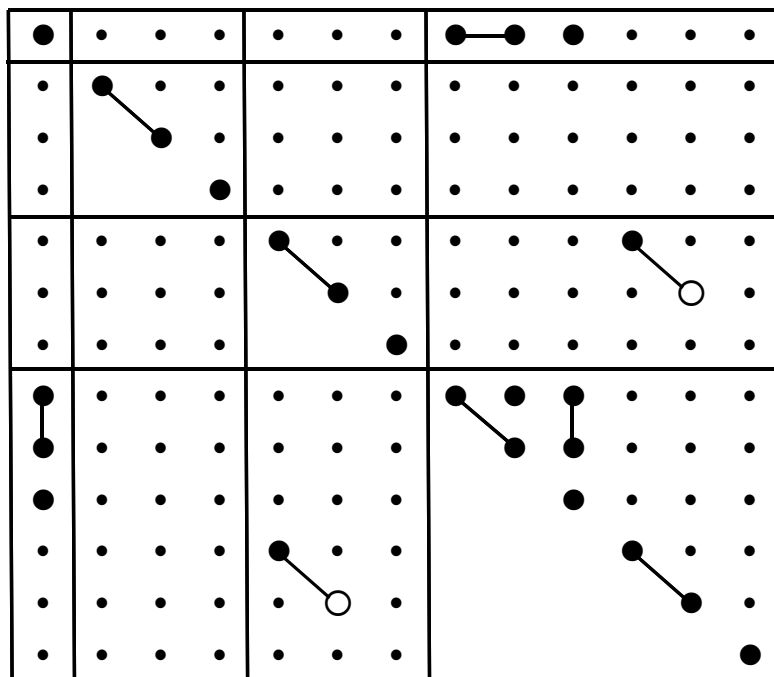


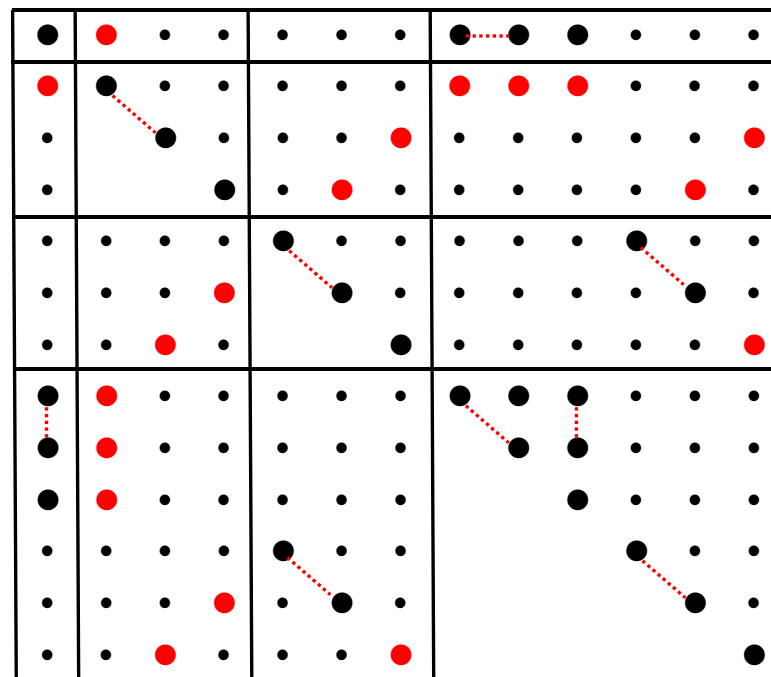
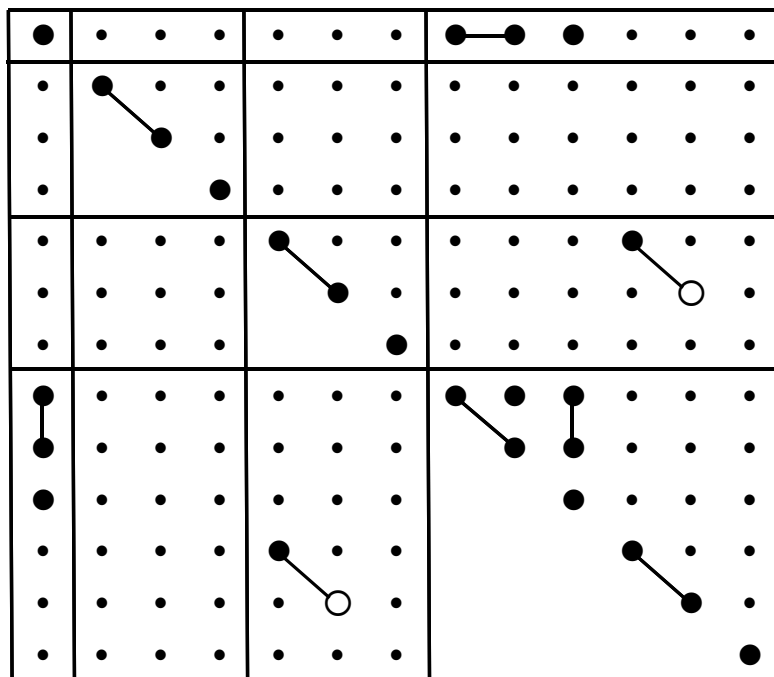


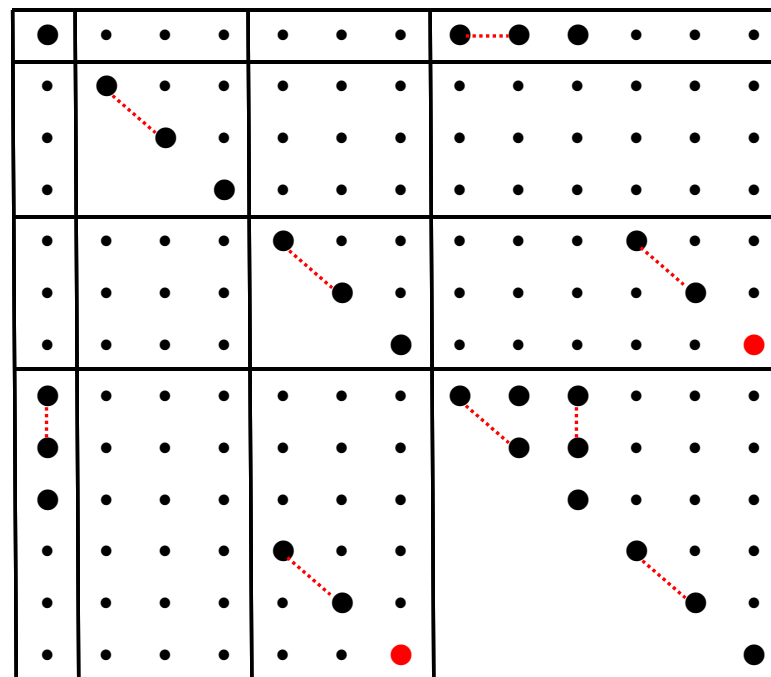
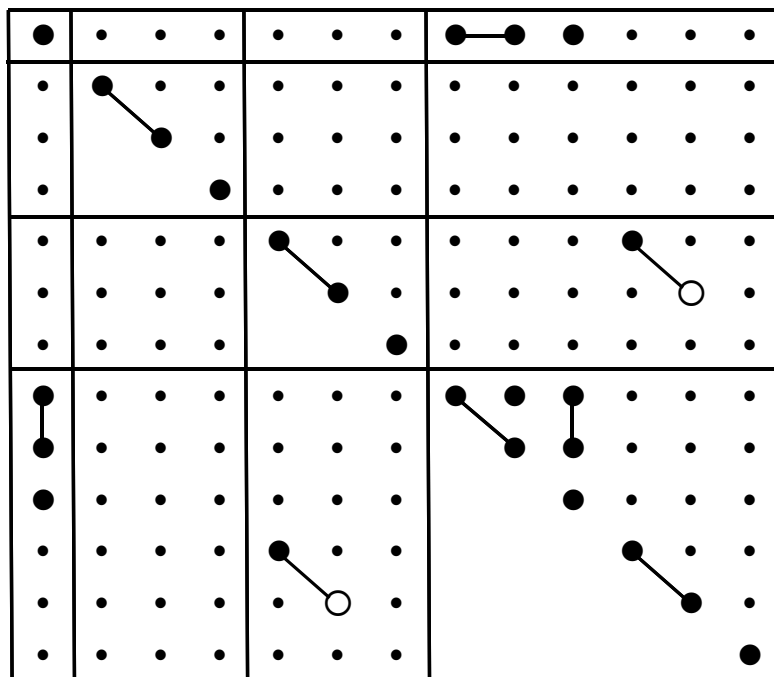


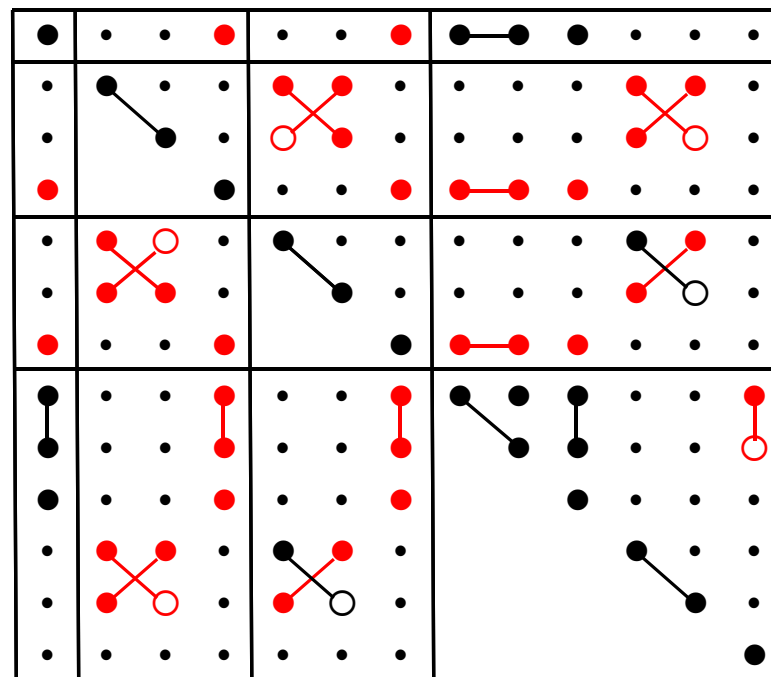
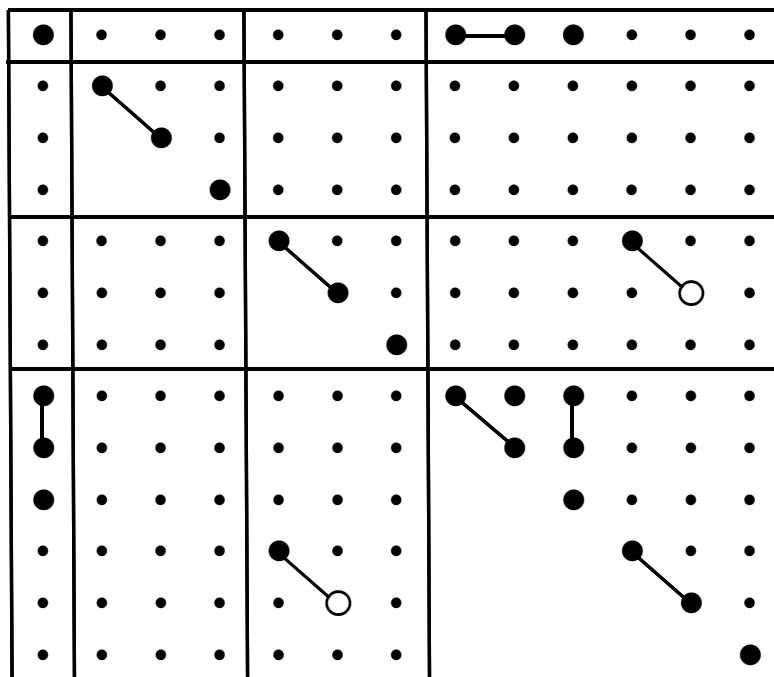


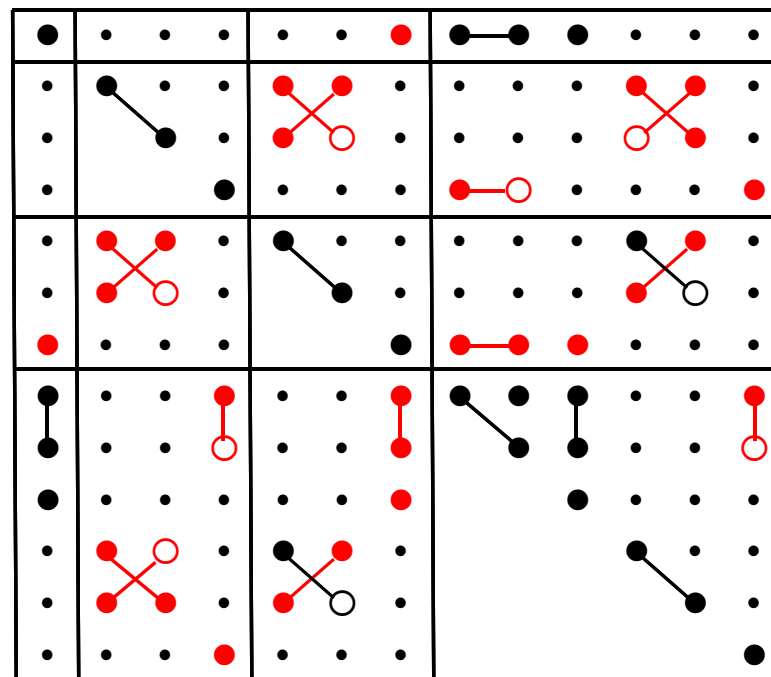
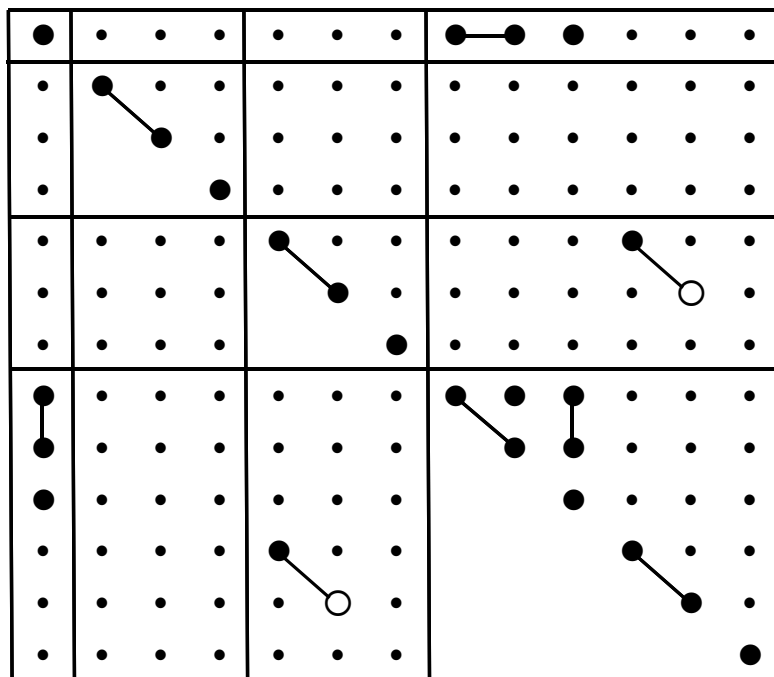


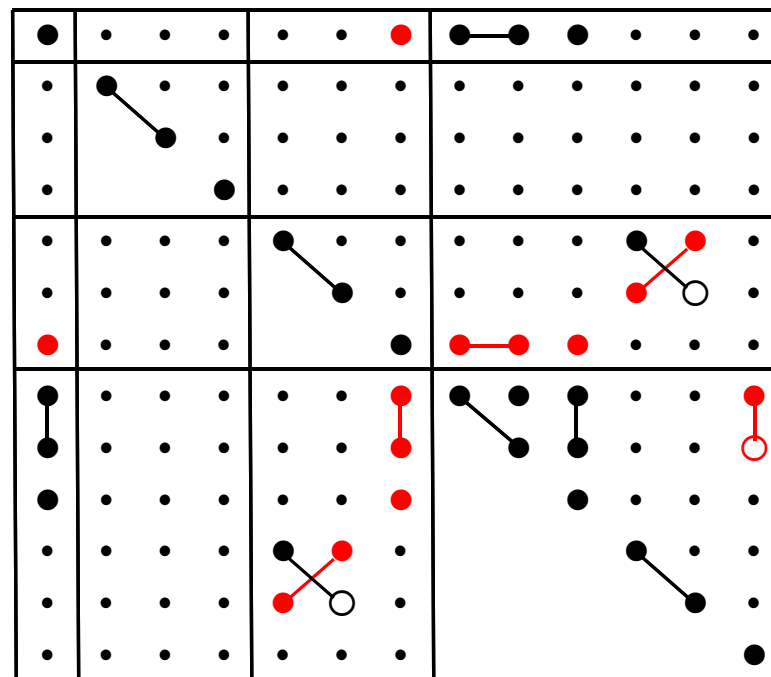
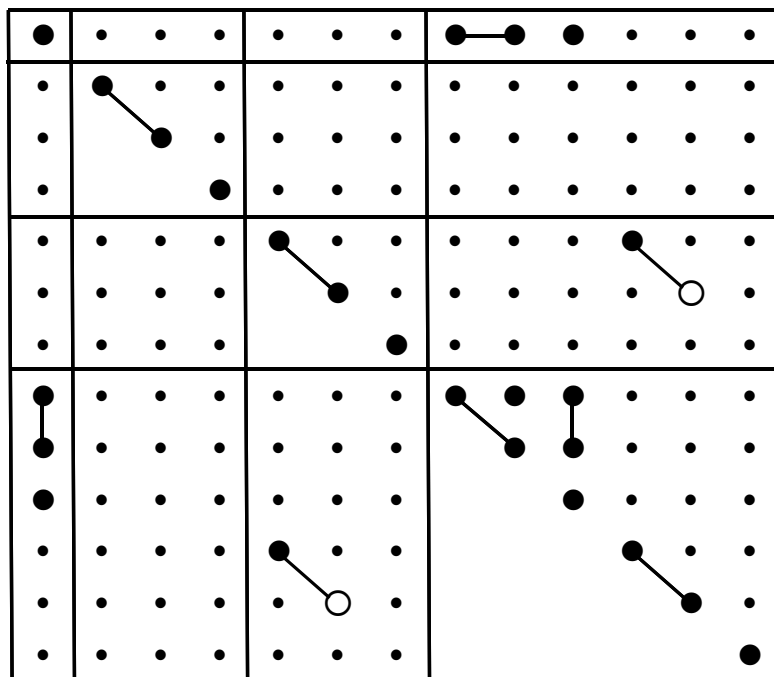


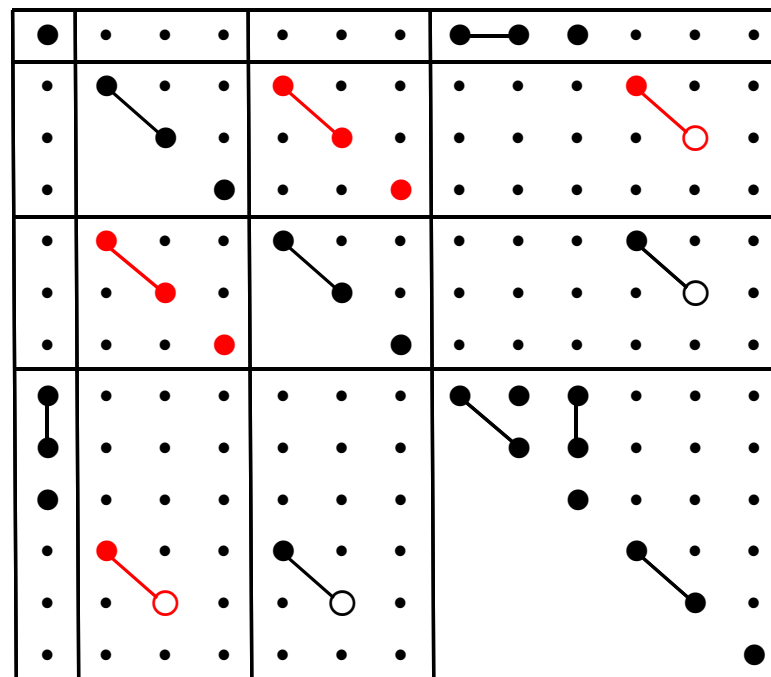
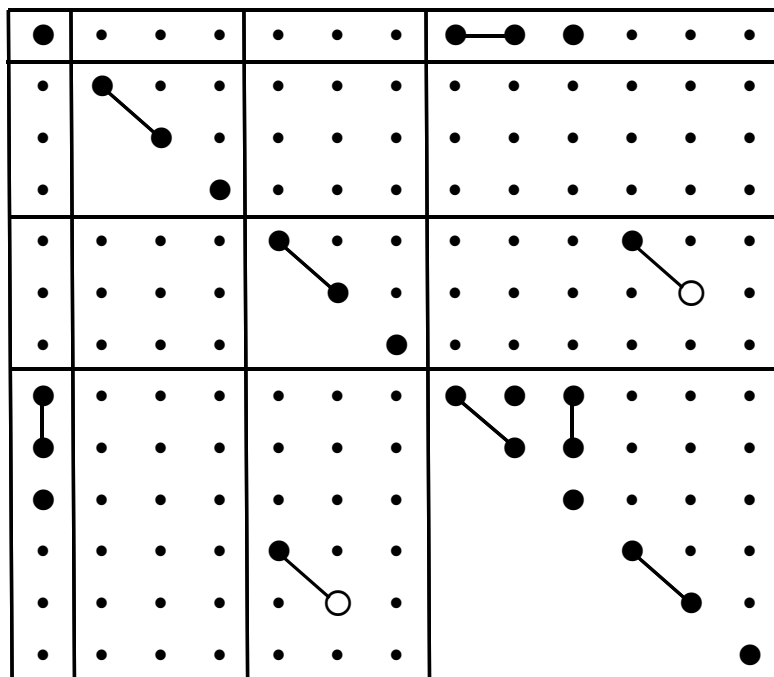


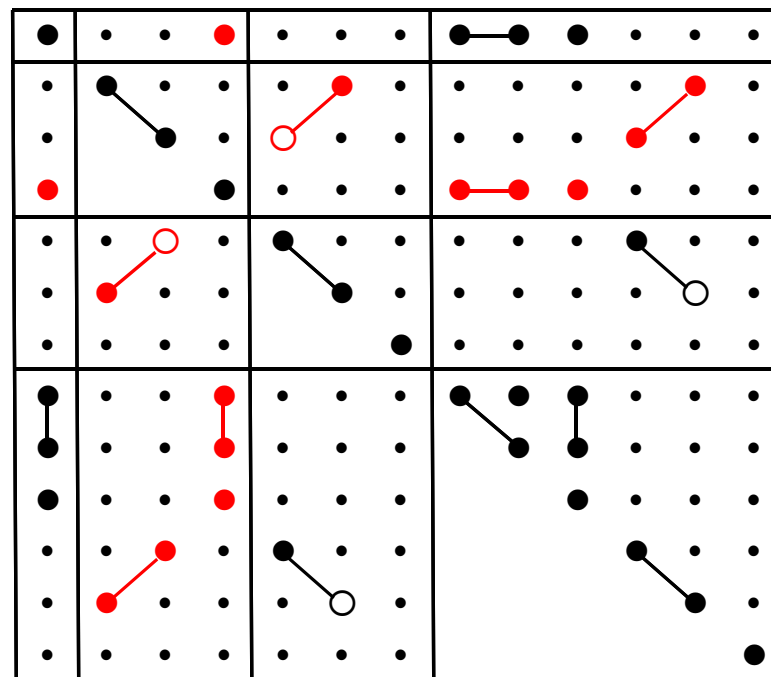
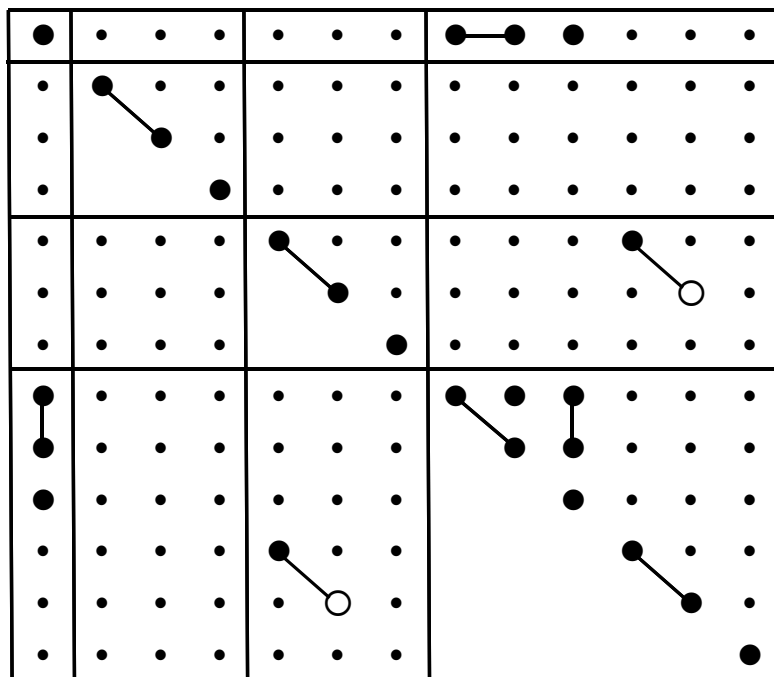


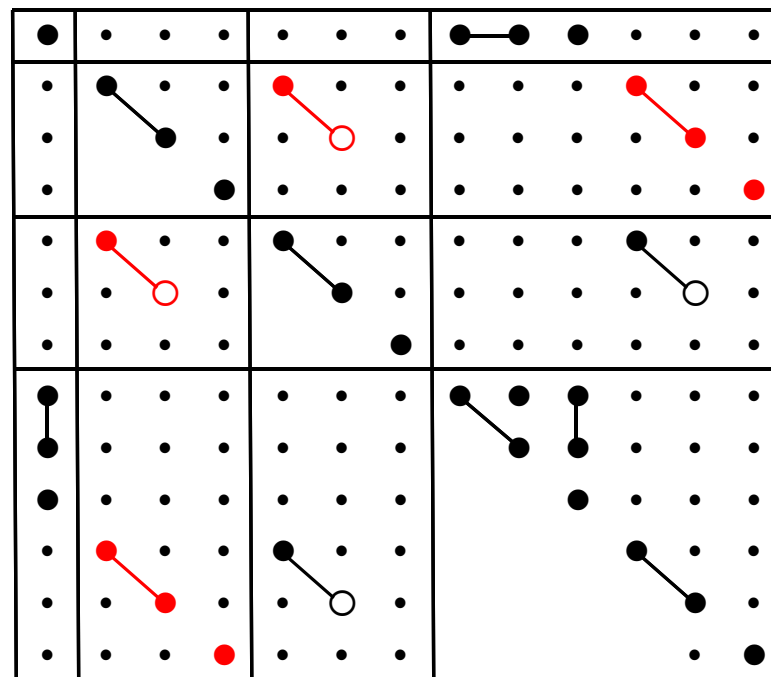
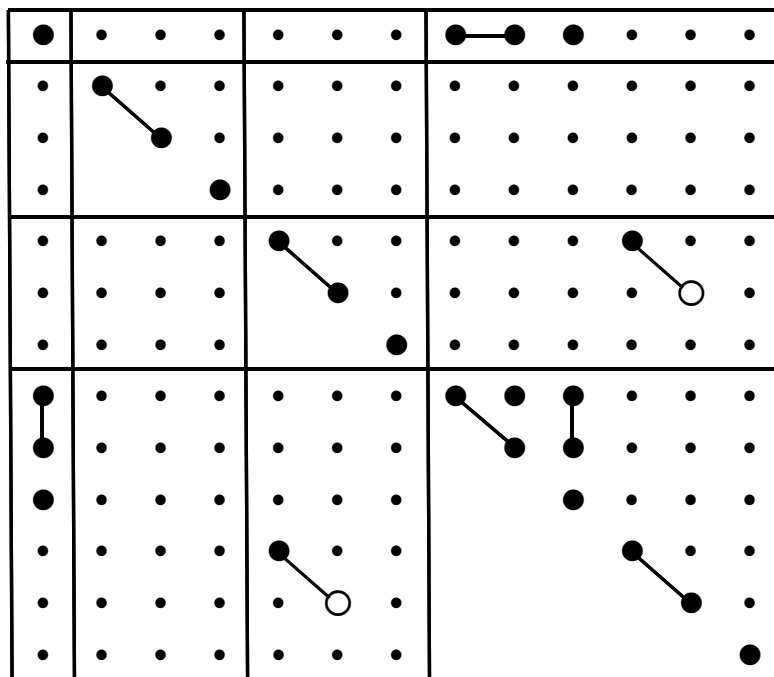


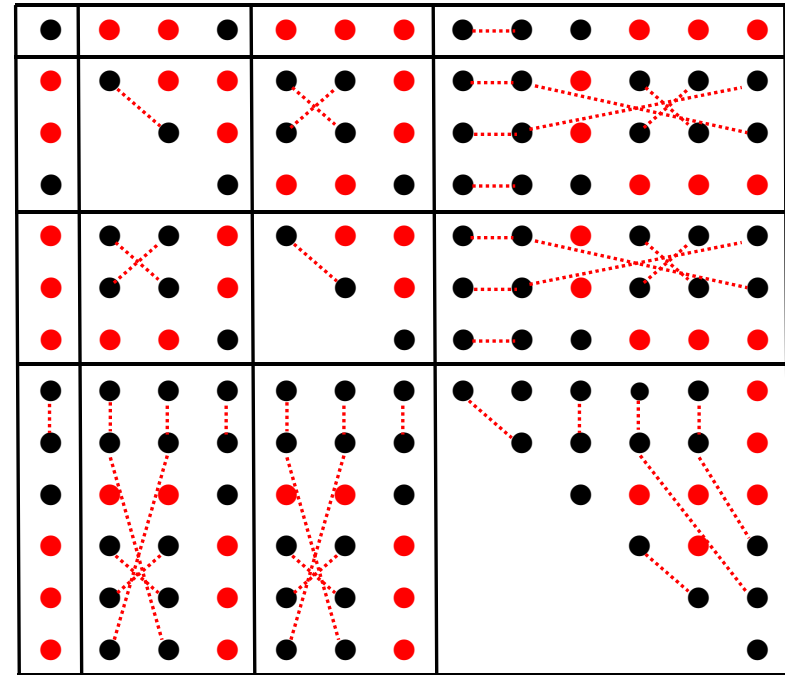
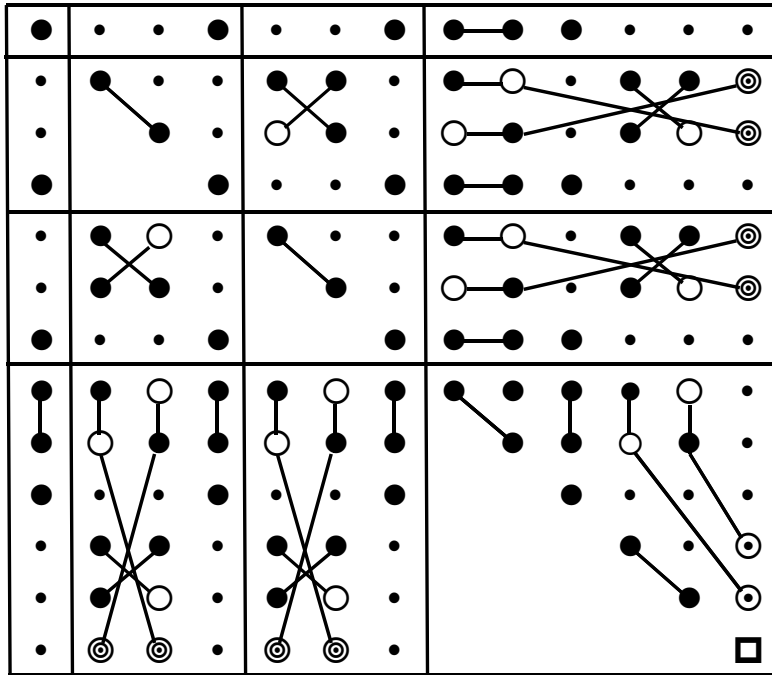


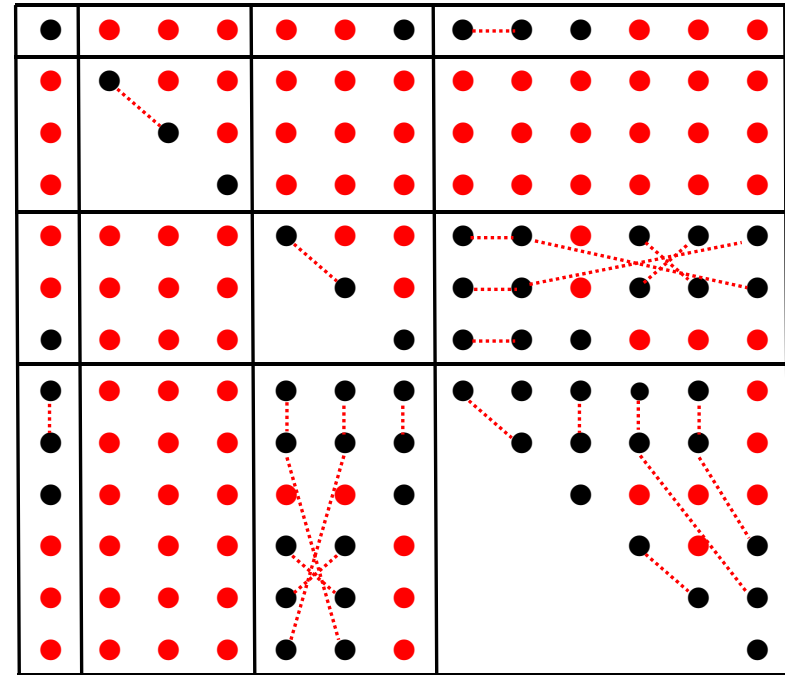
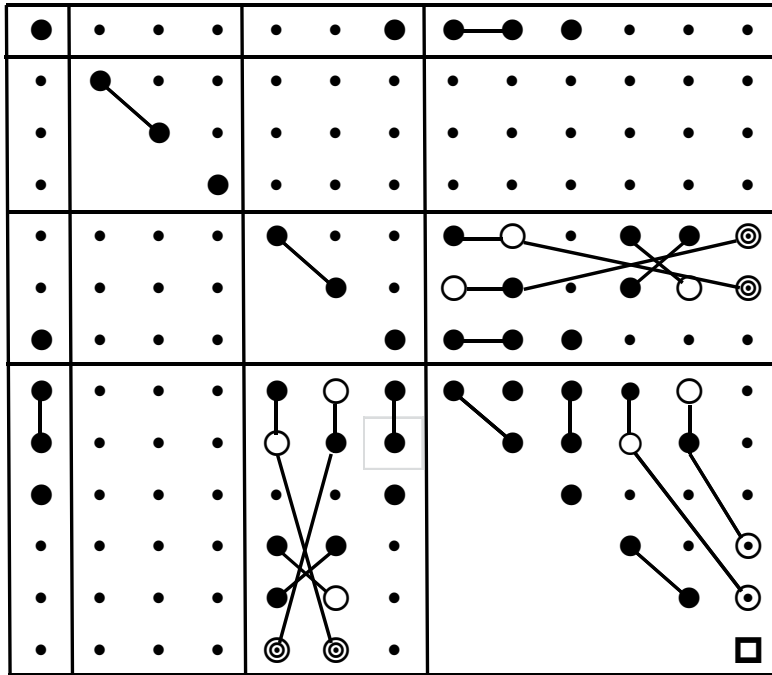


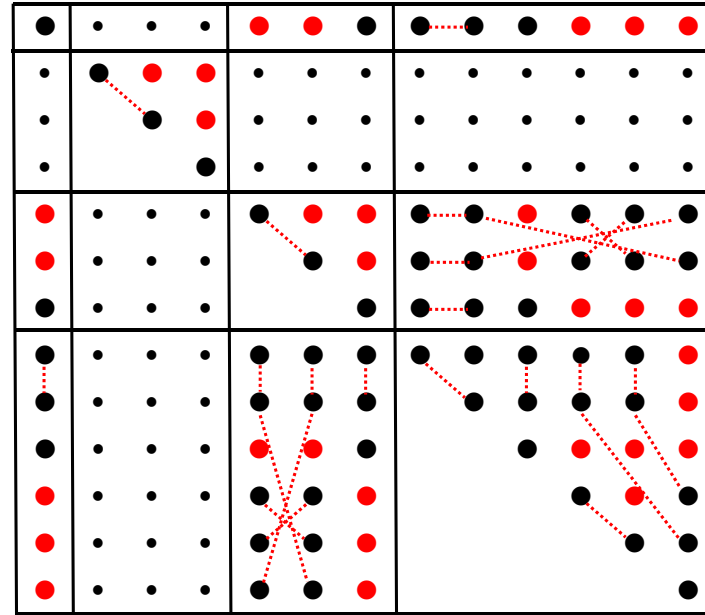
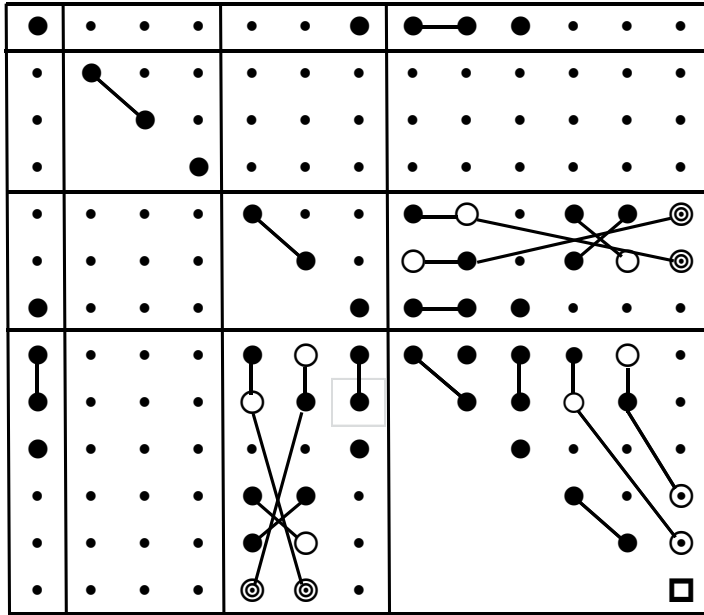


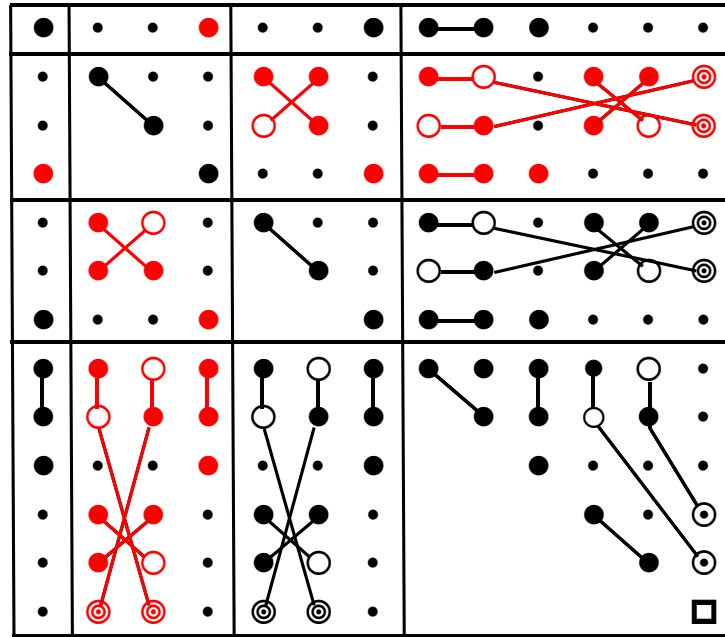
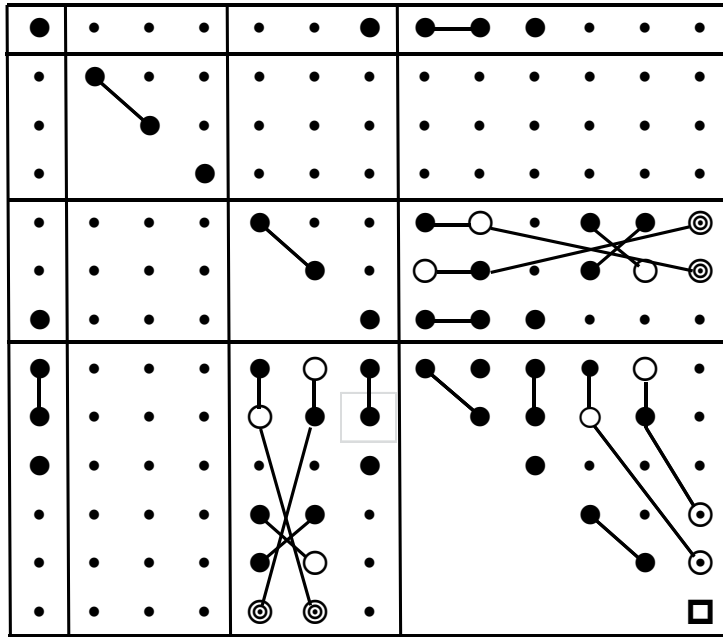


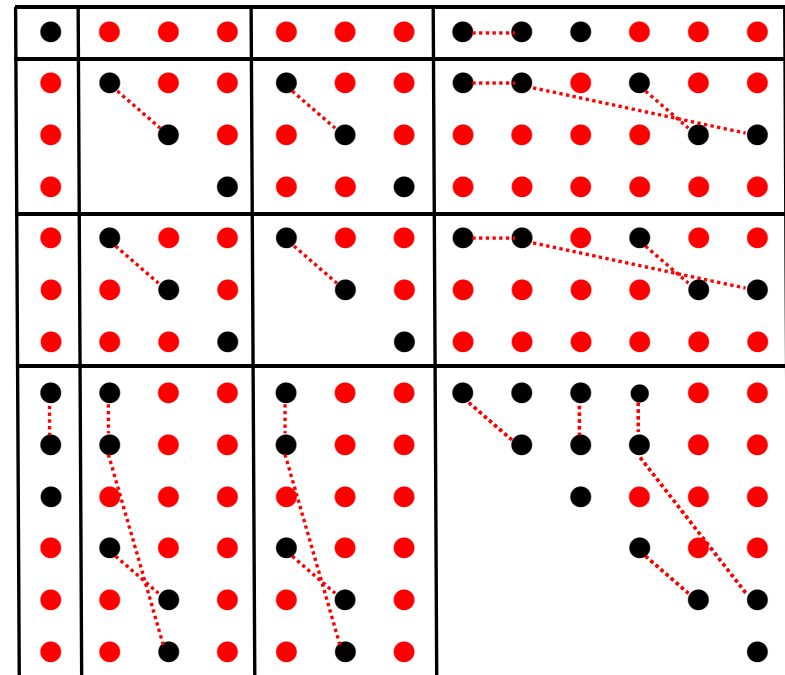
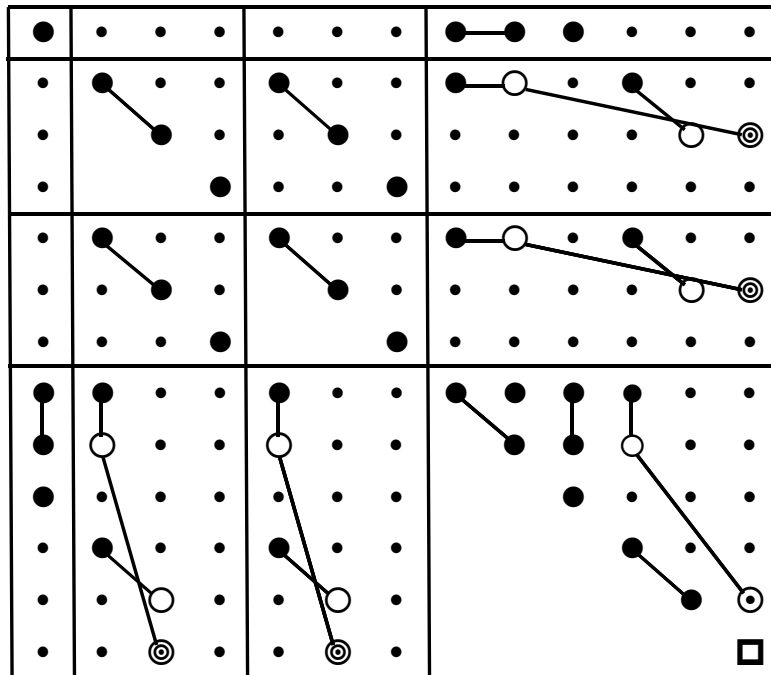


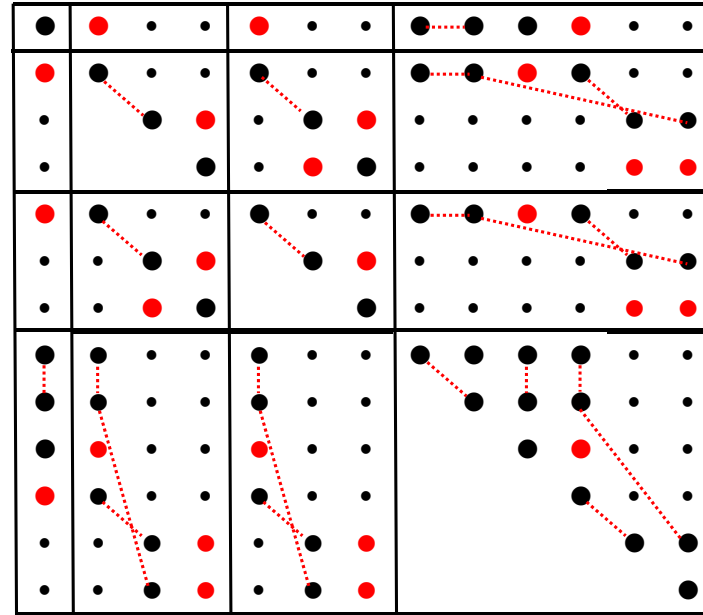
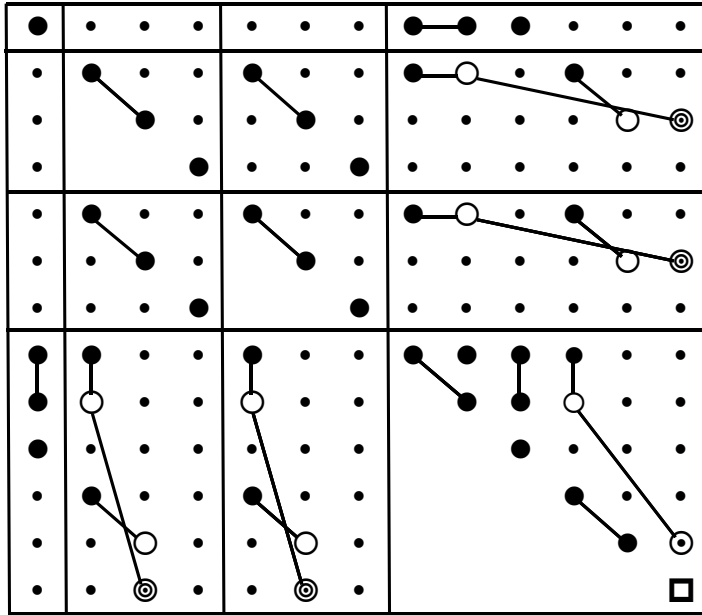


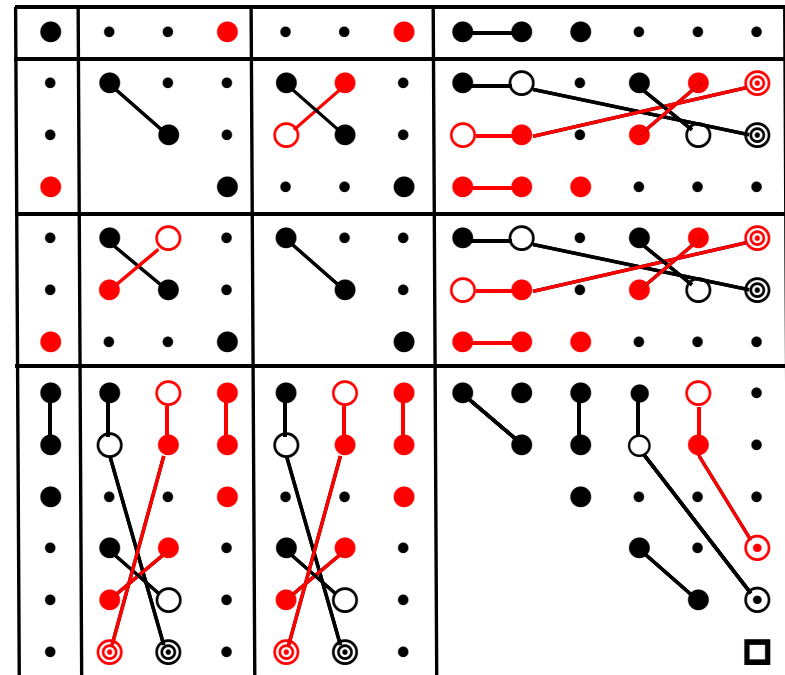
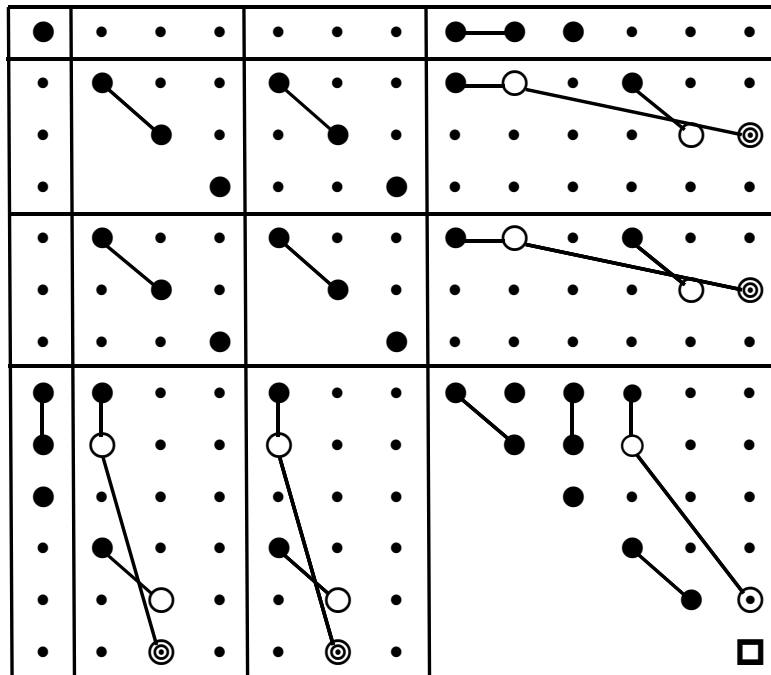


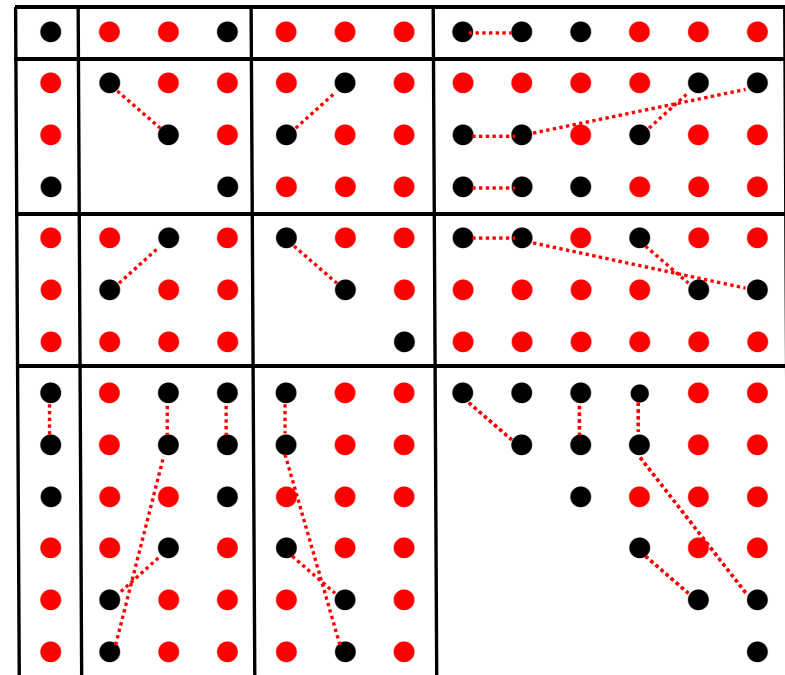
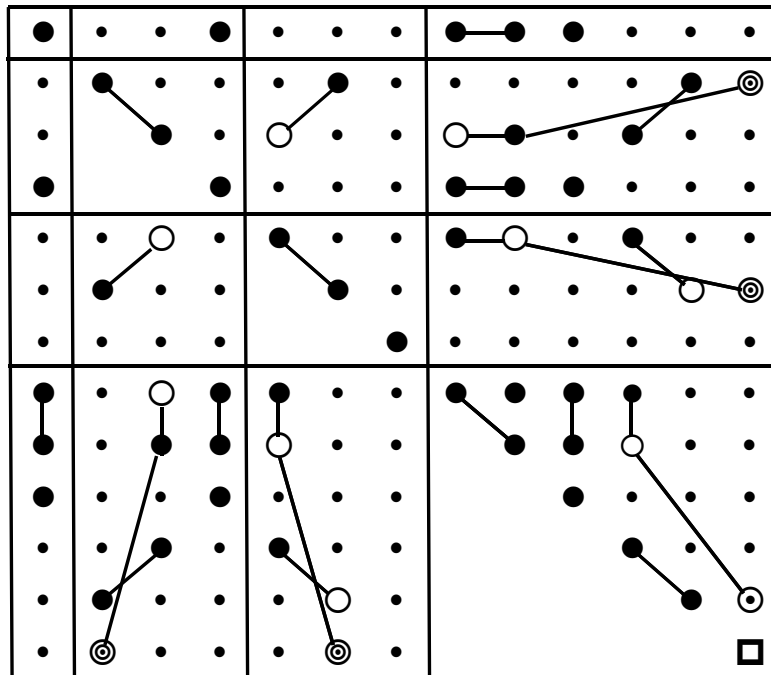


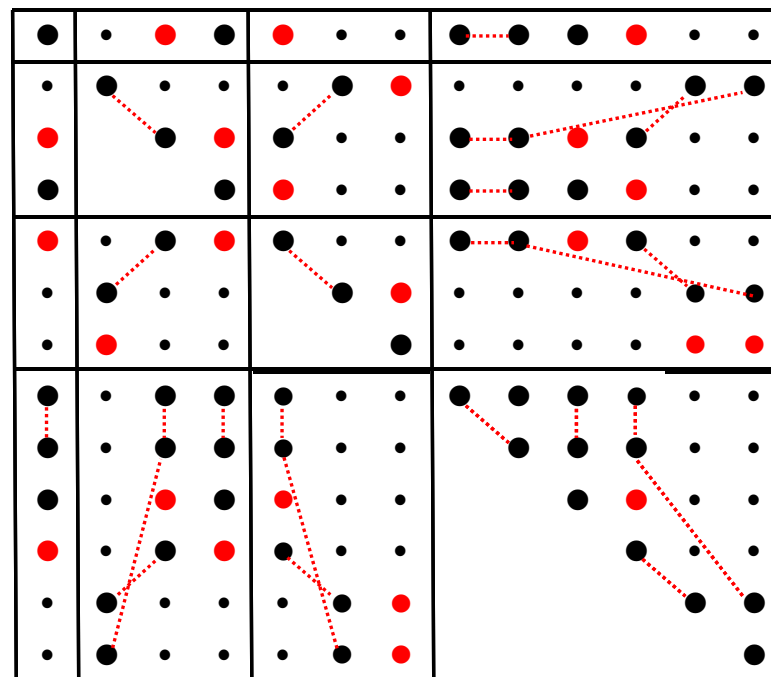
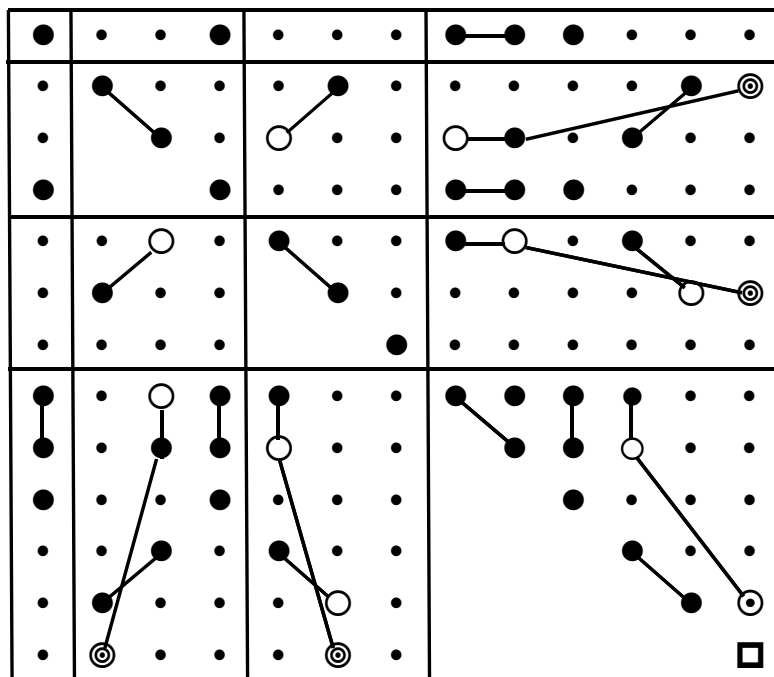


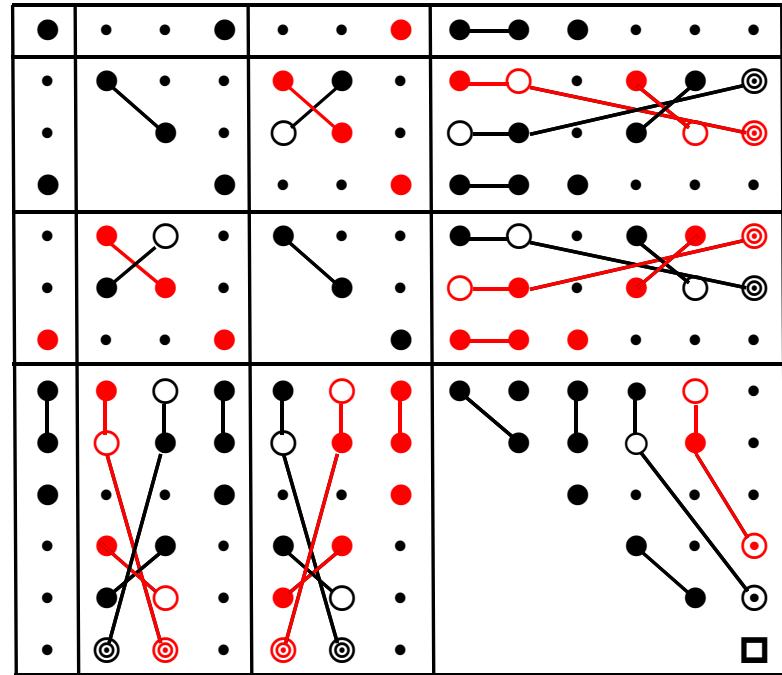
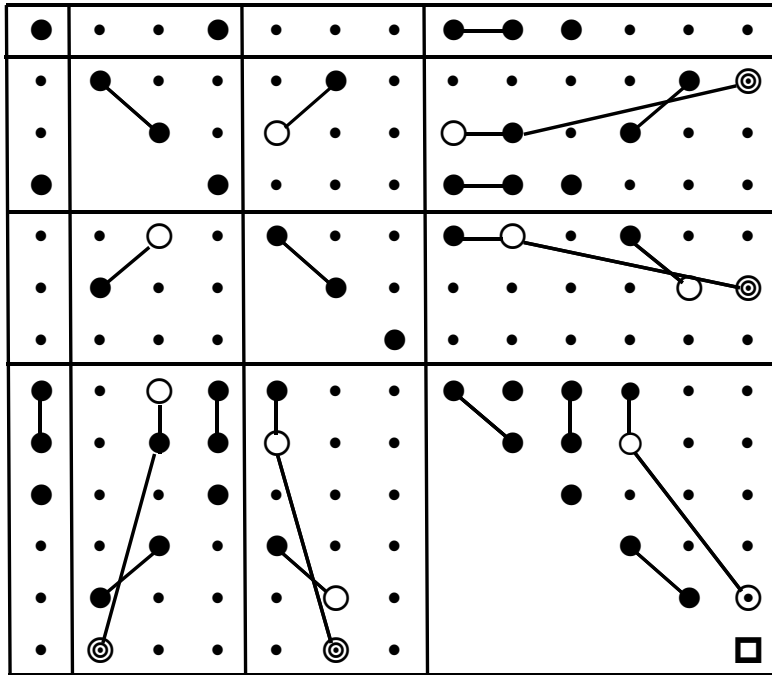


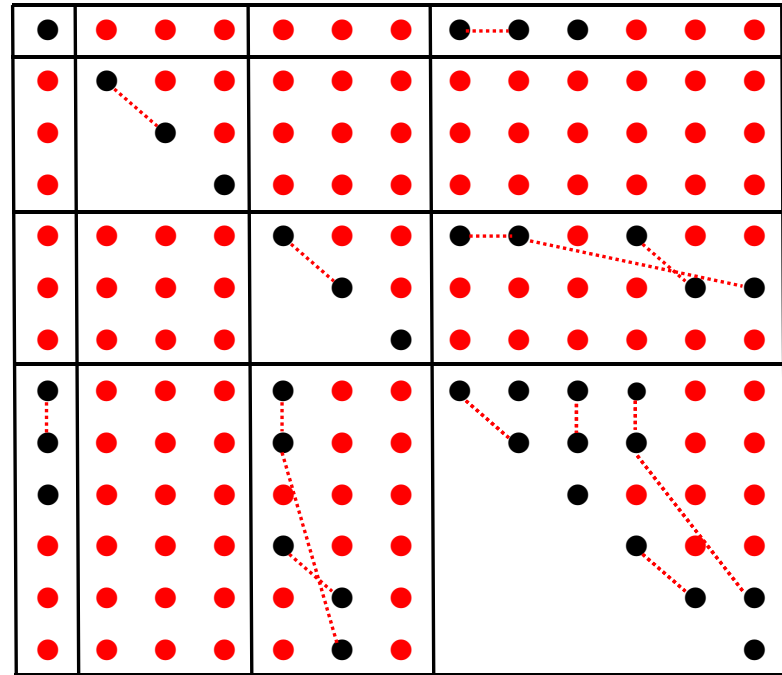
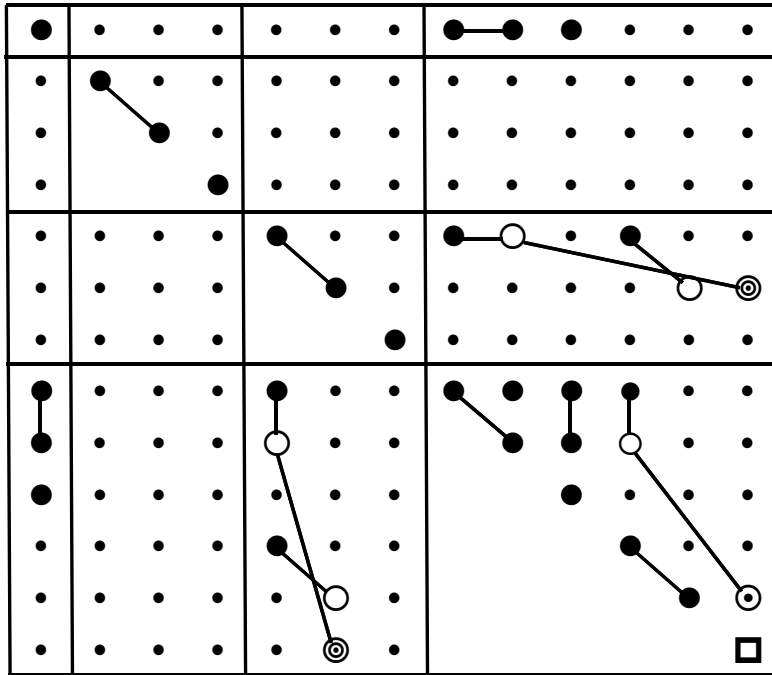


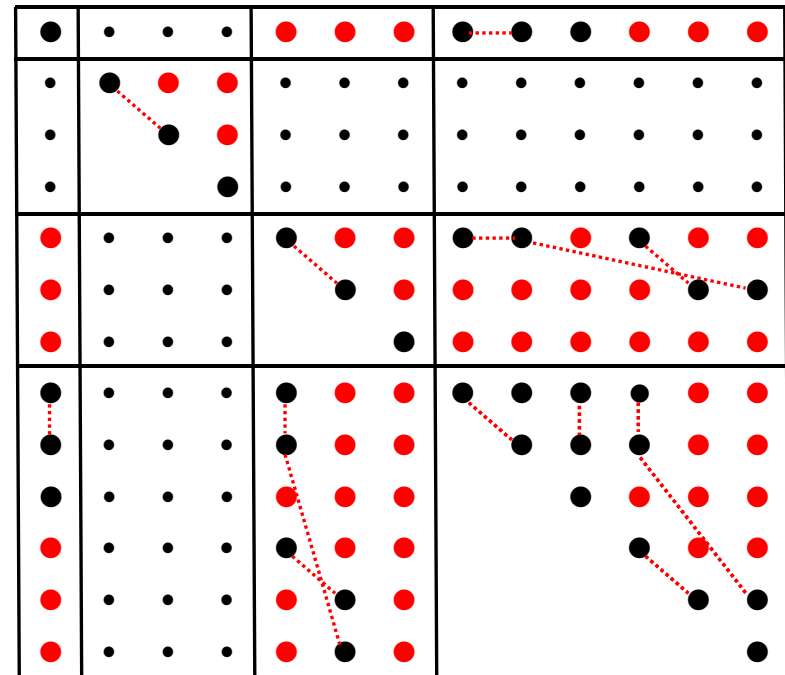
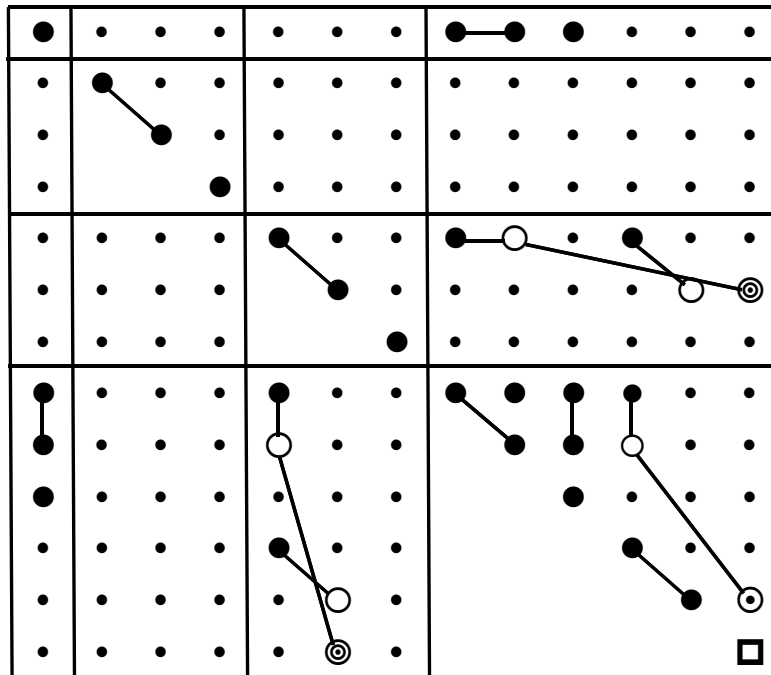


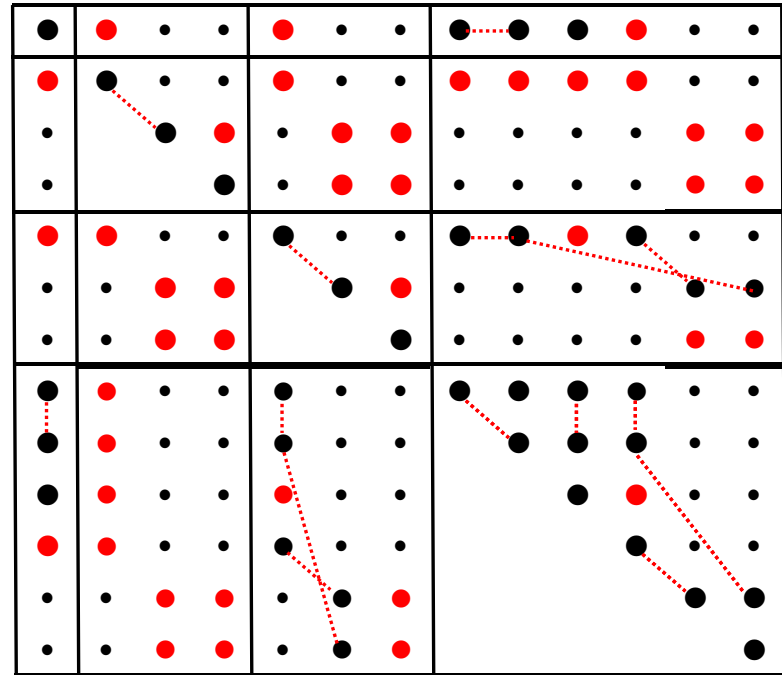
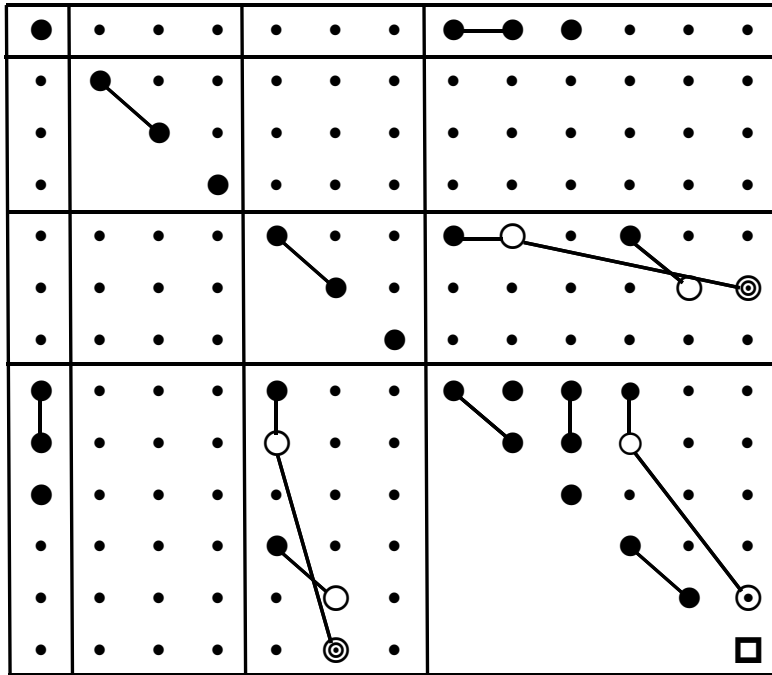


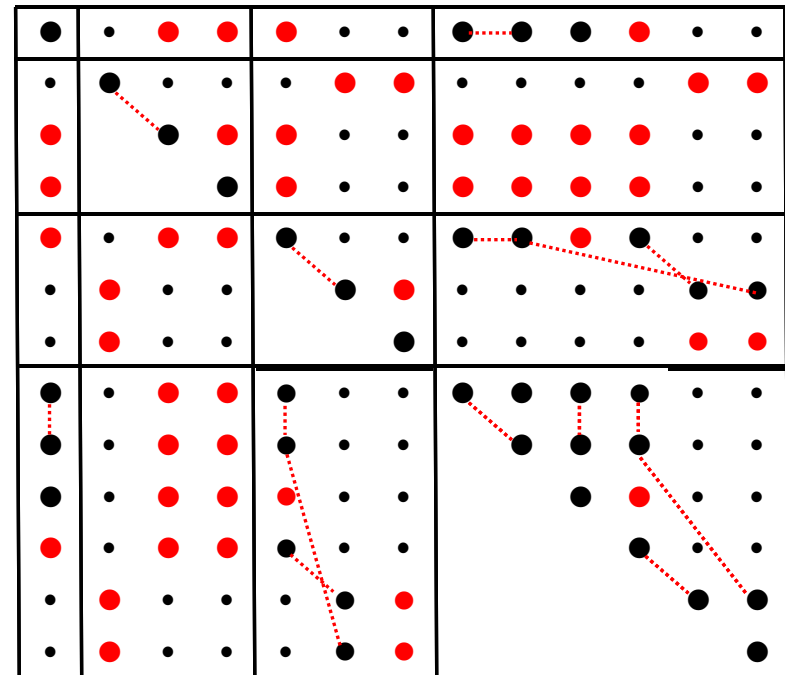
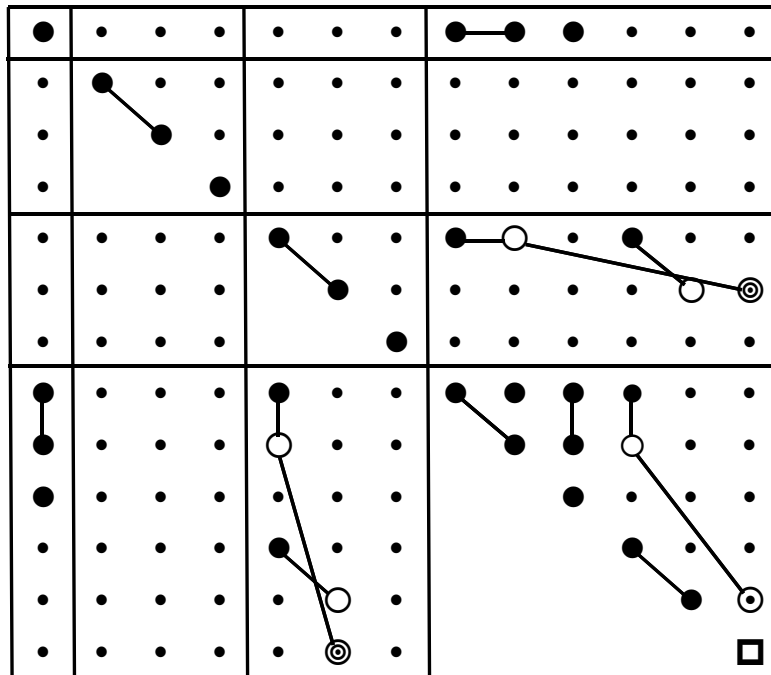


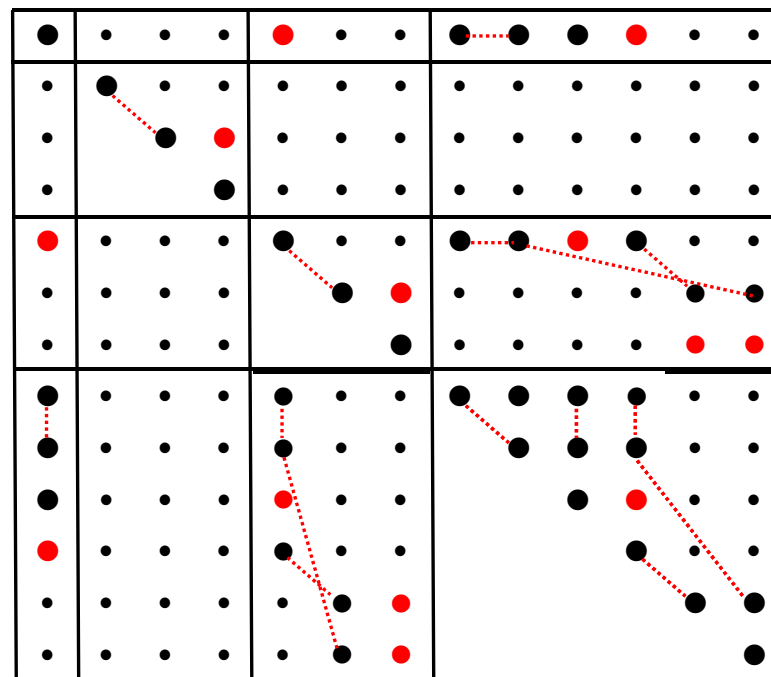
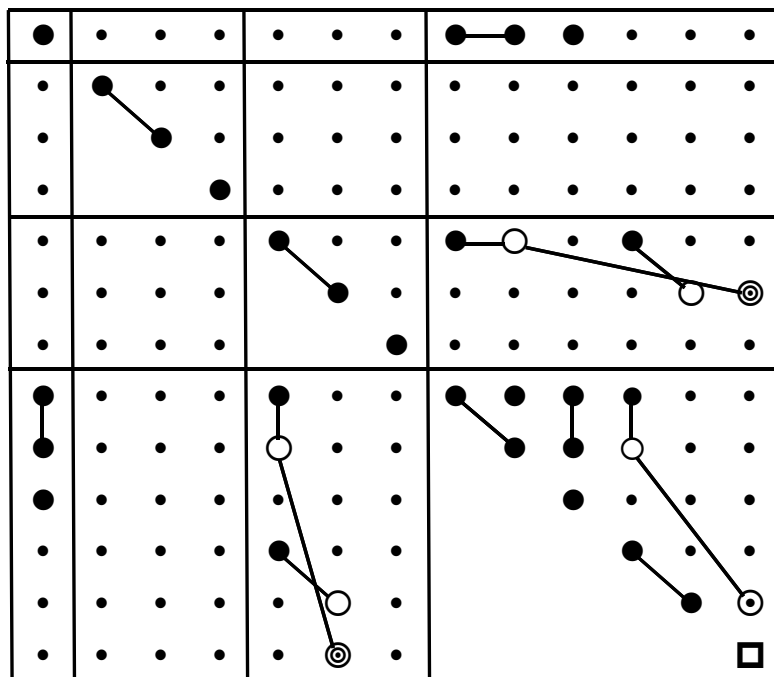


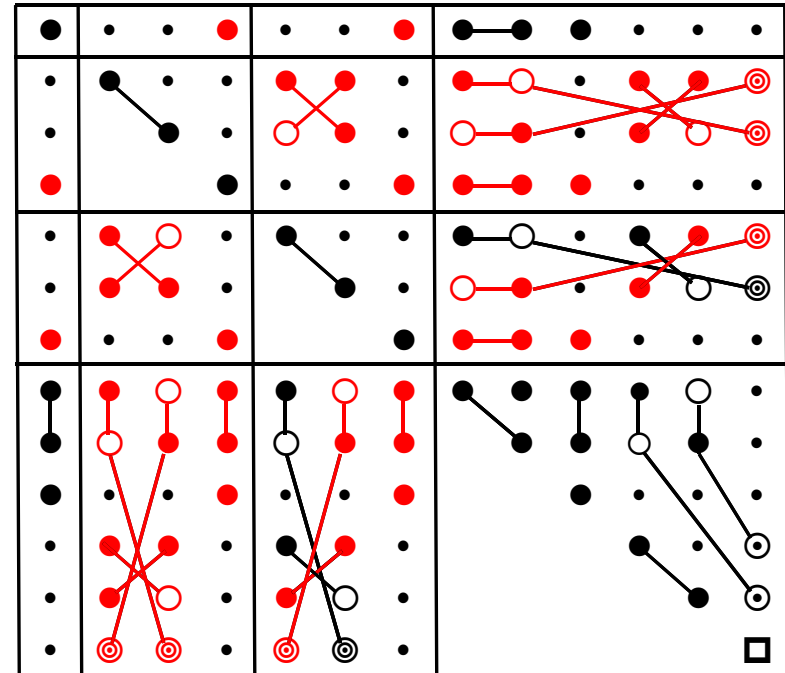
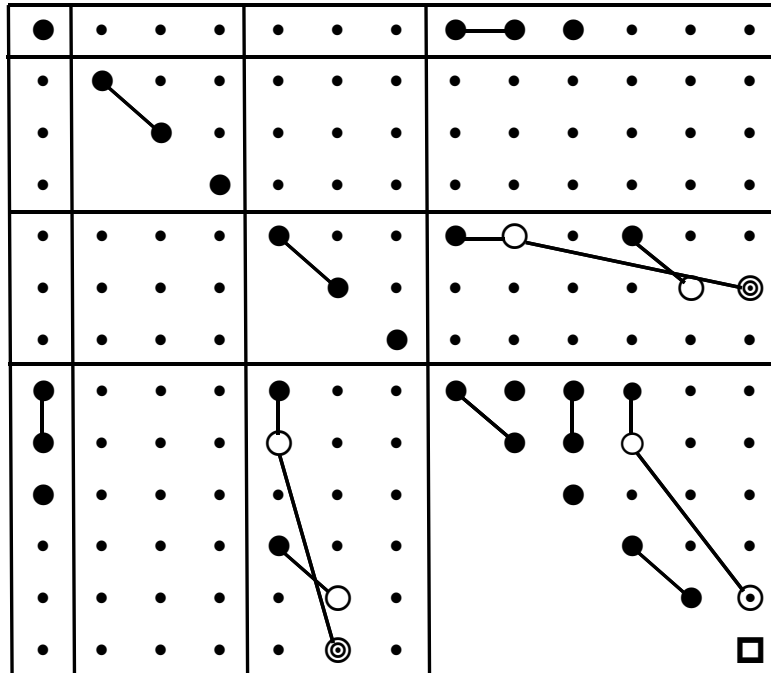


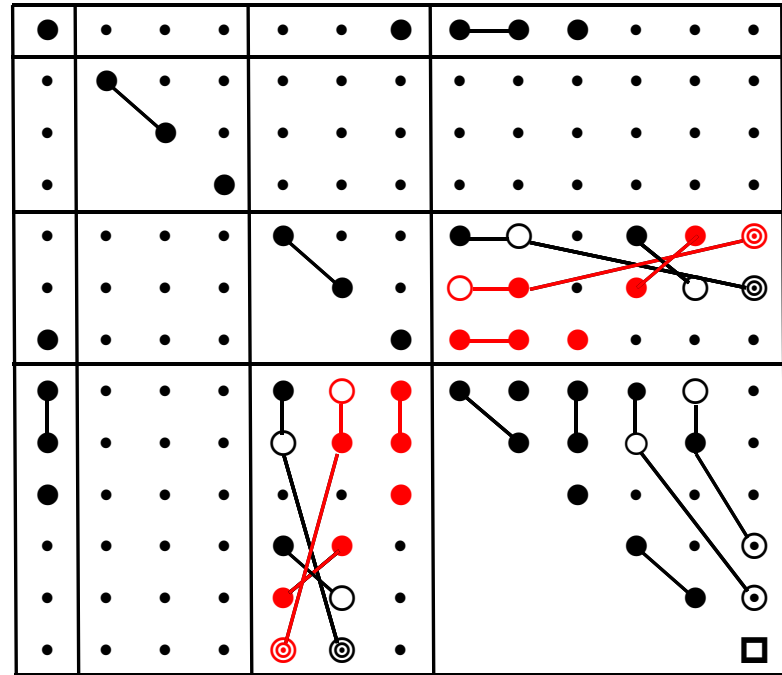
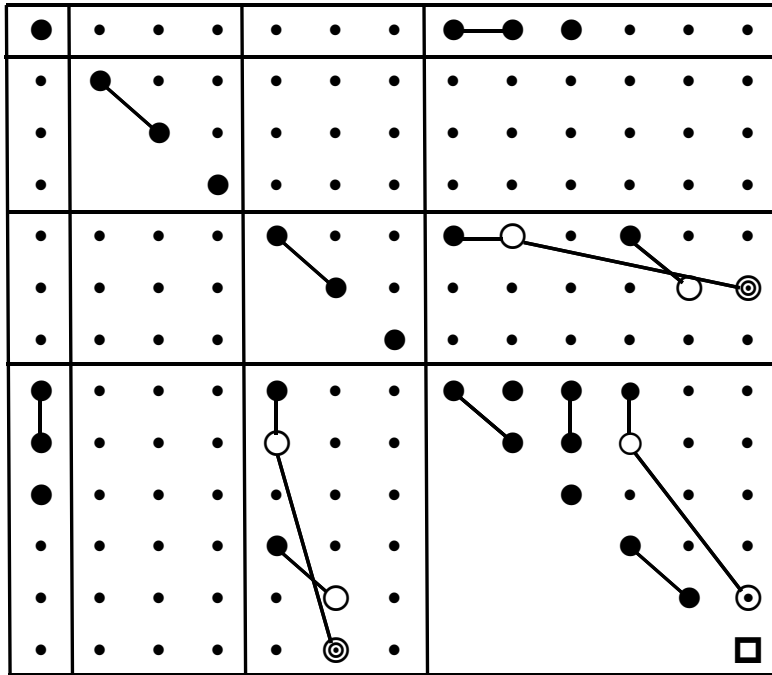


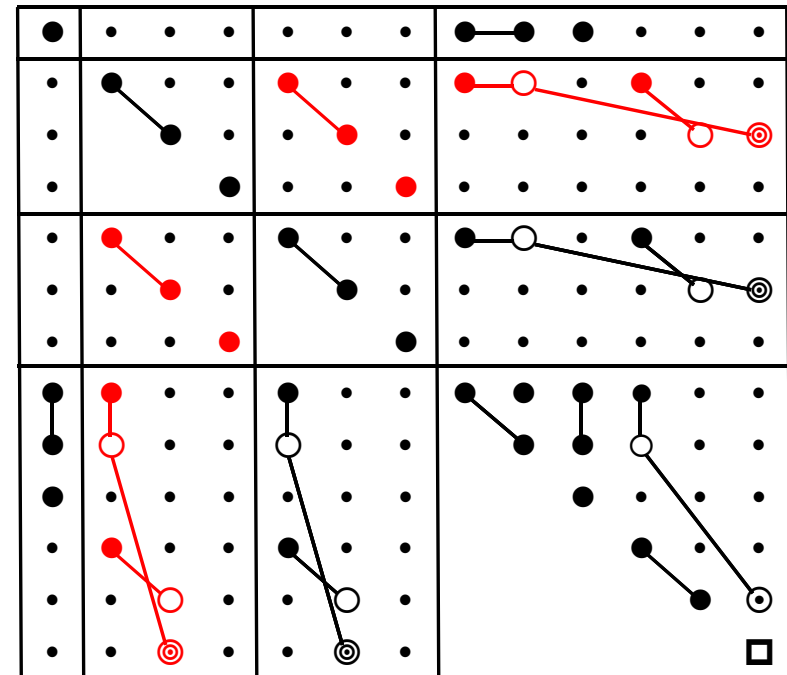
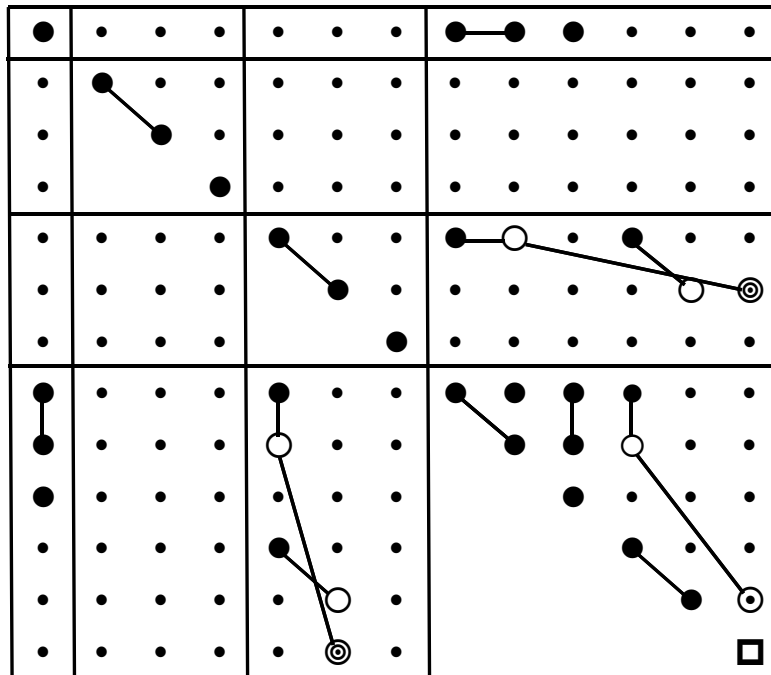


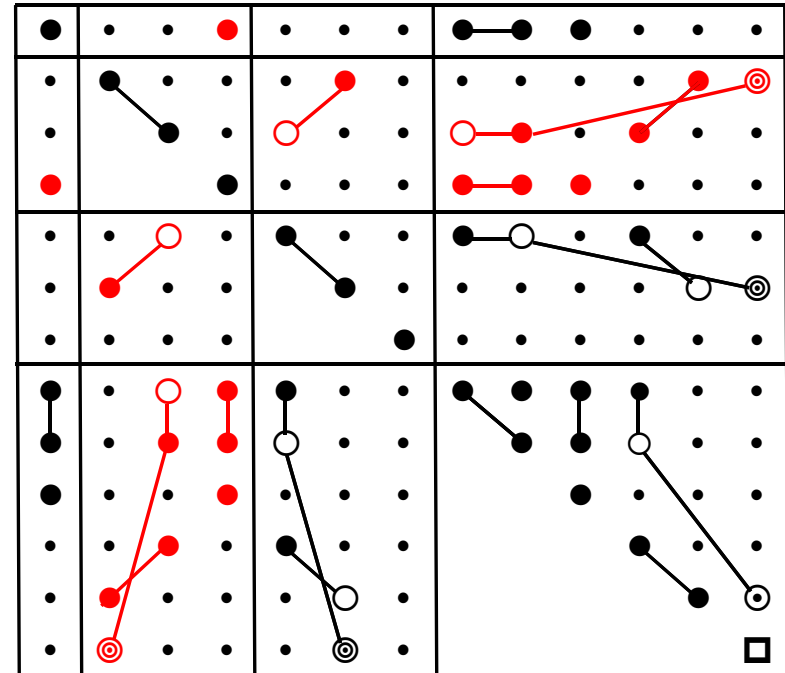
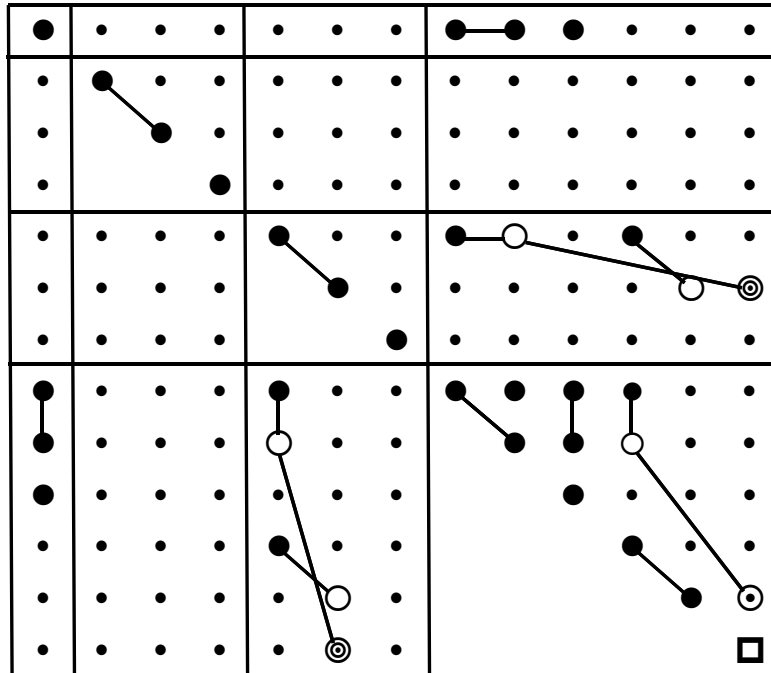


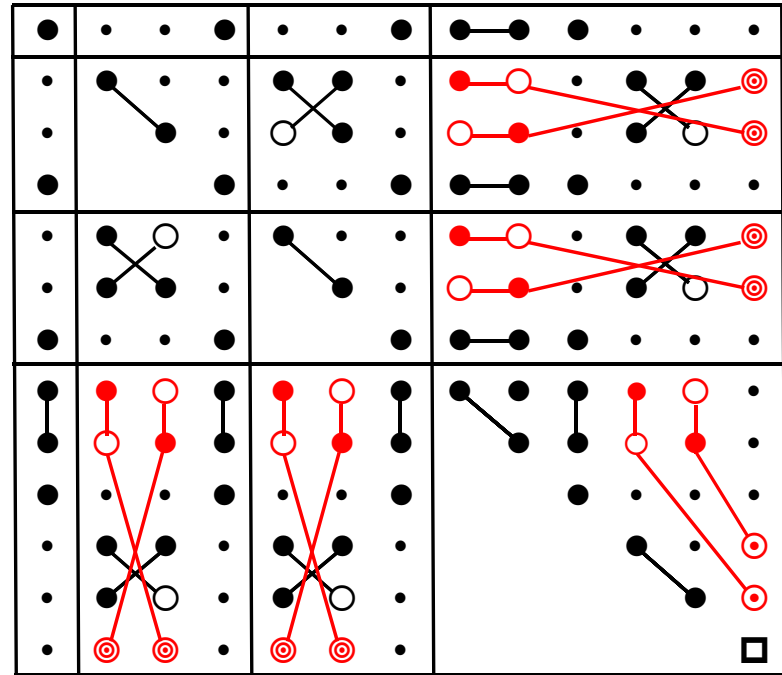
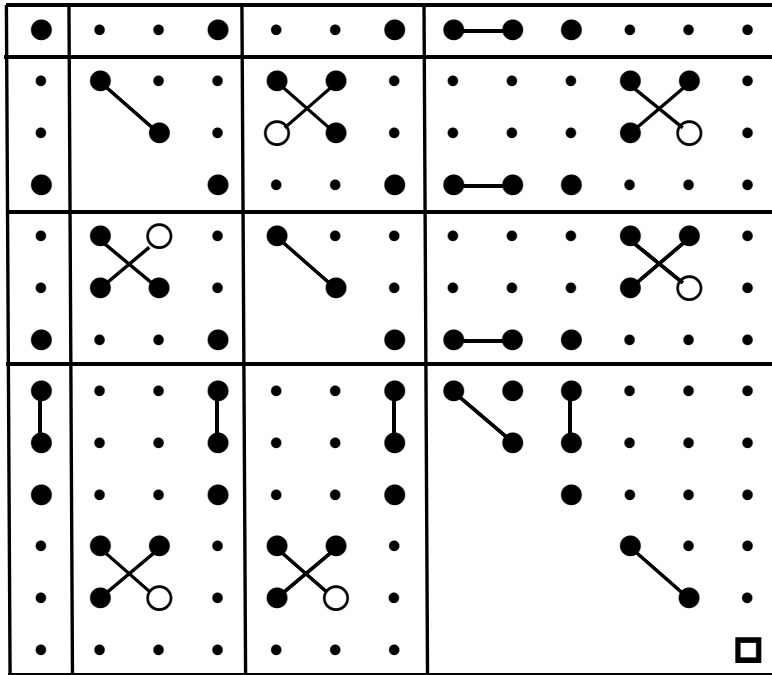


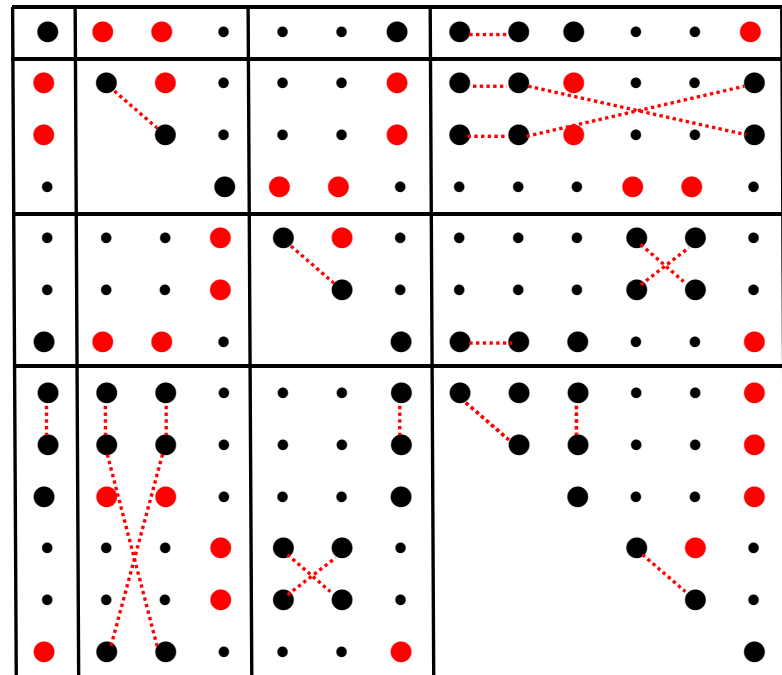
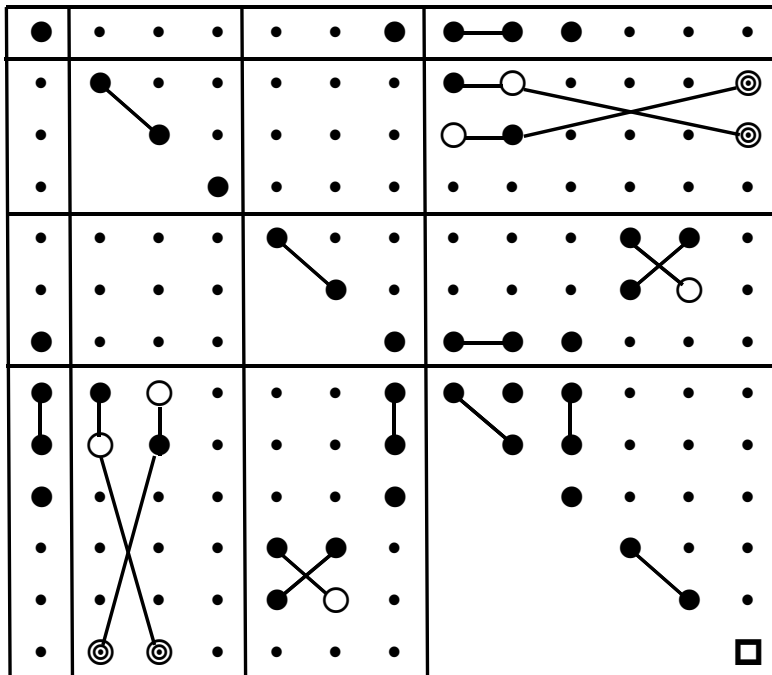


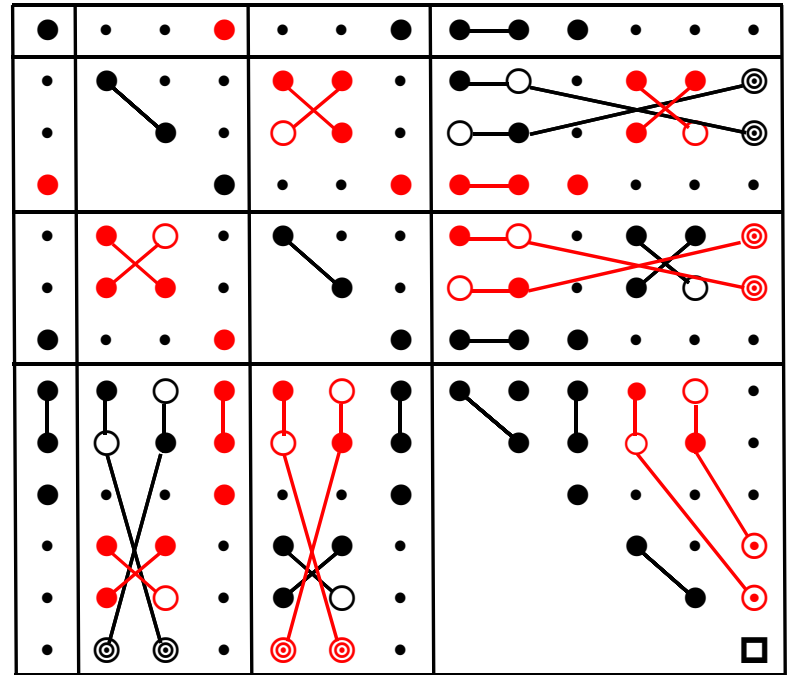
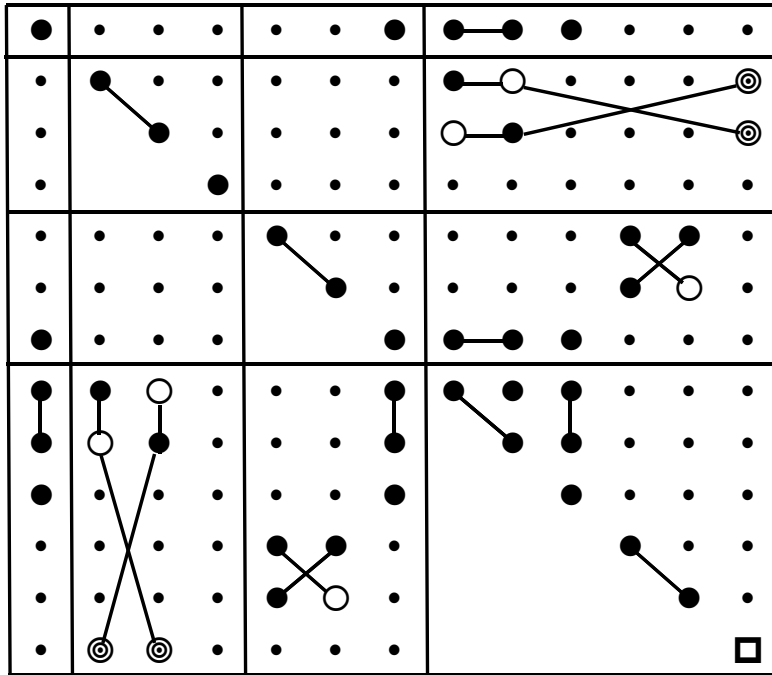


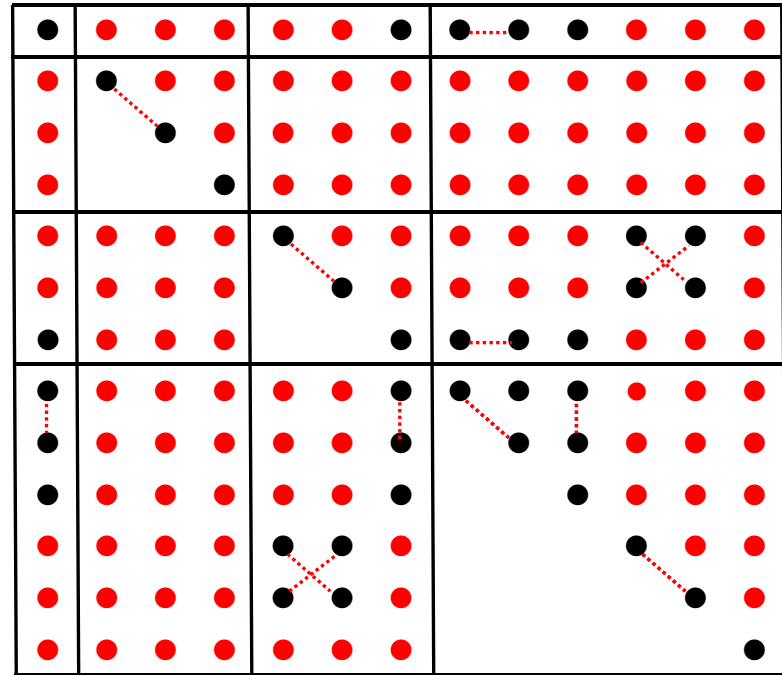
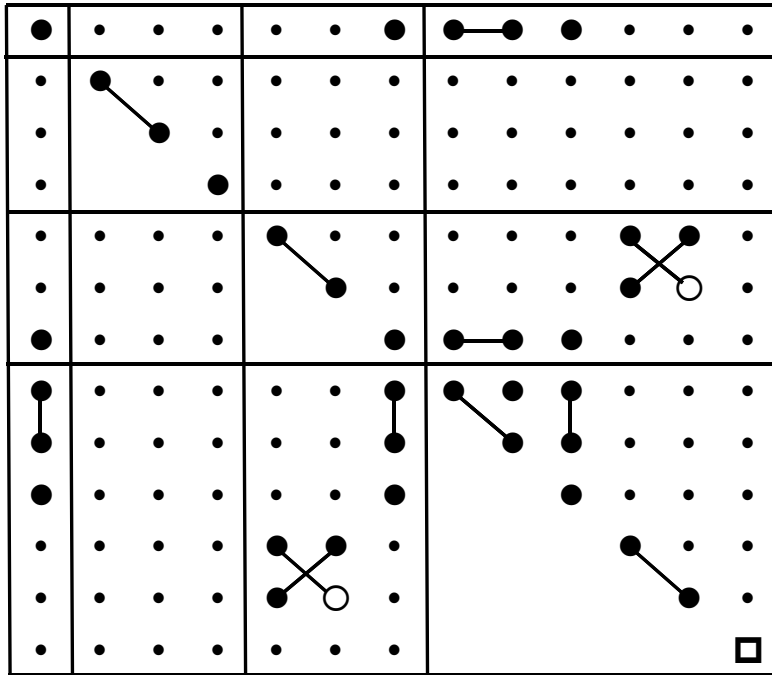


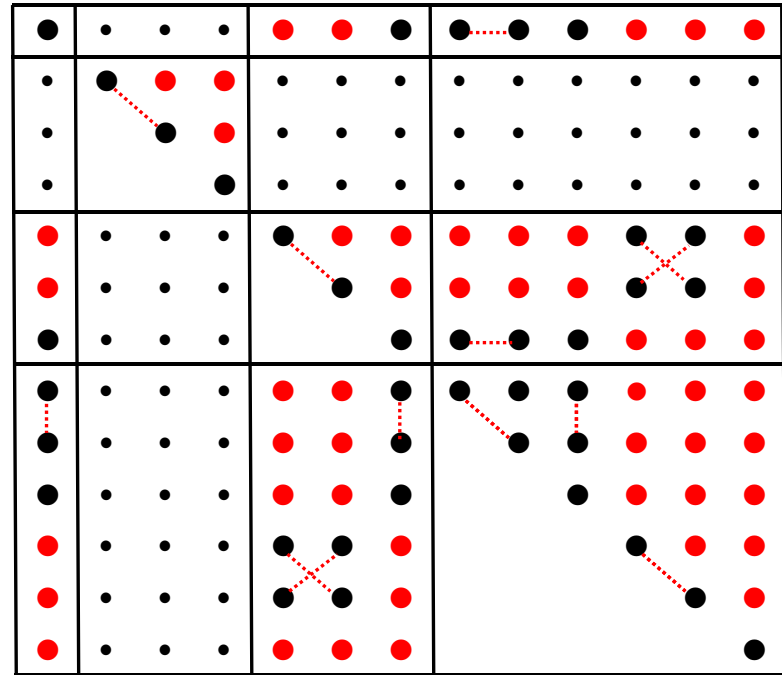
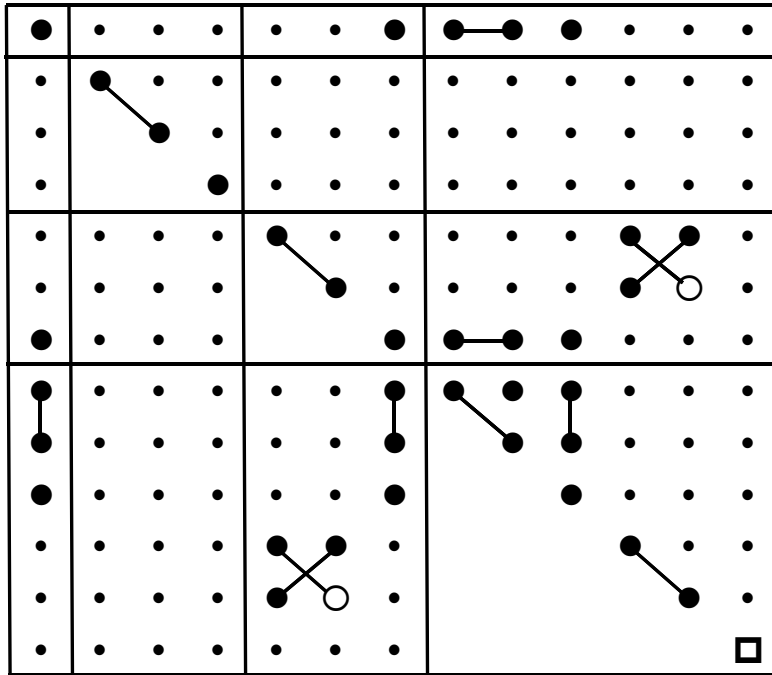


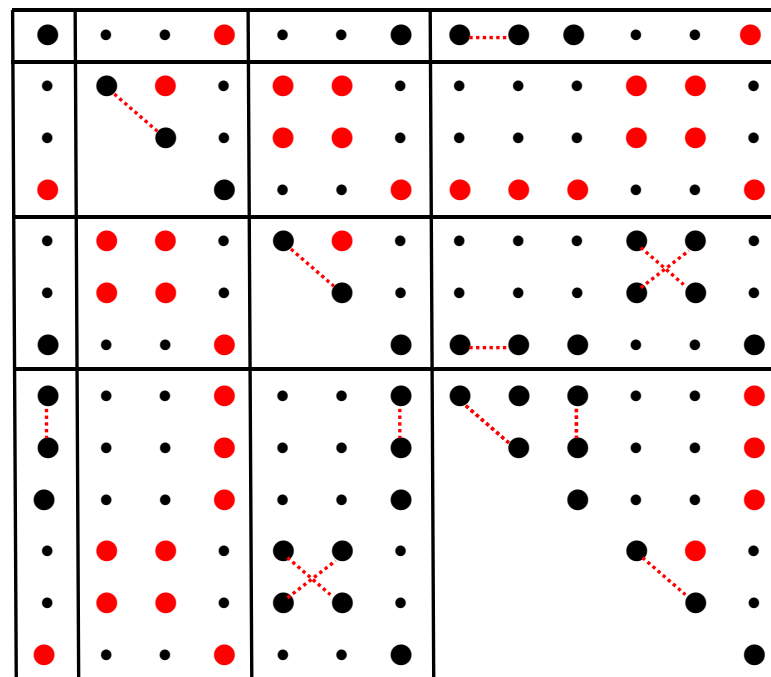
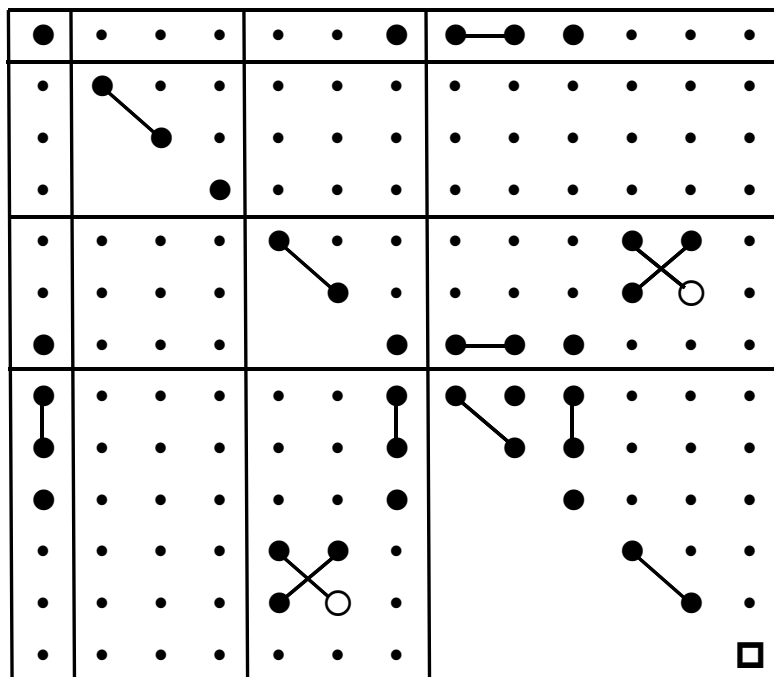


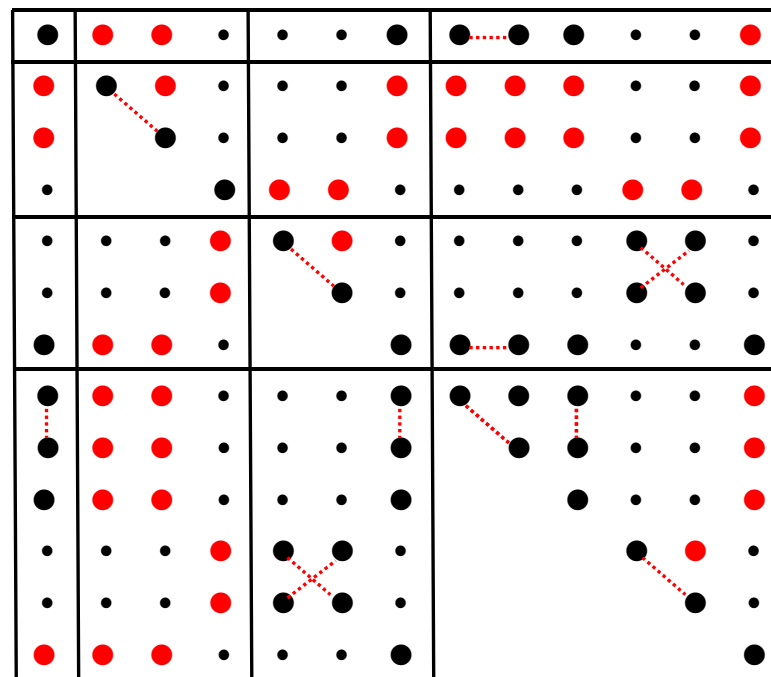
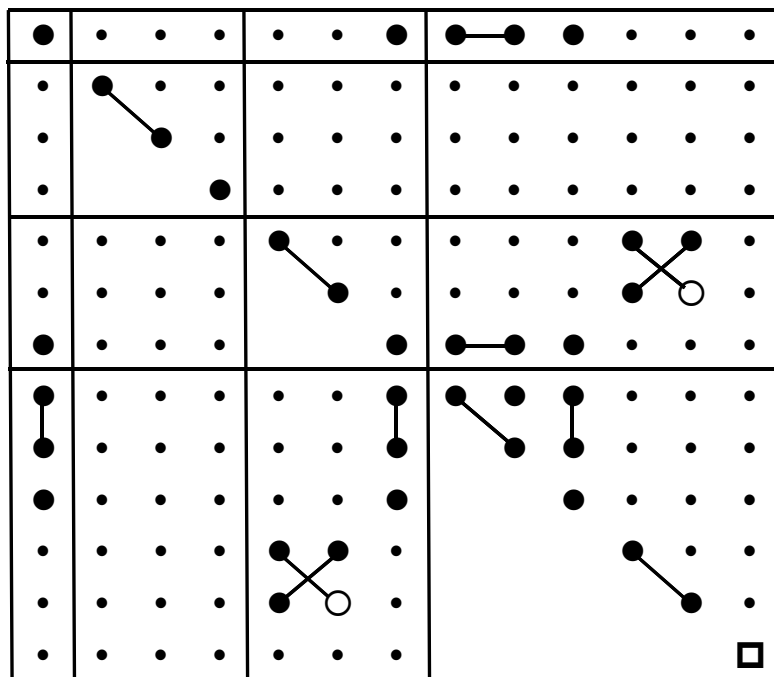


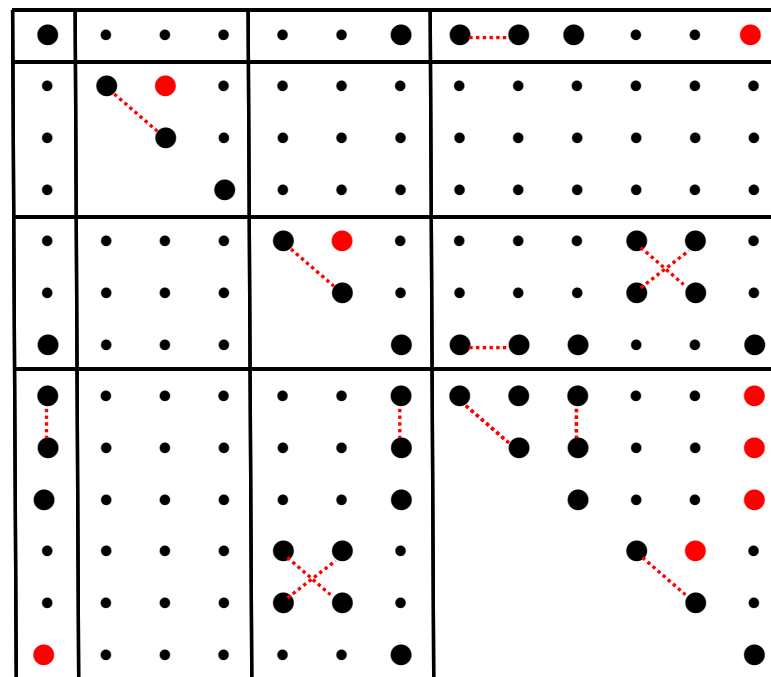
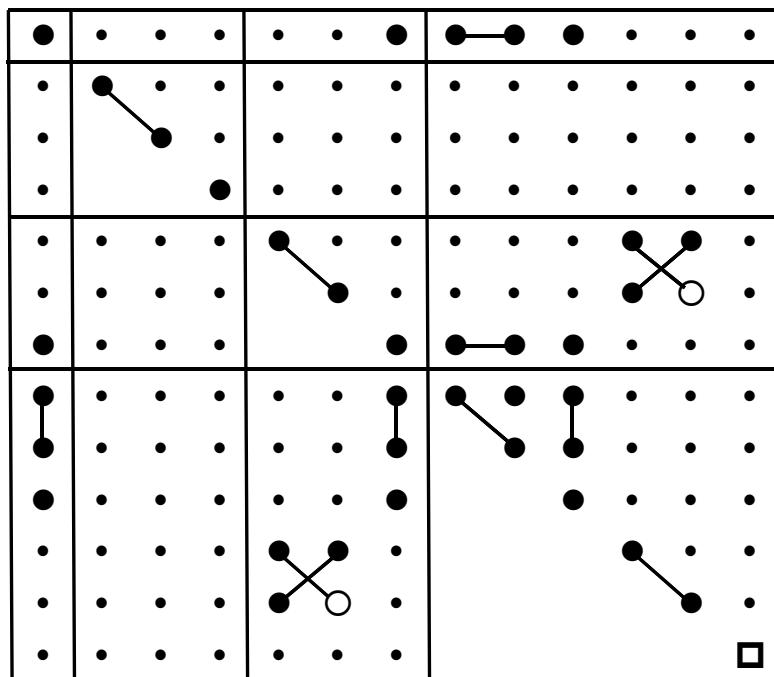


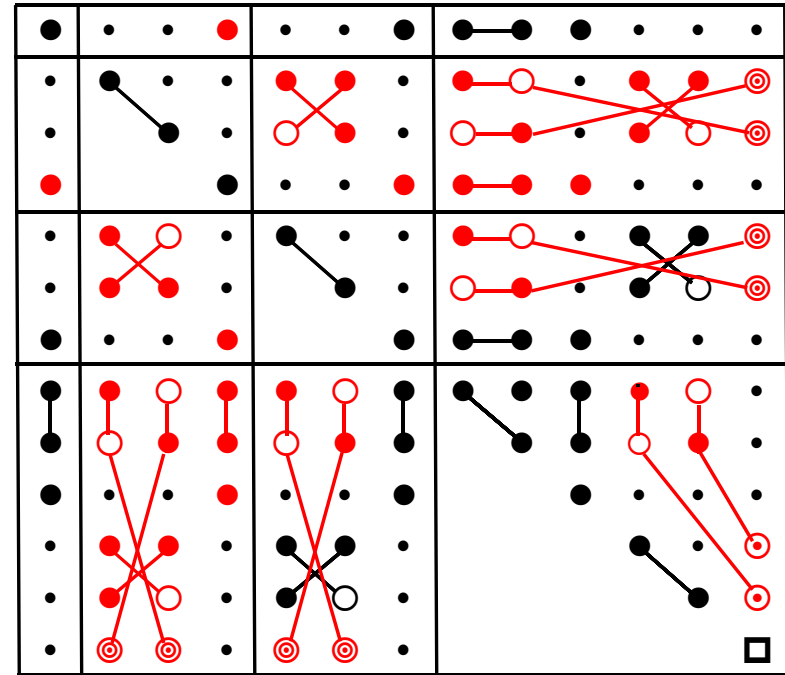
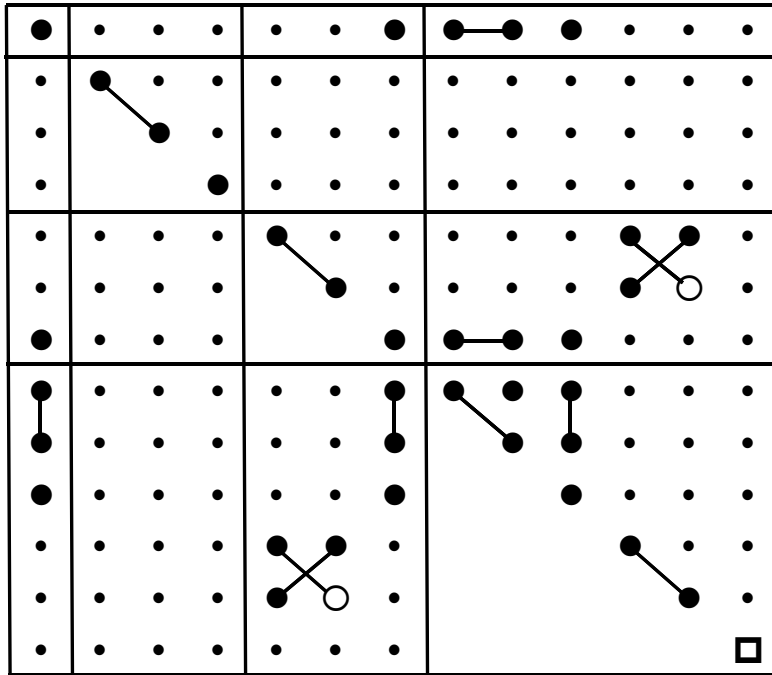


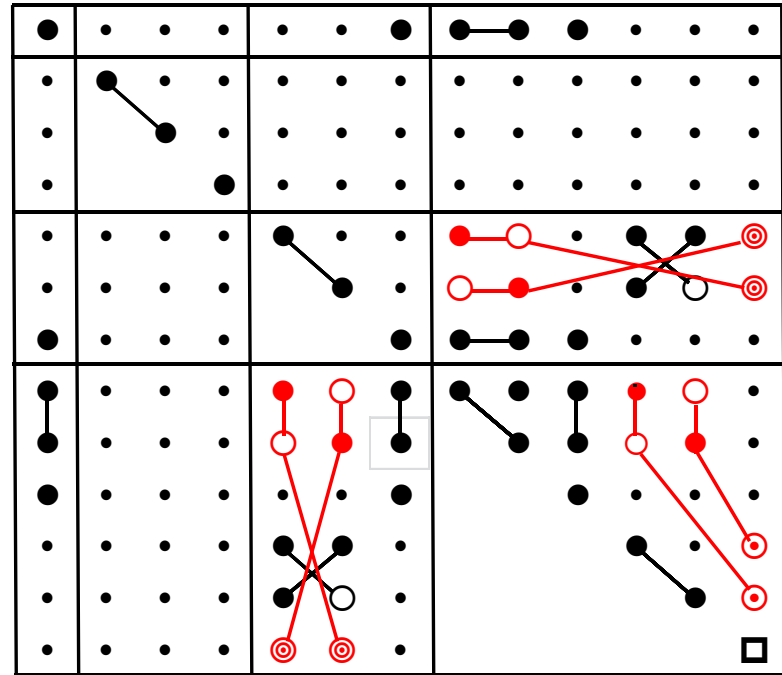
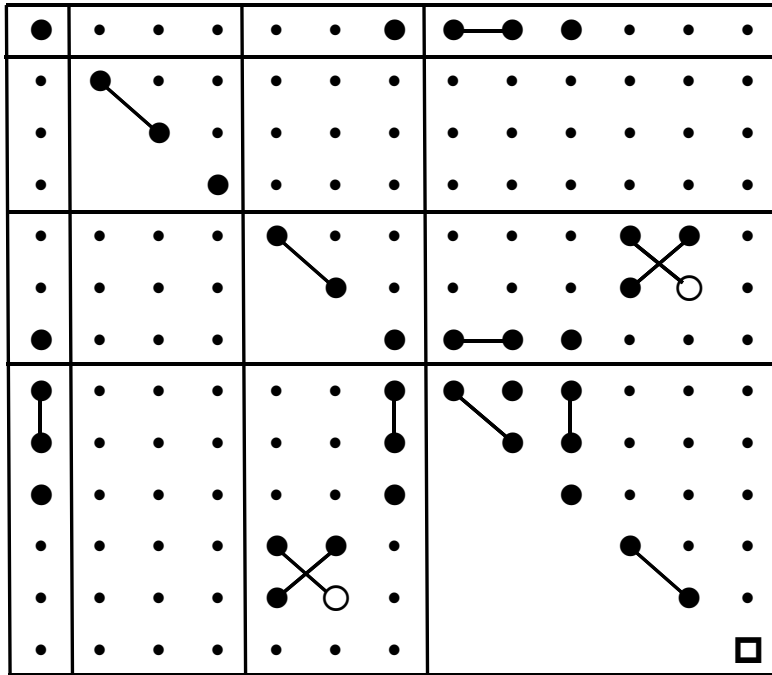


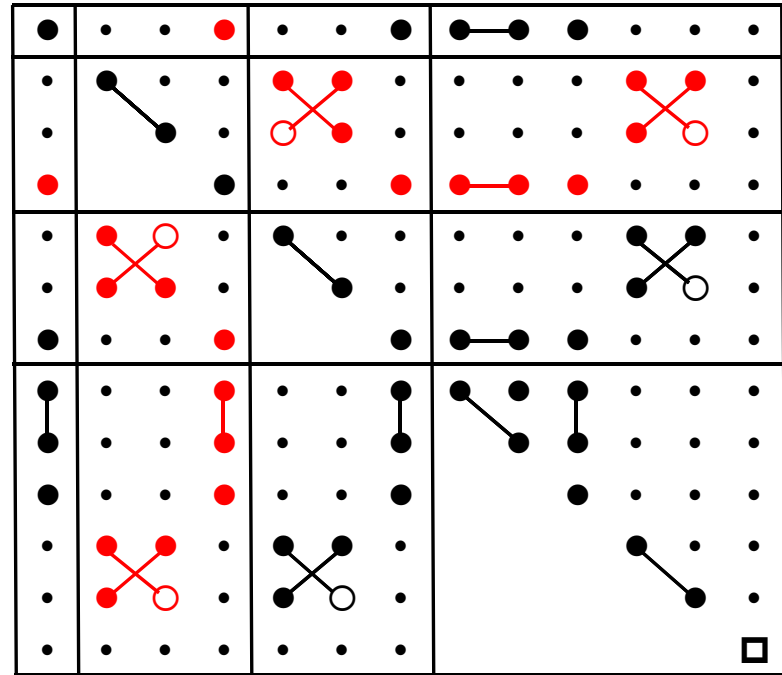
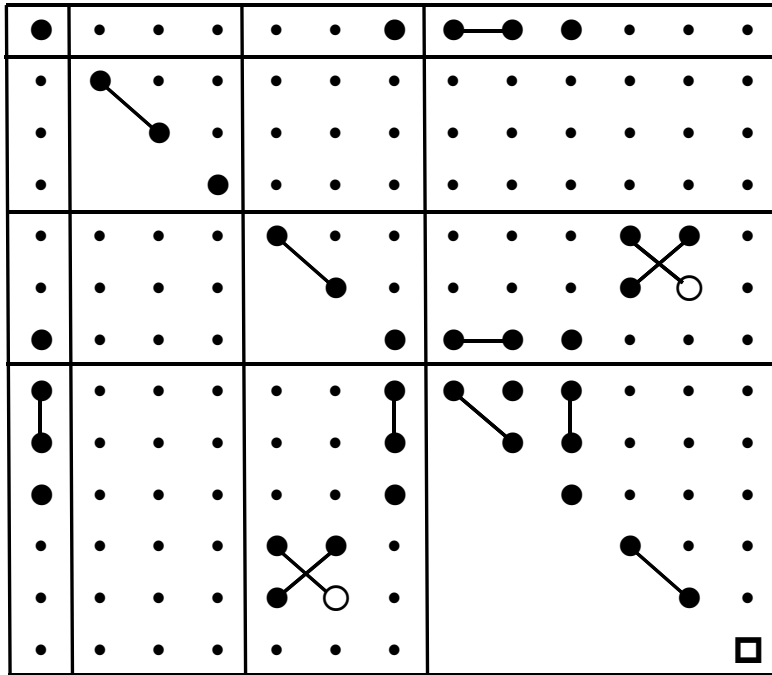


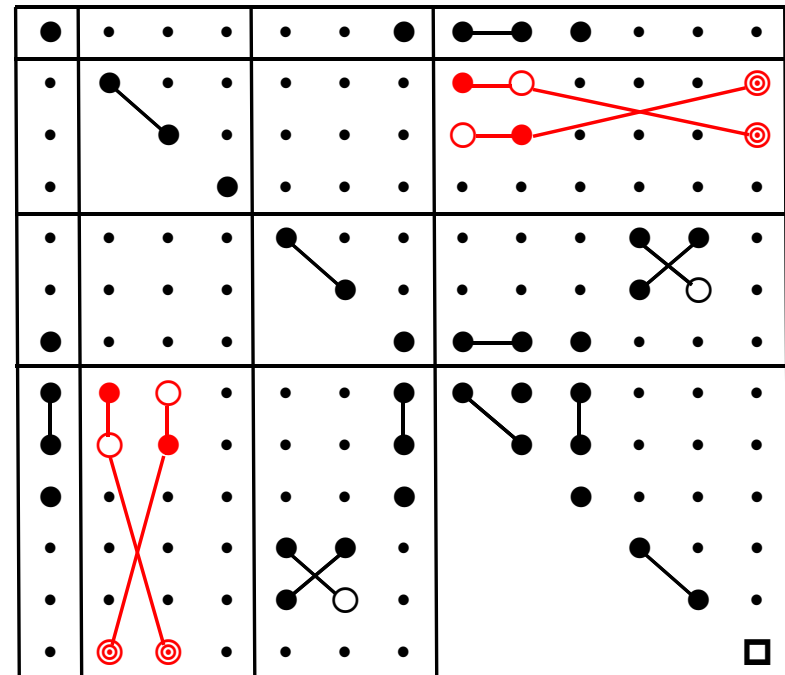
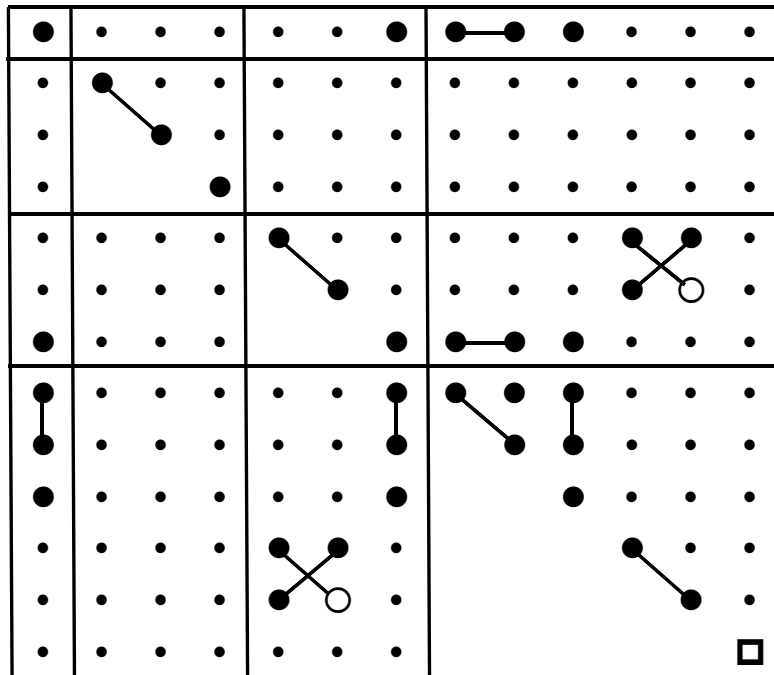


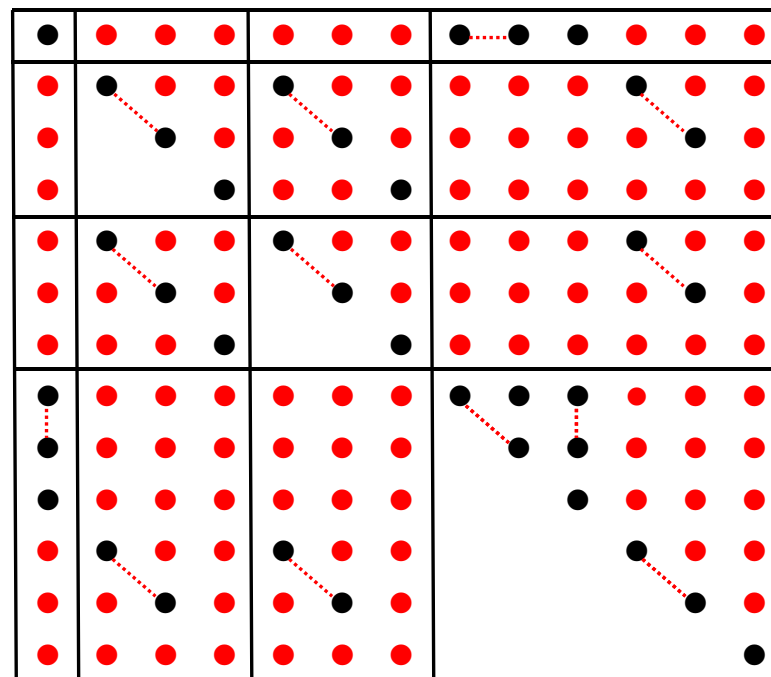
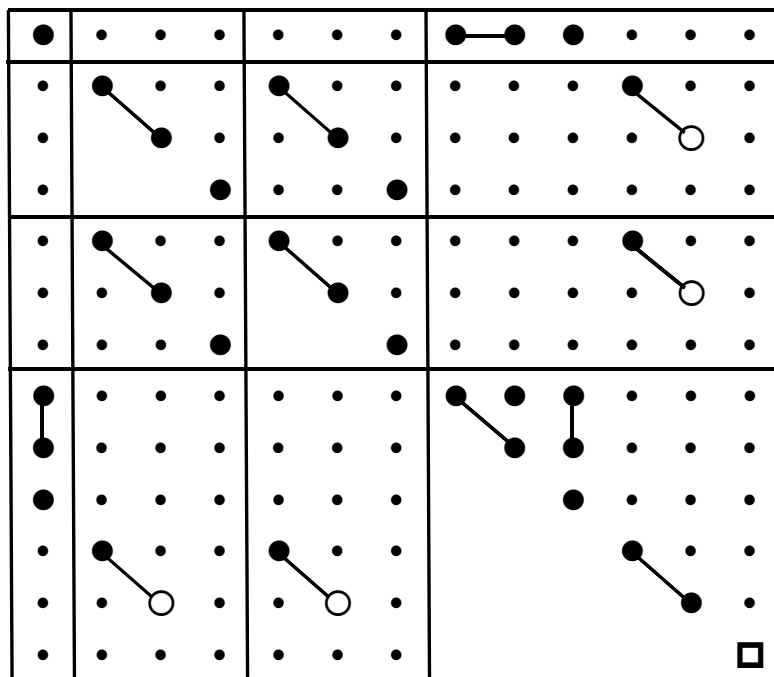


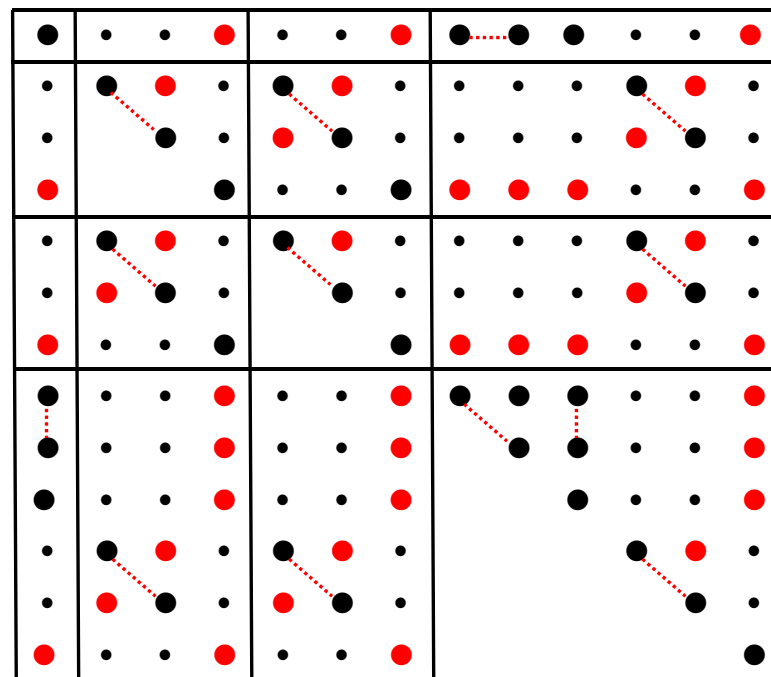
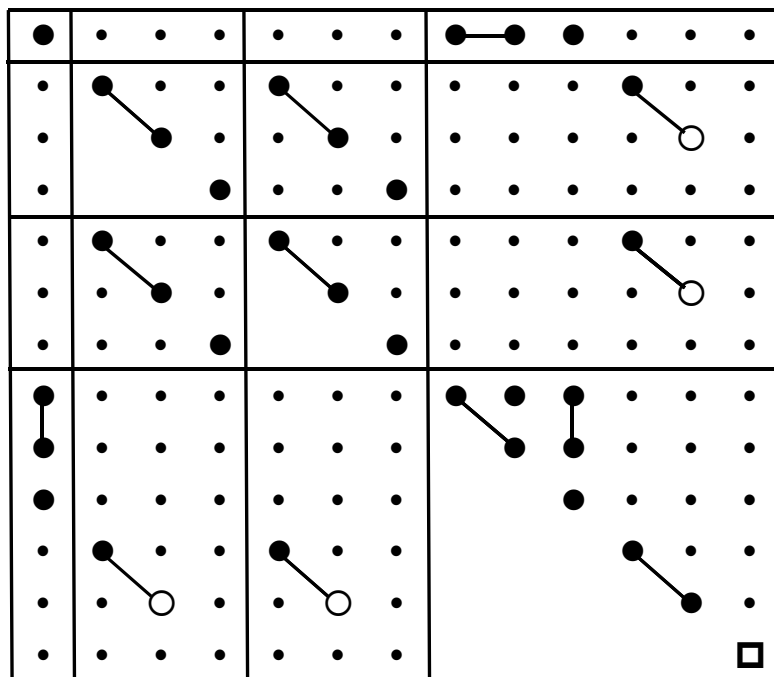


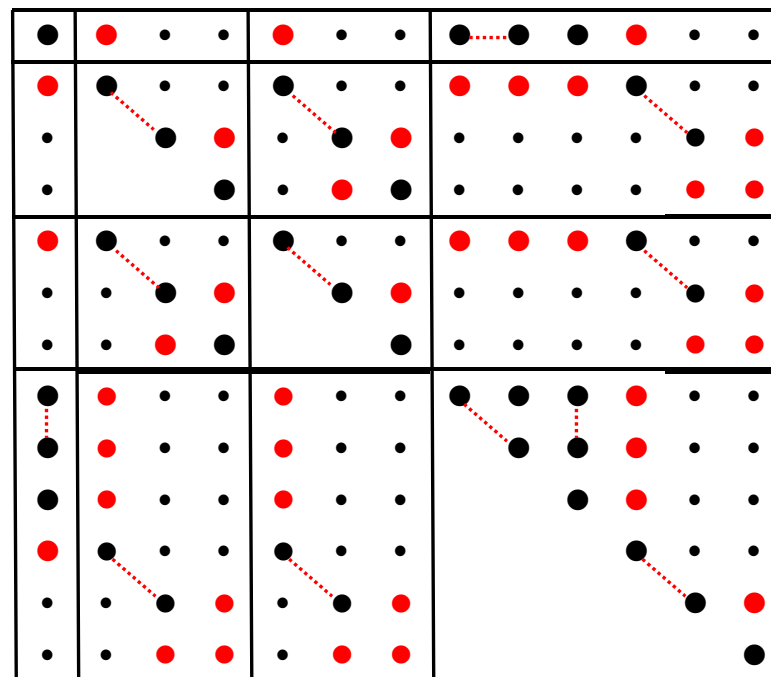
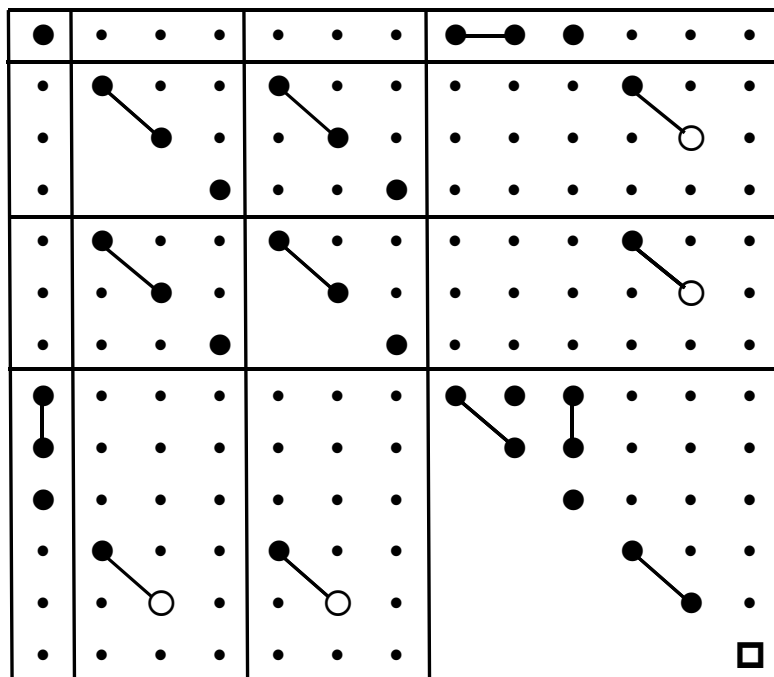


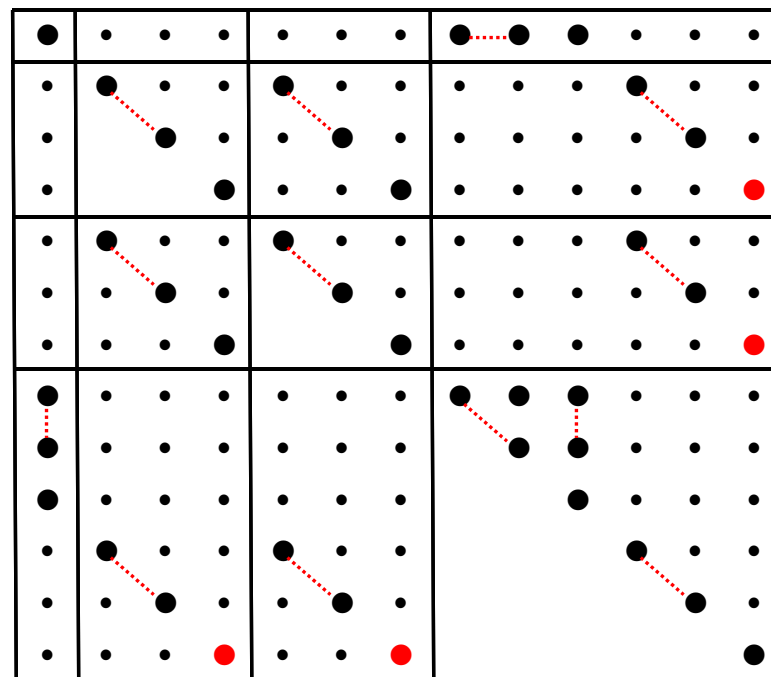
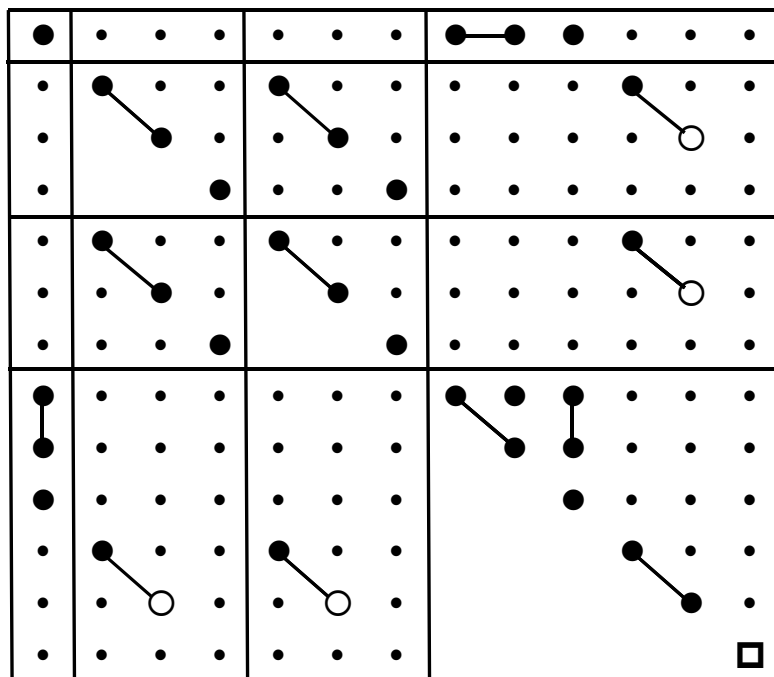


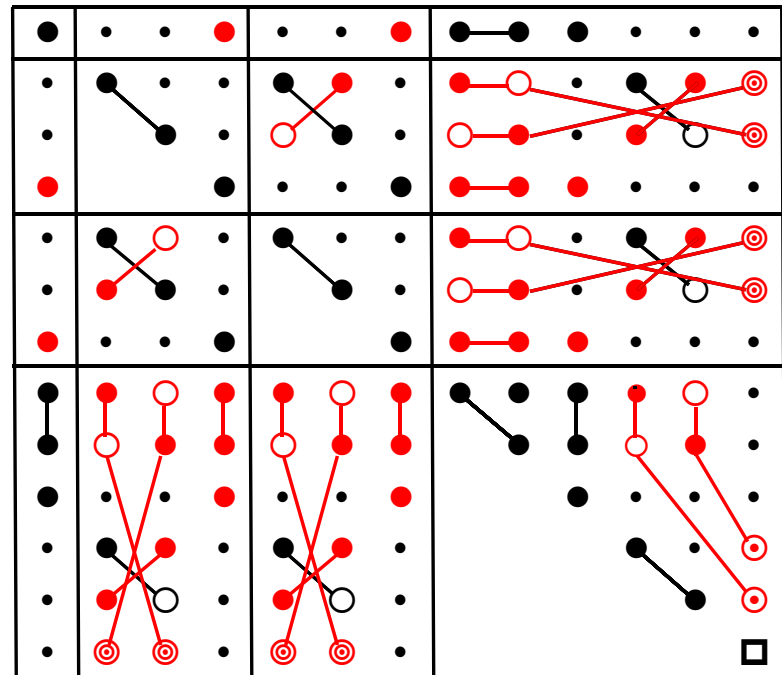
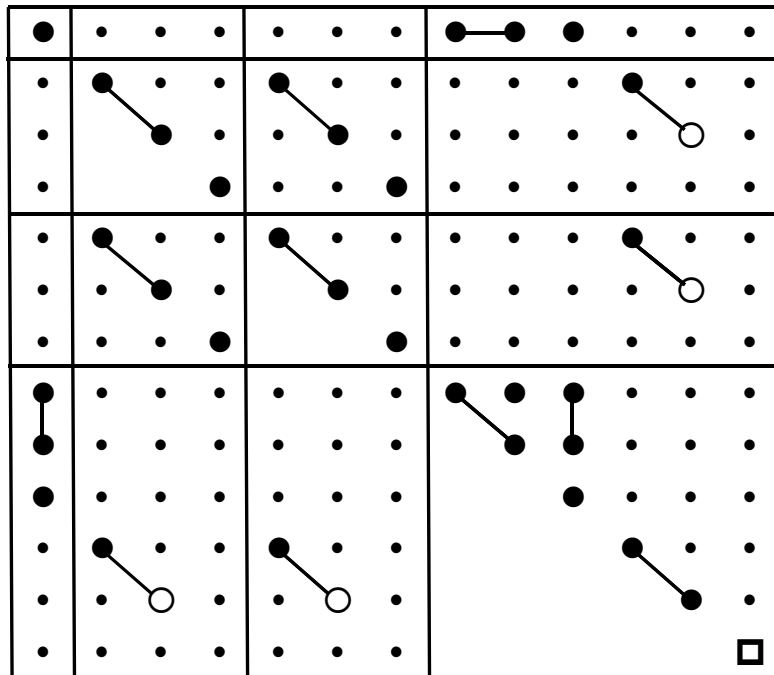


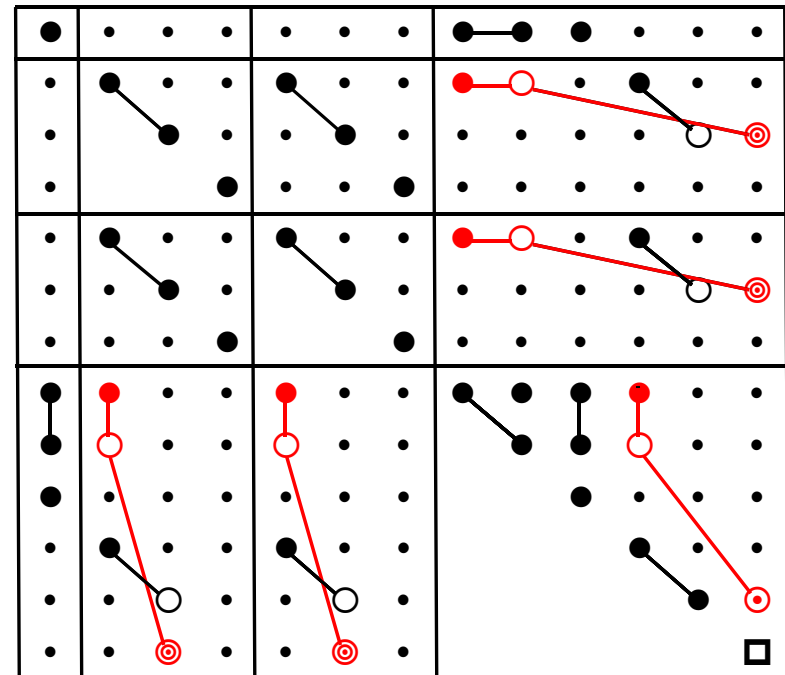
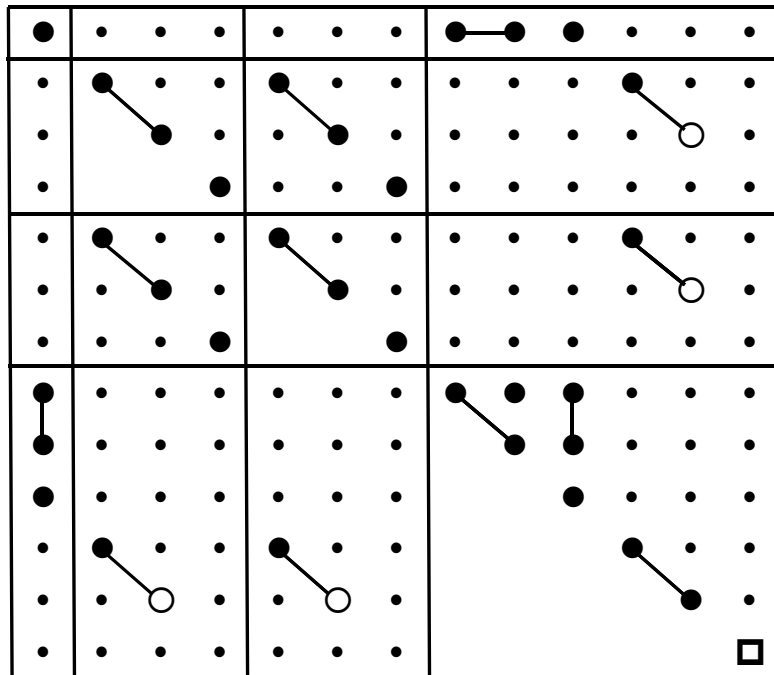


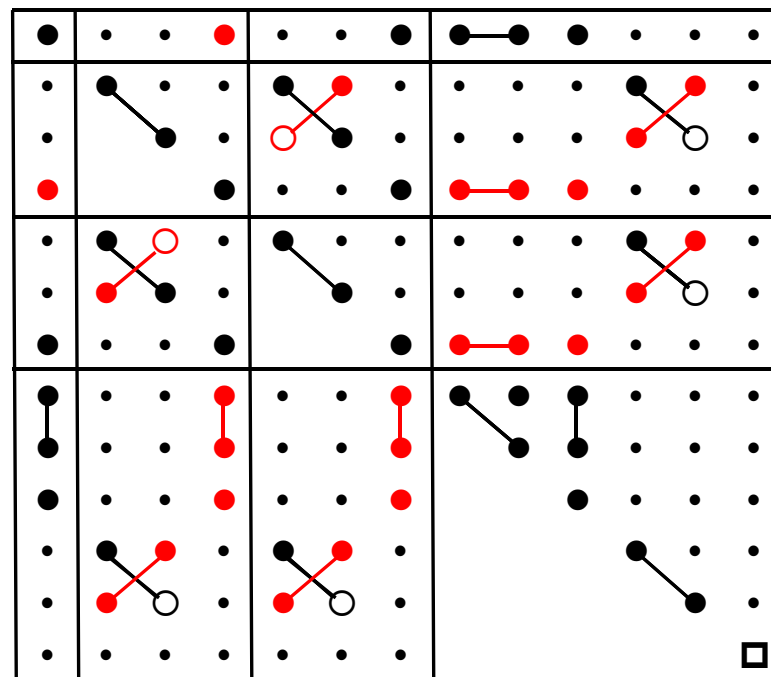
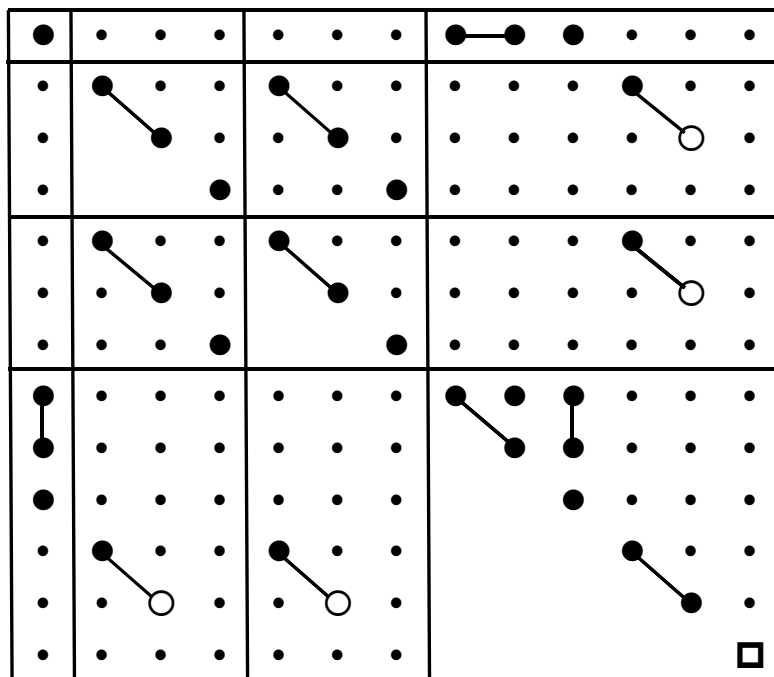


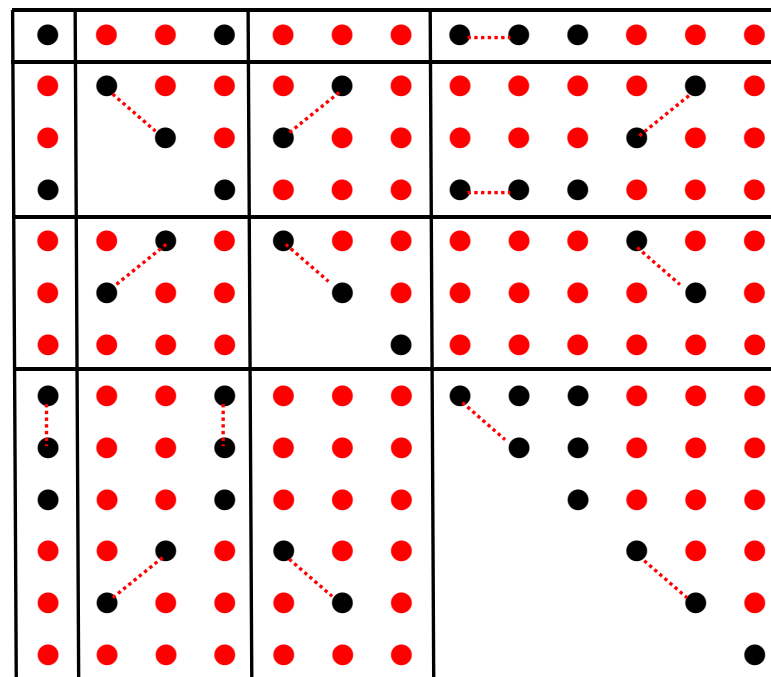
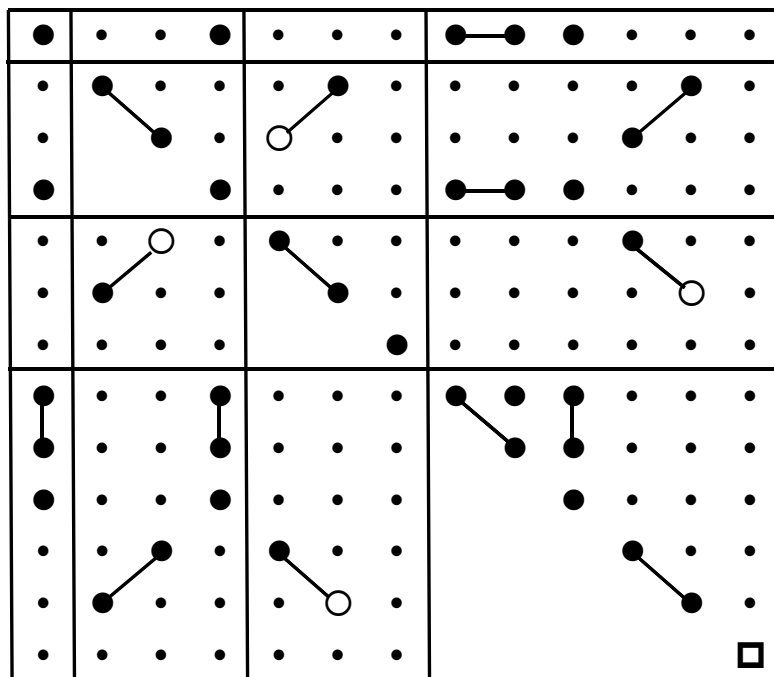


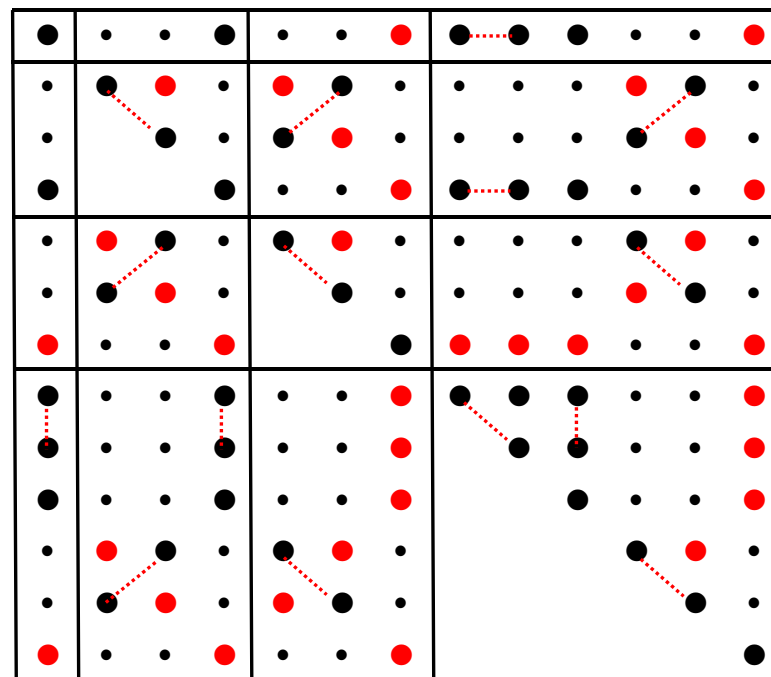
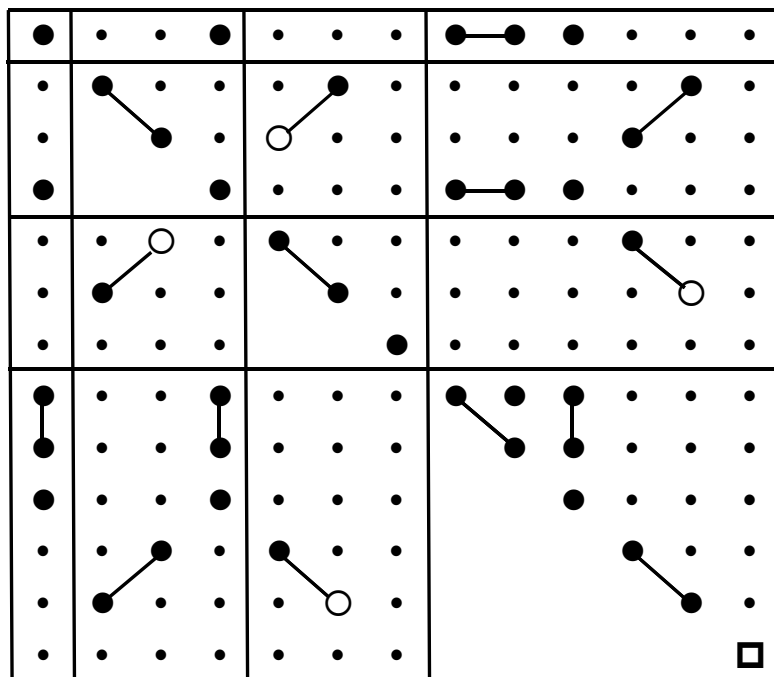


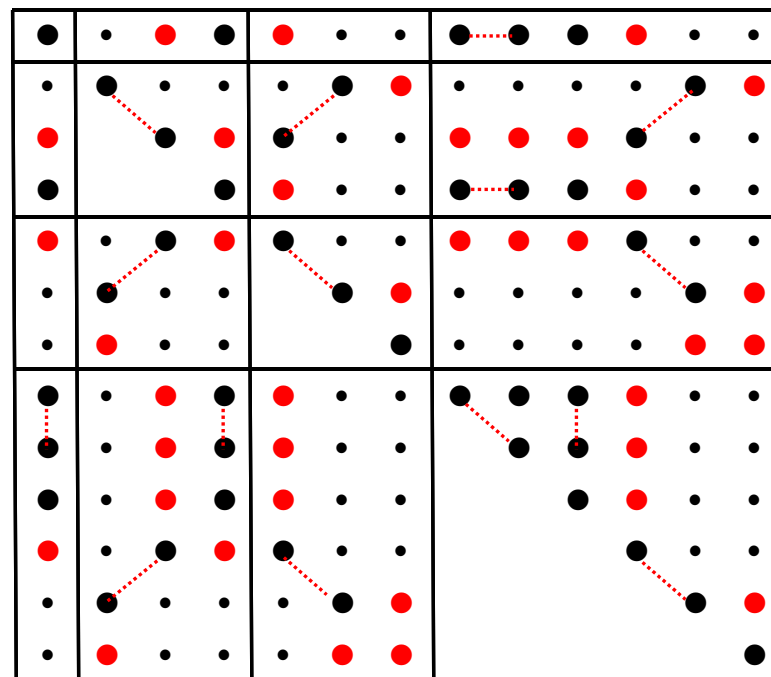
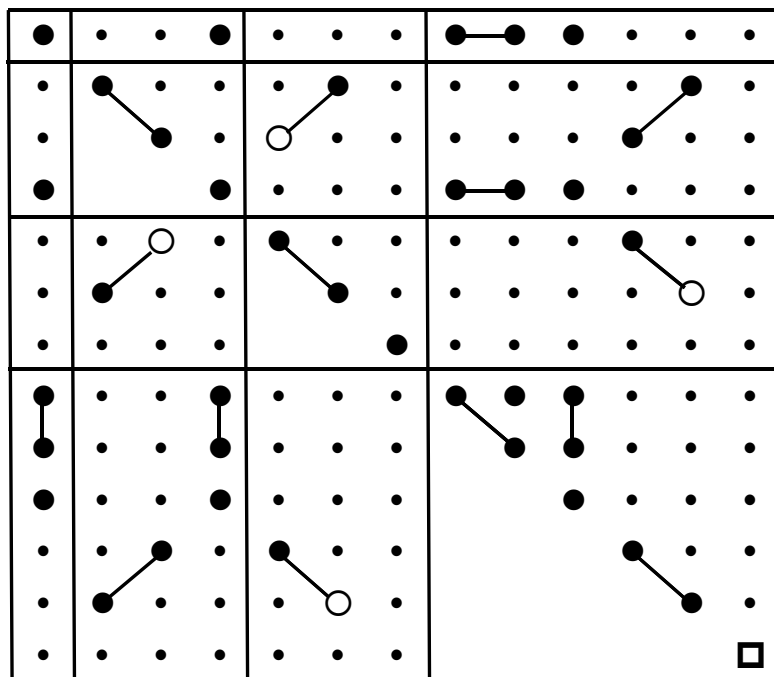


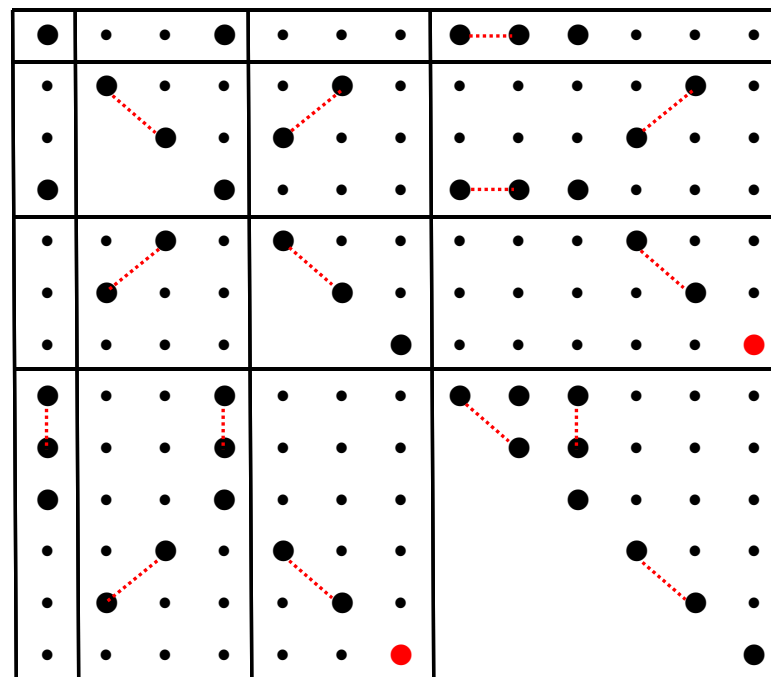
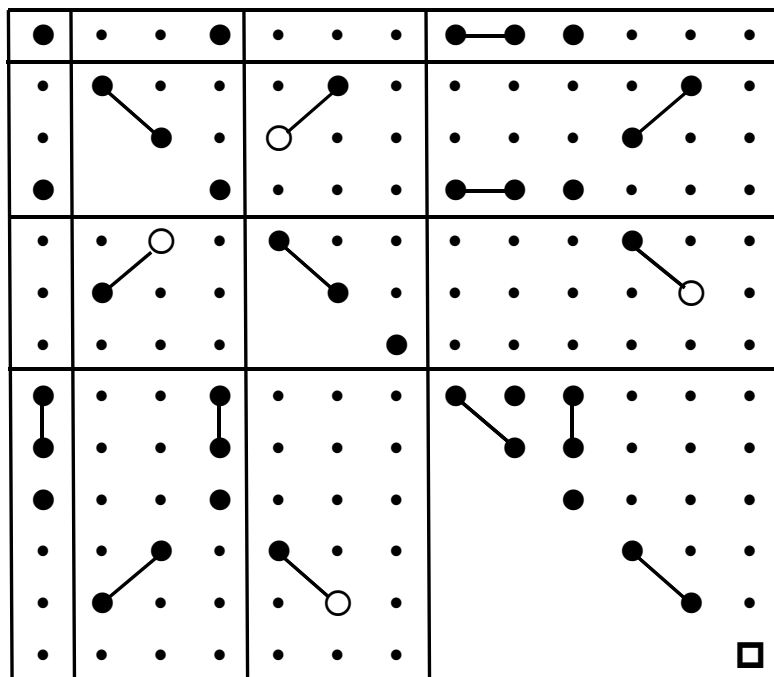


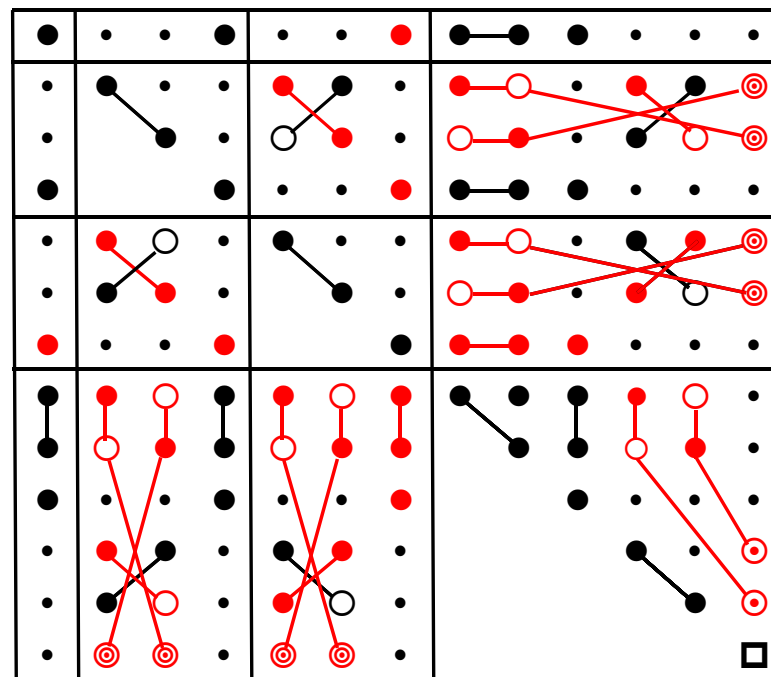
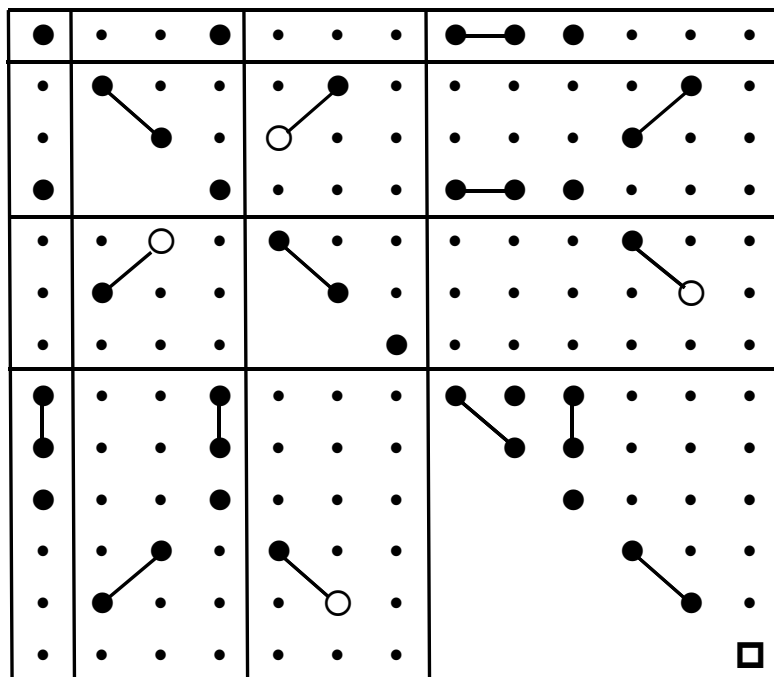


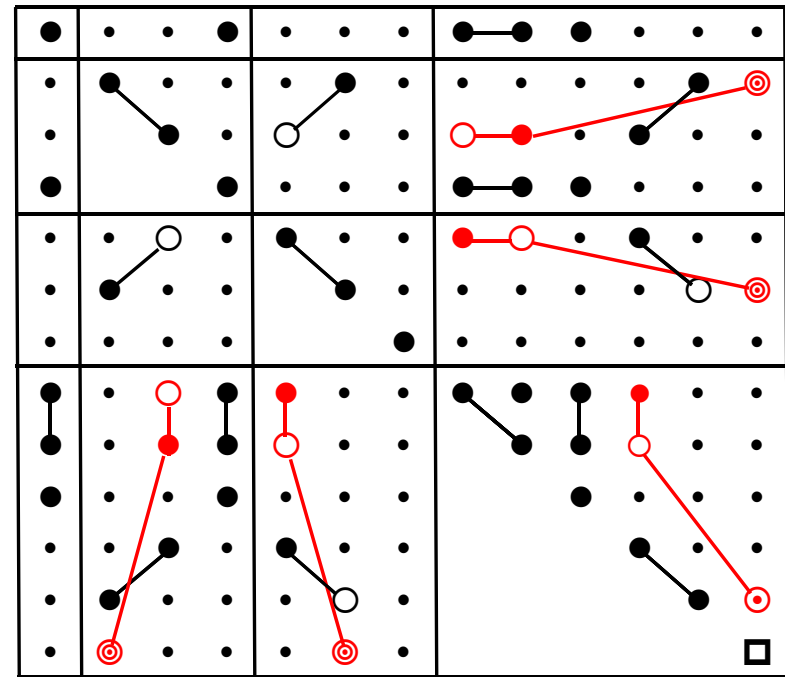
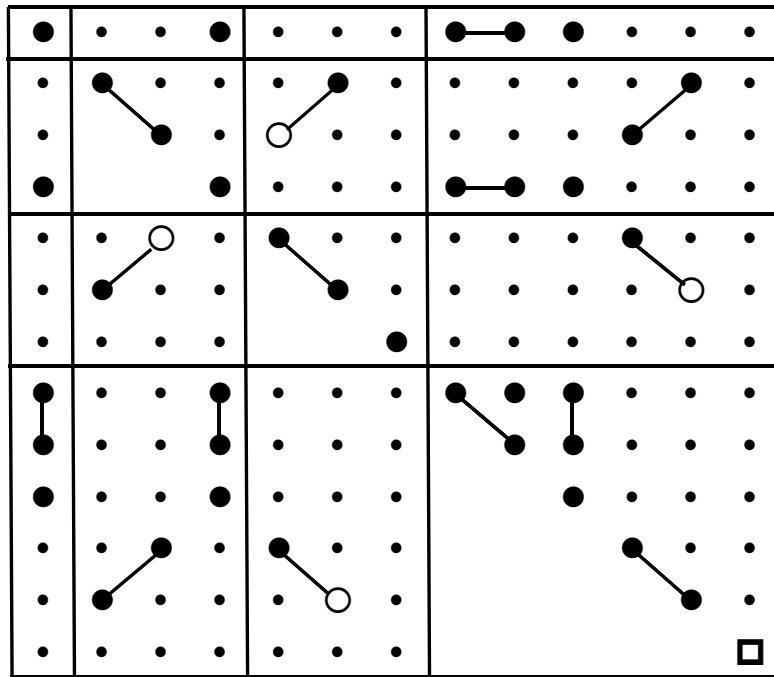


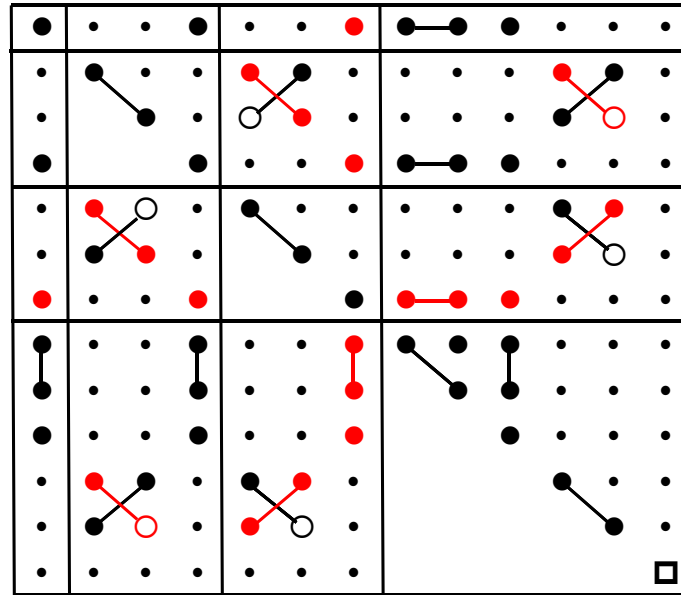
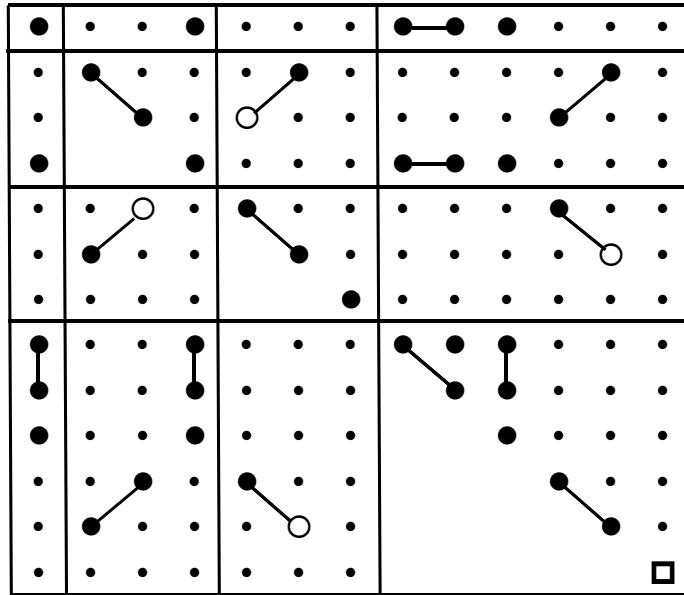


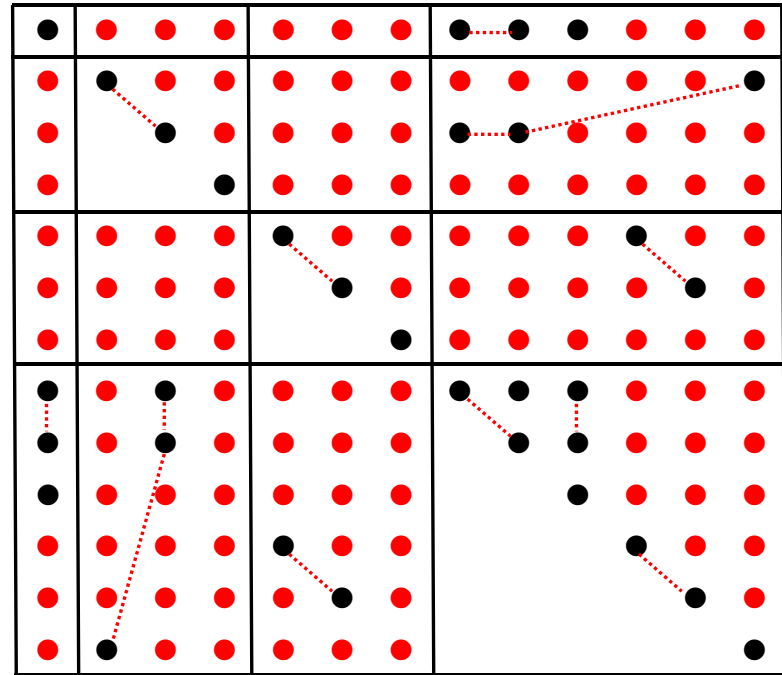
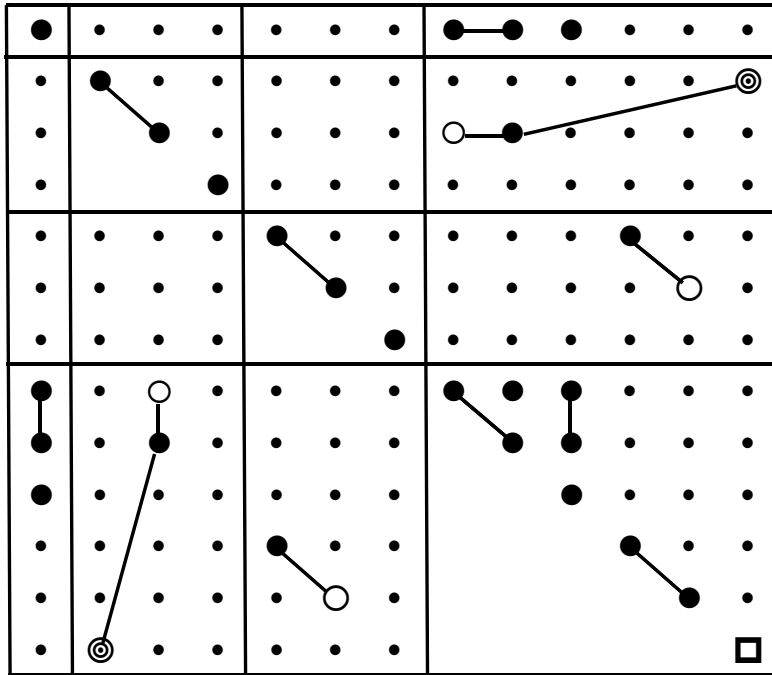


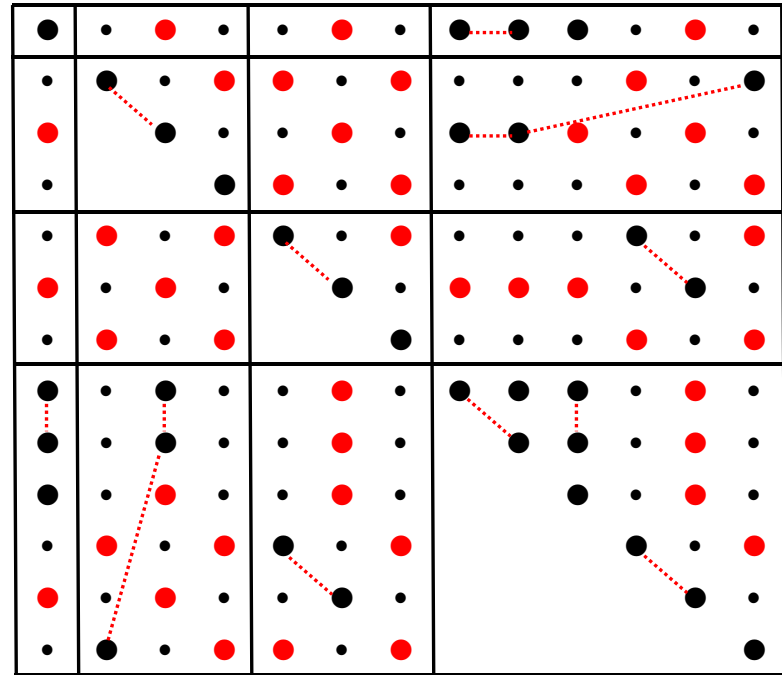
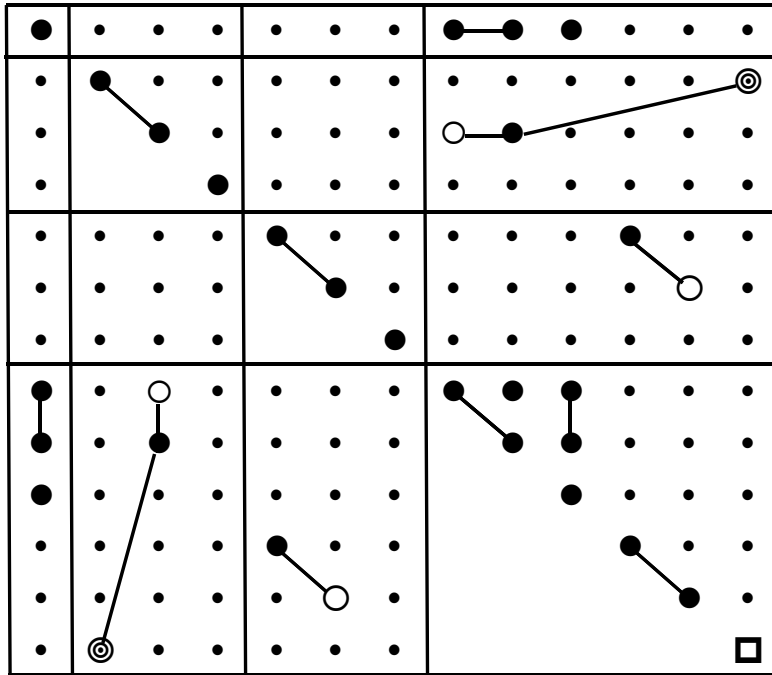


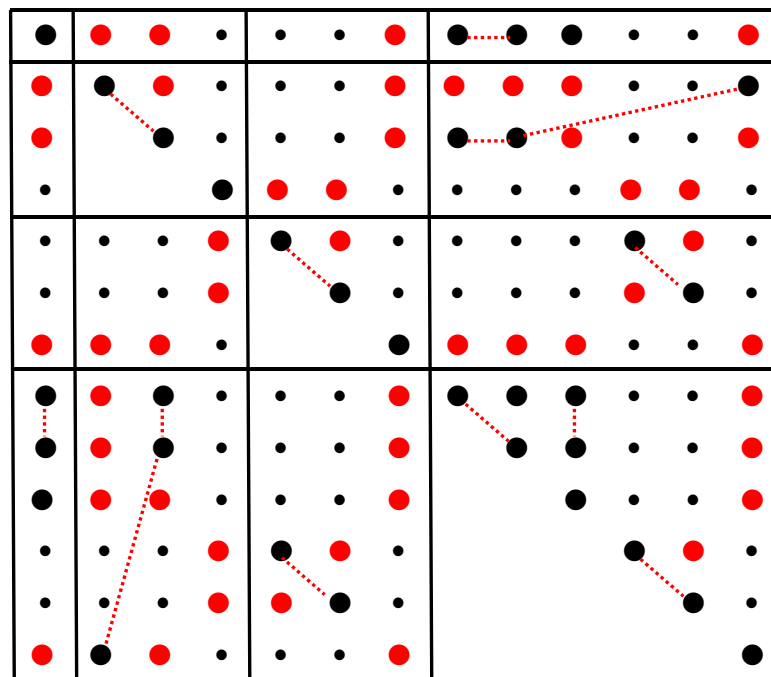
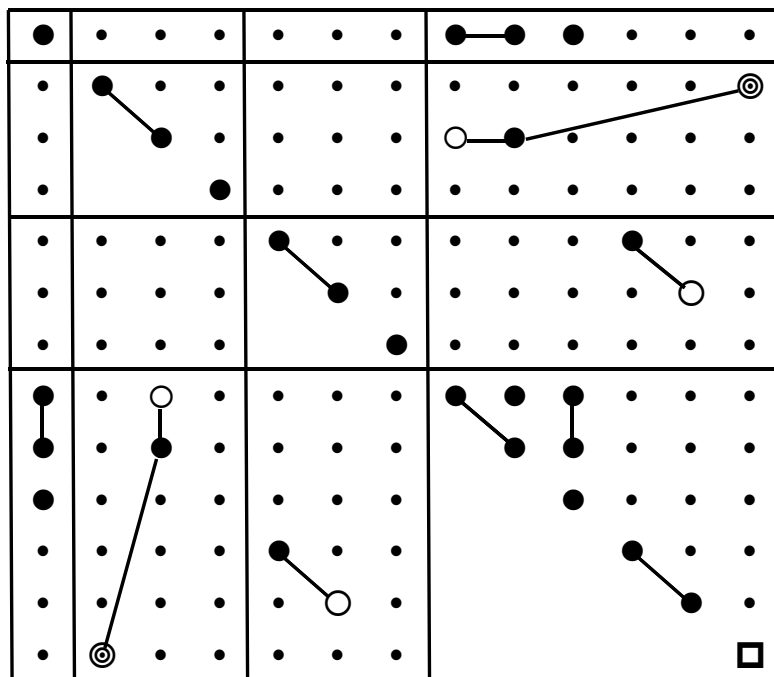


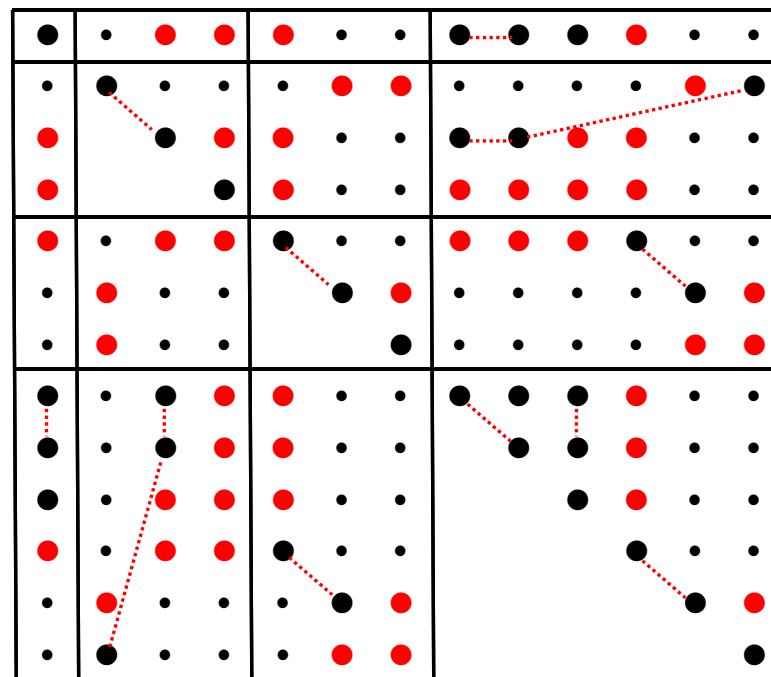
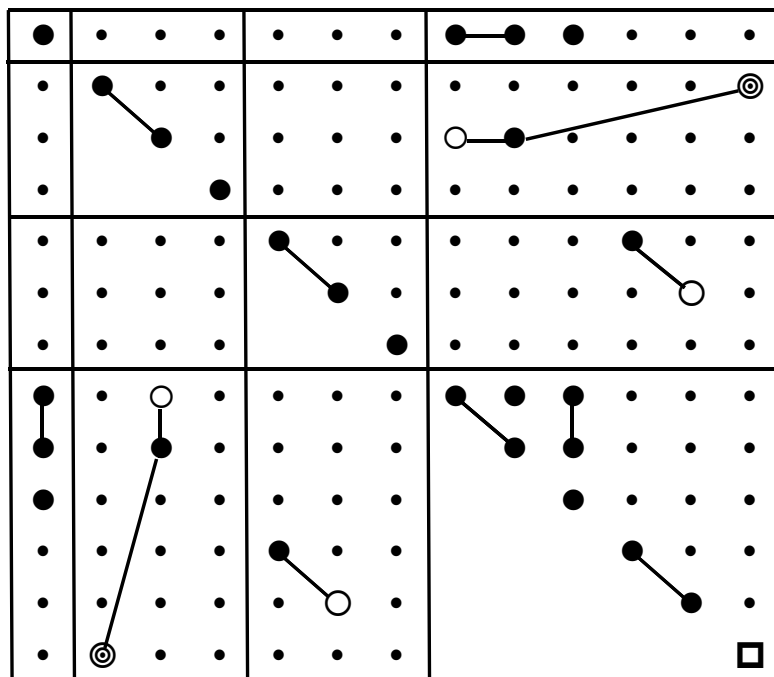


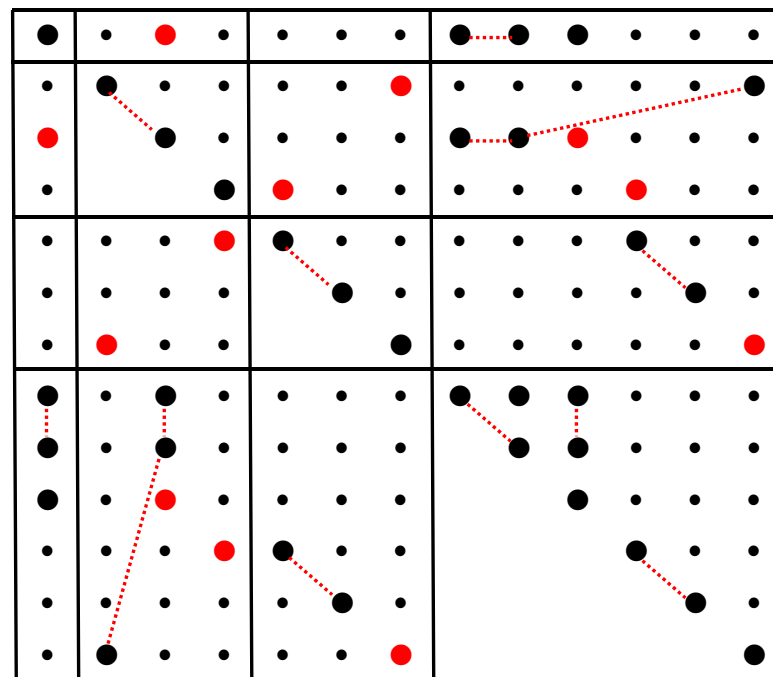
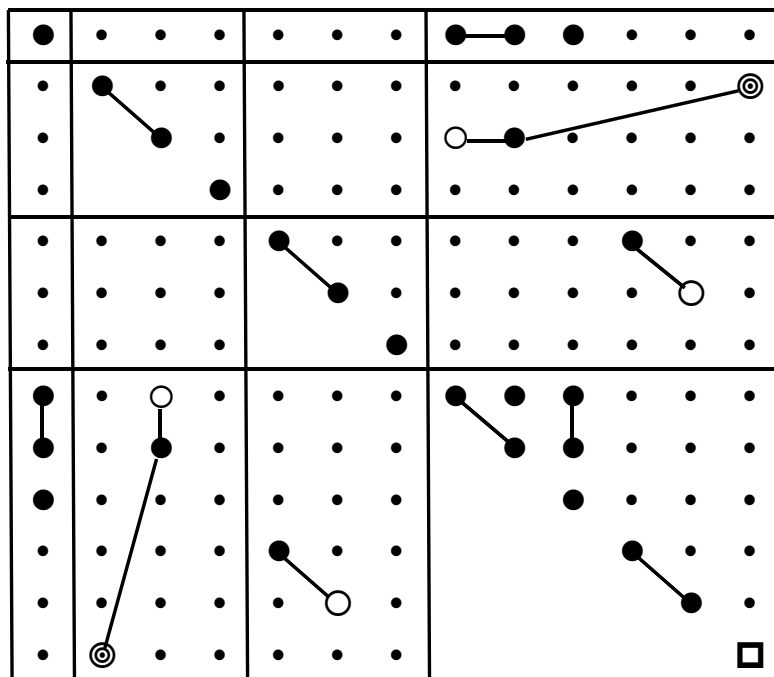


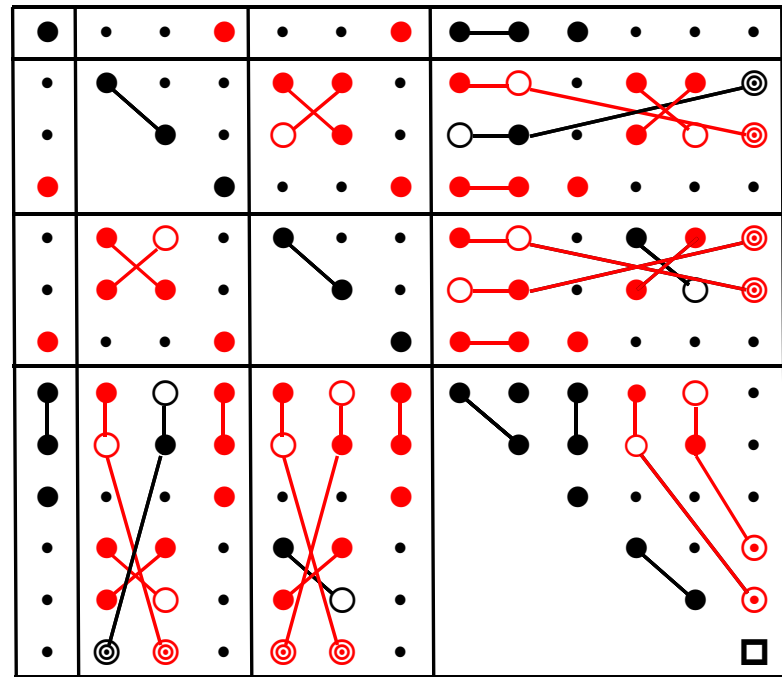
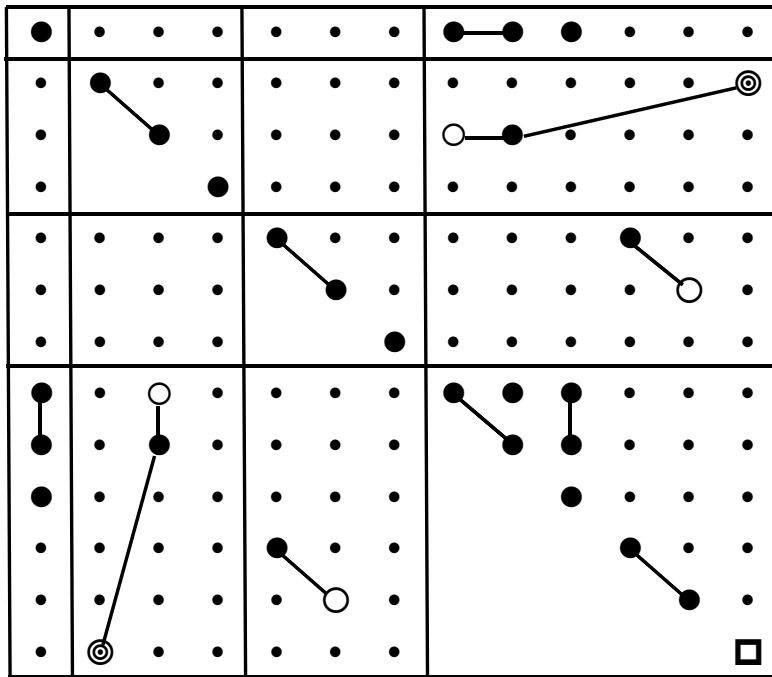


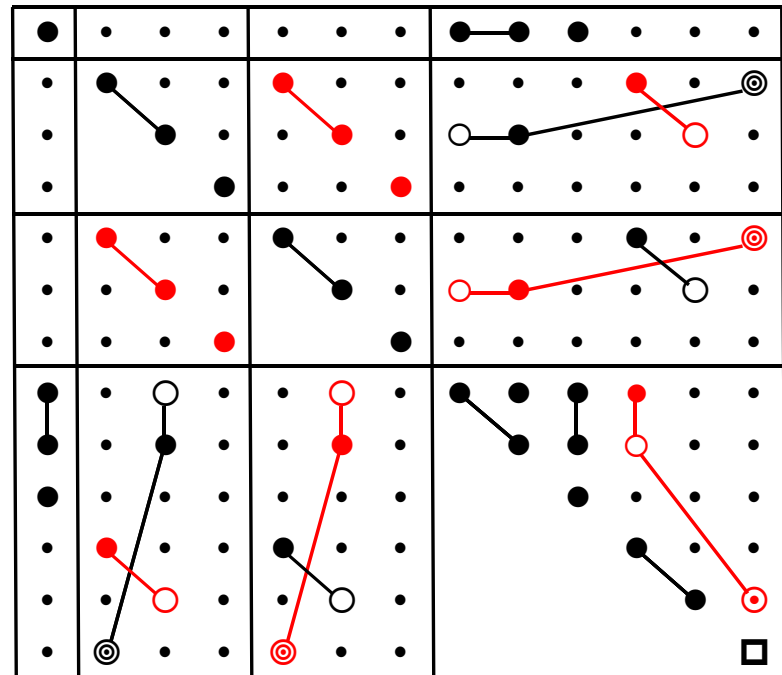
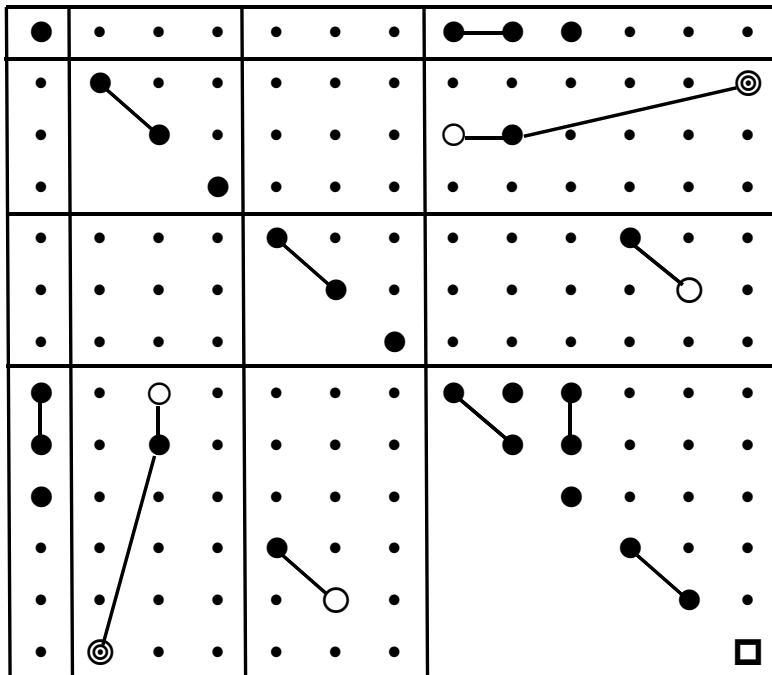


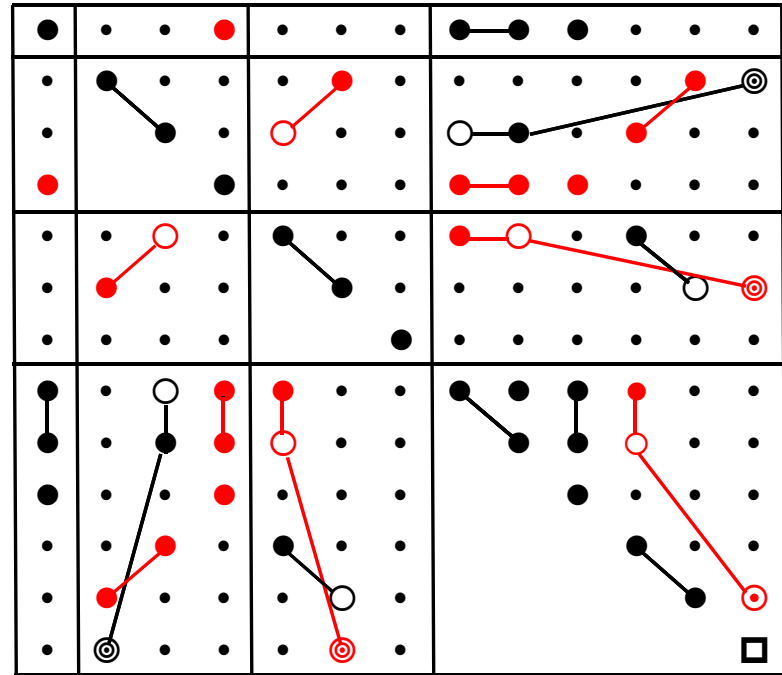
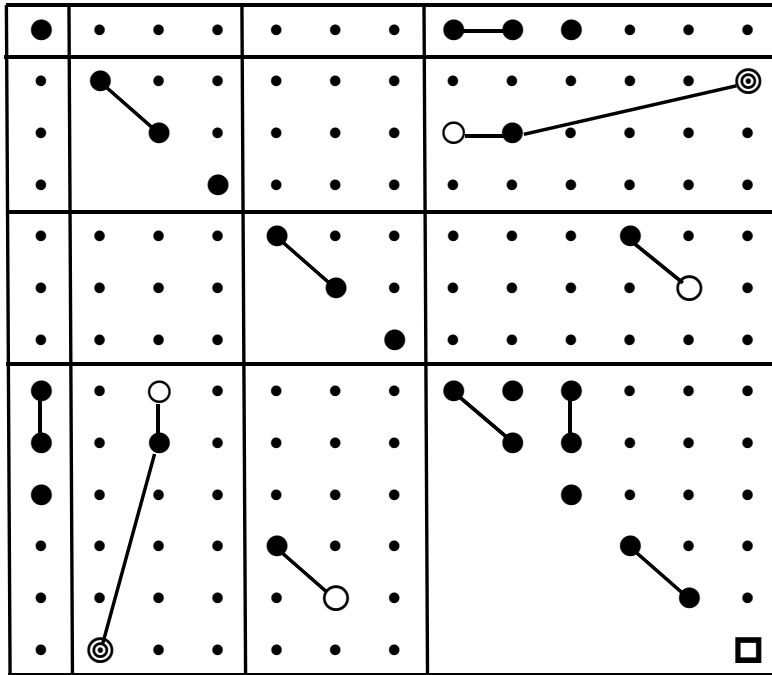


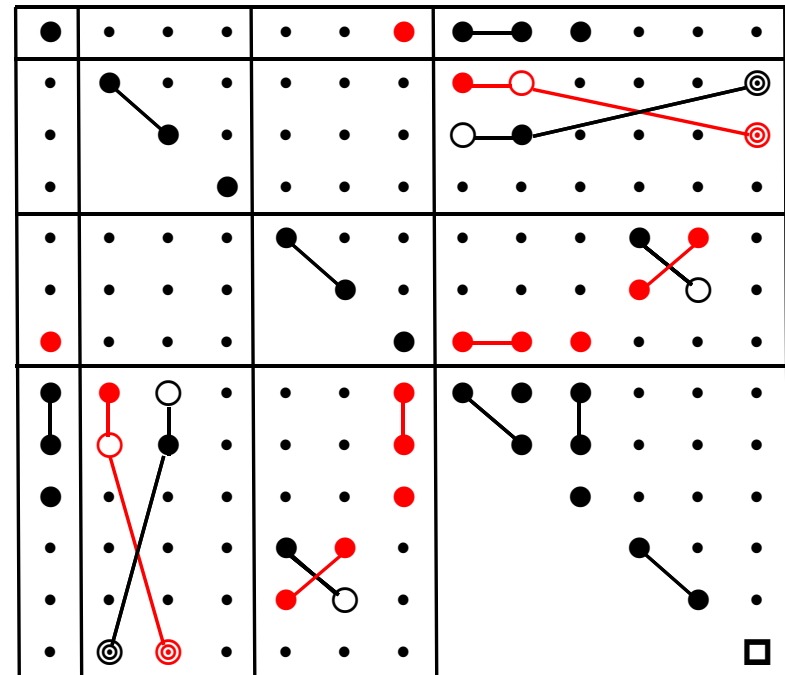
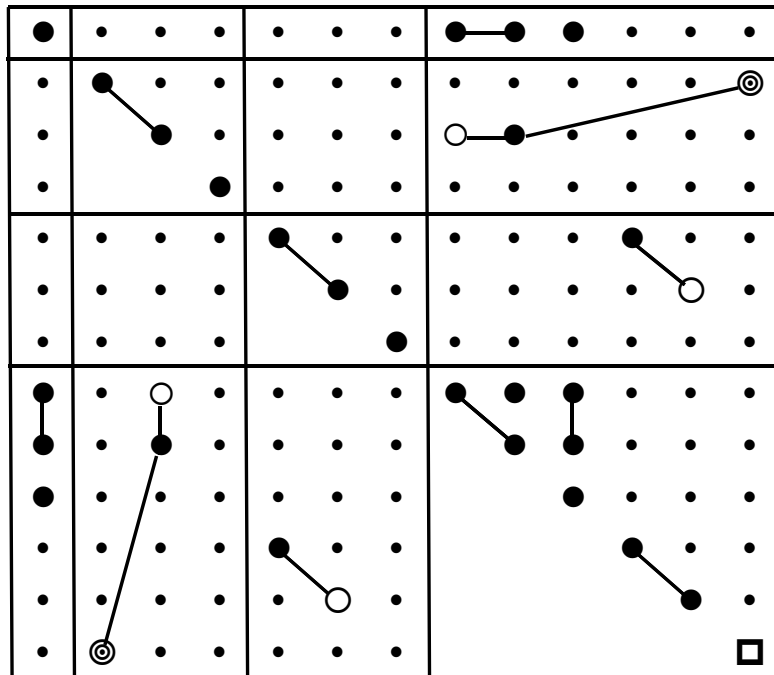


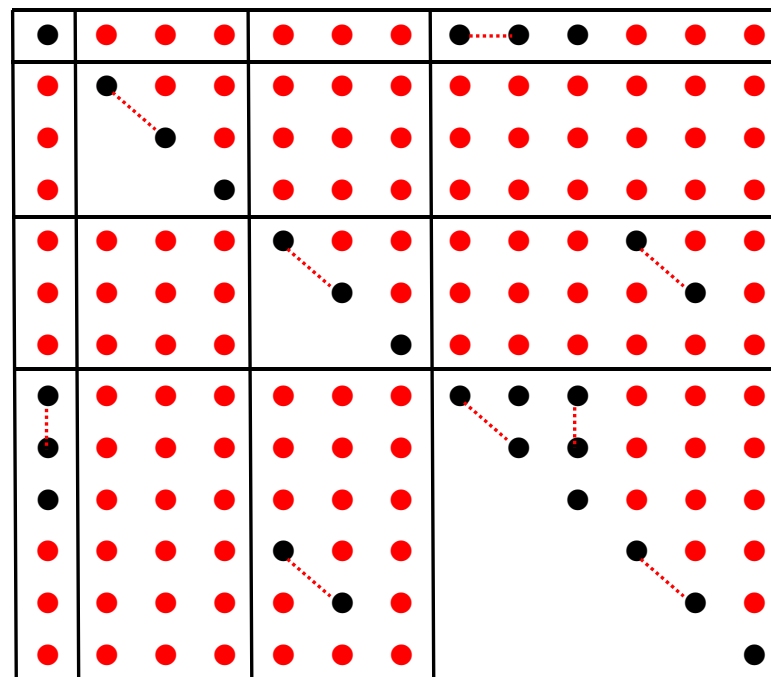
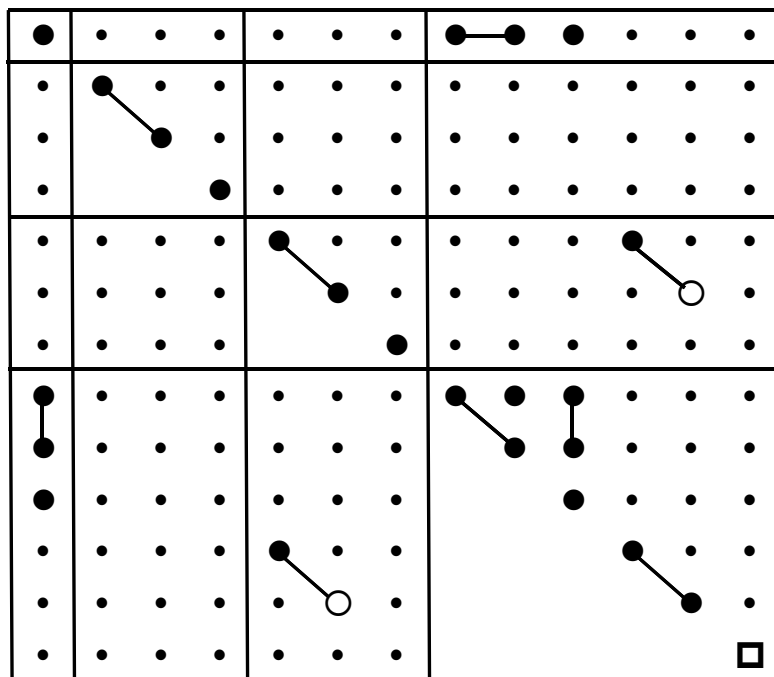


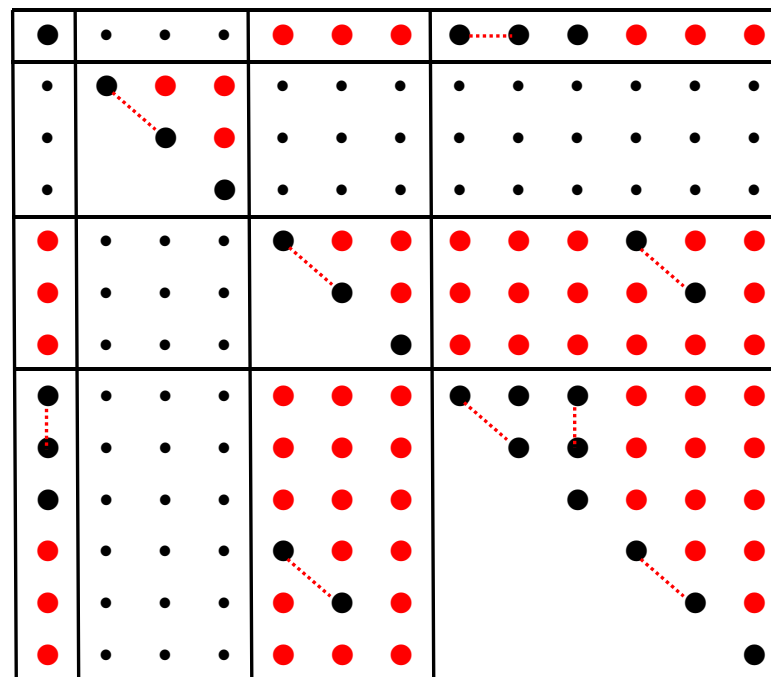
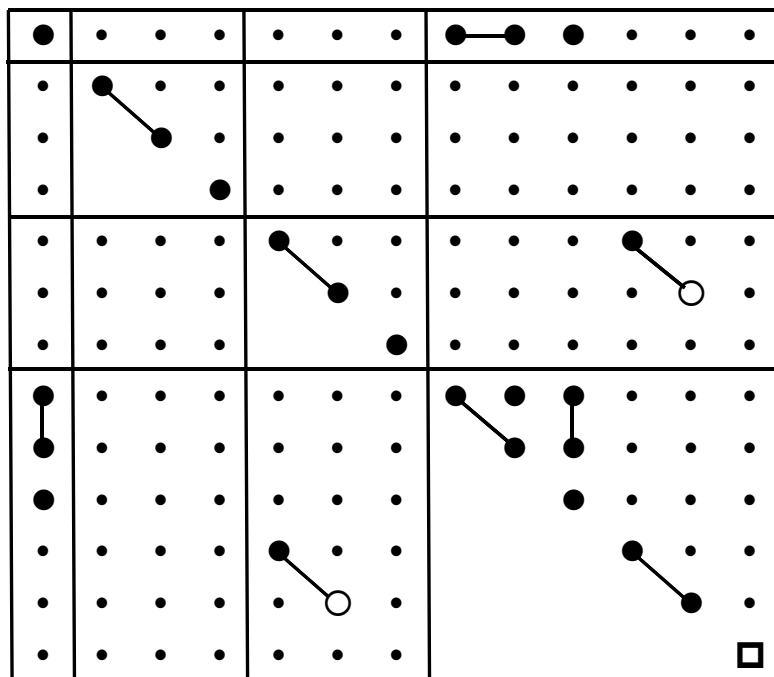


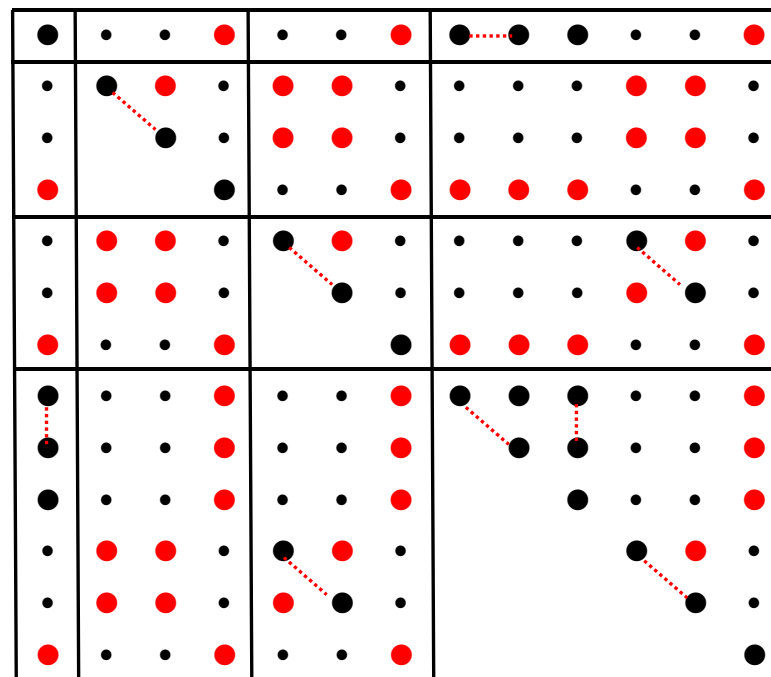
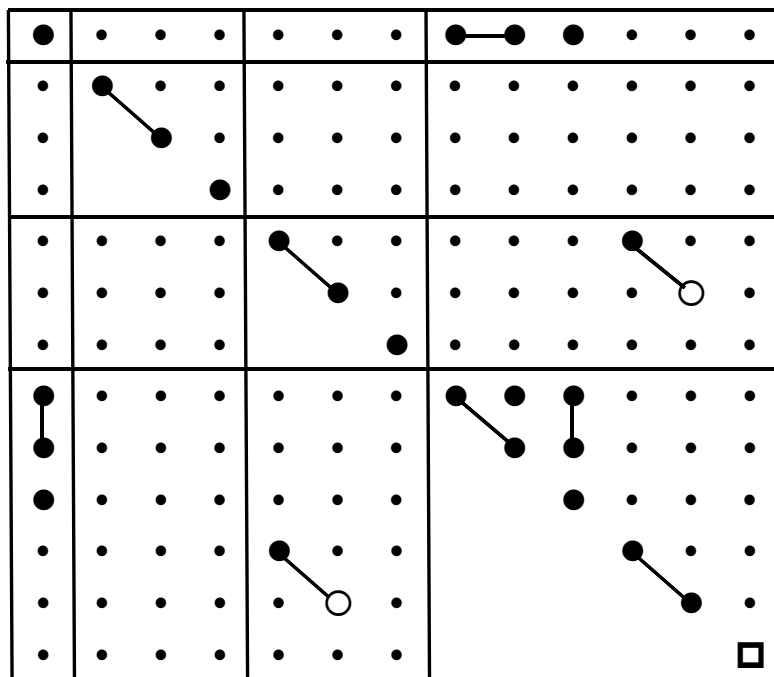


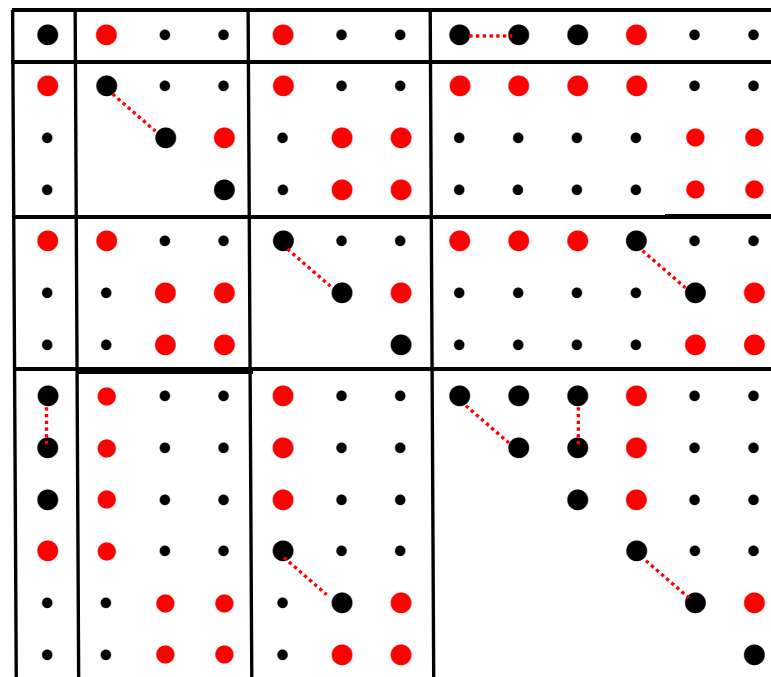
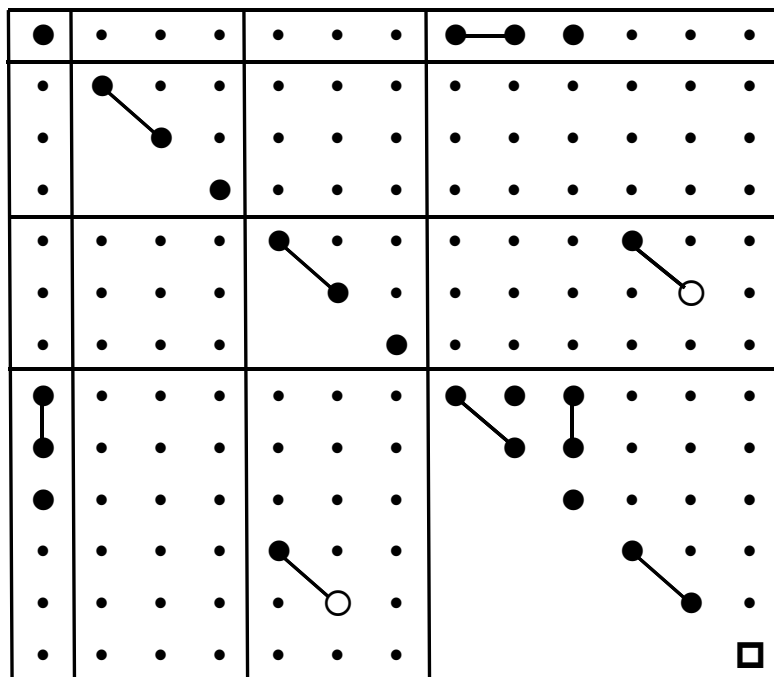


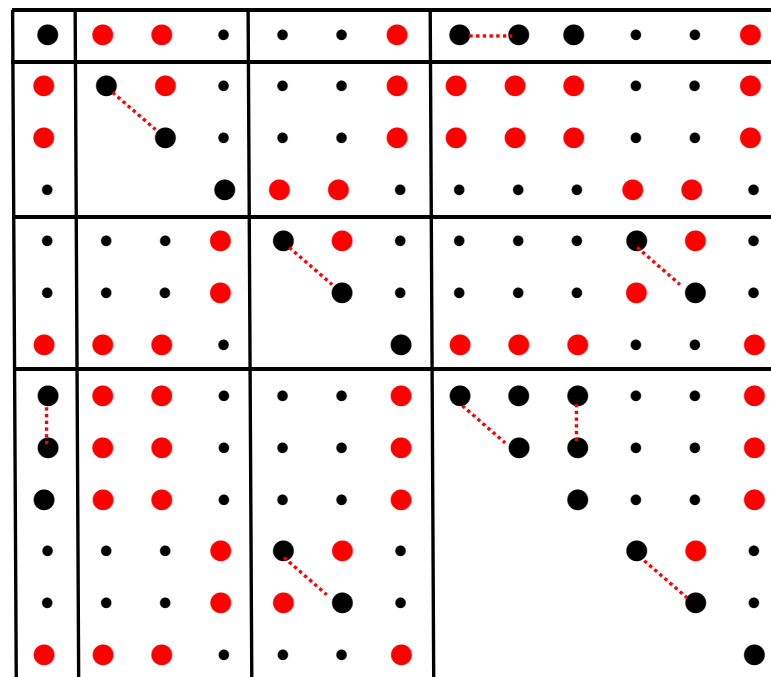
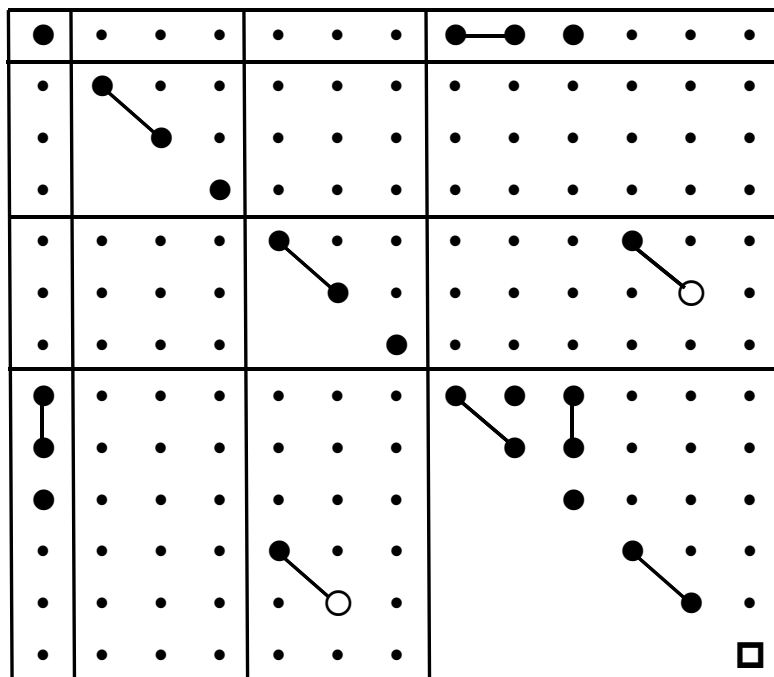


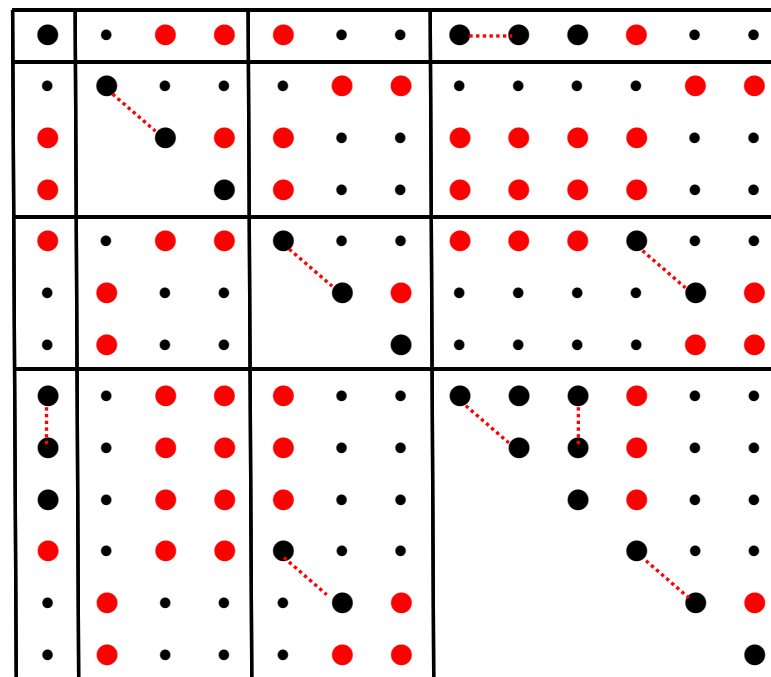
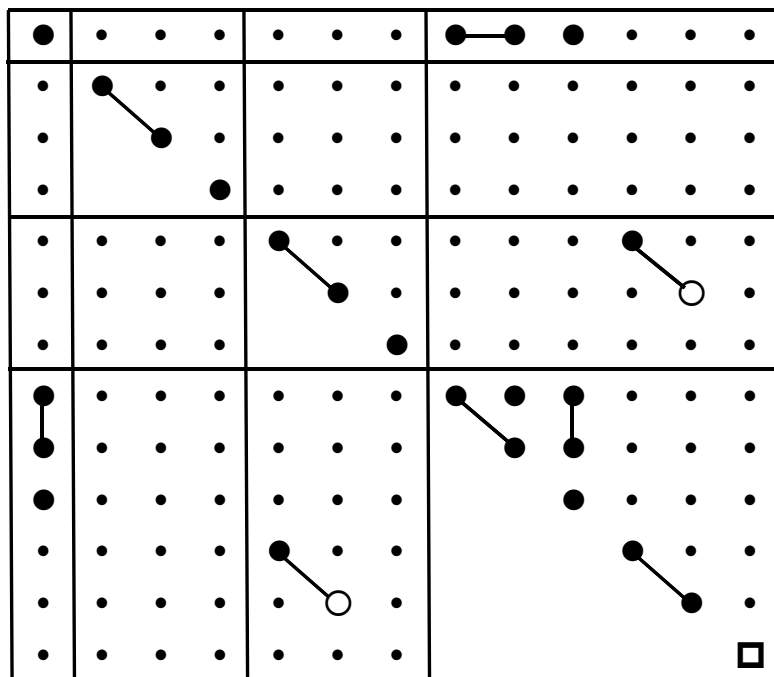


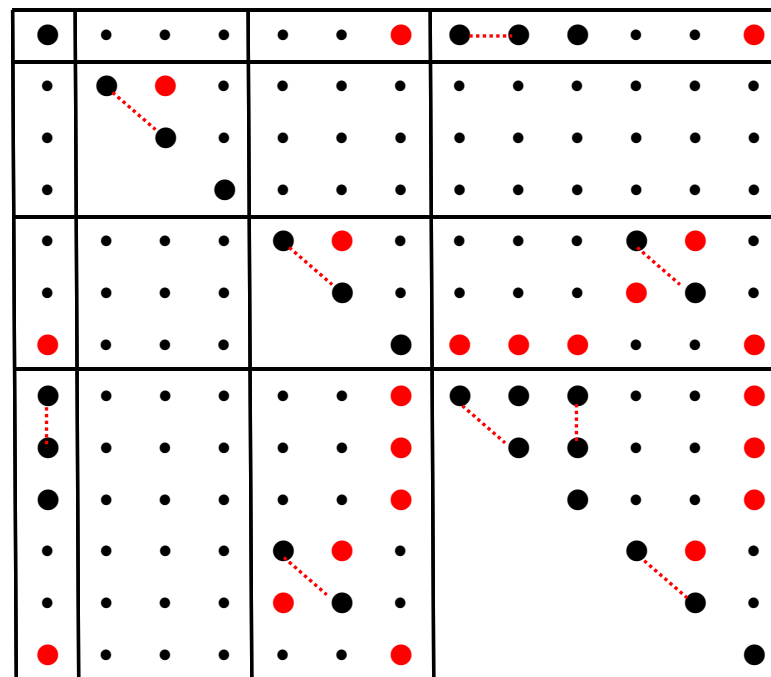
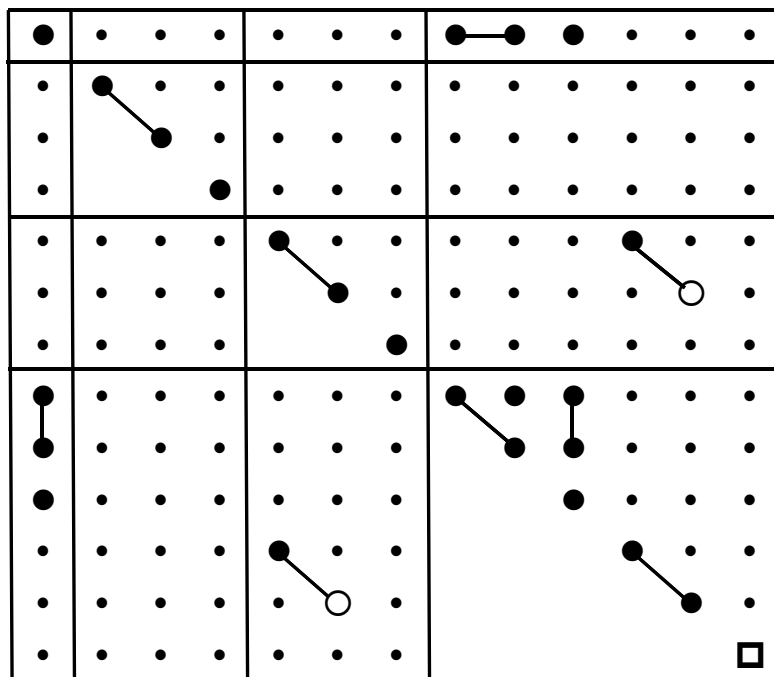


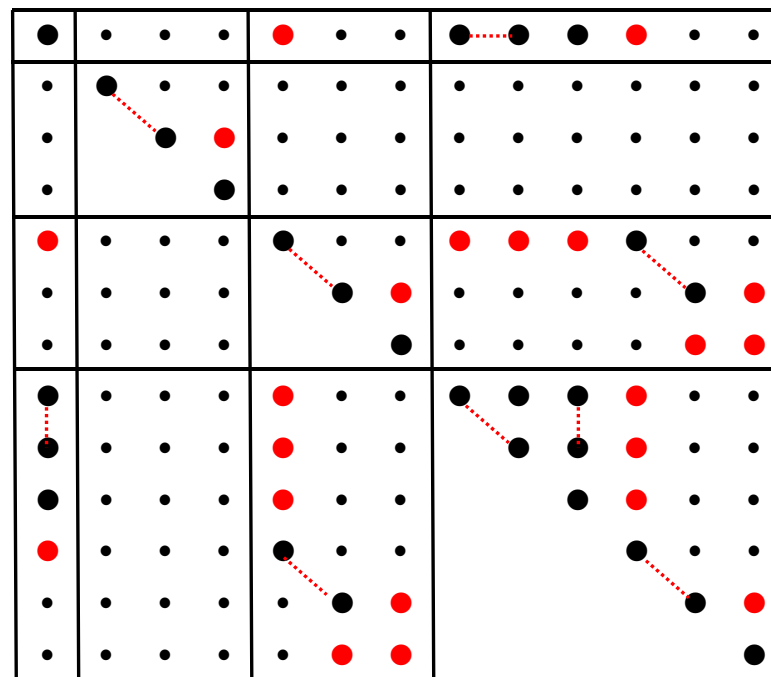
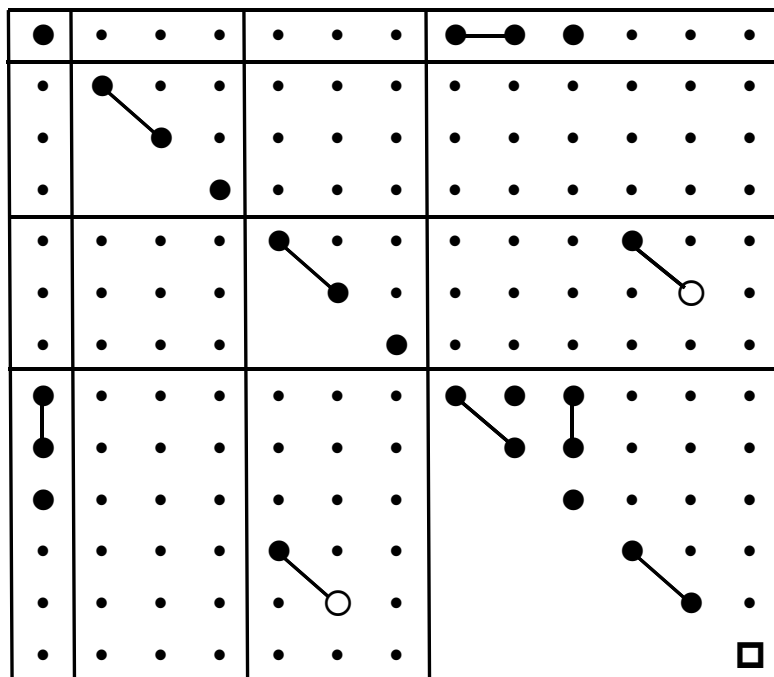


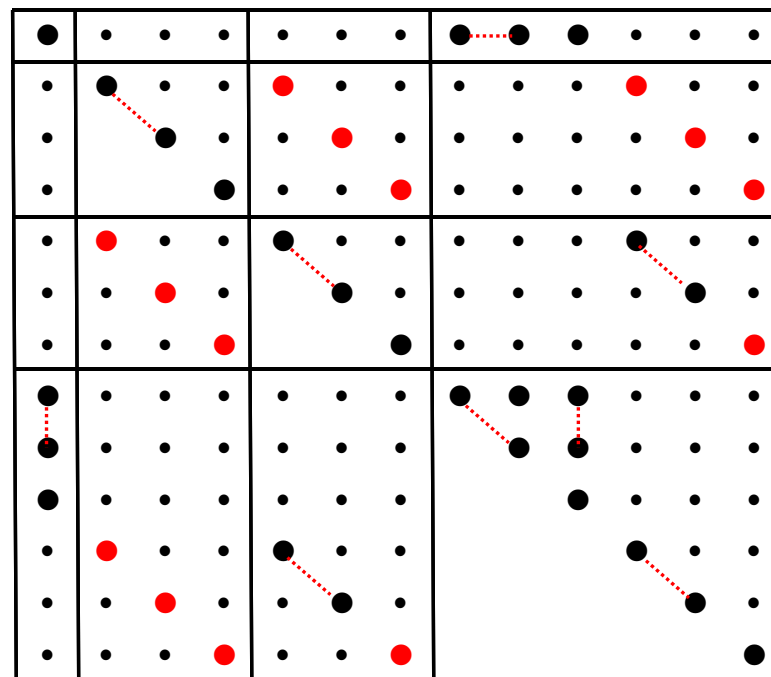
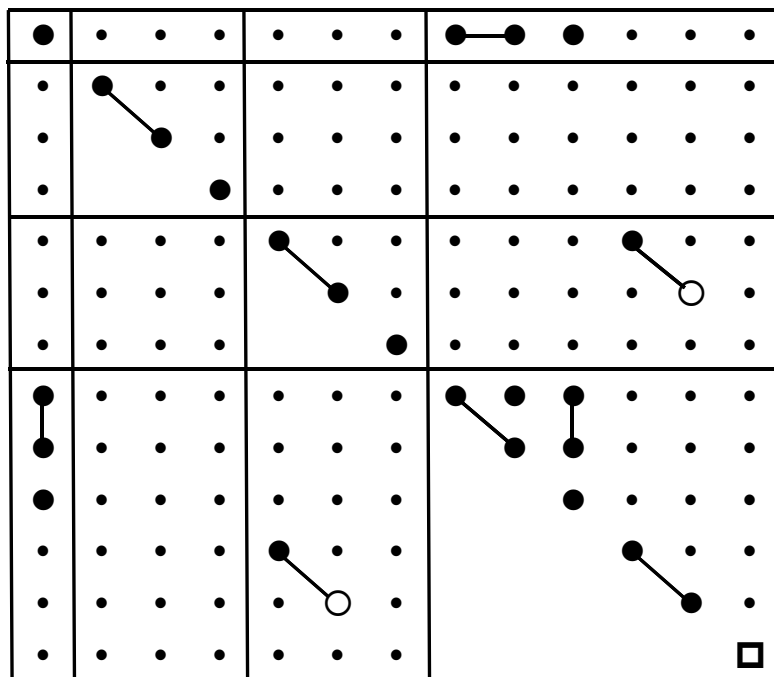


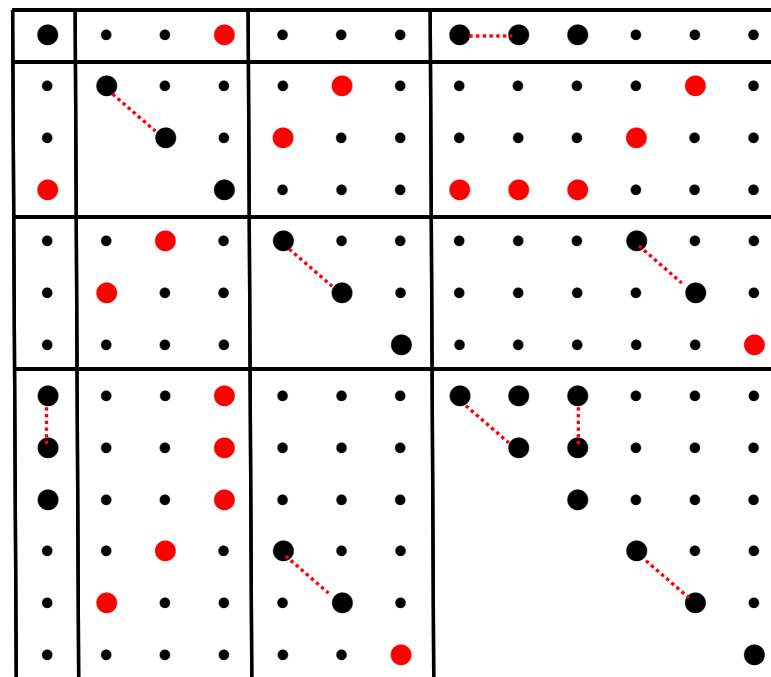
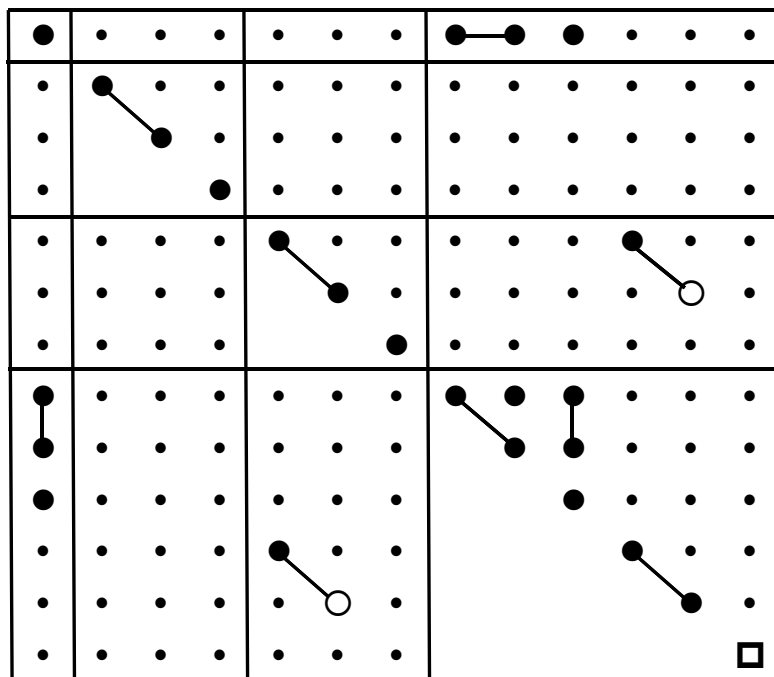


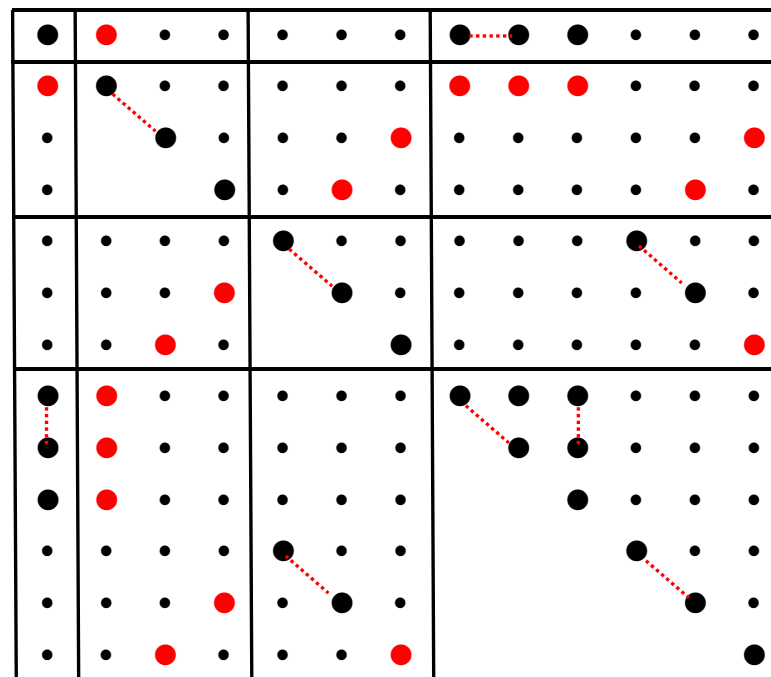
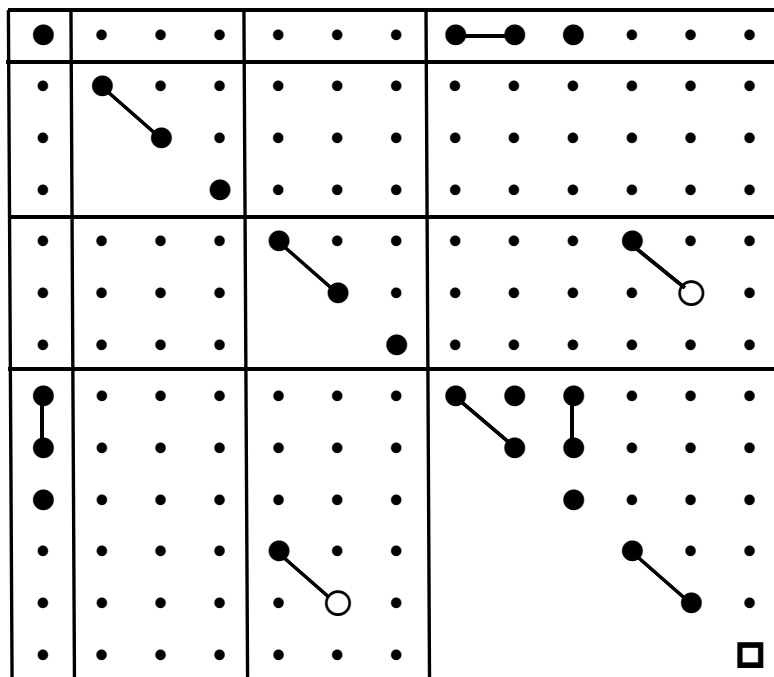


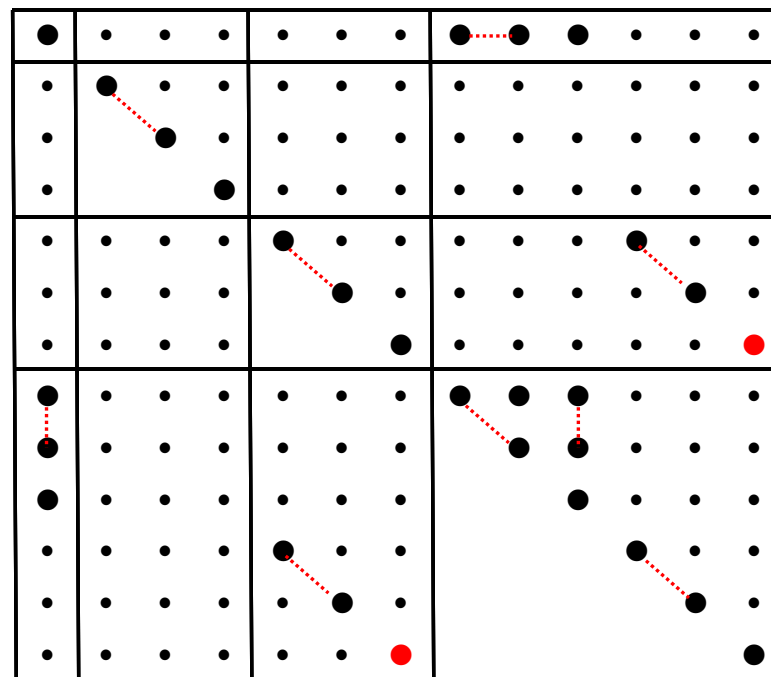
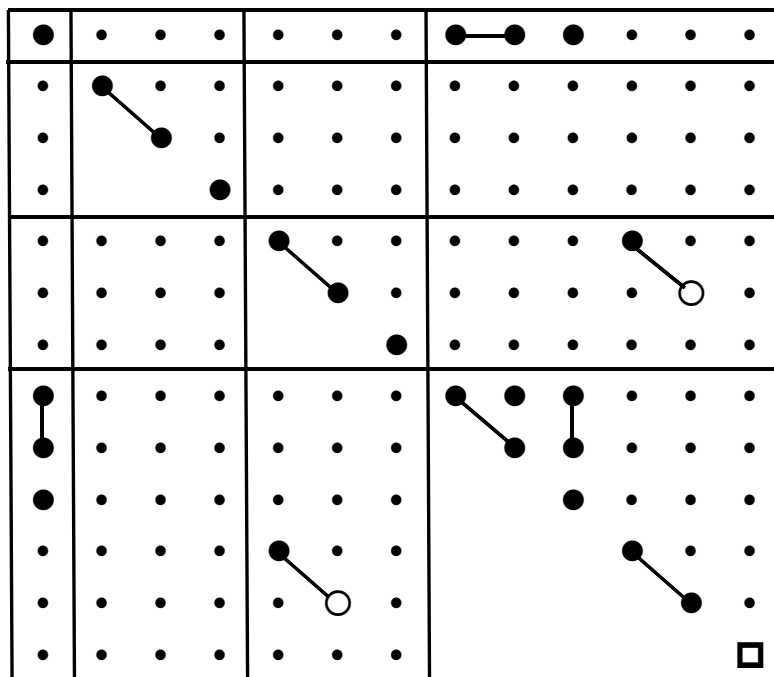


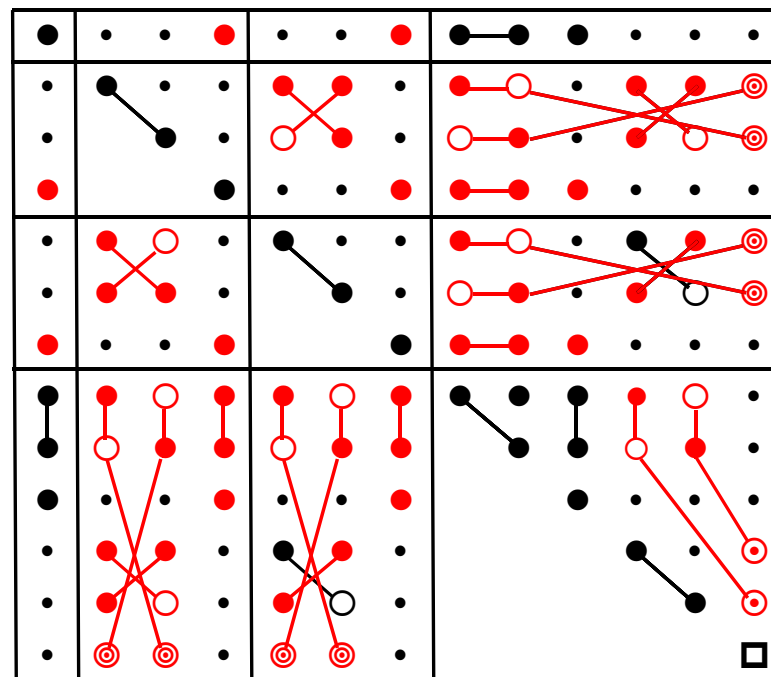
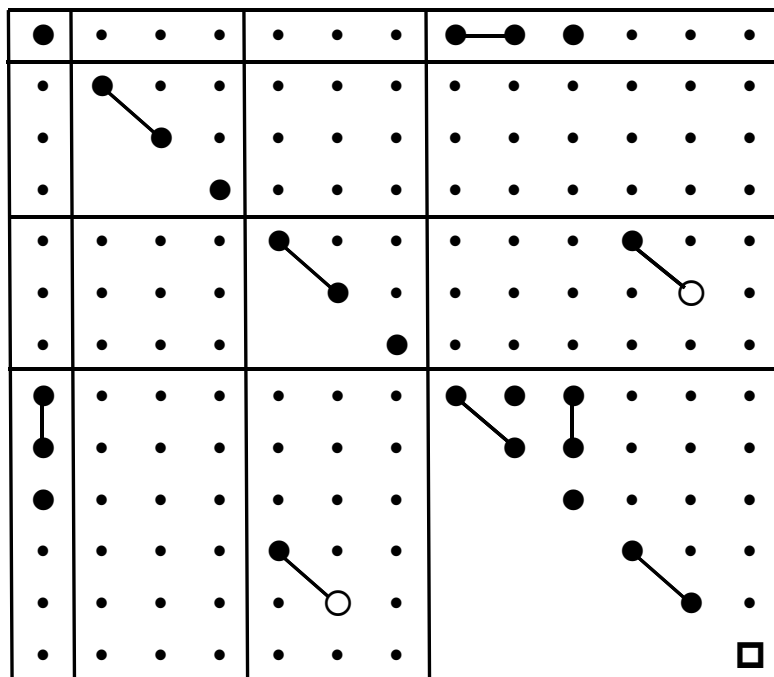


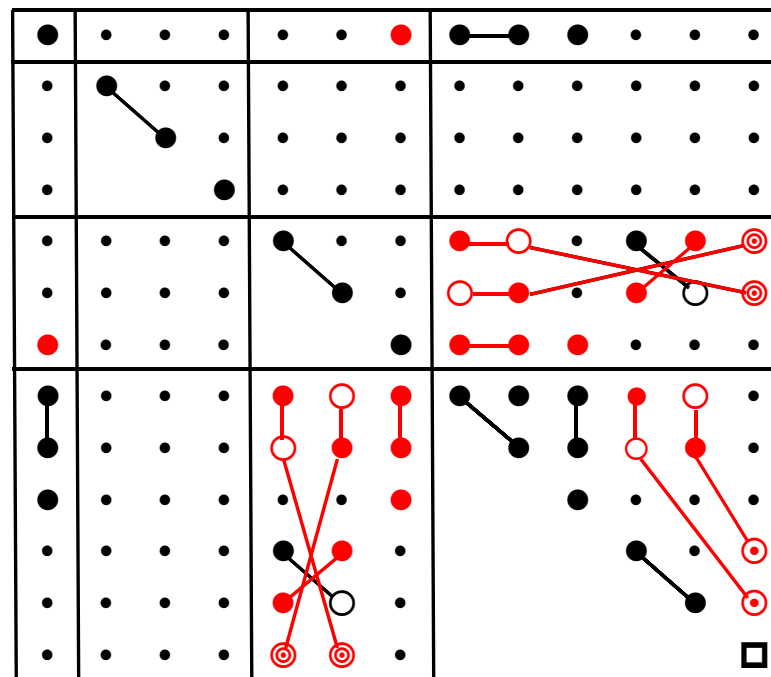
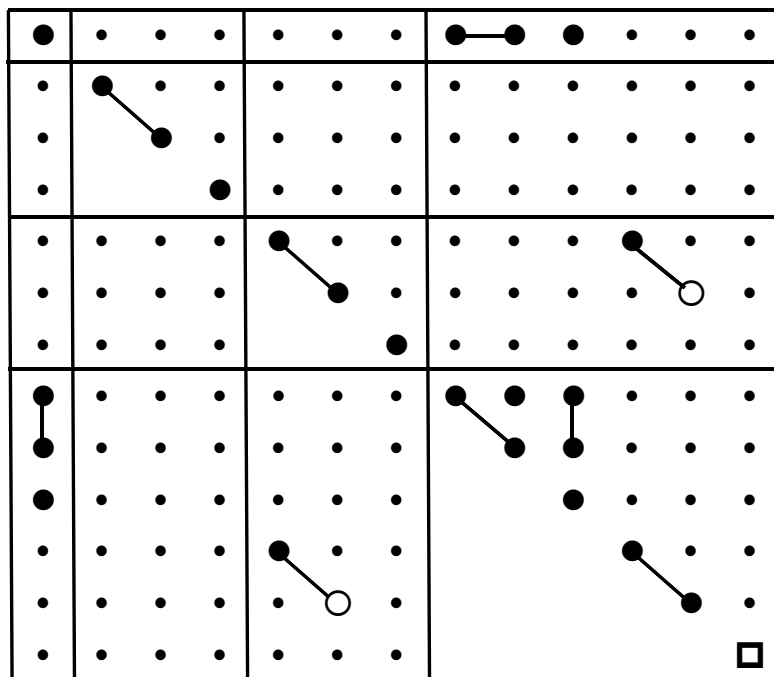


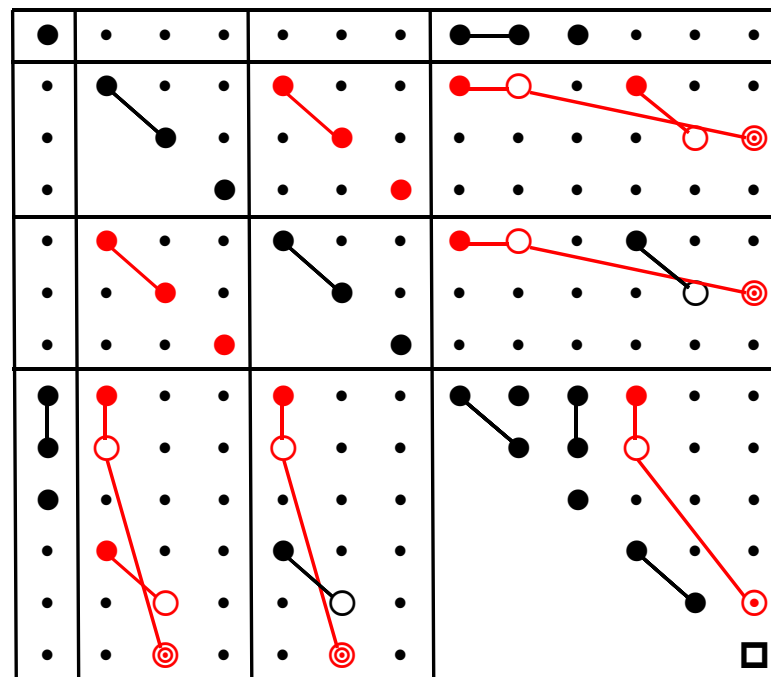
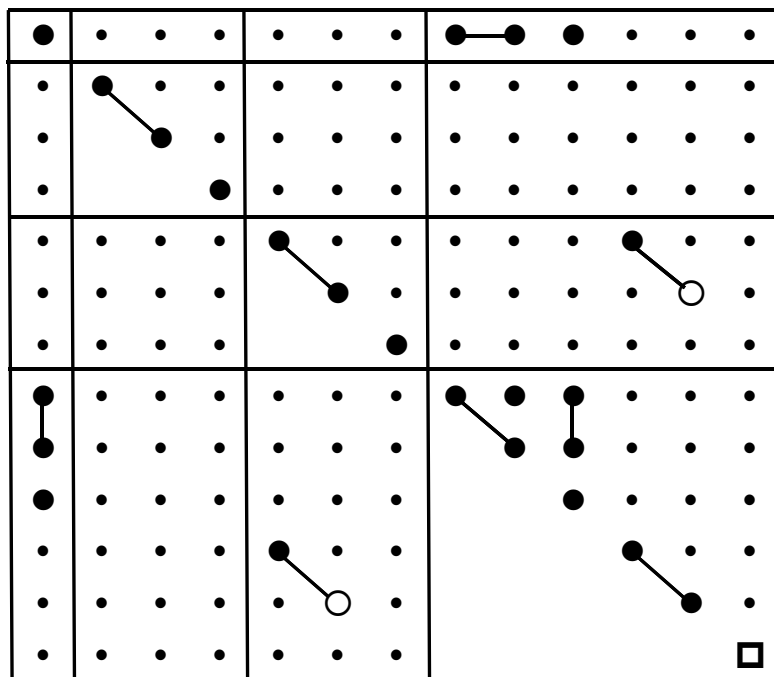


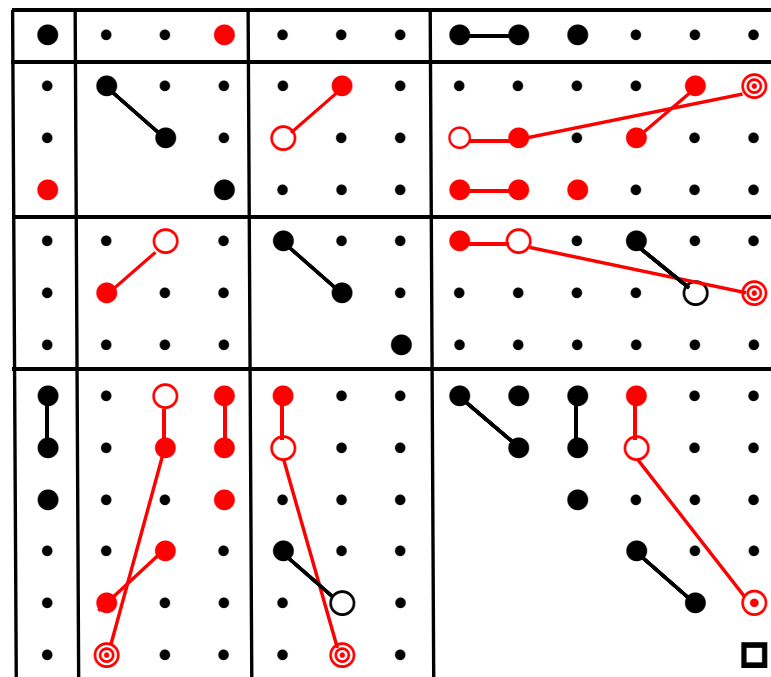
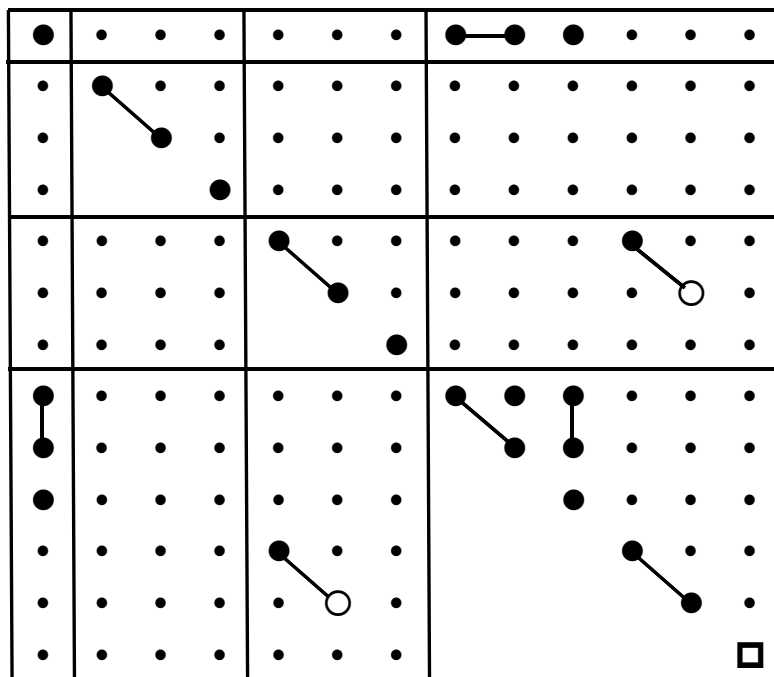


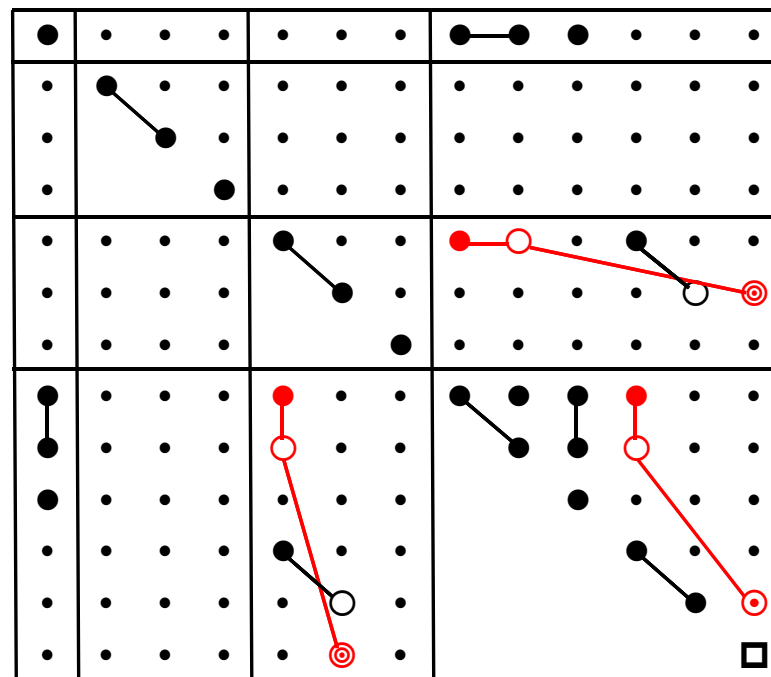
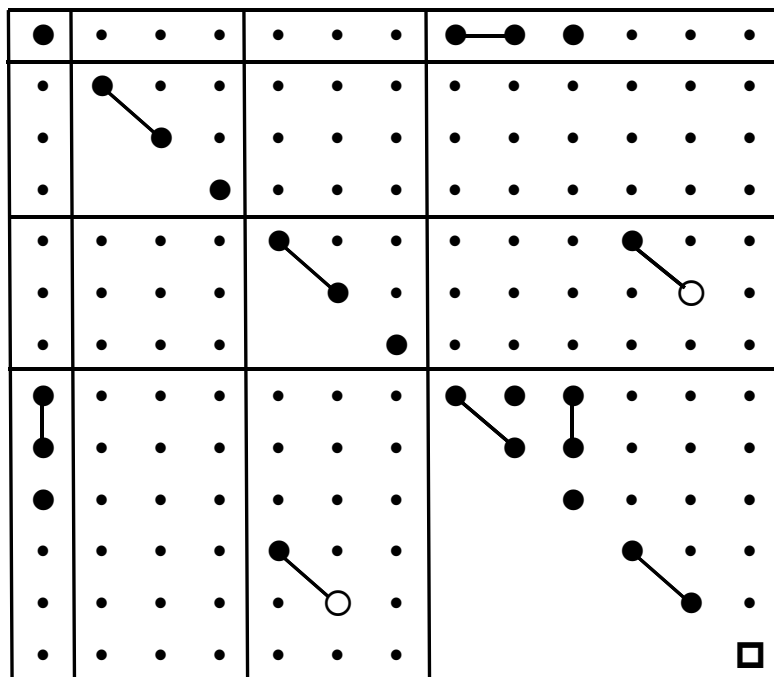


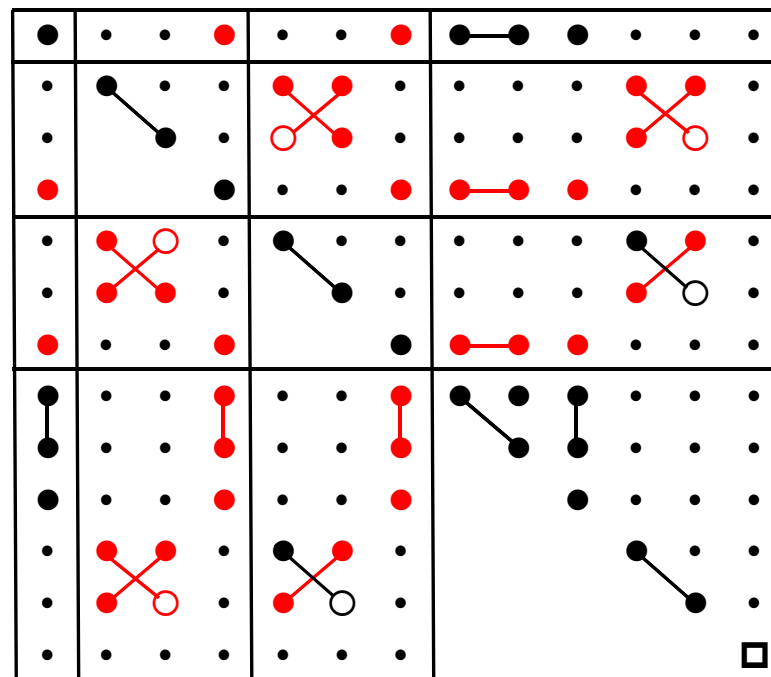
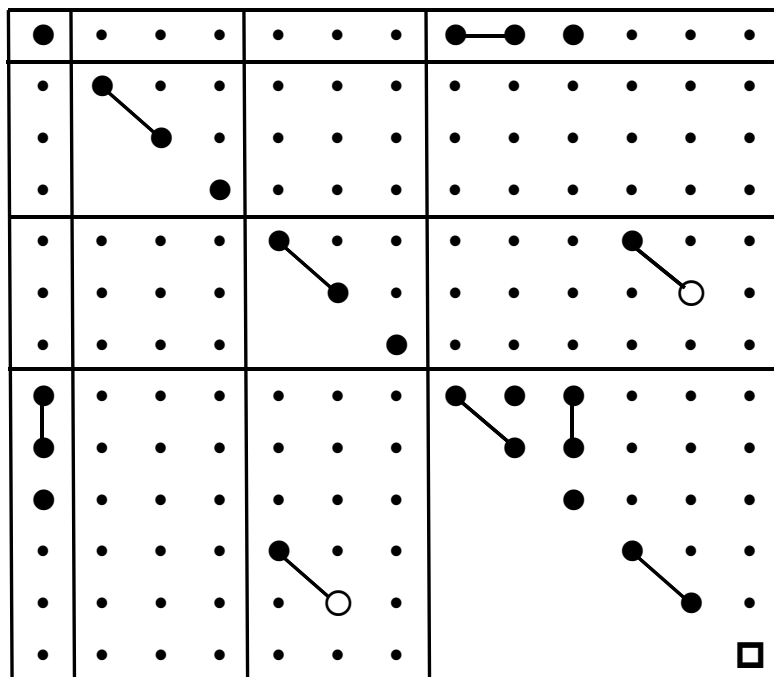


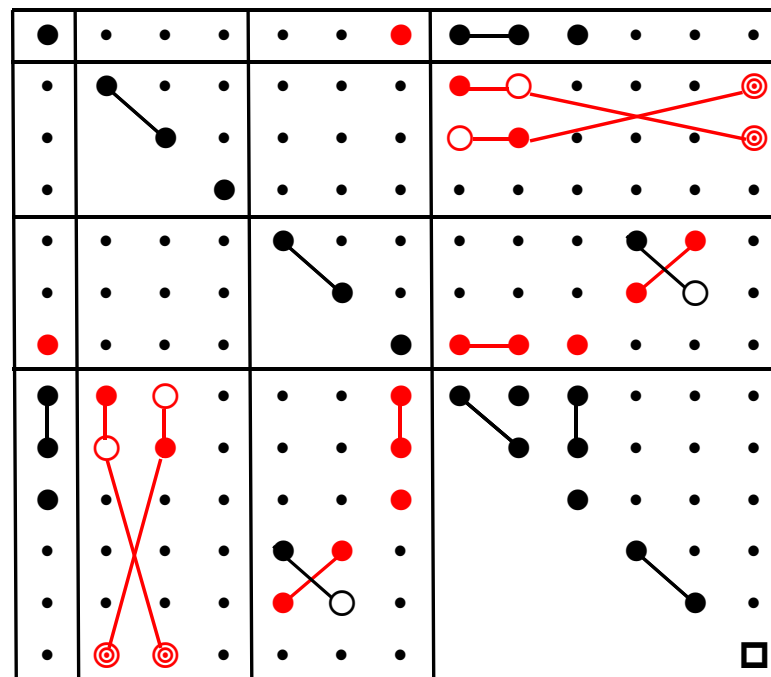
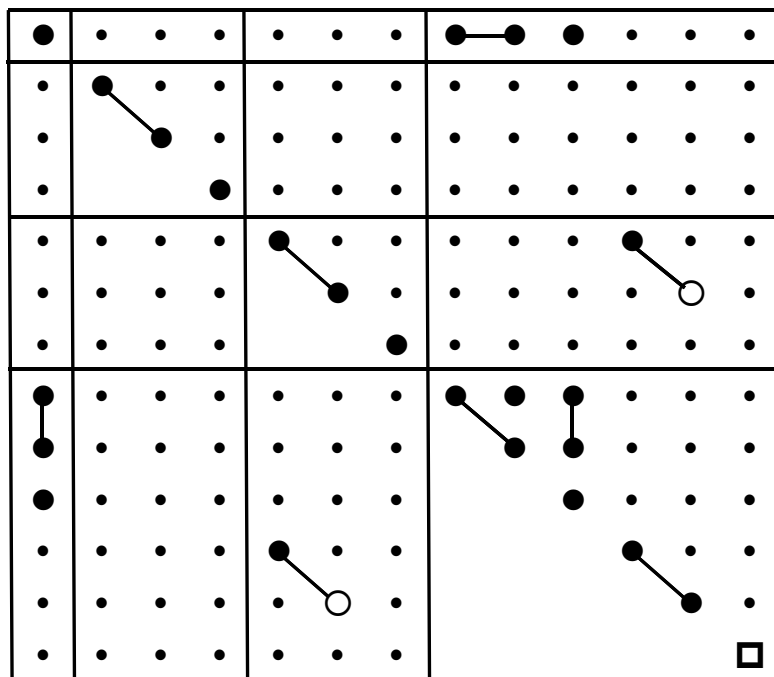


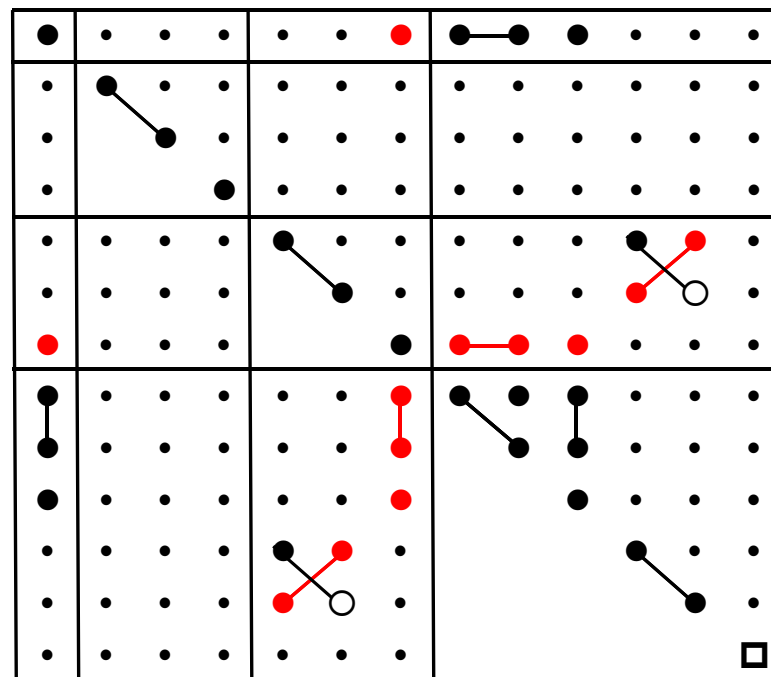
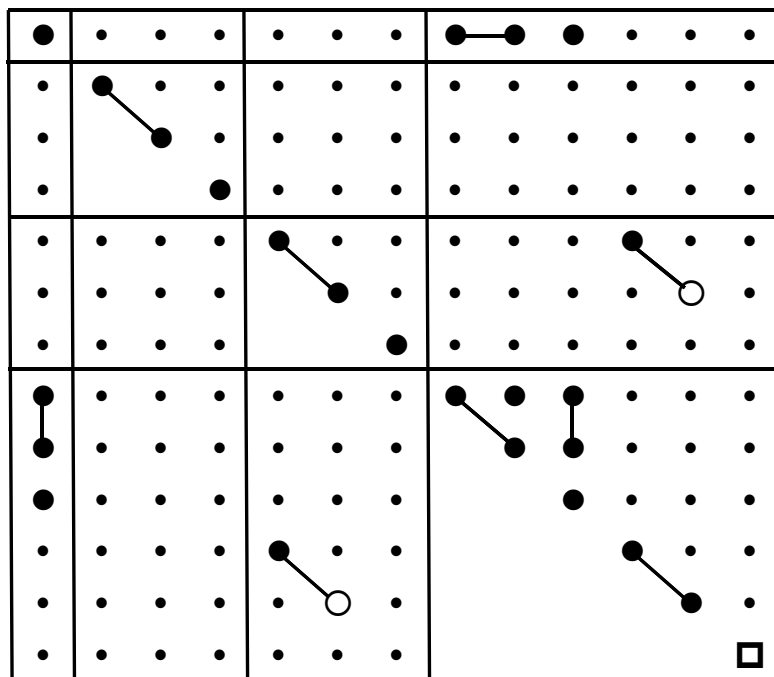


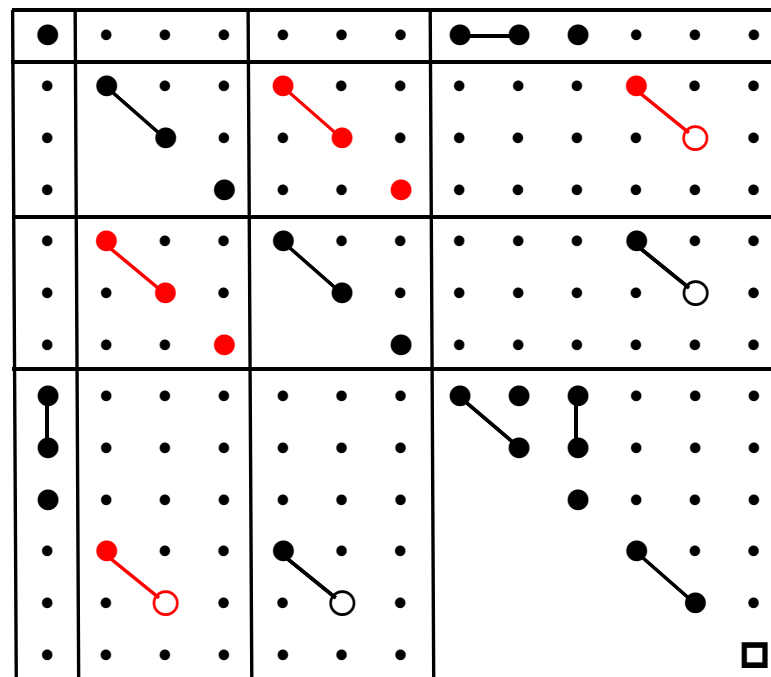
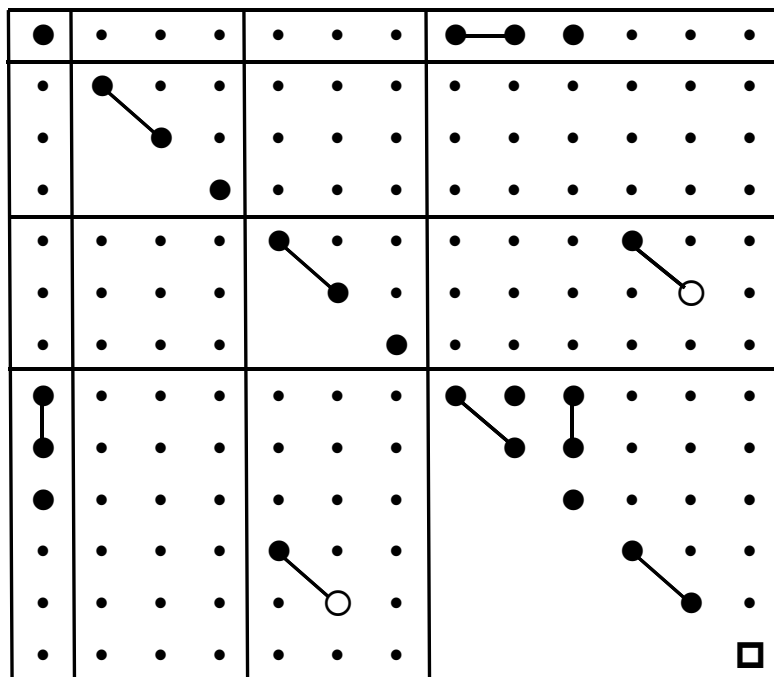


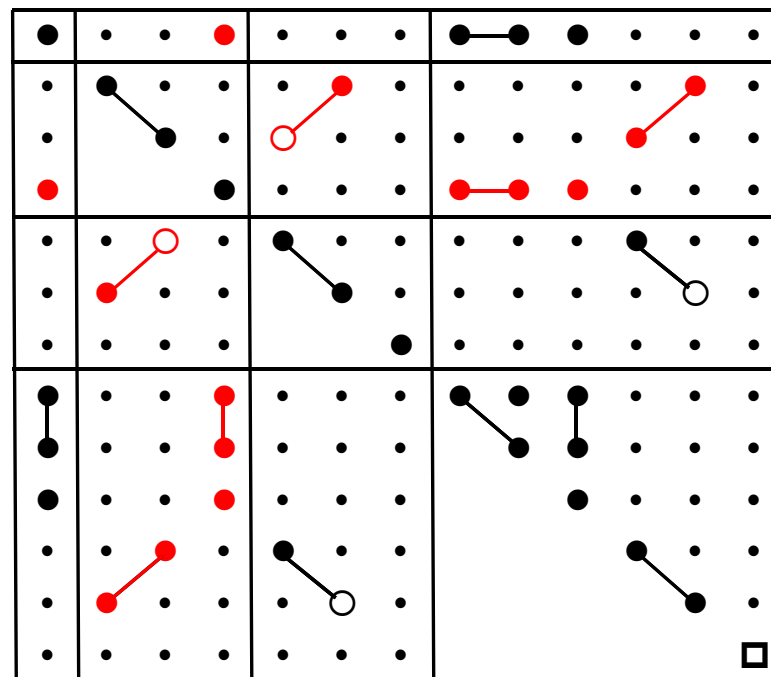
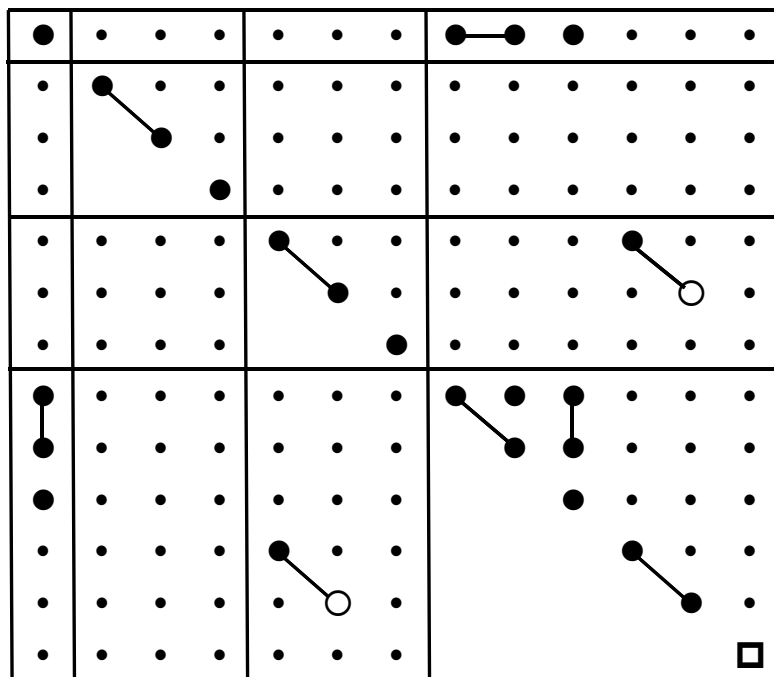


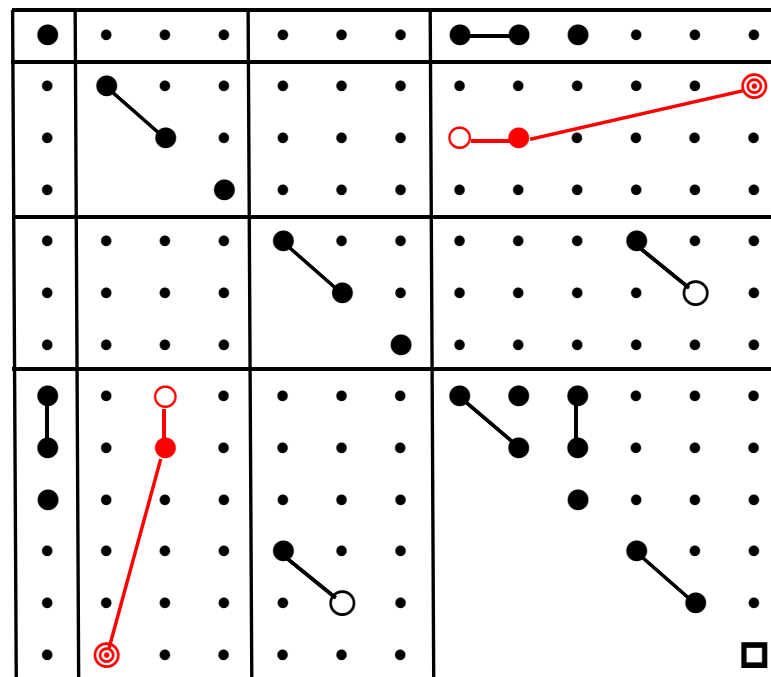
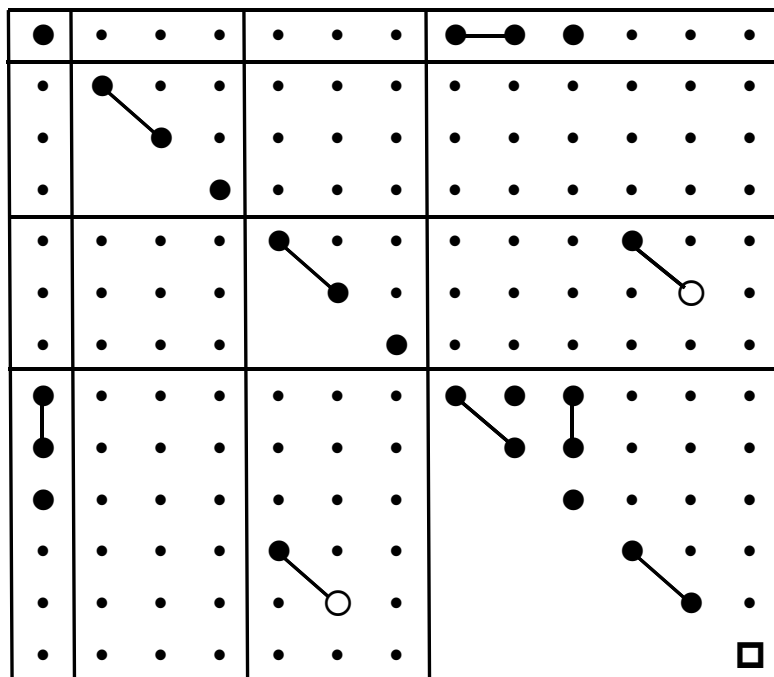


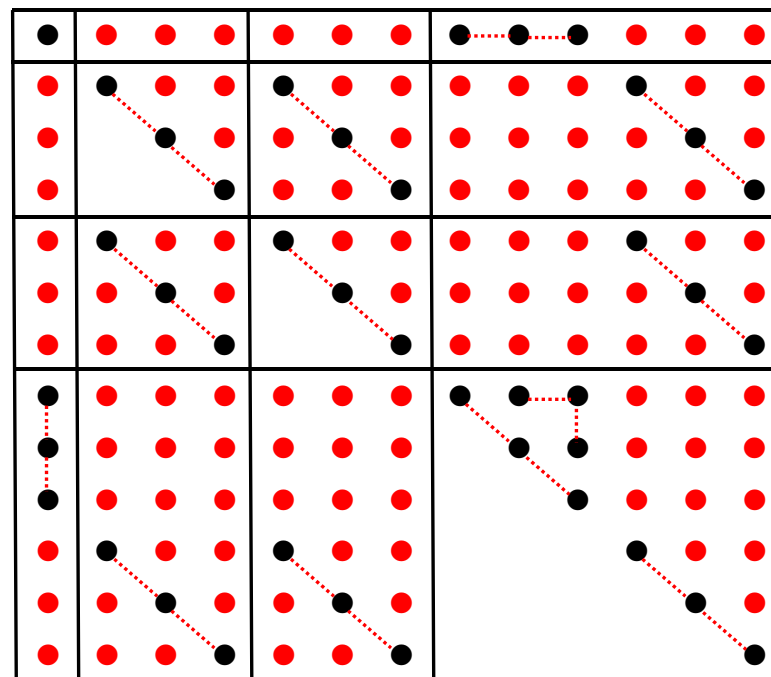
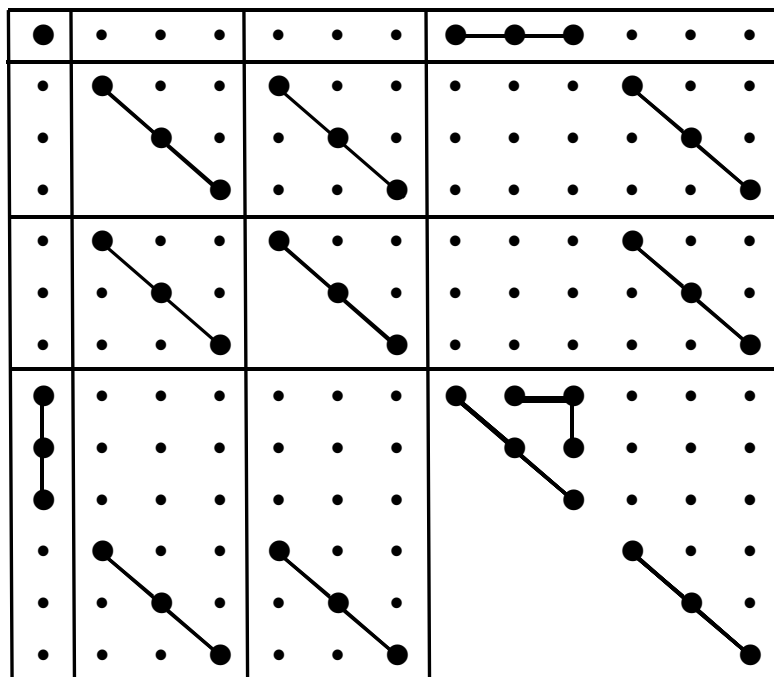


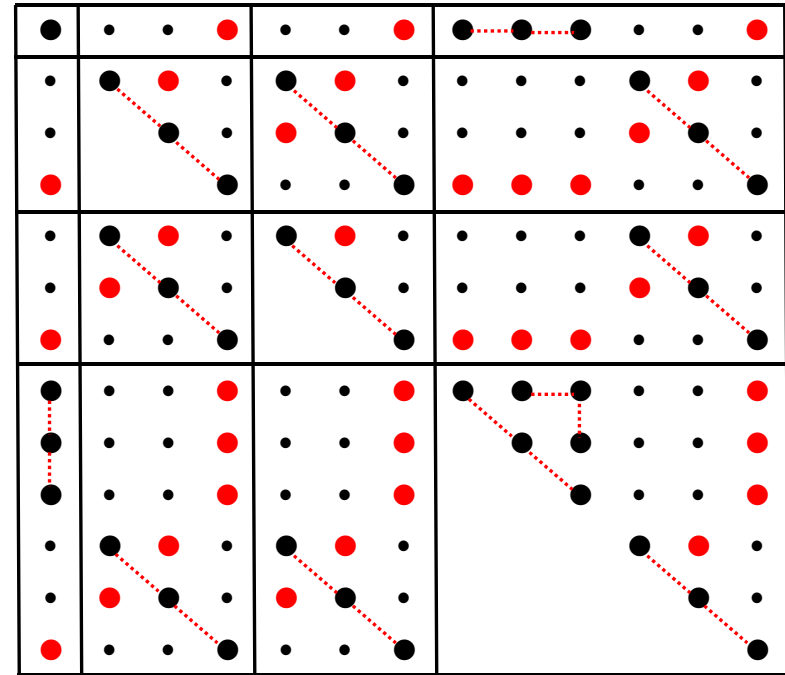
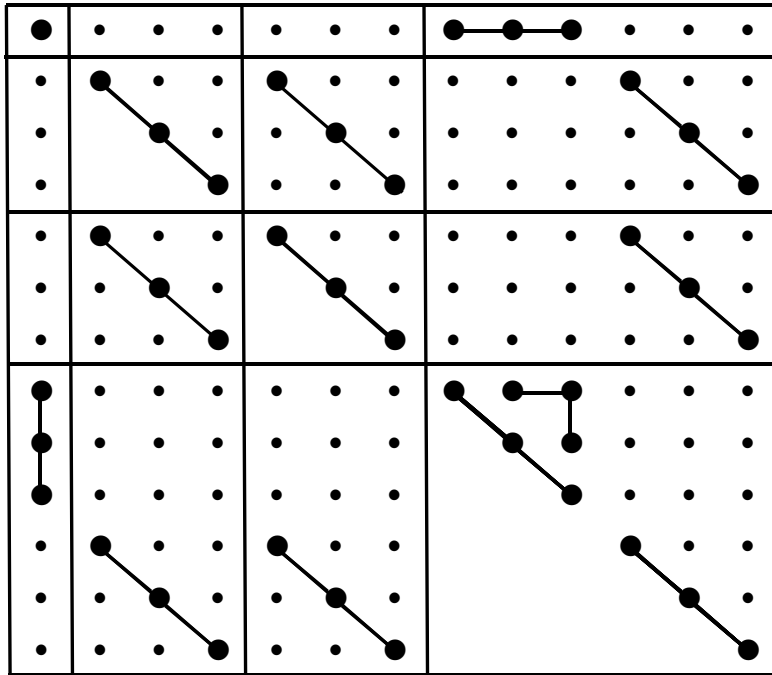


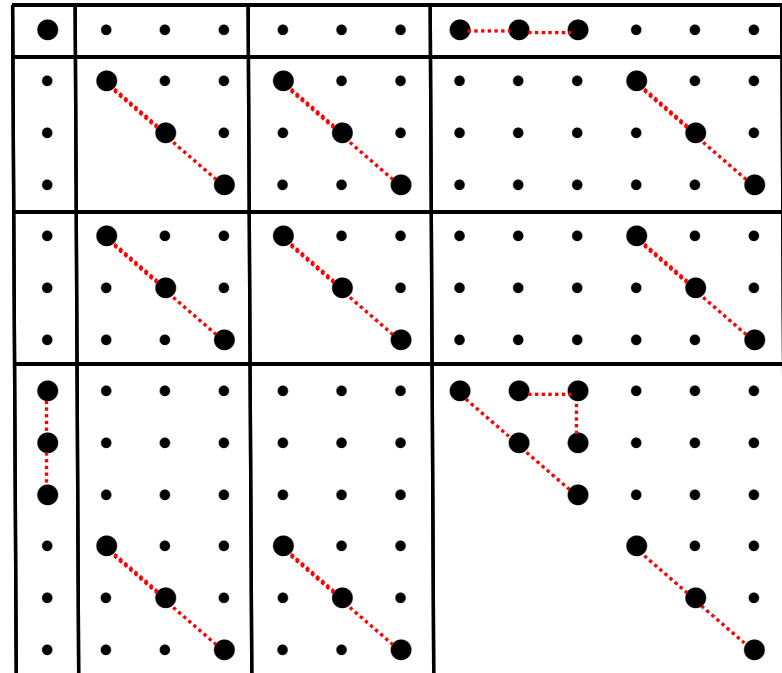
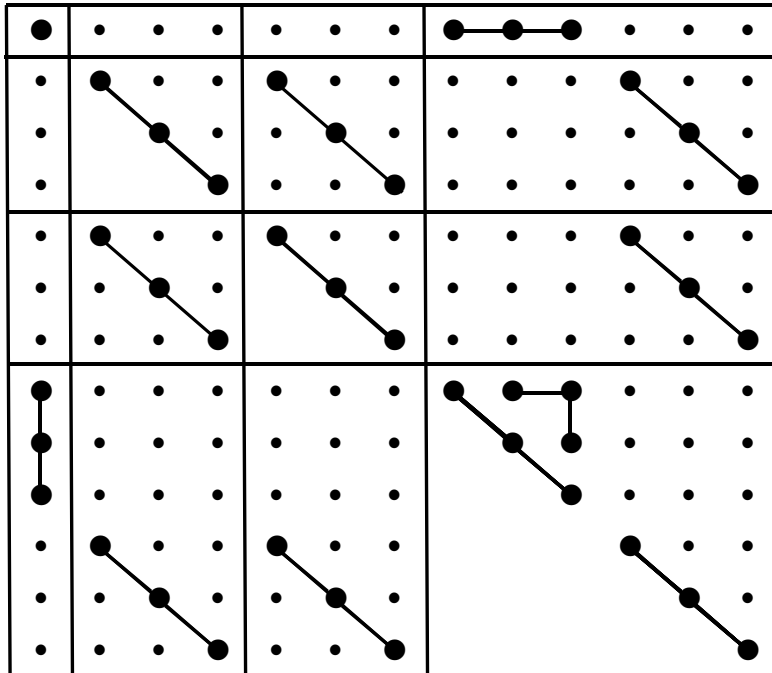


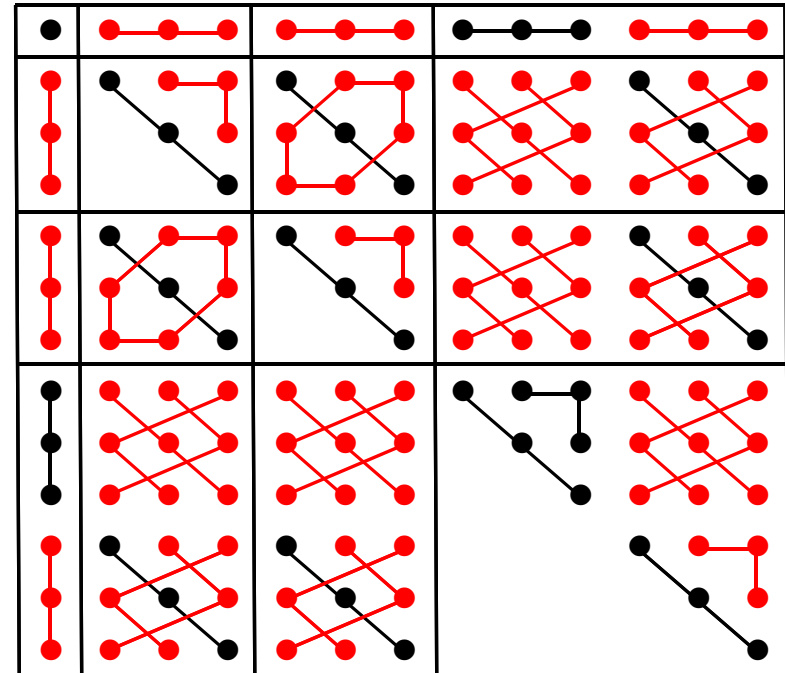
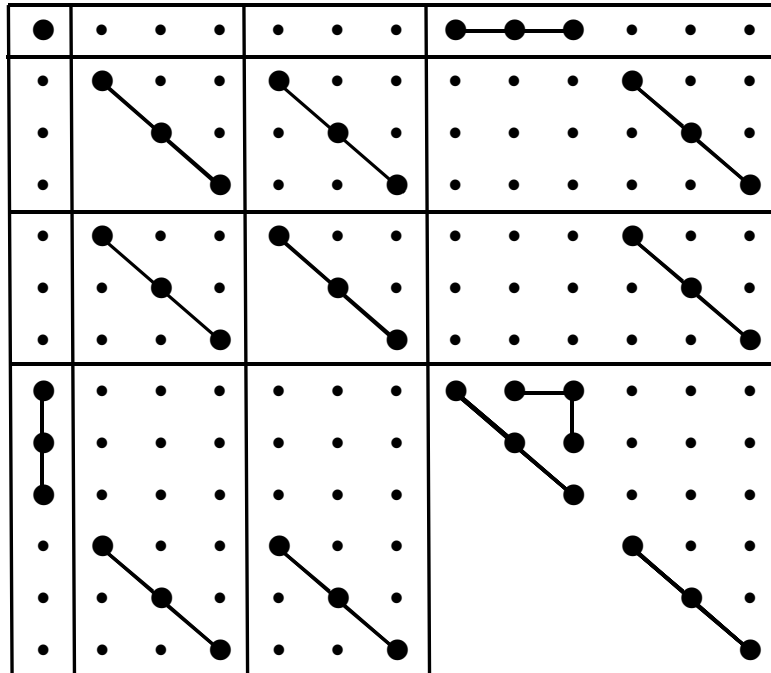


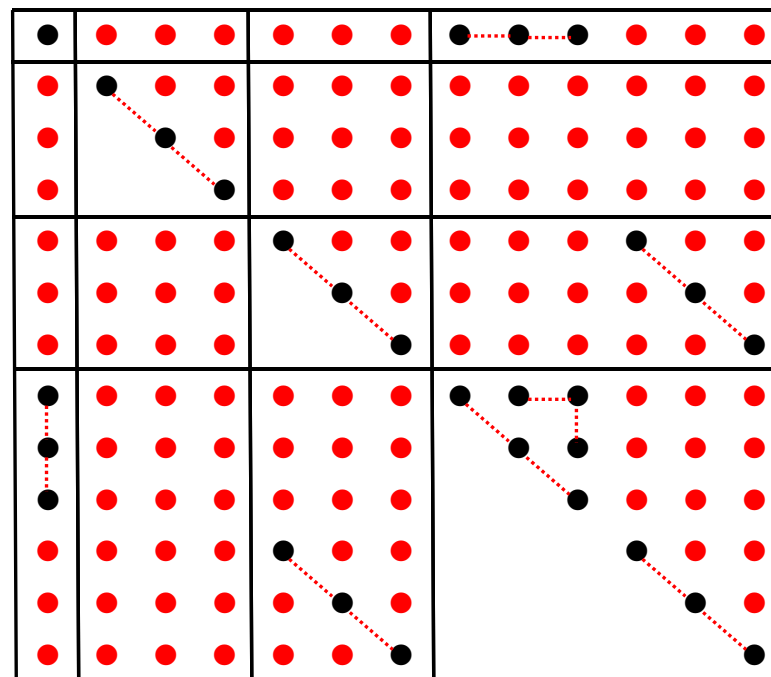
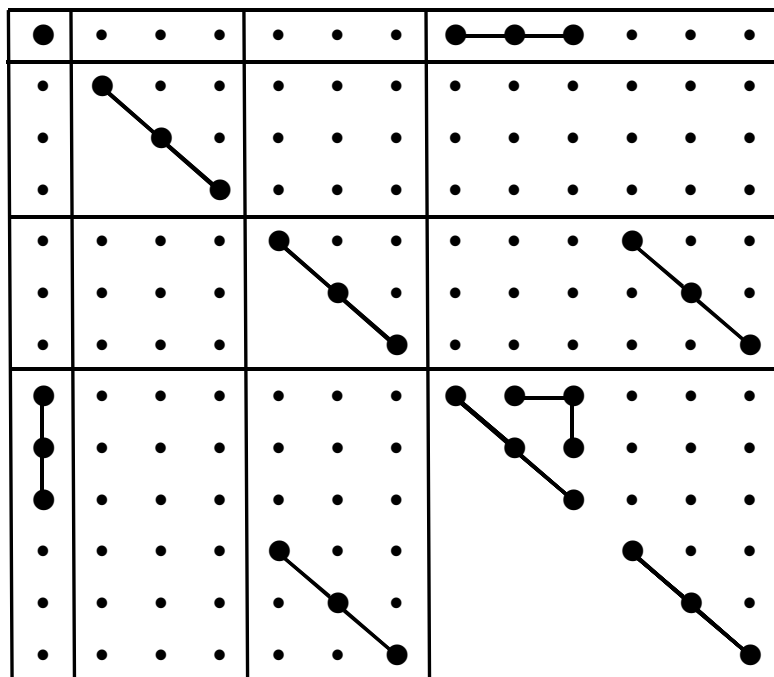


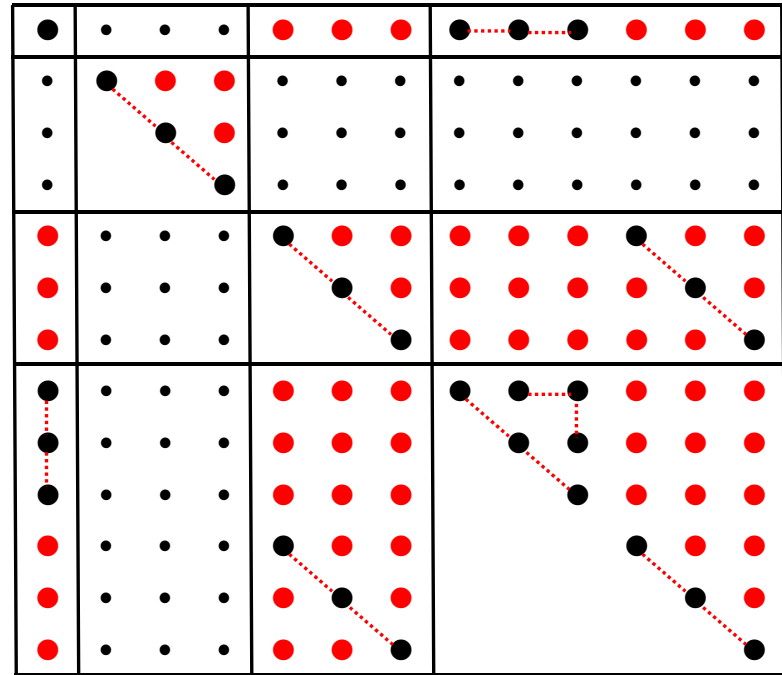
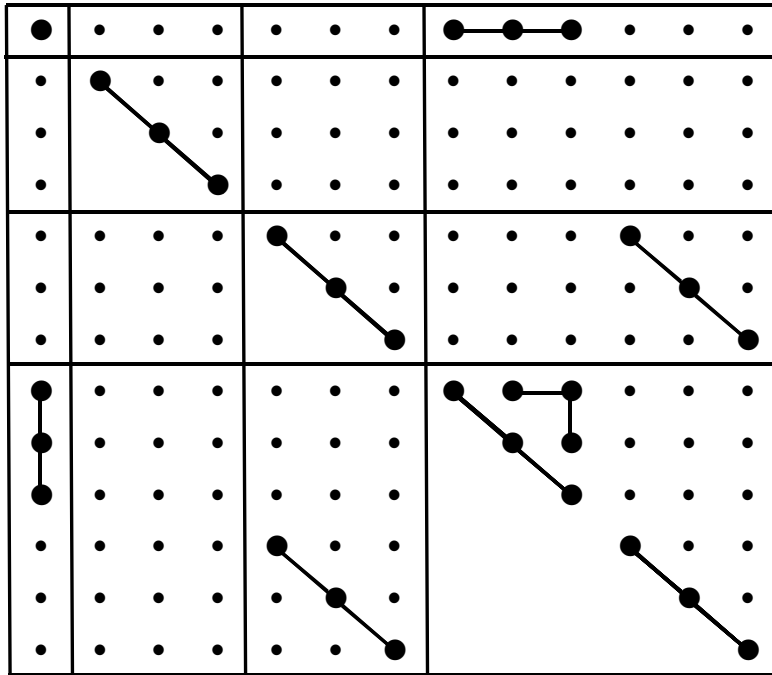


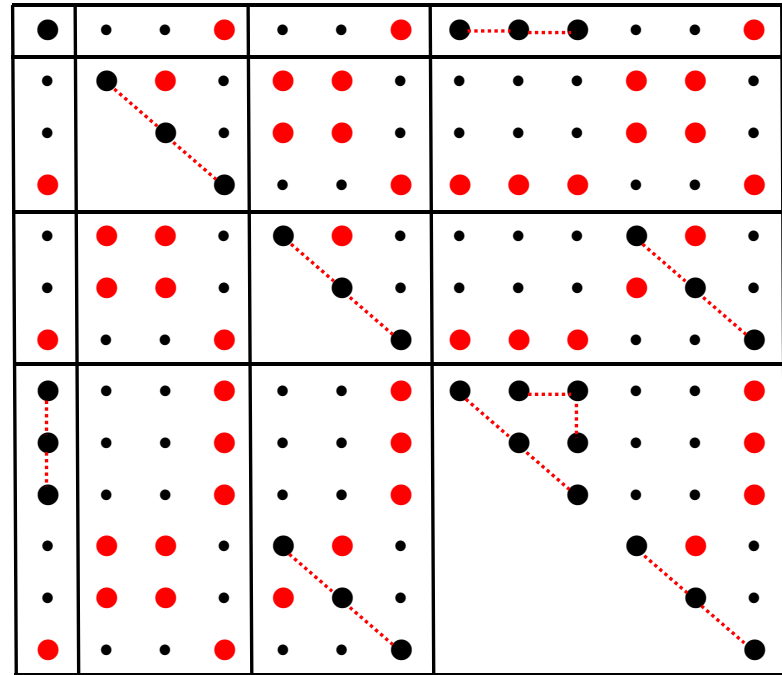
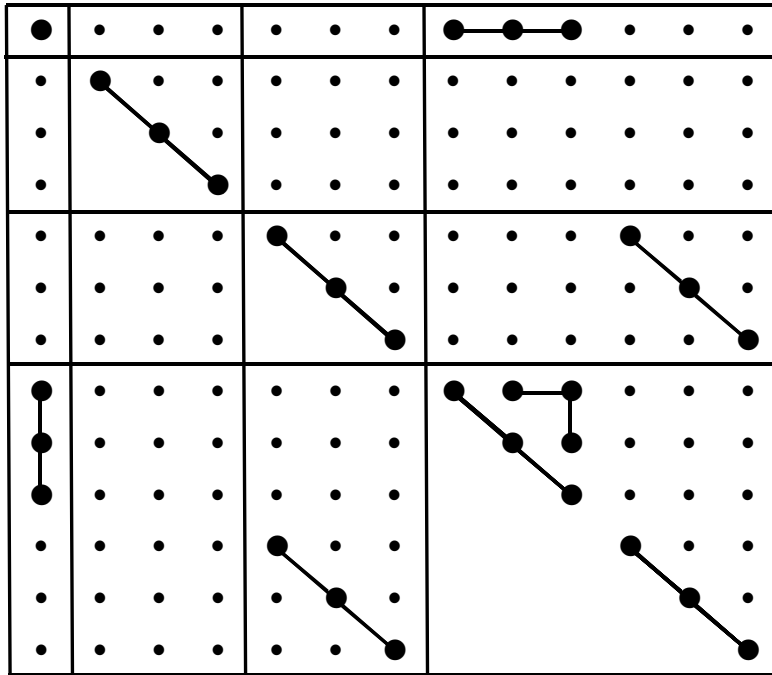


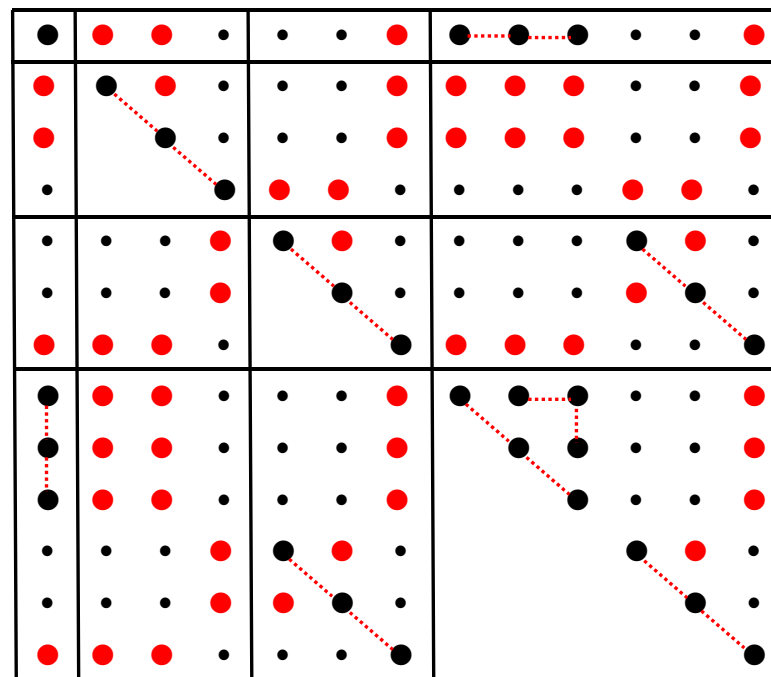
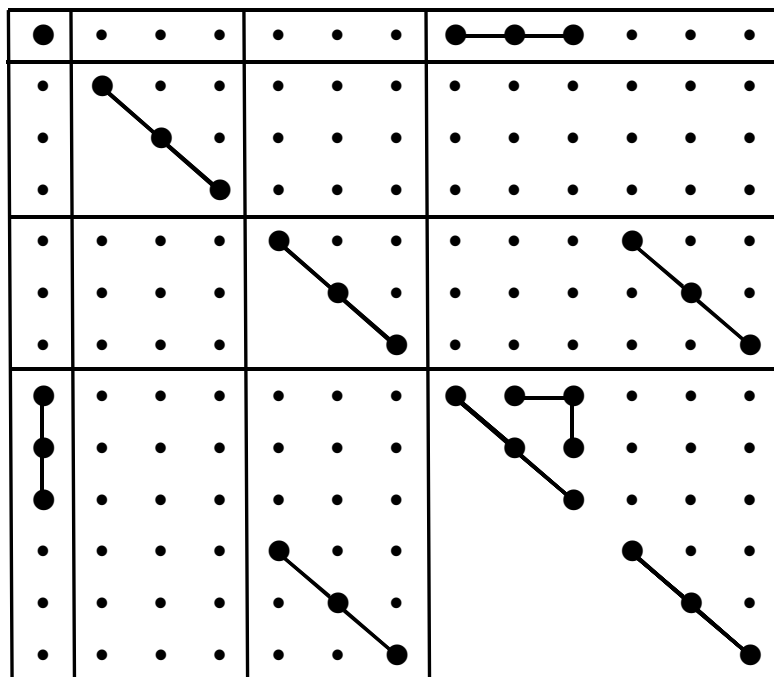


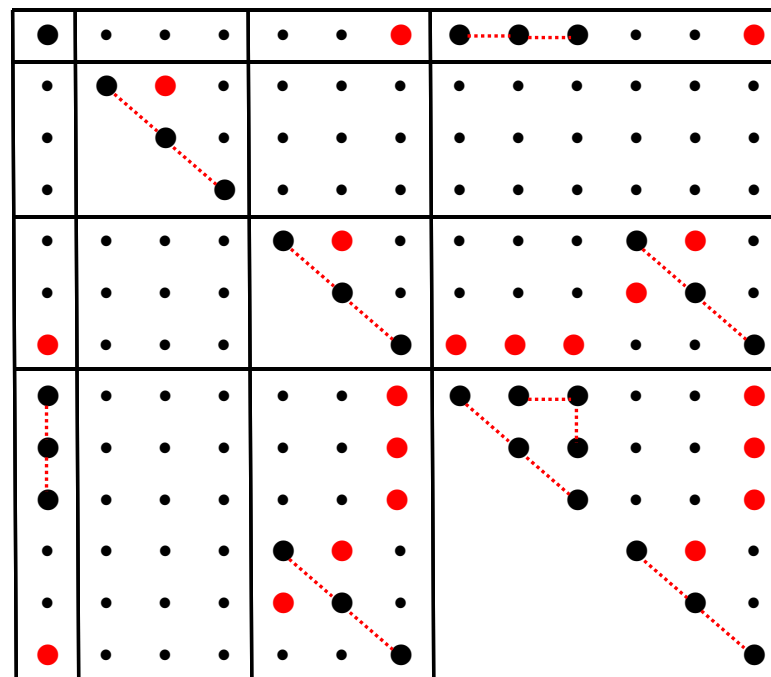
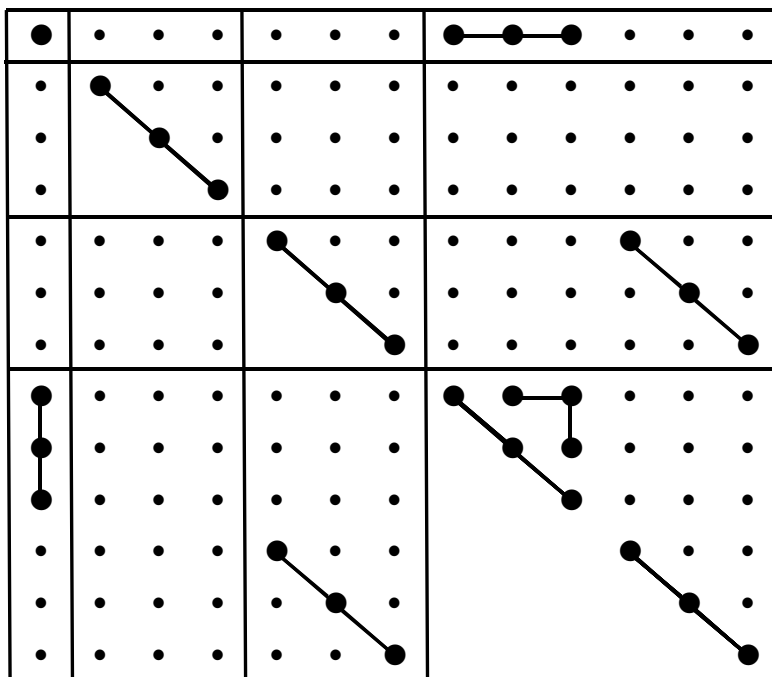


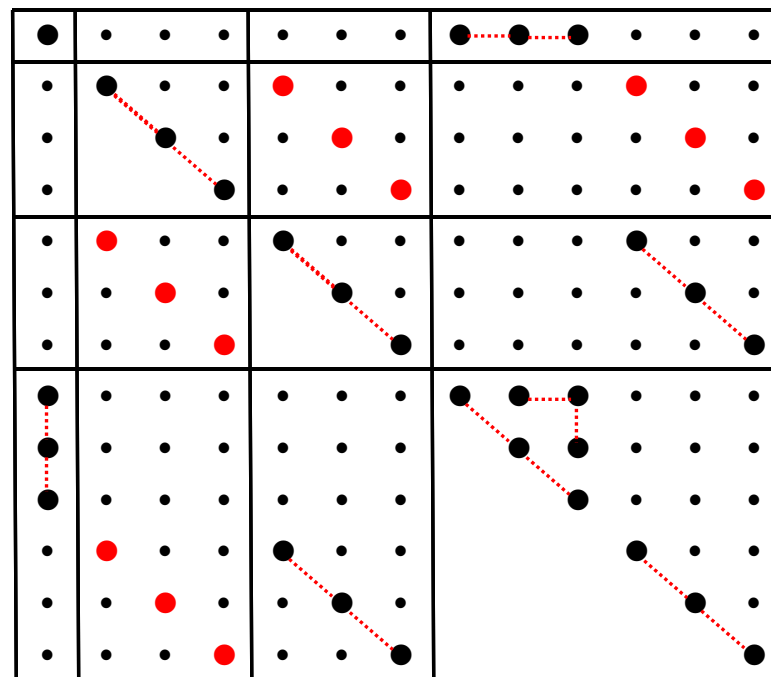
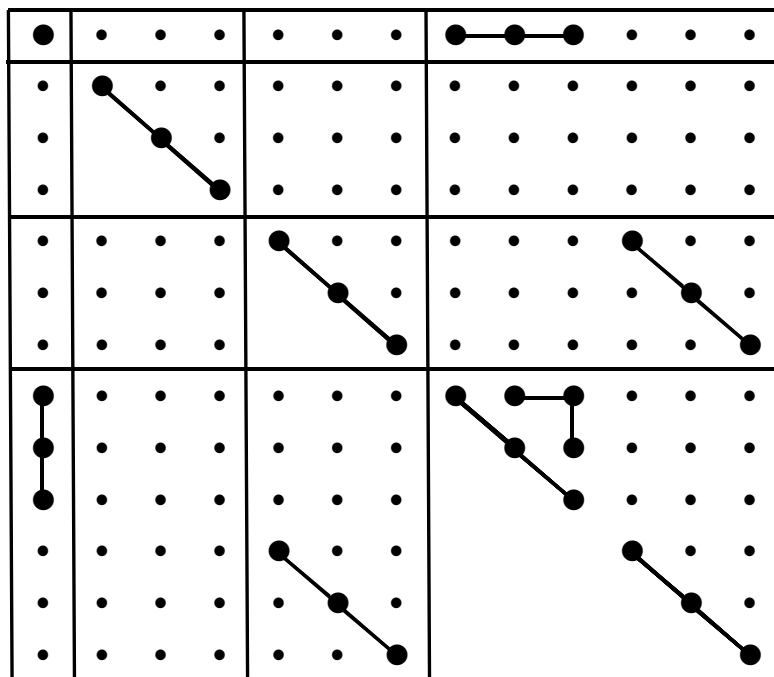


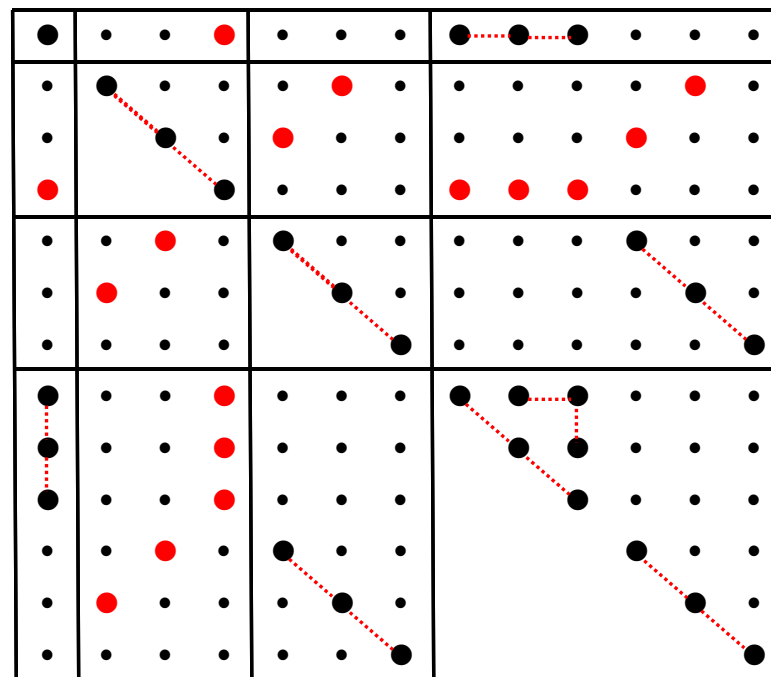
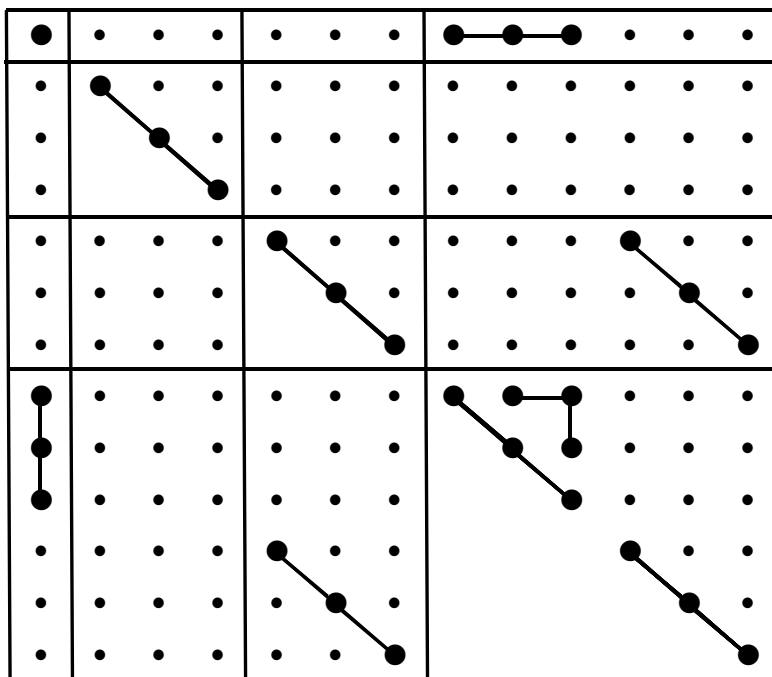


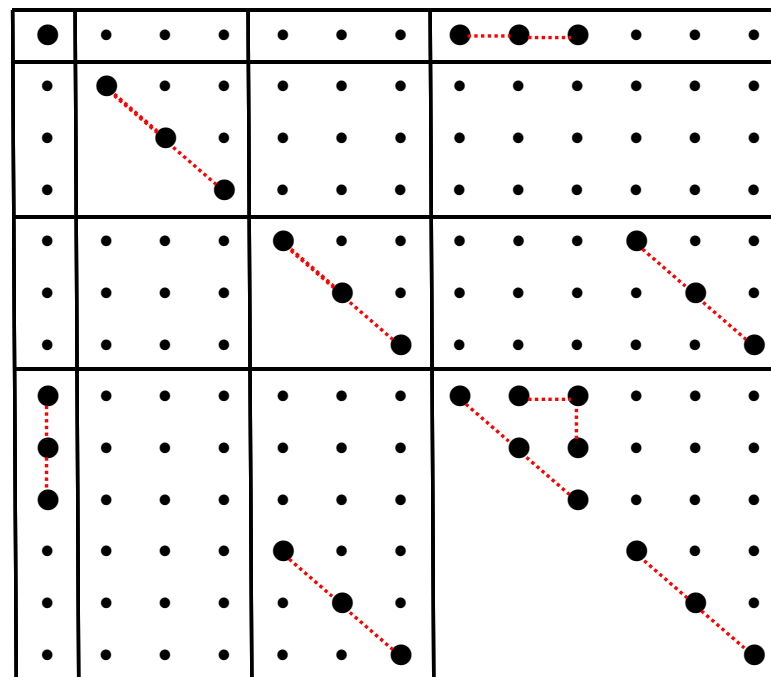
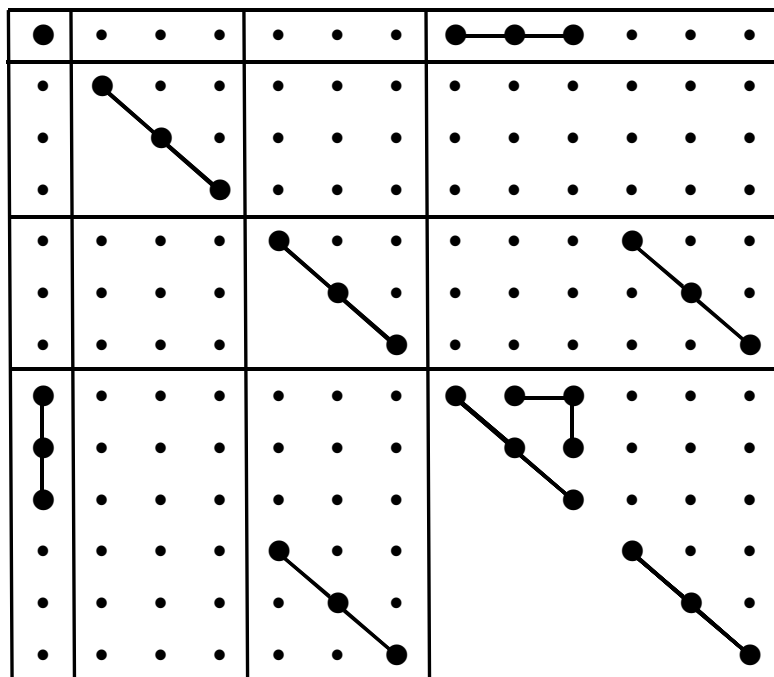


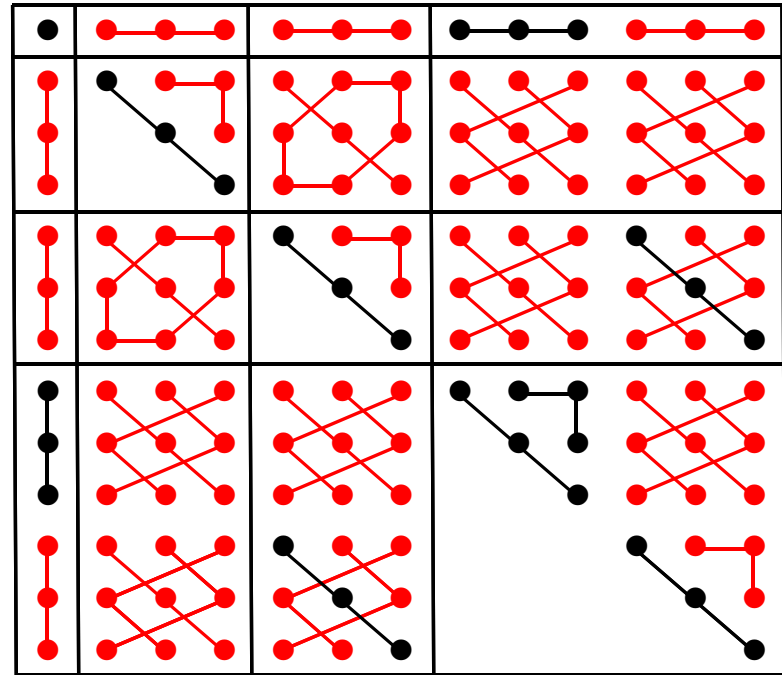
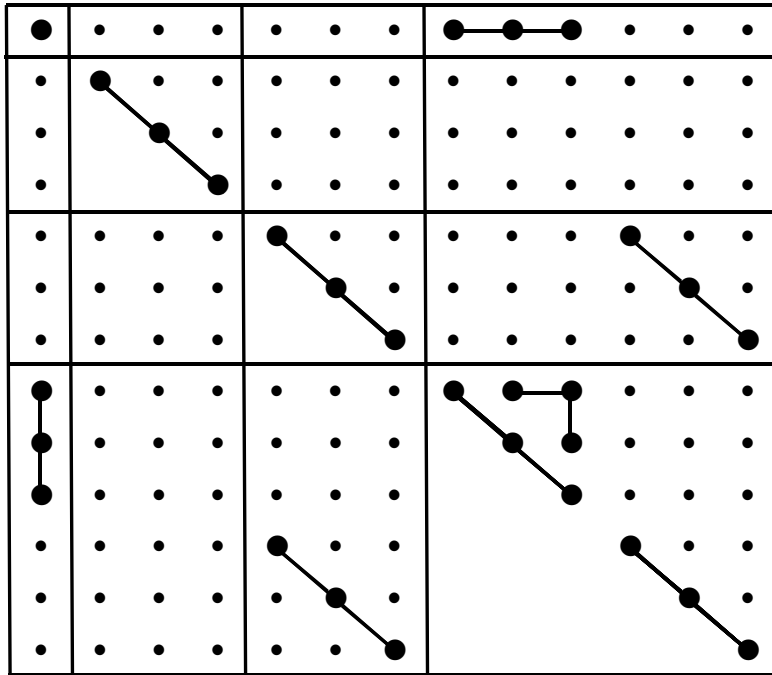


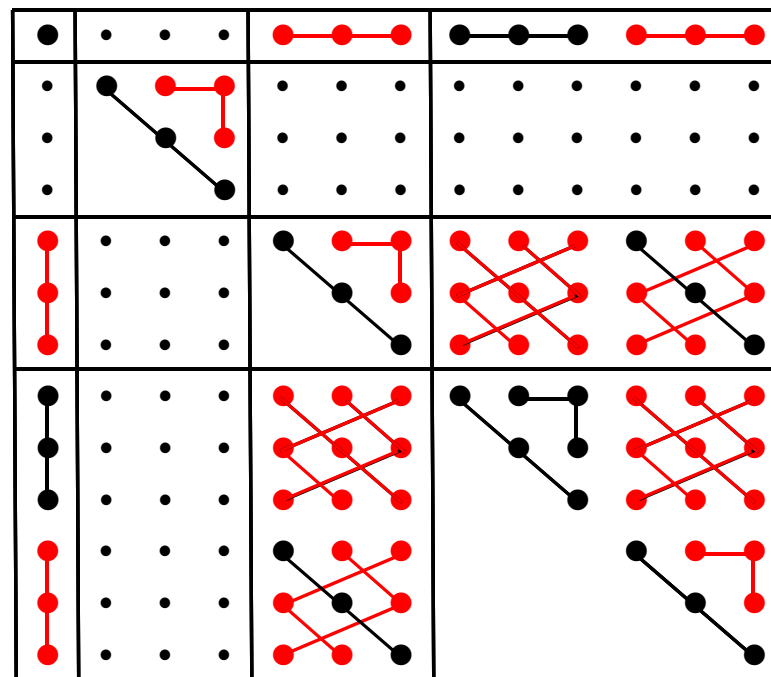
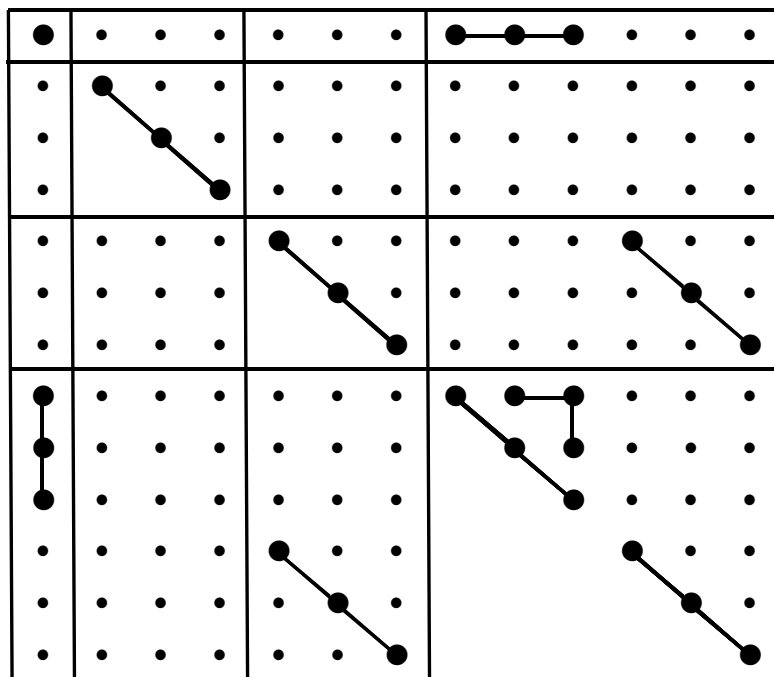


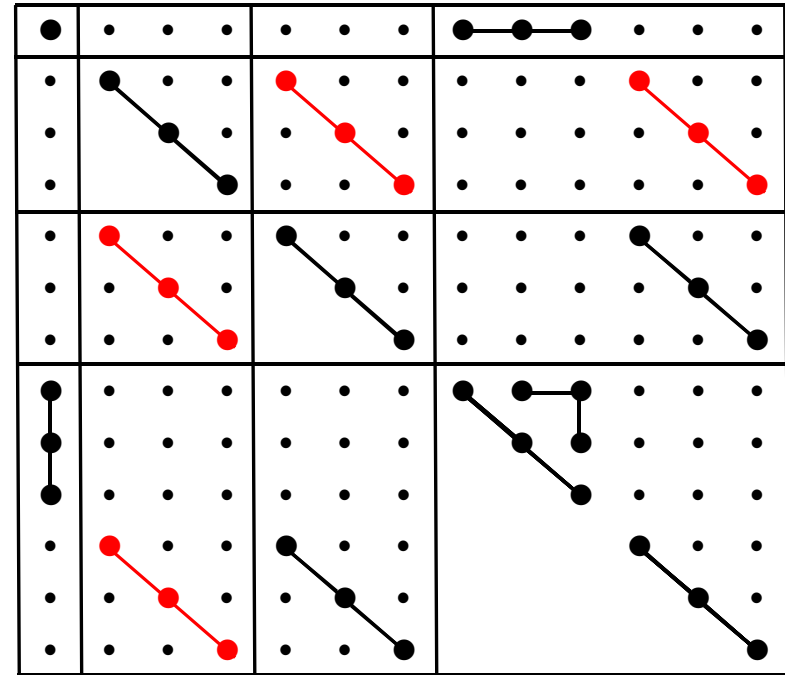
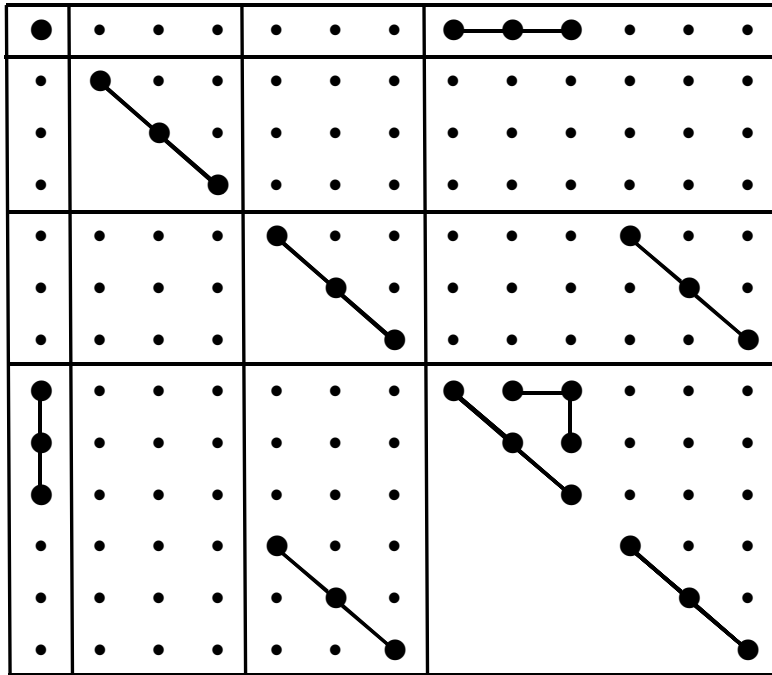


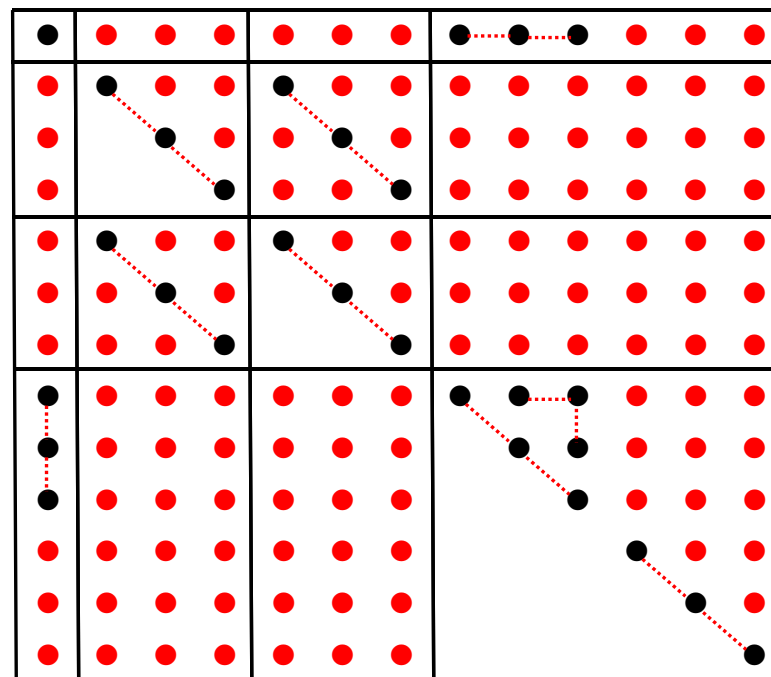
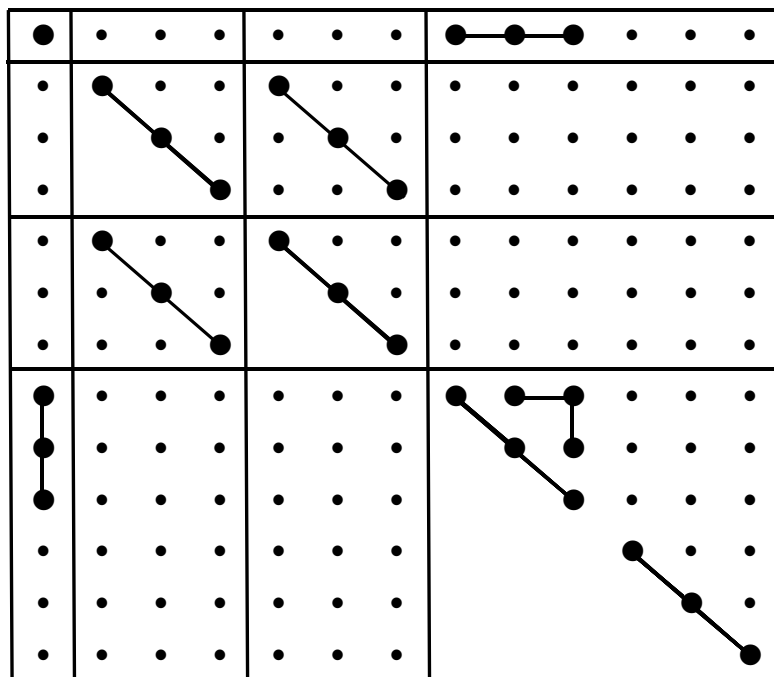


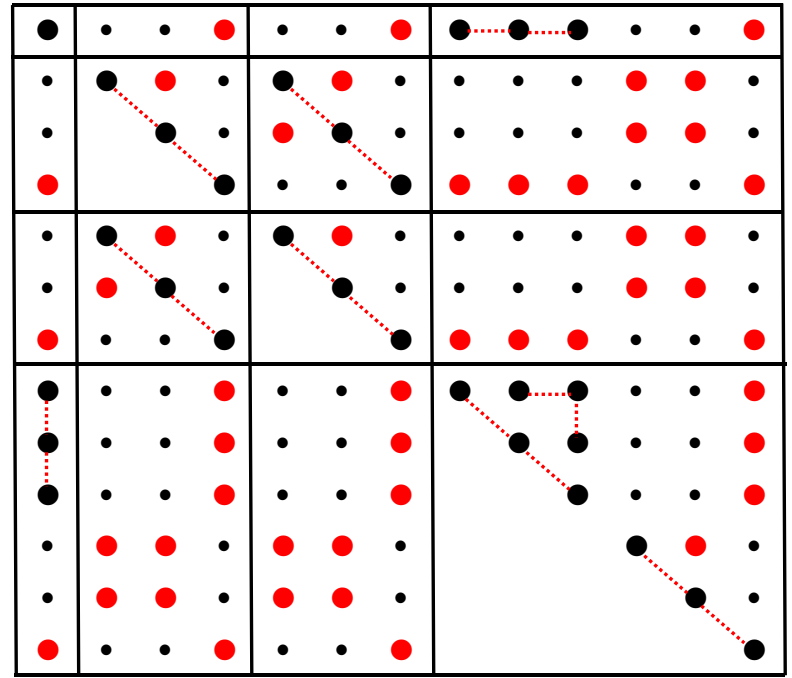
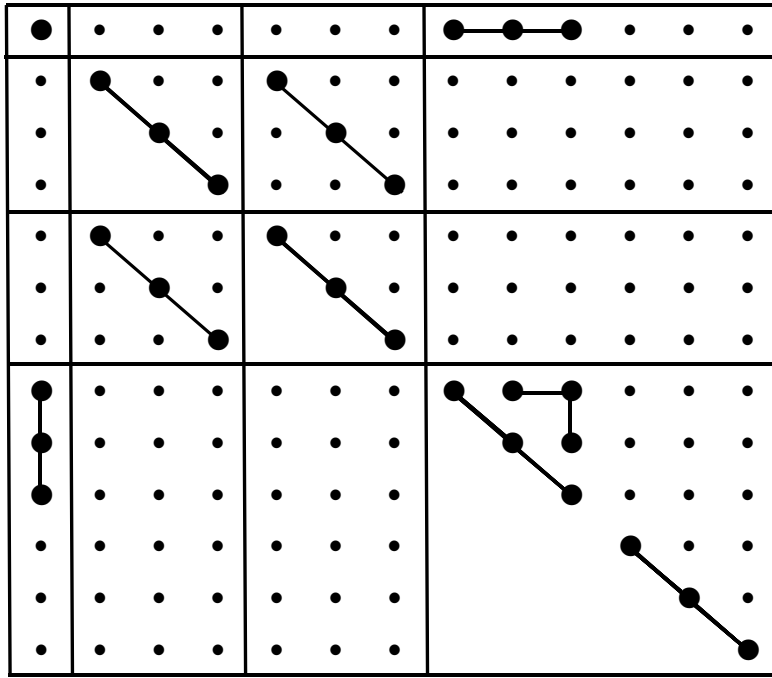


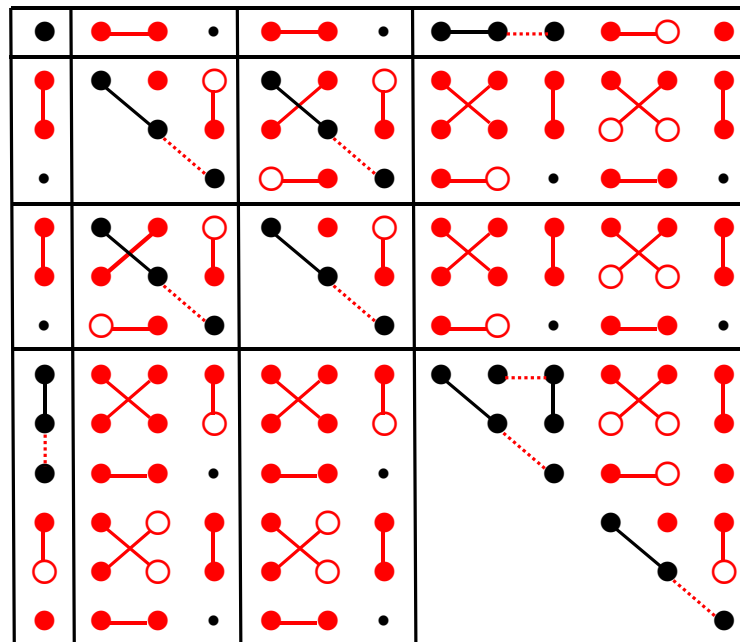
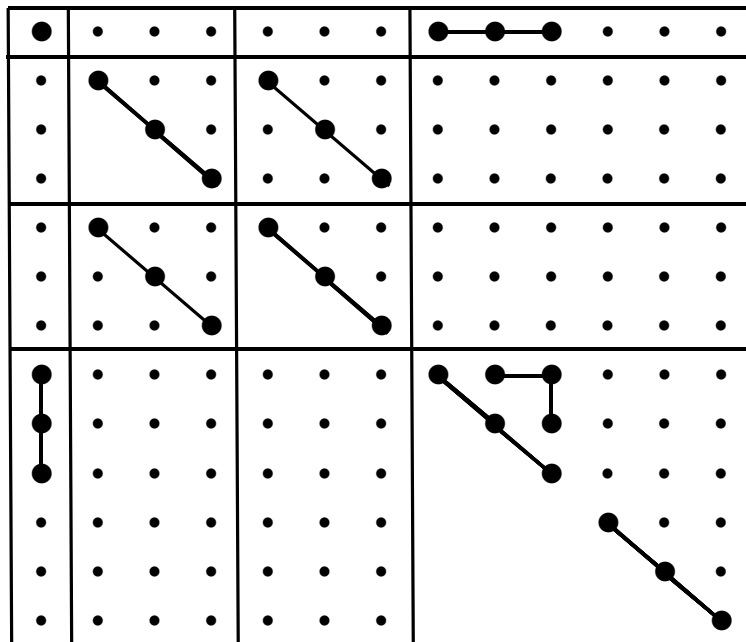


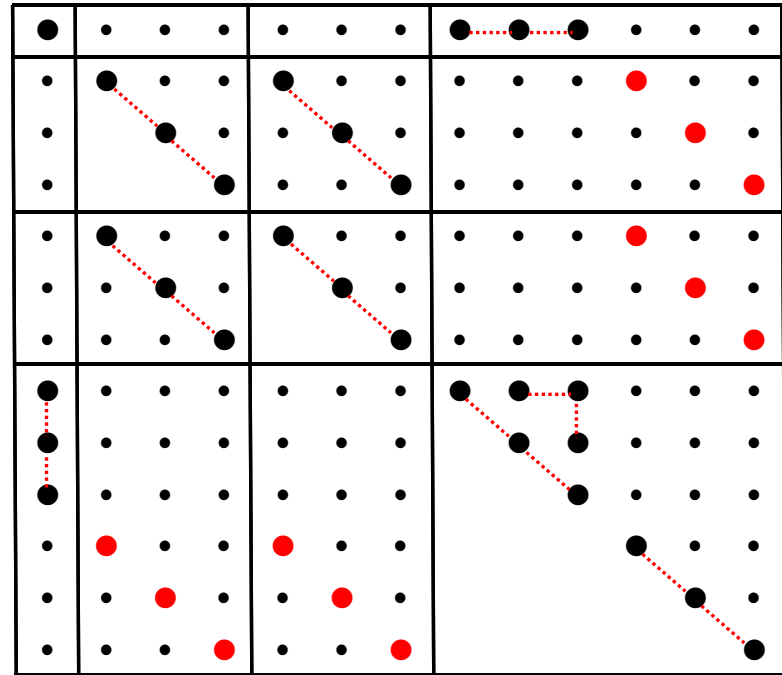
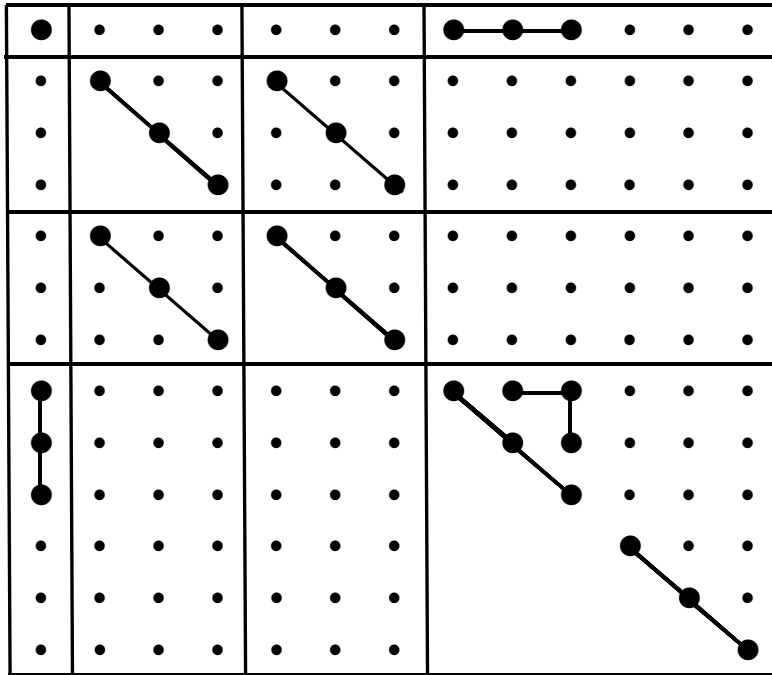


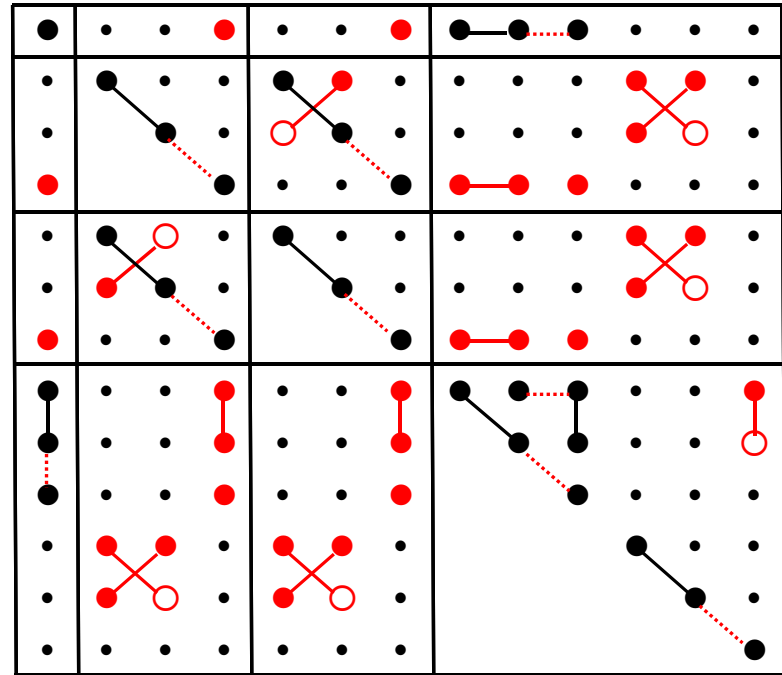
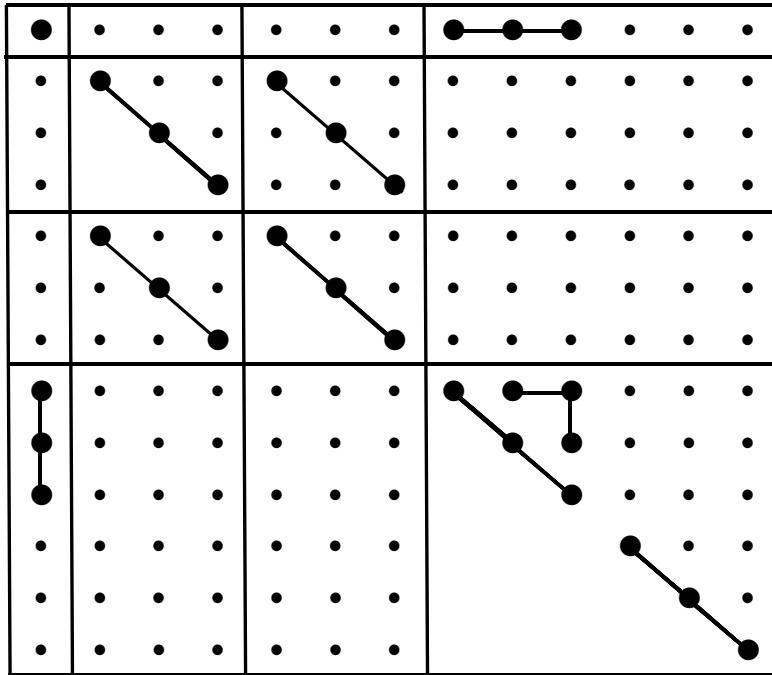


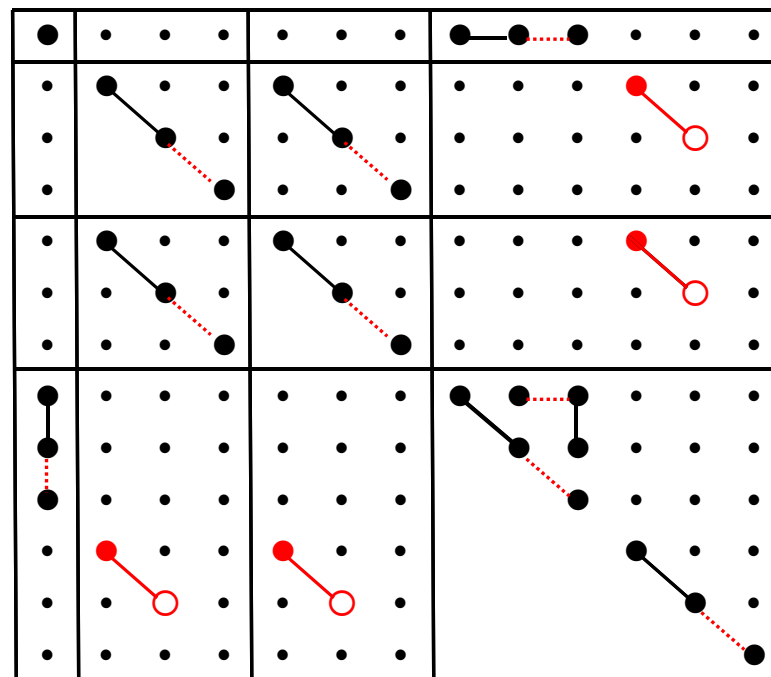
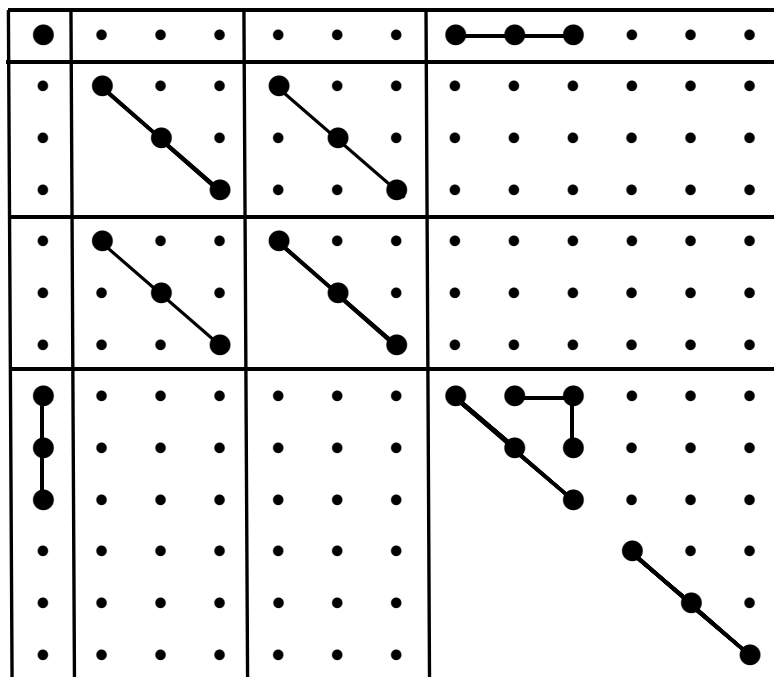


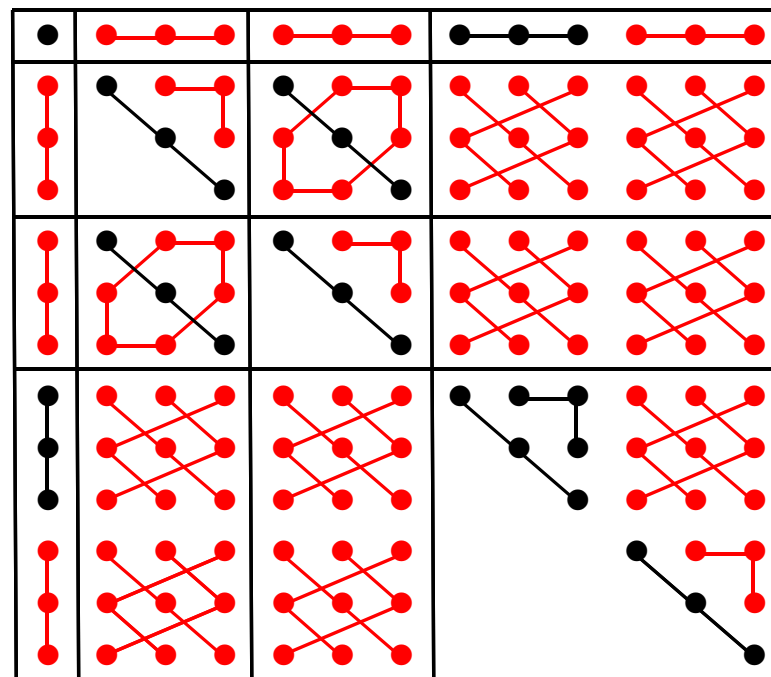
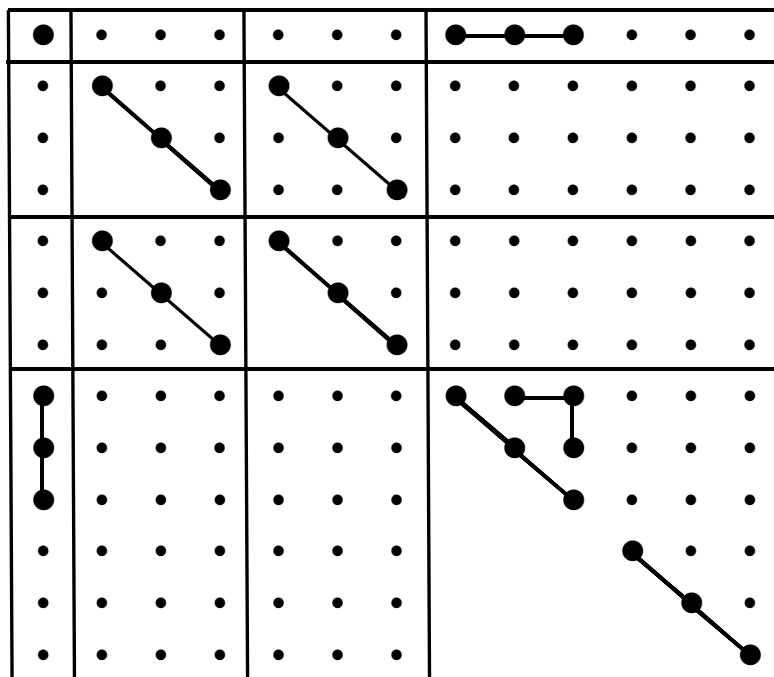


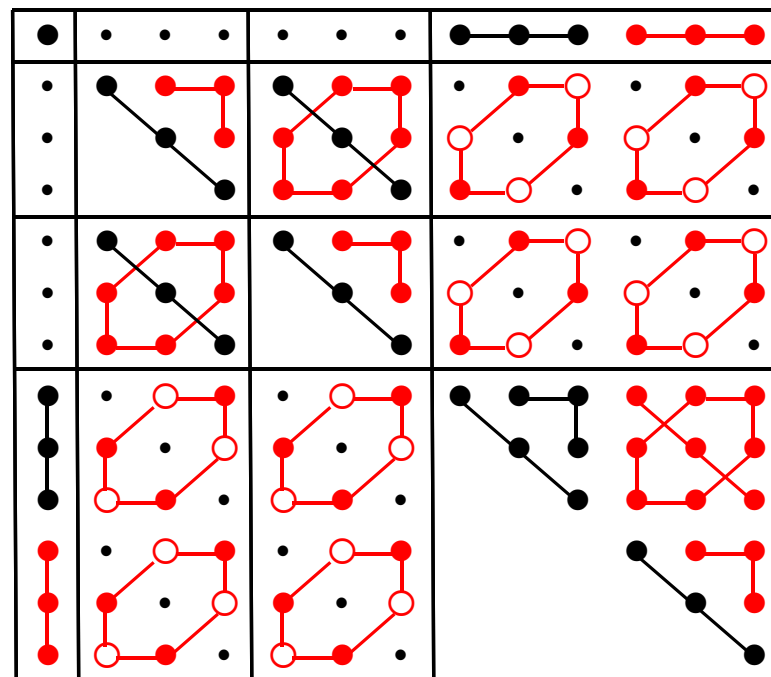
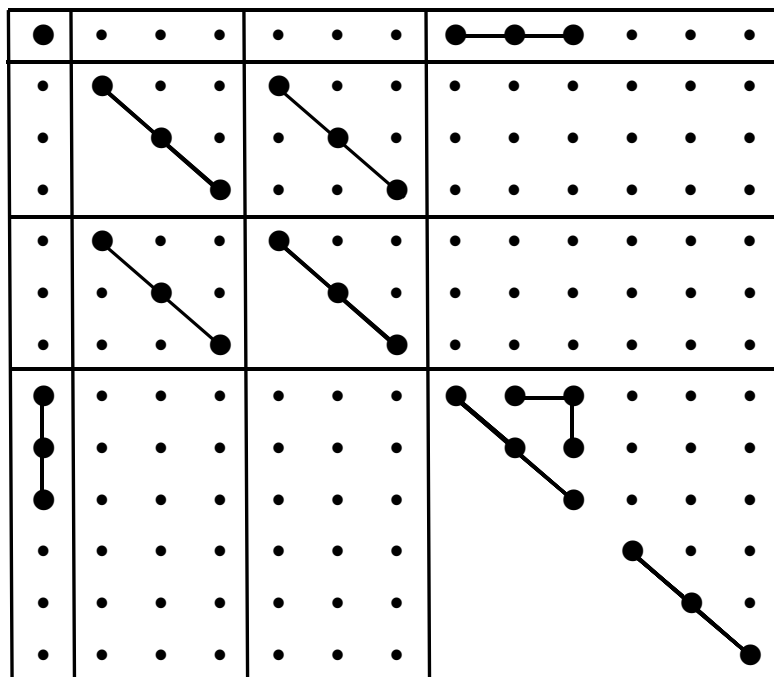


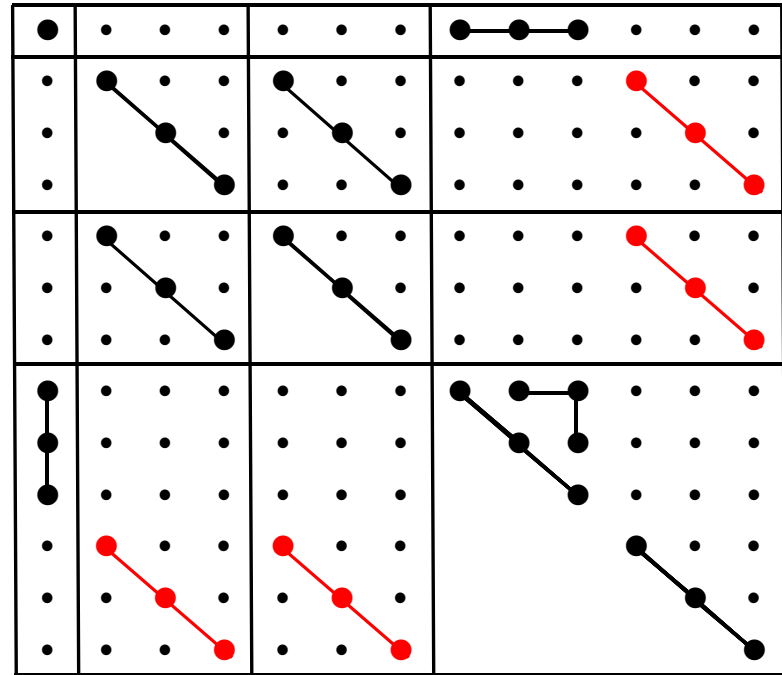
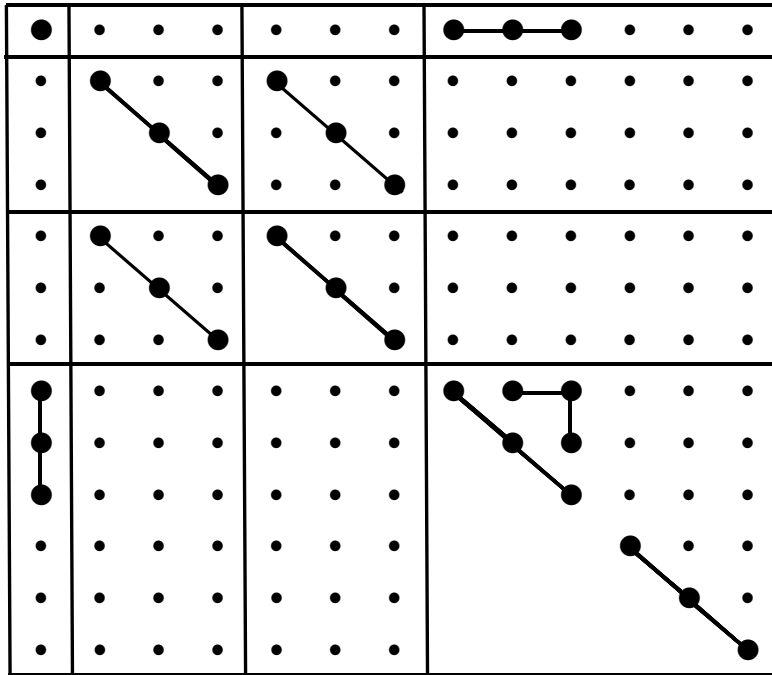


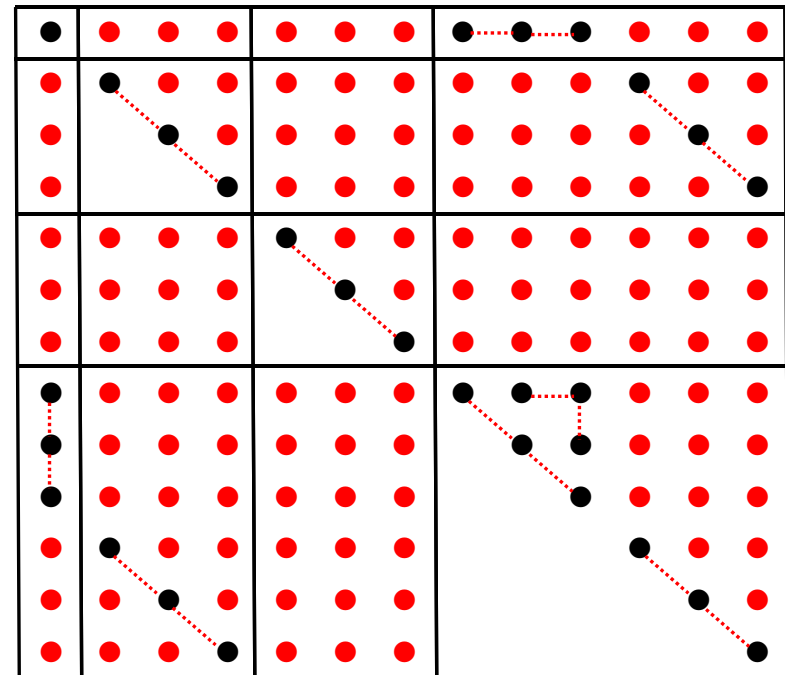
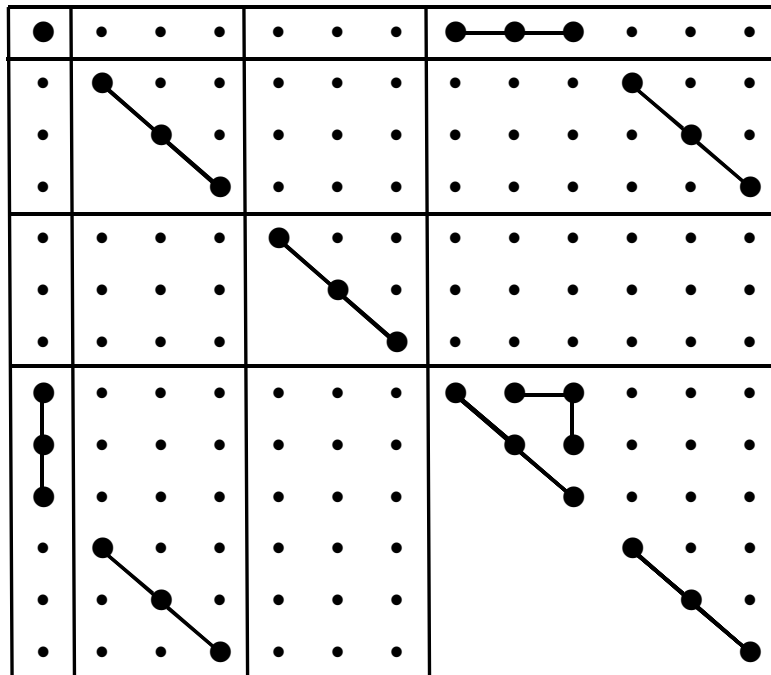


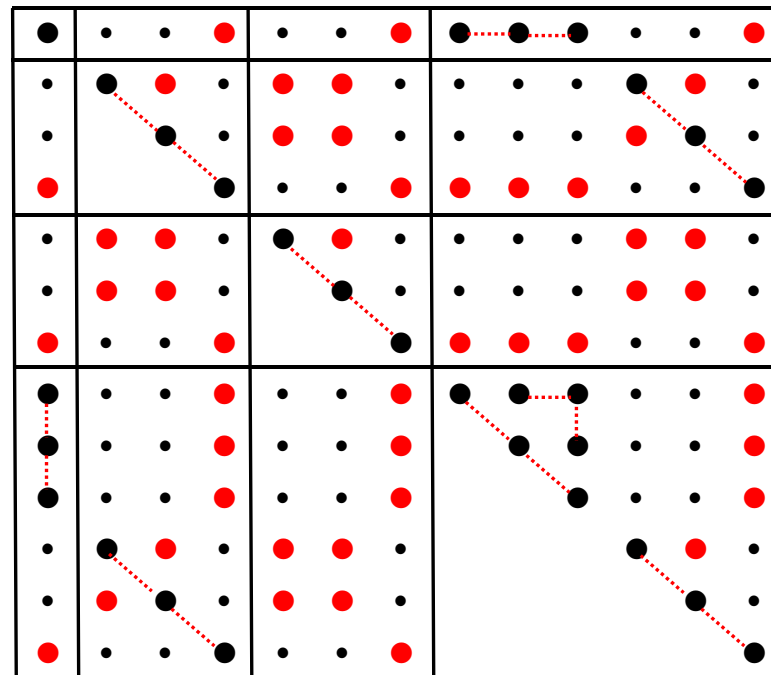
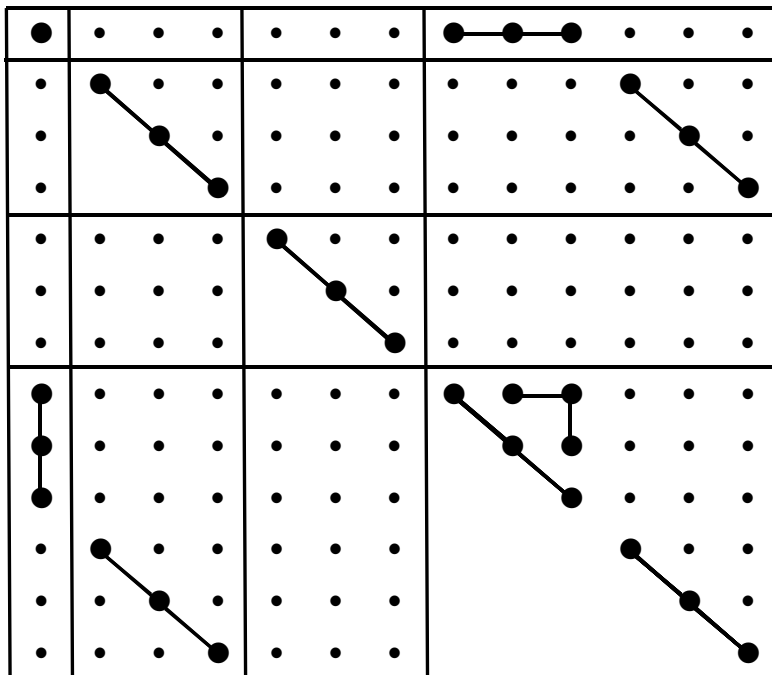


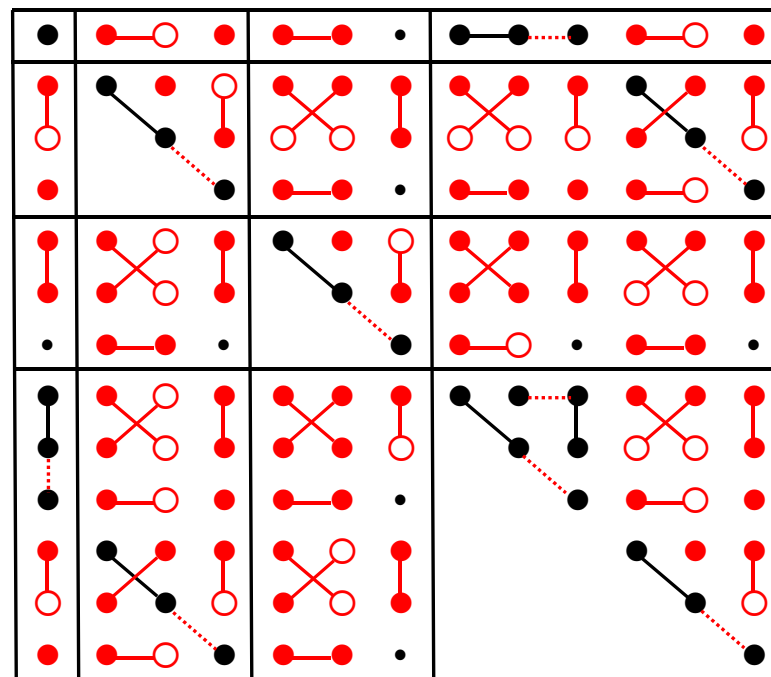
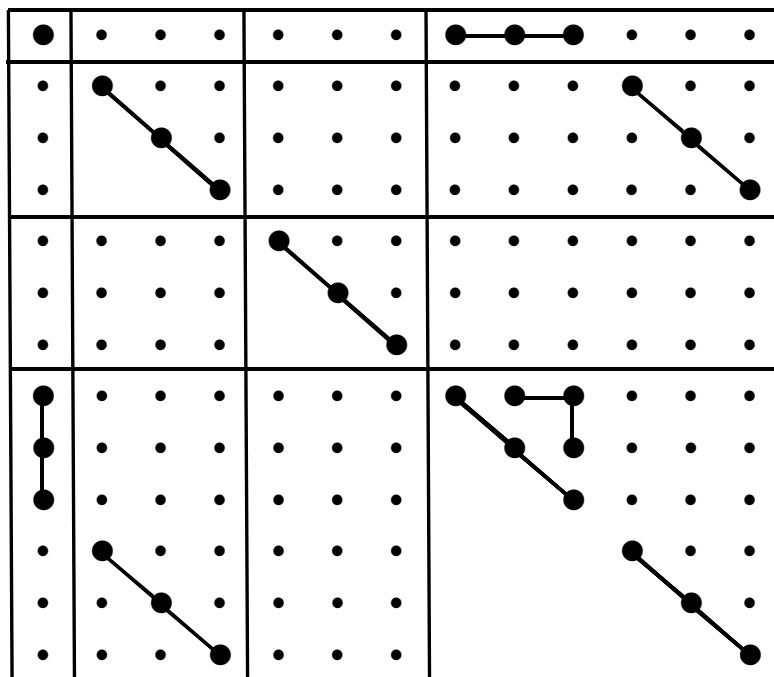


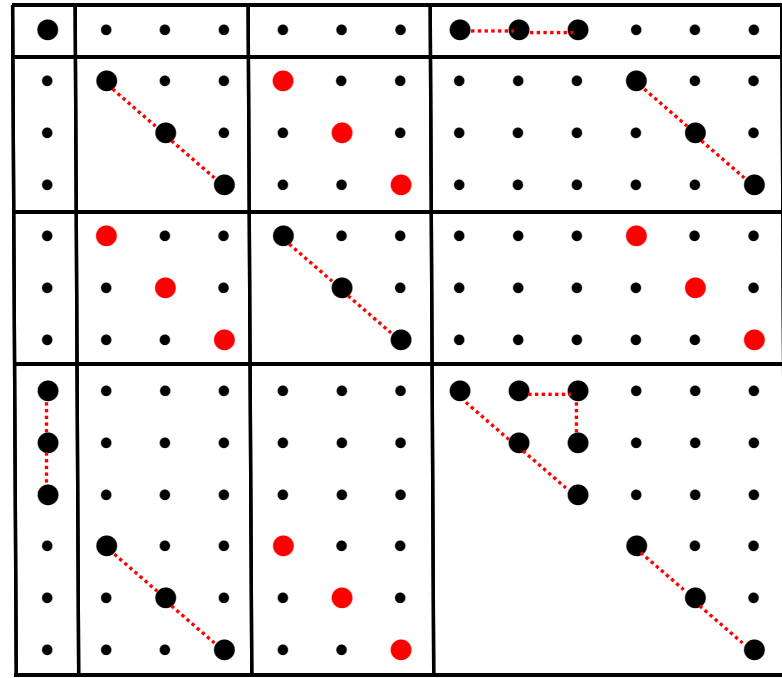
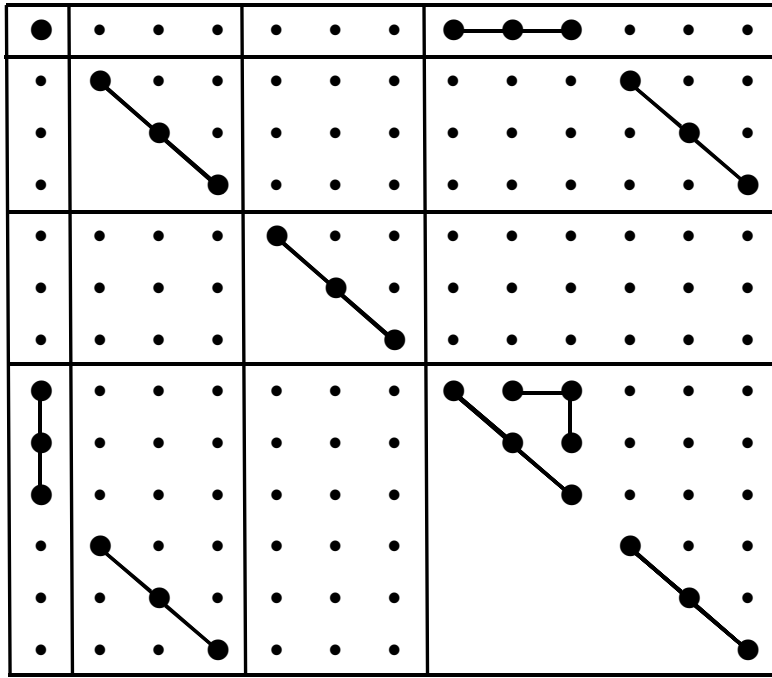


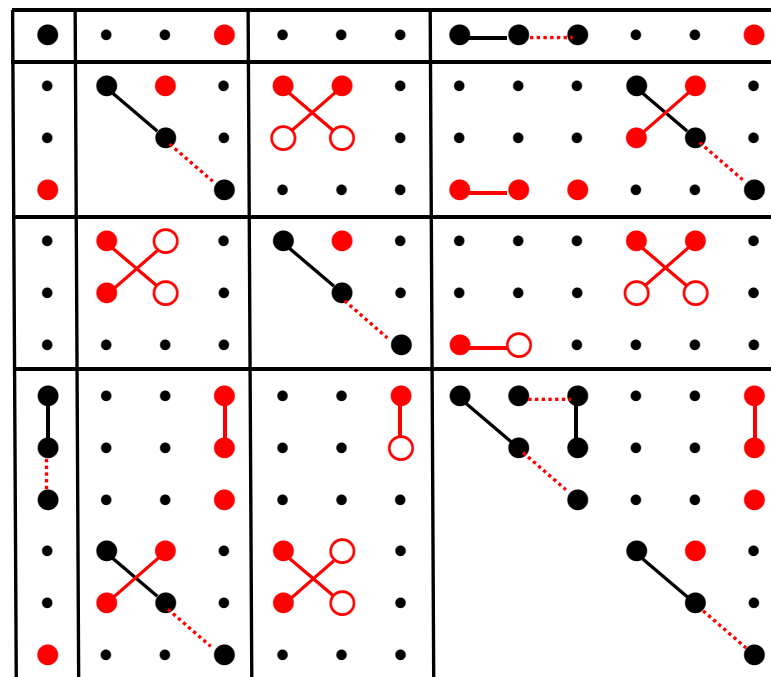
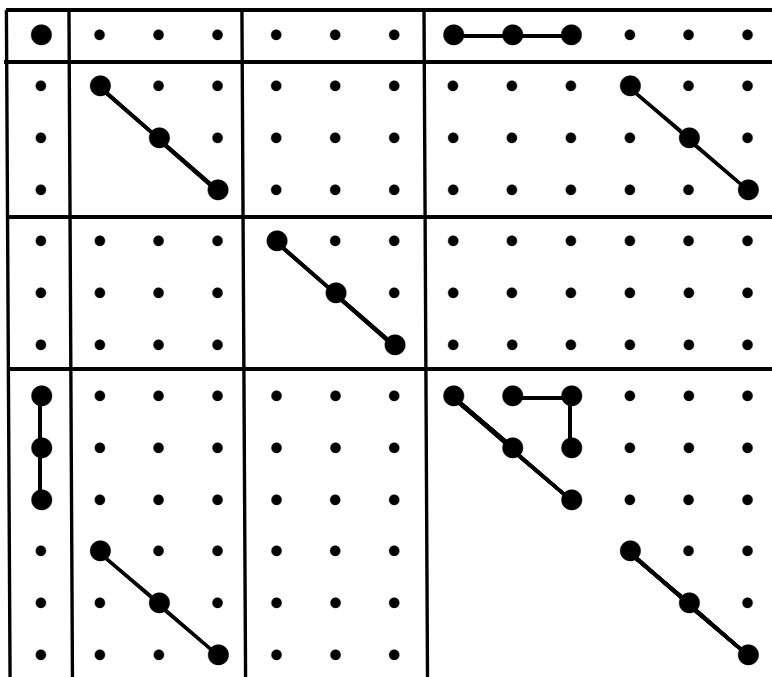


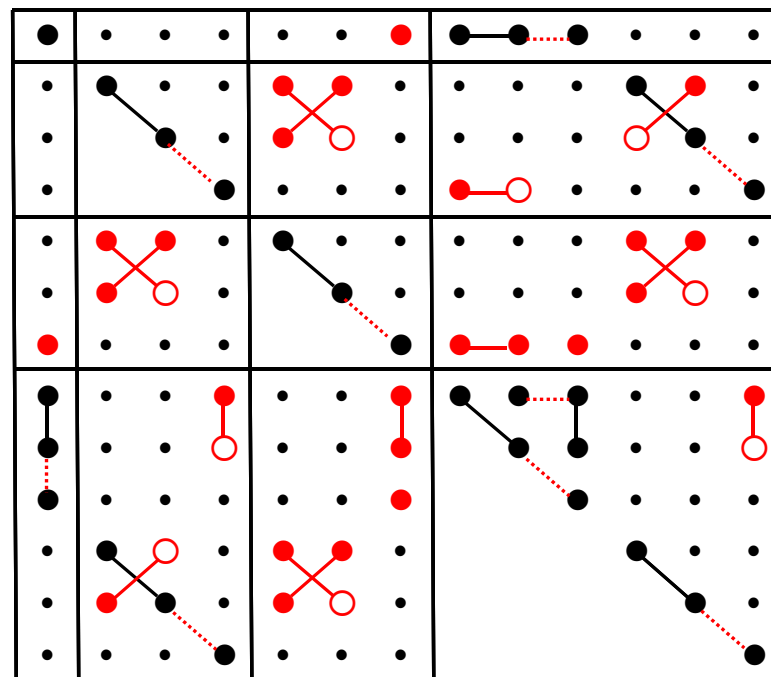
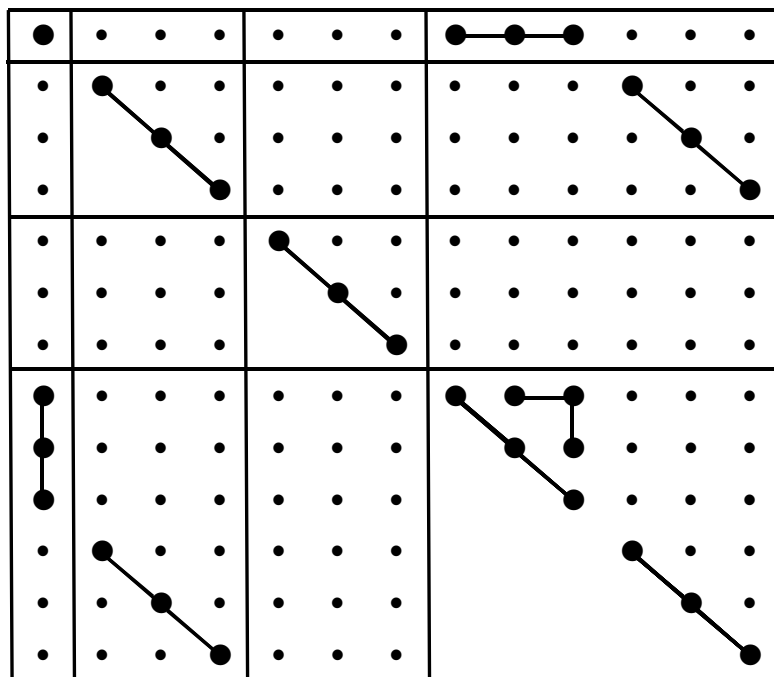


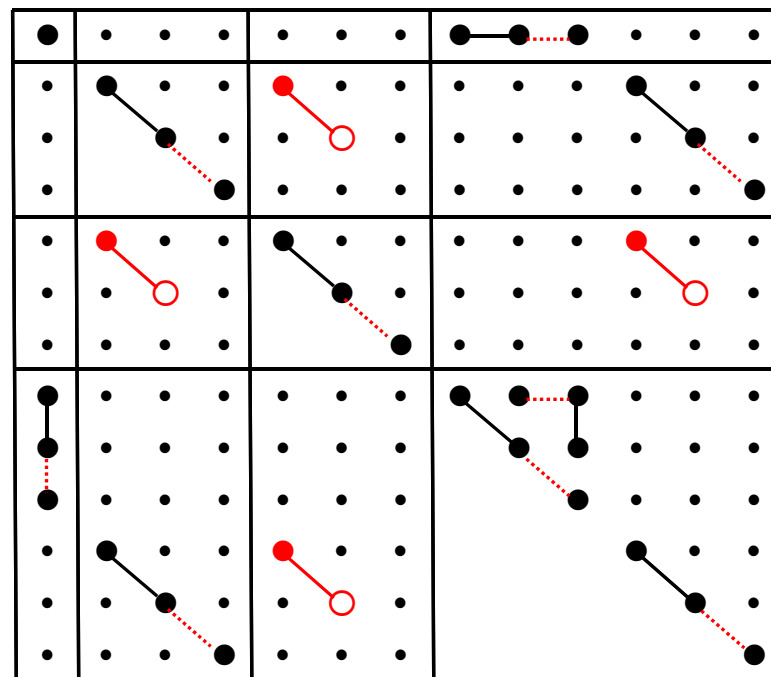
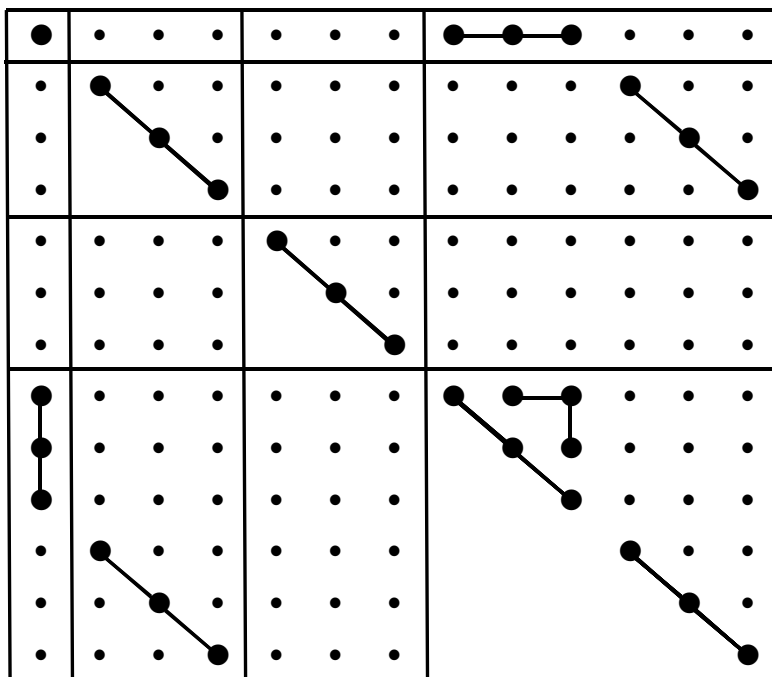


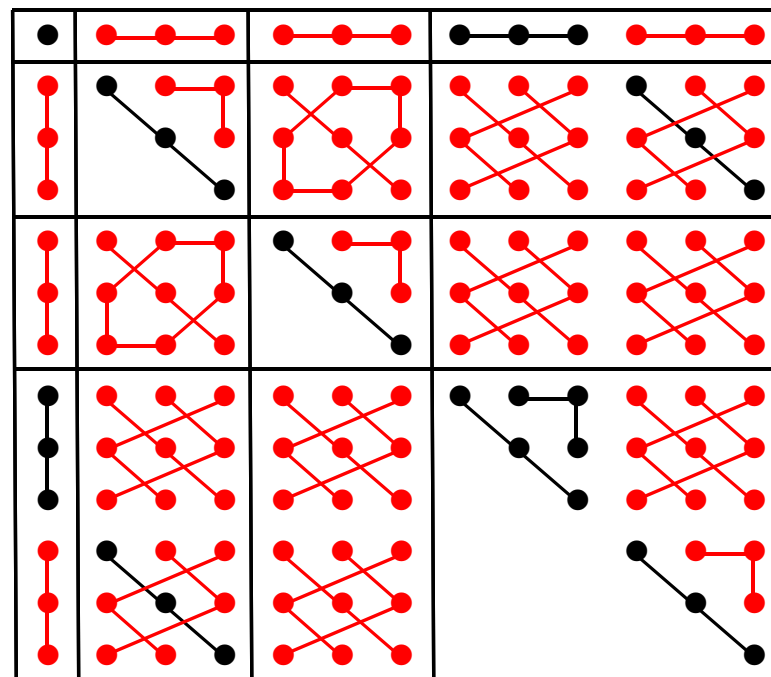
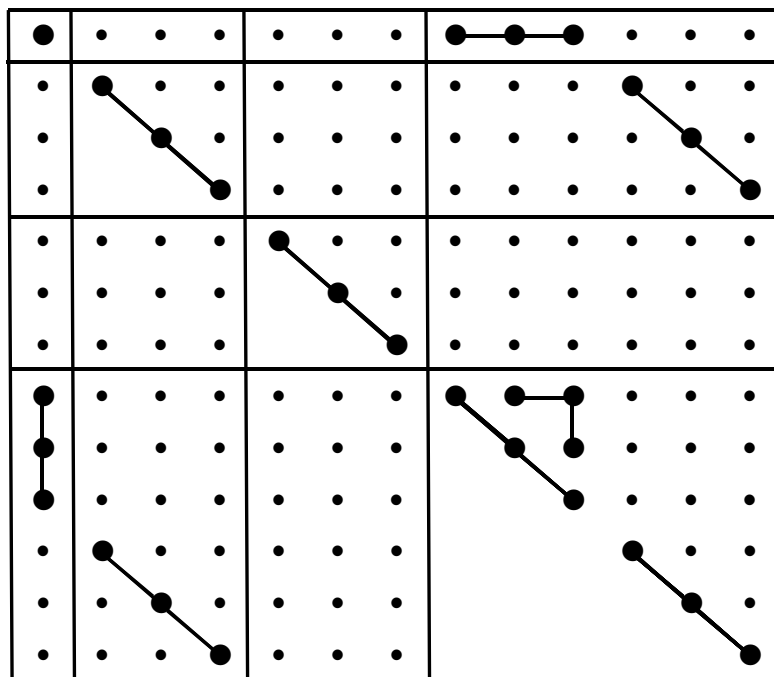


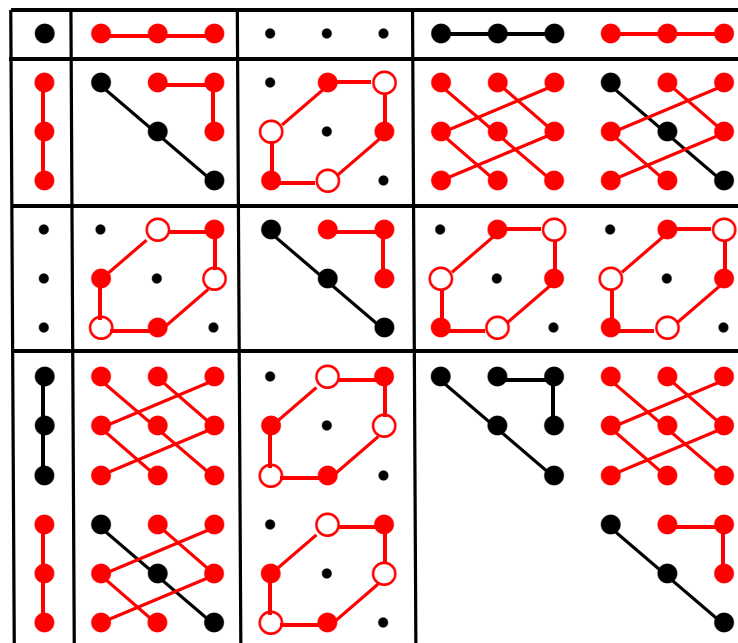
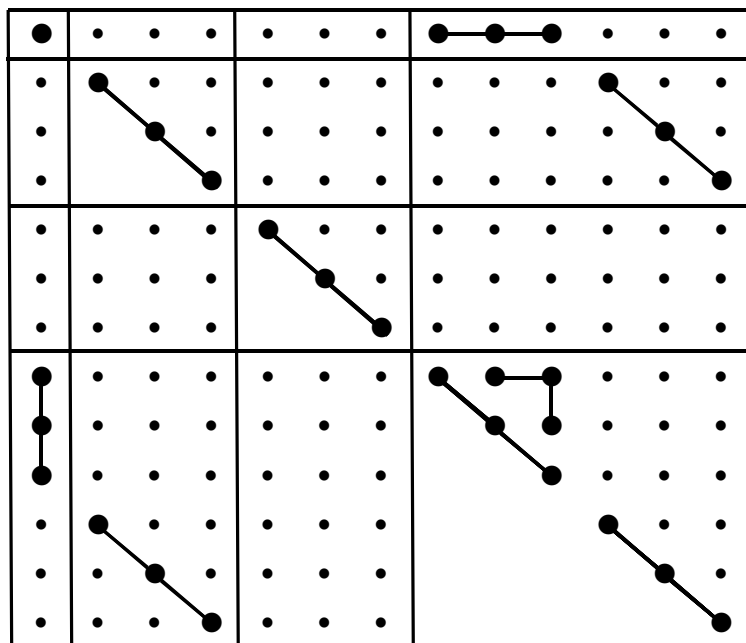


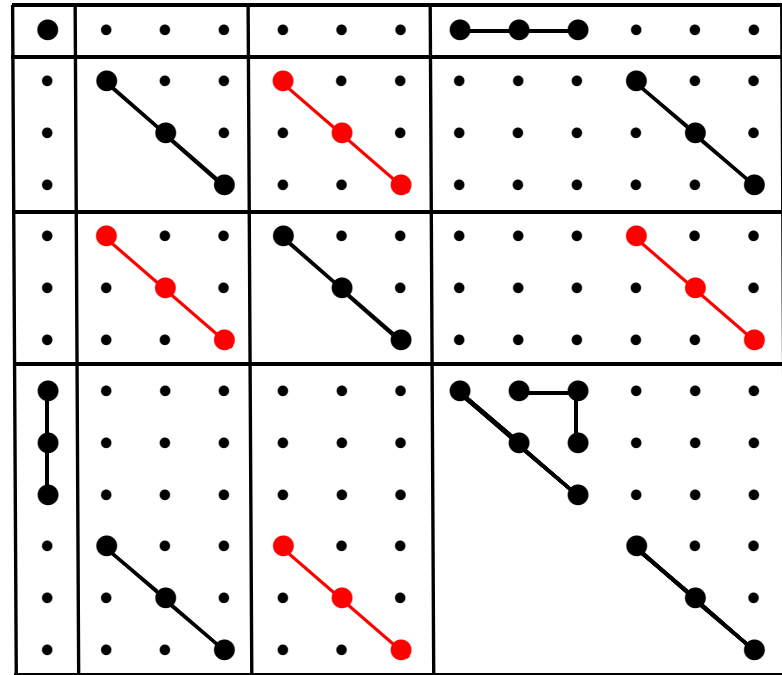
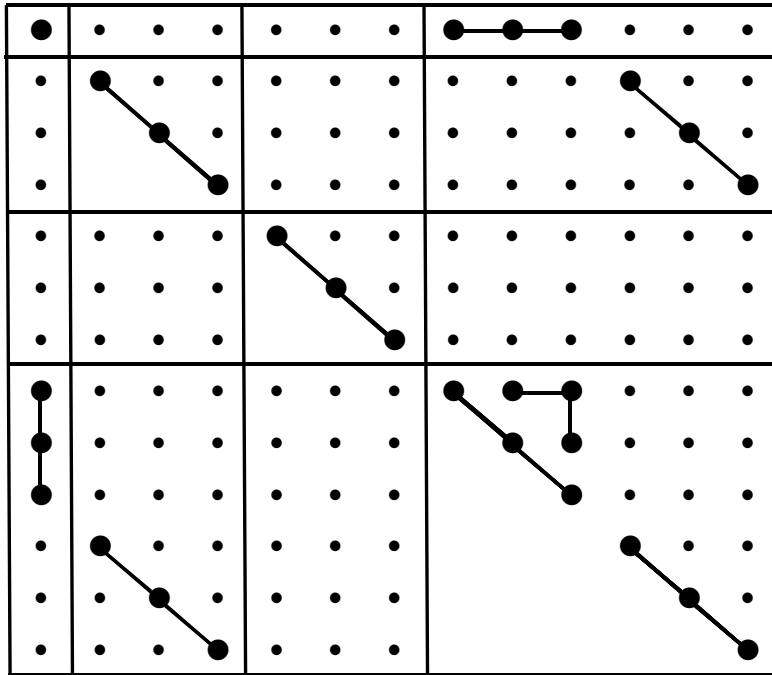


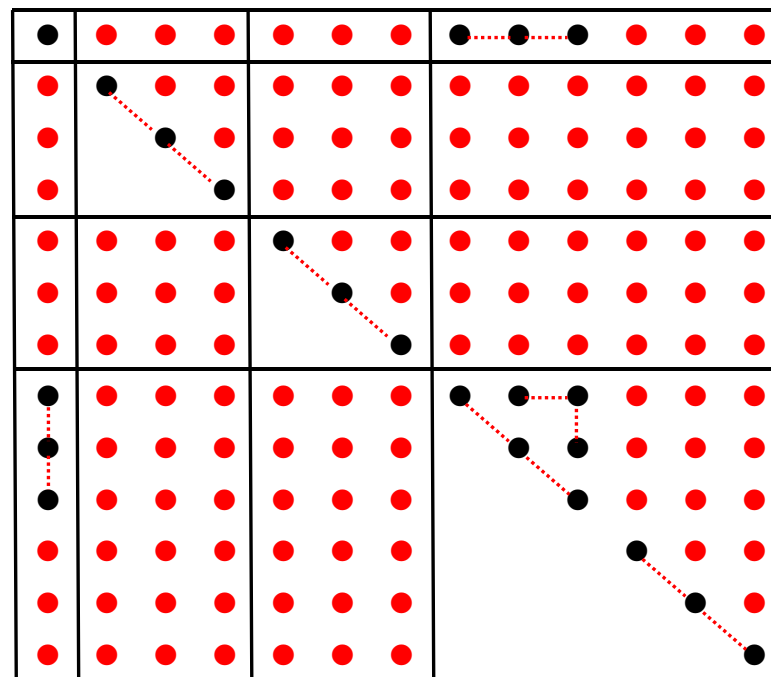
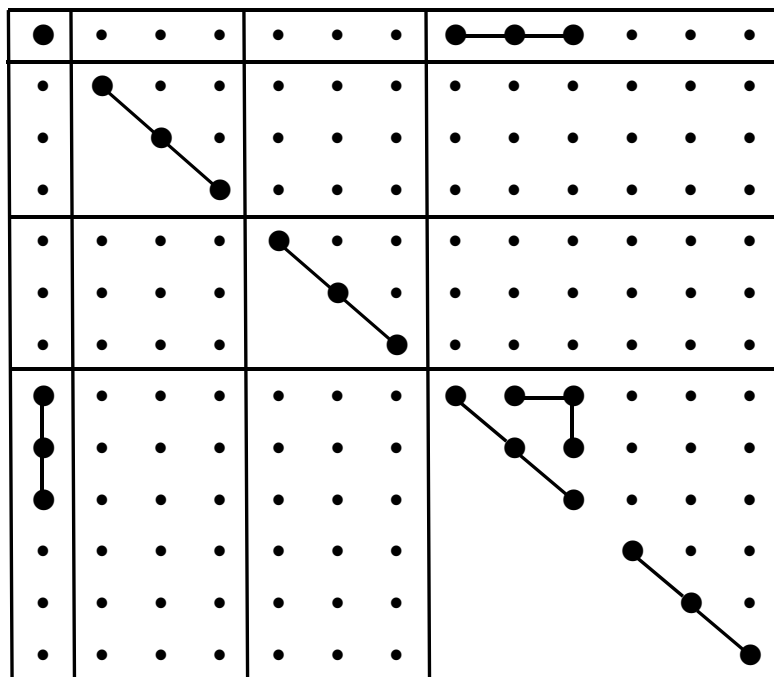


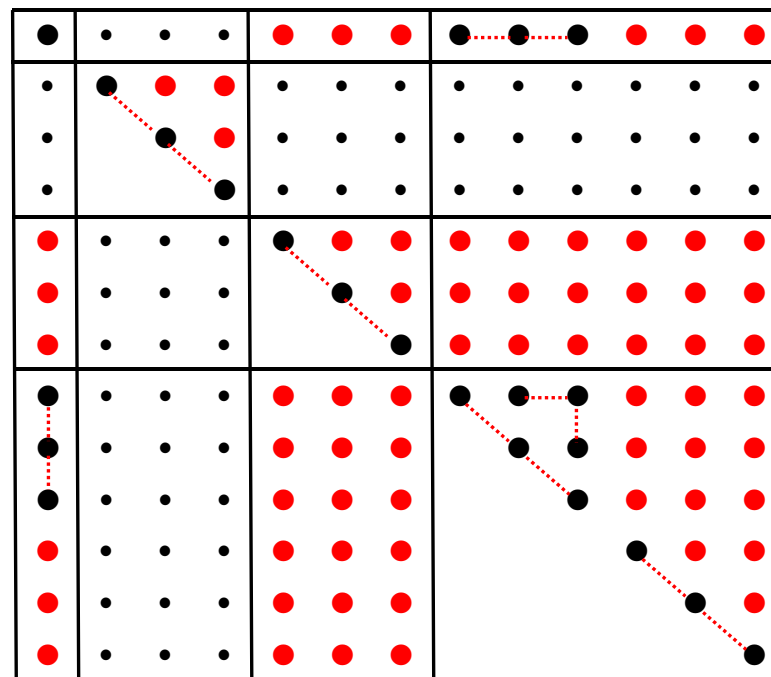
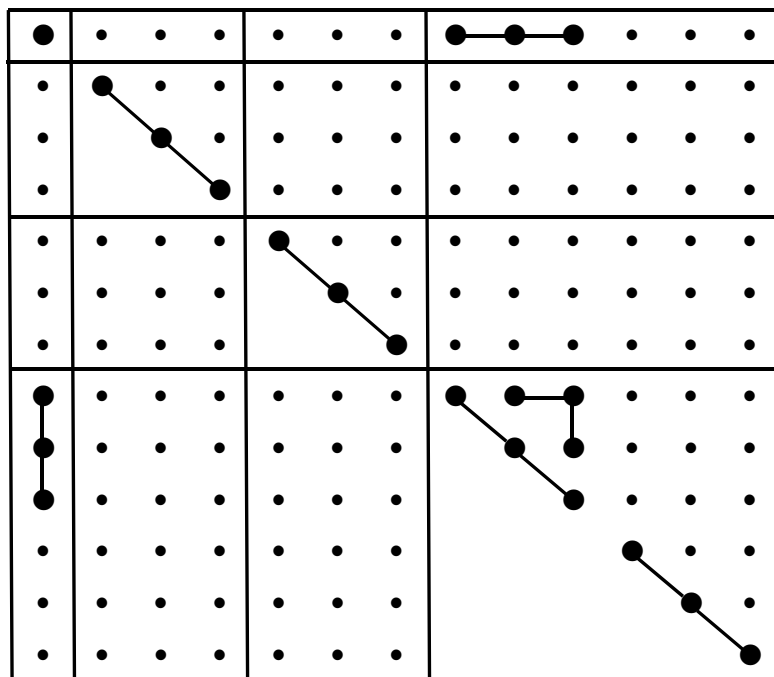






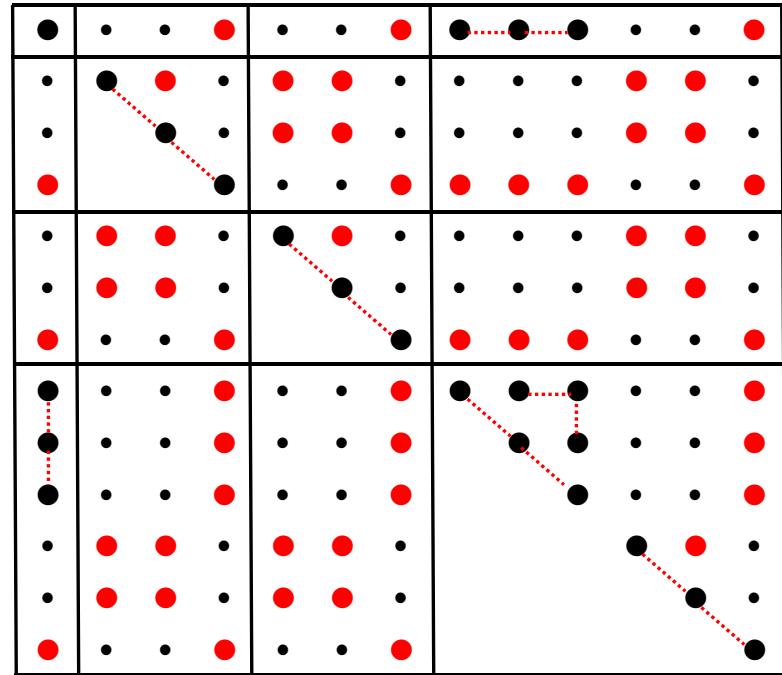
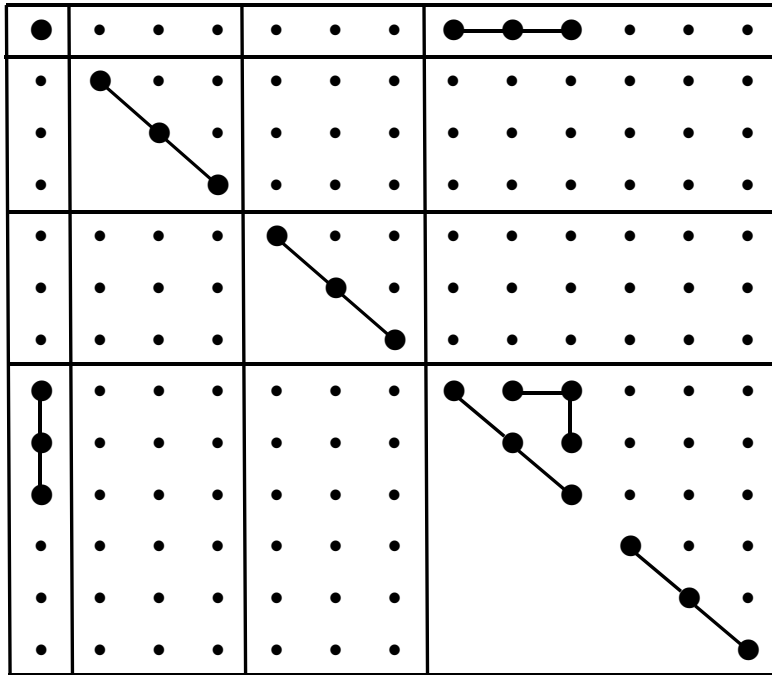


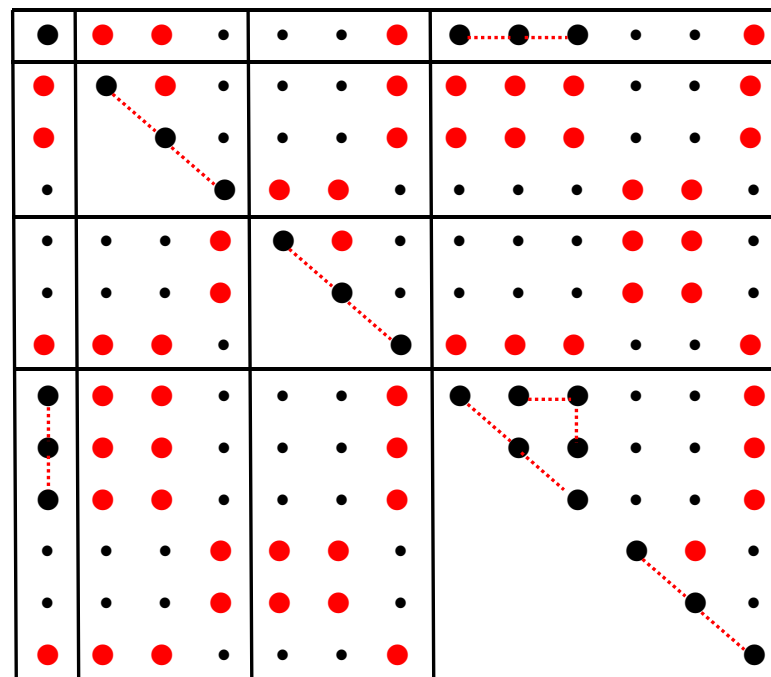
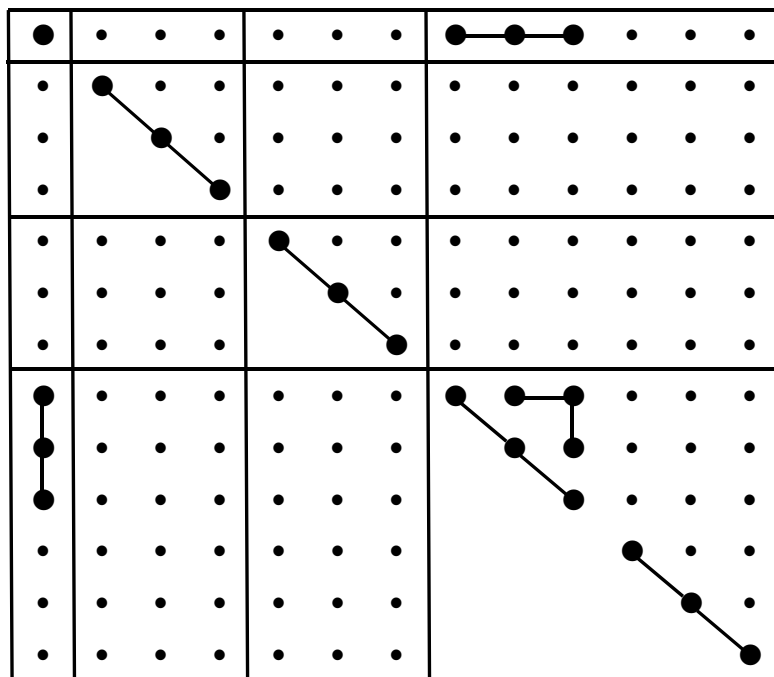


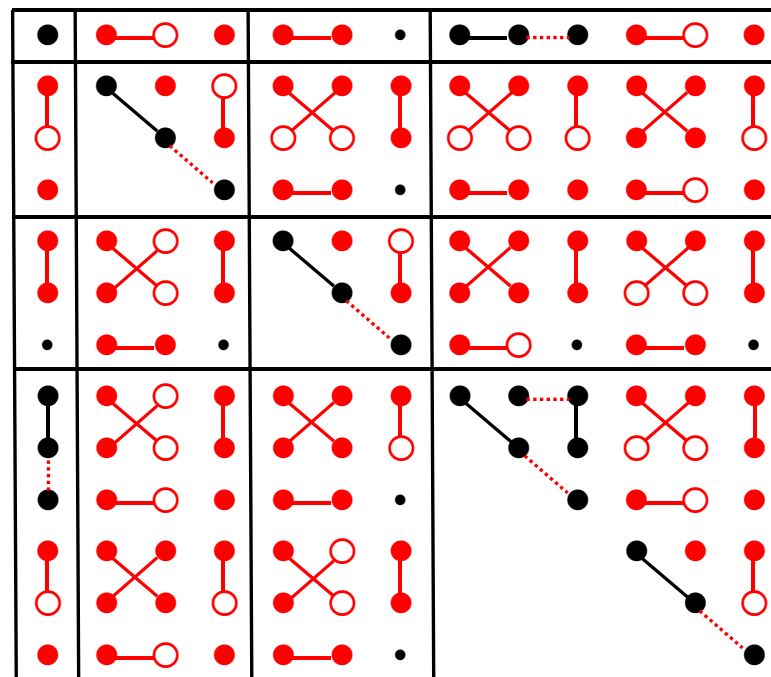
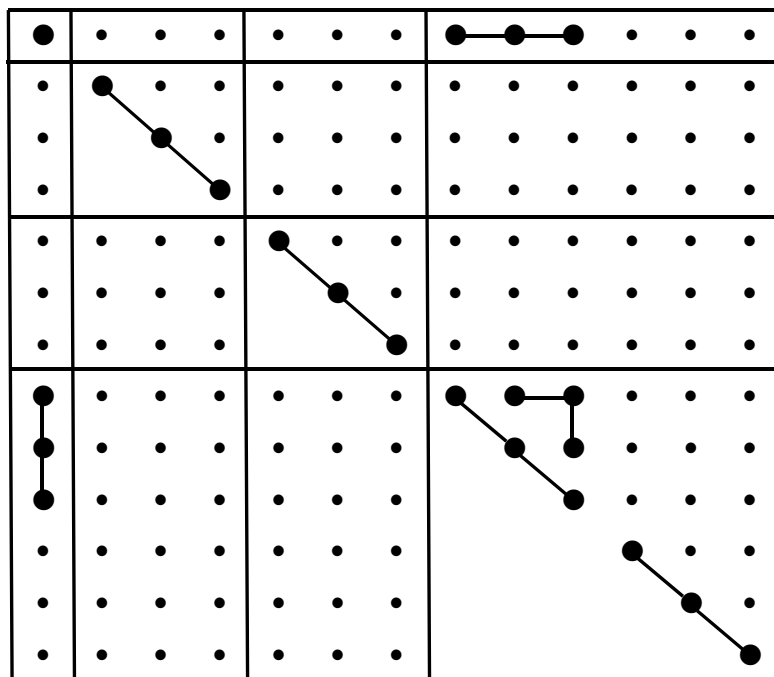


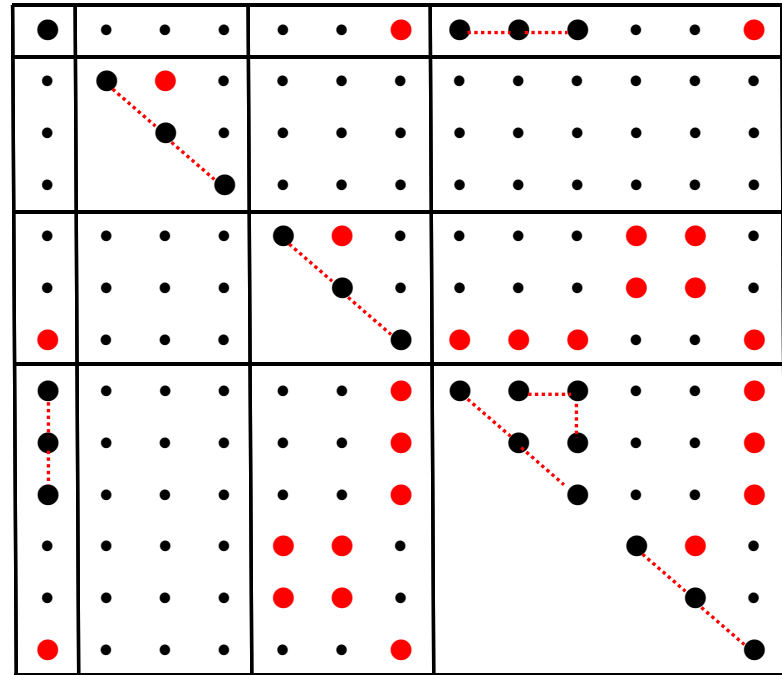
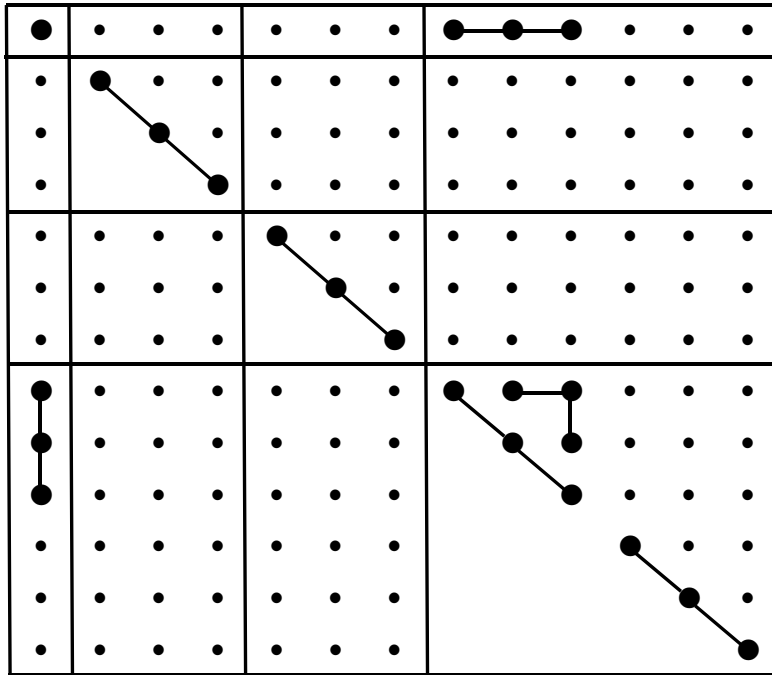
$m_3 - m_{F_2}(p)$

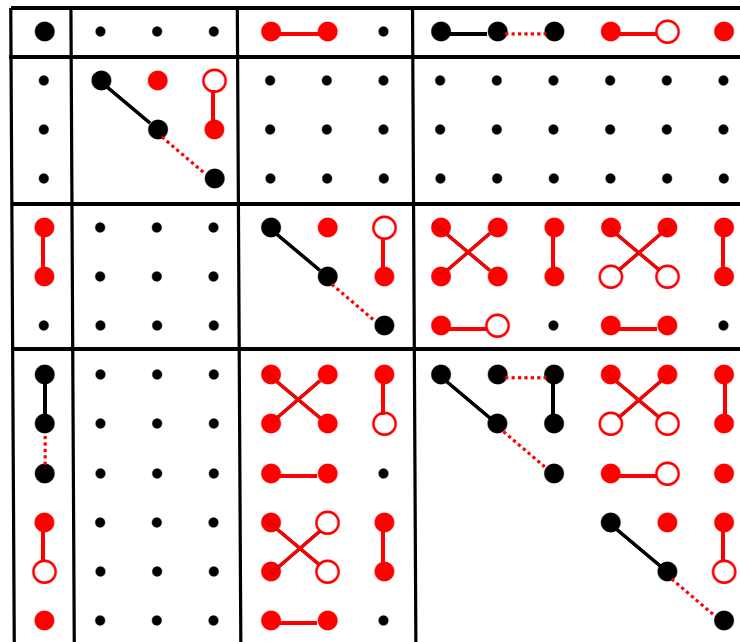
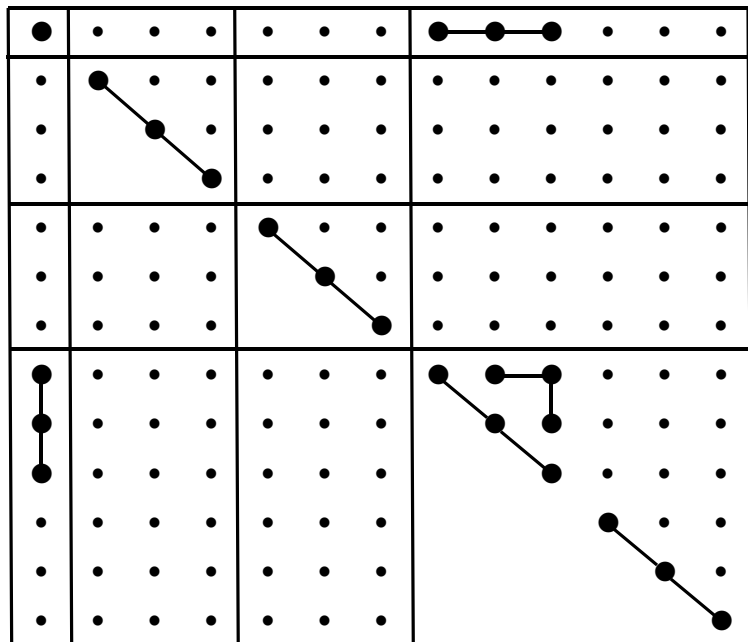
$m(z)3 - (xyz)m(xy)F_2(z)$

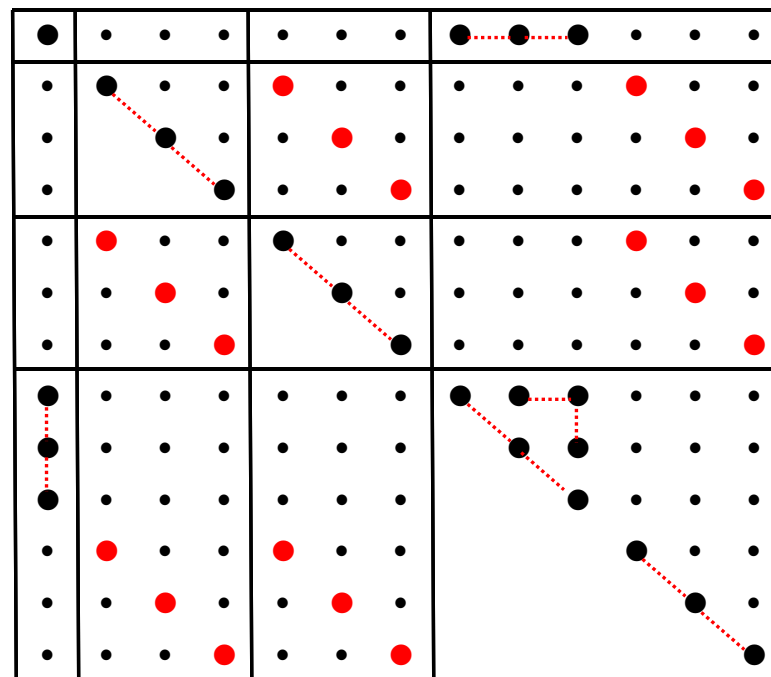
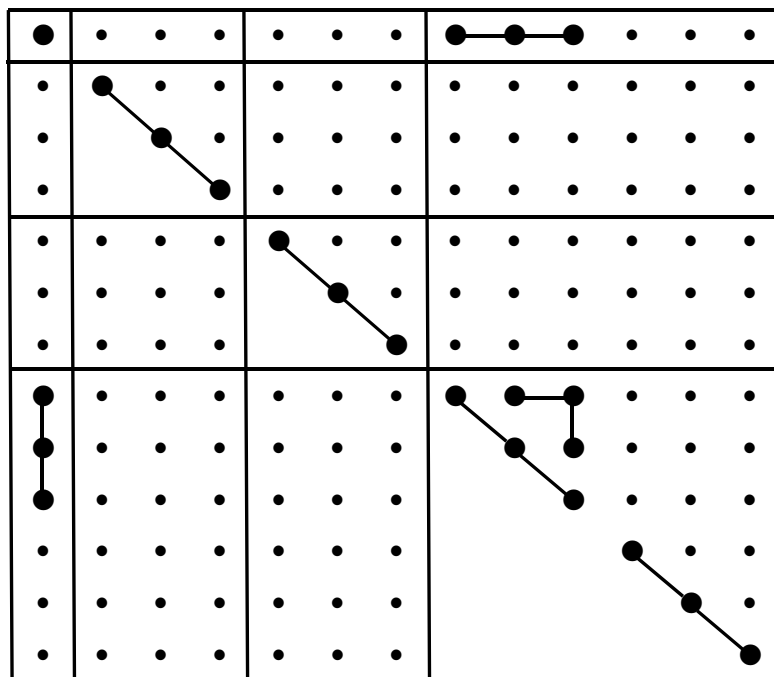


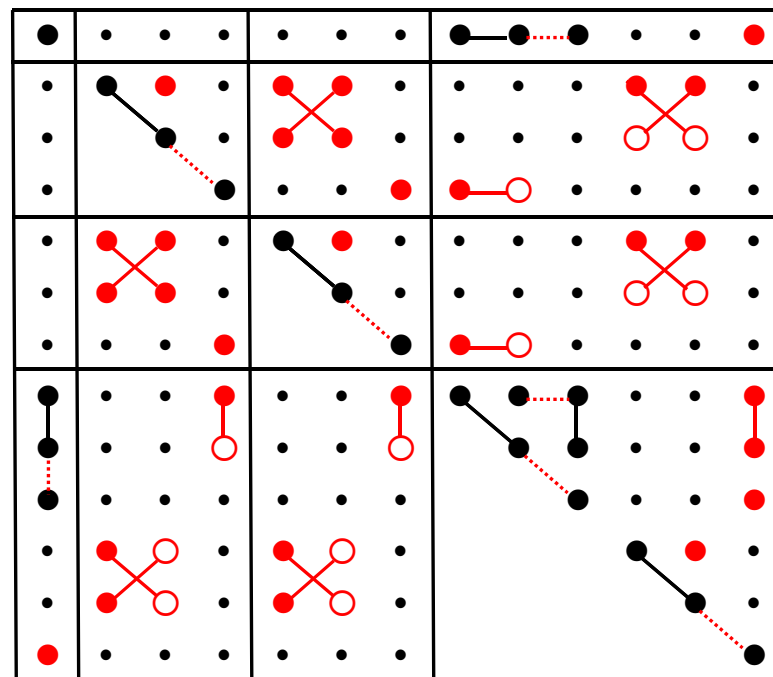
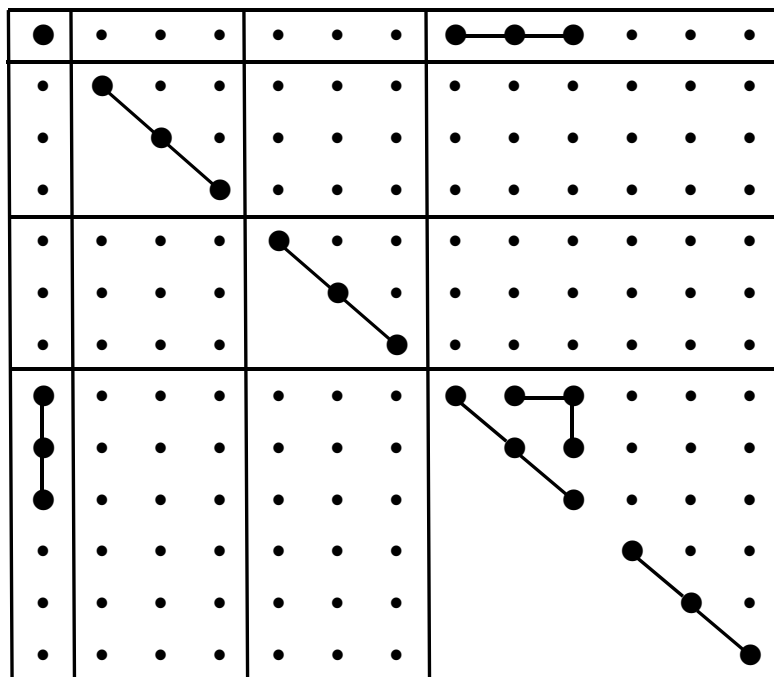


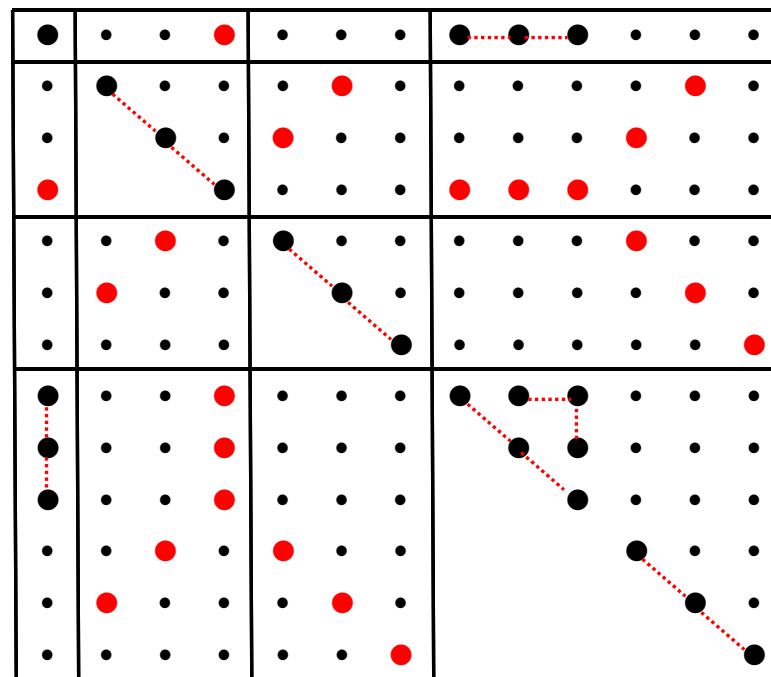
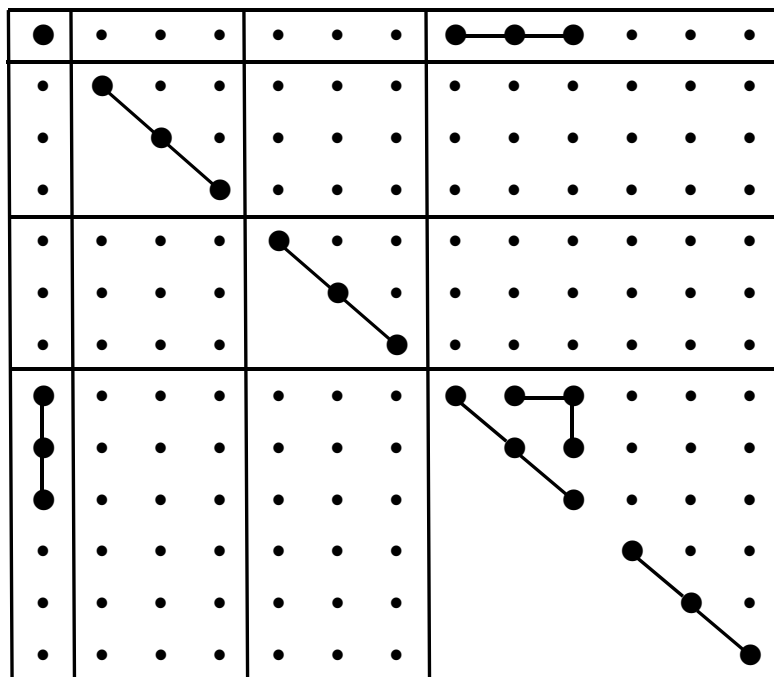


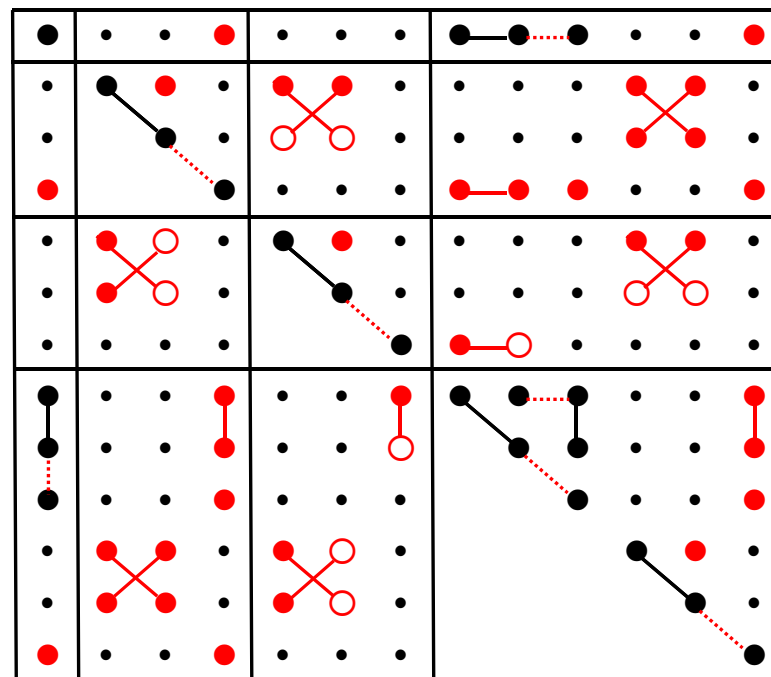
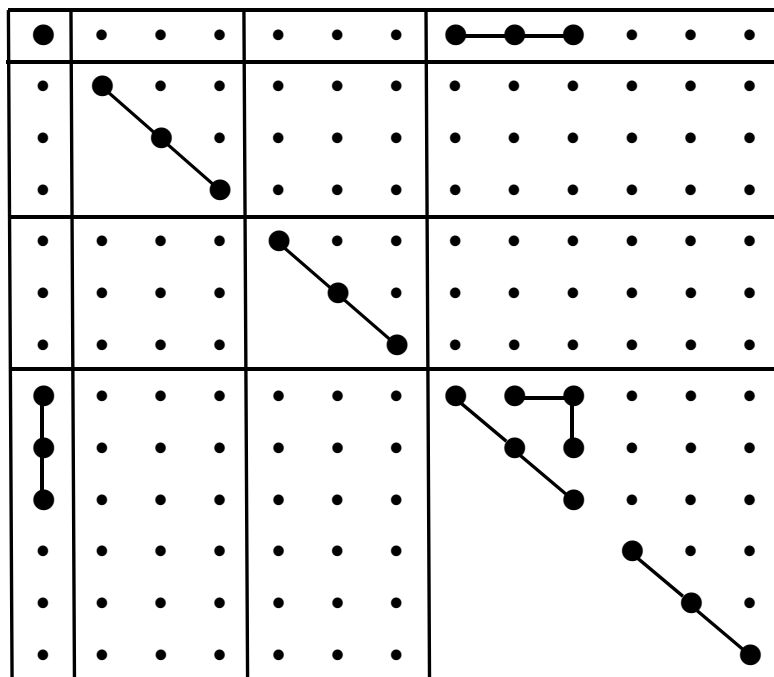


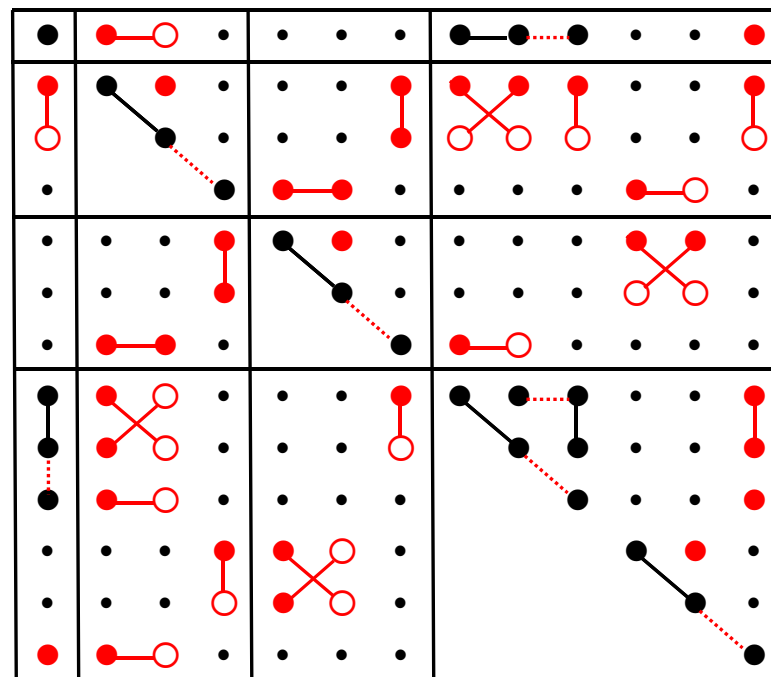
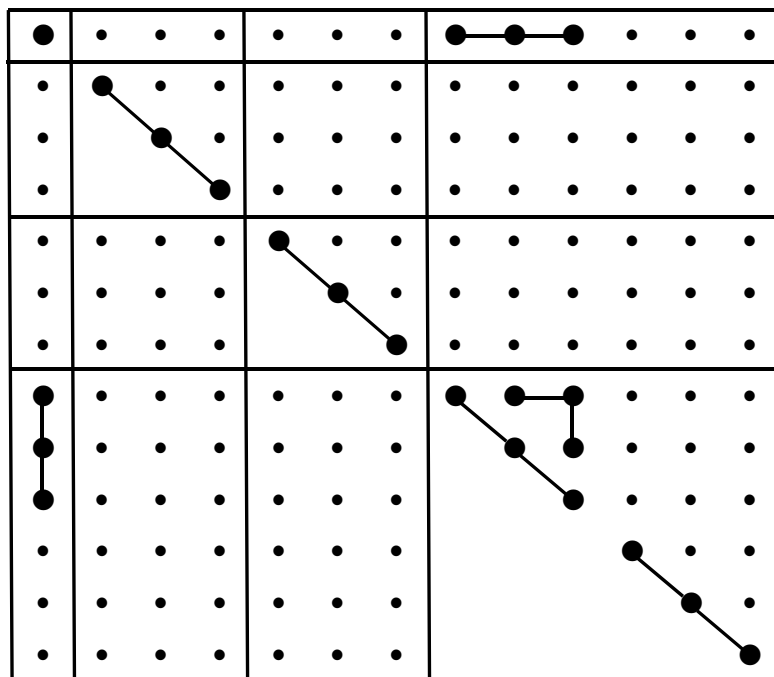


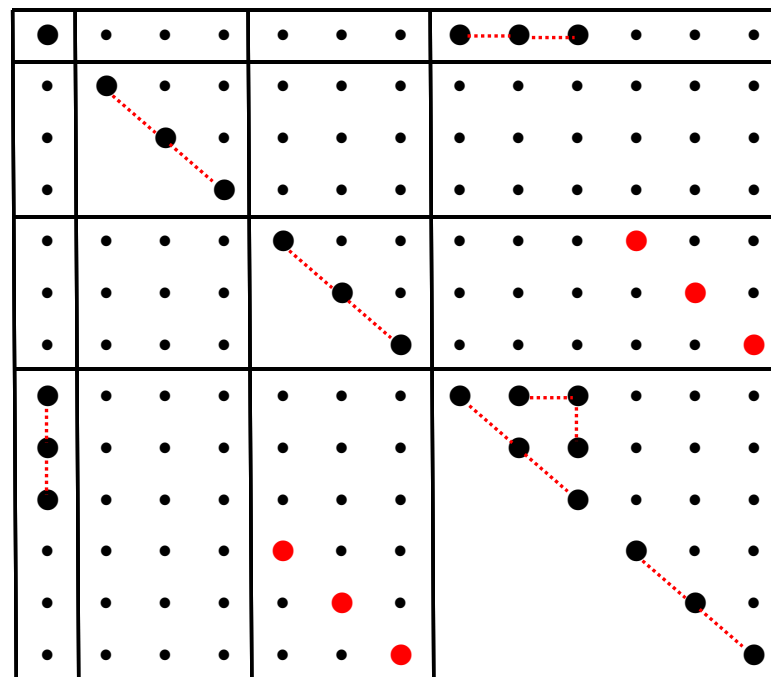
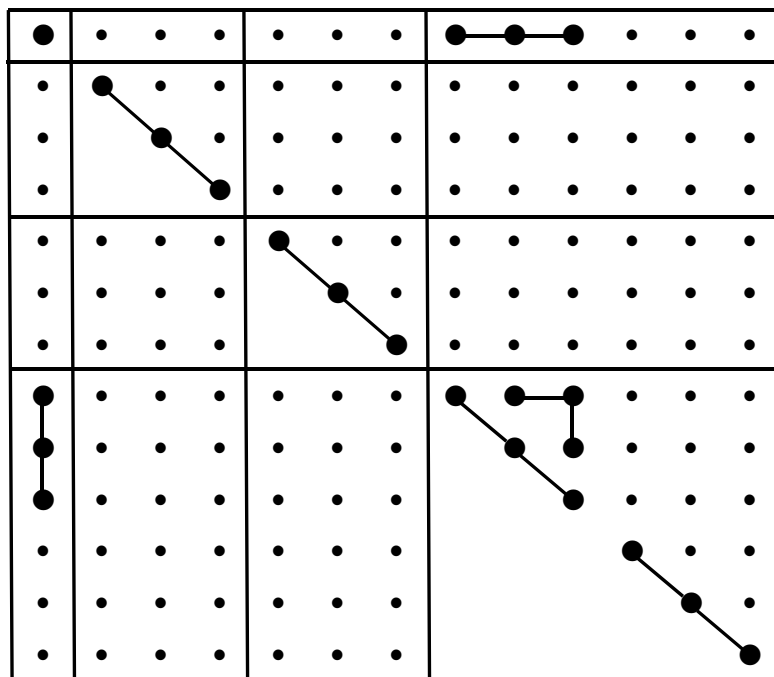


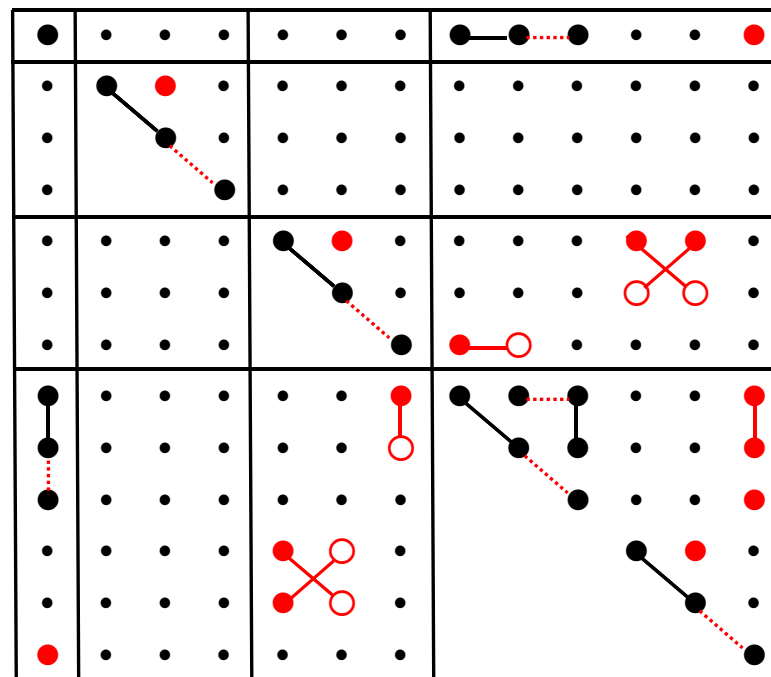
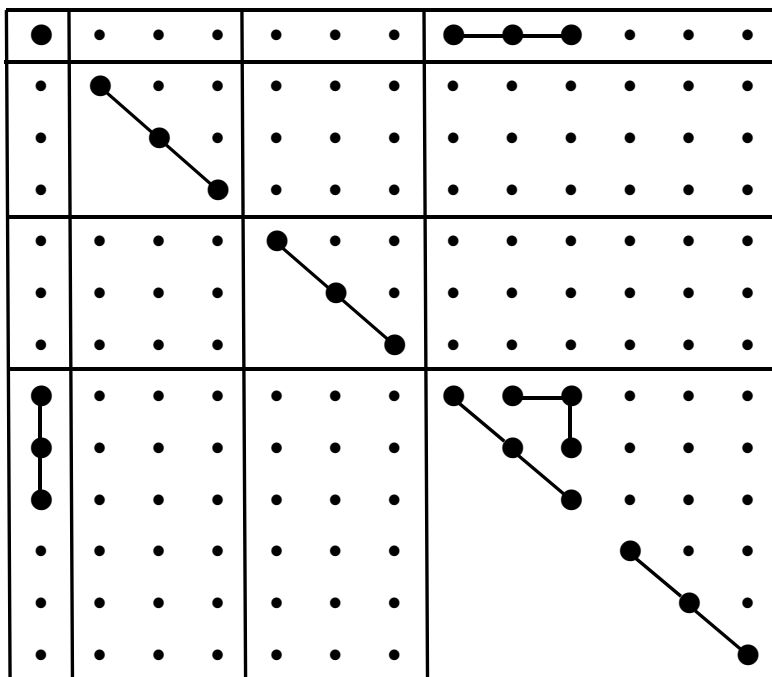


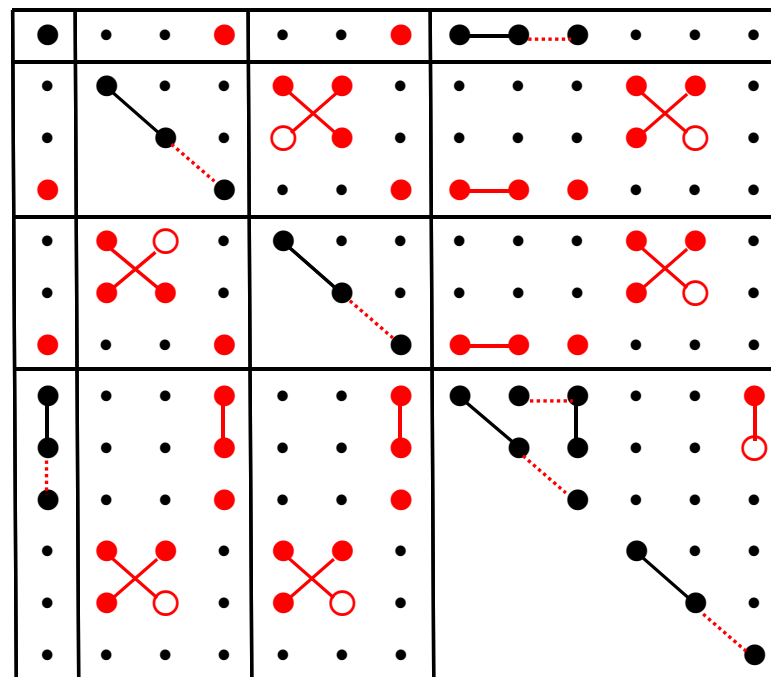
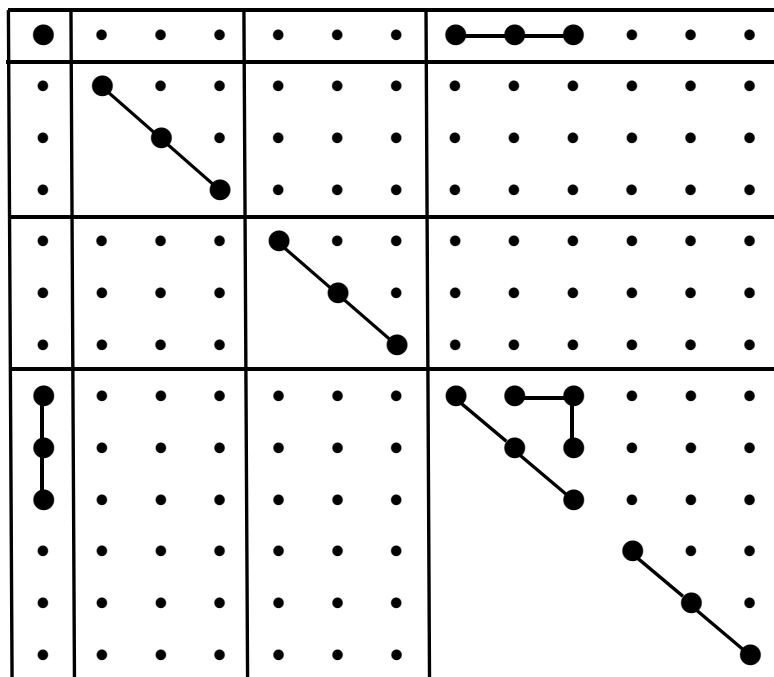


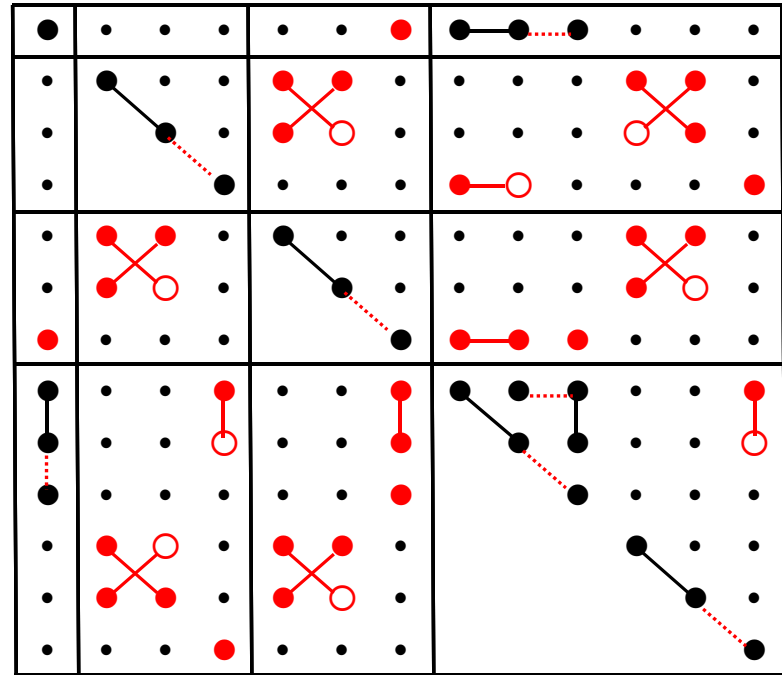
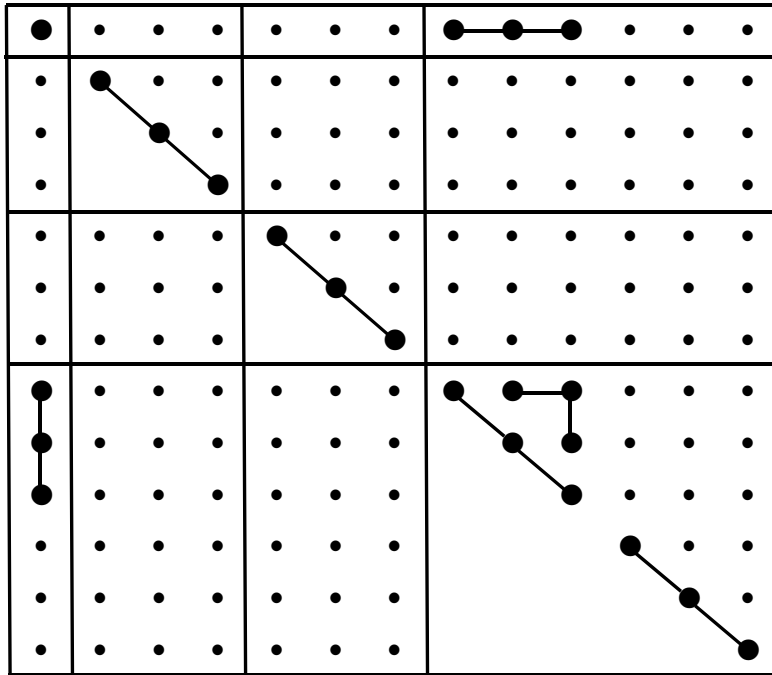


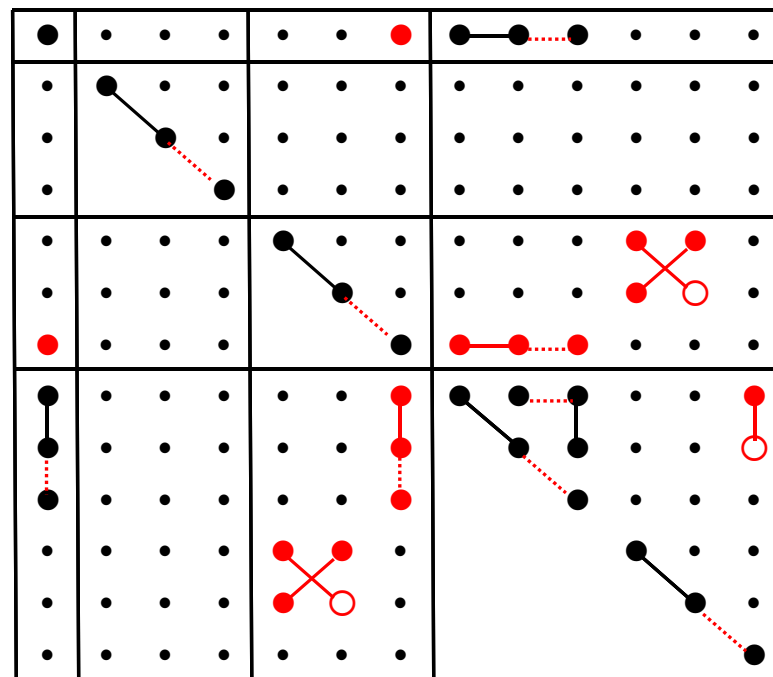
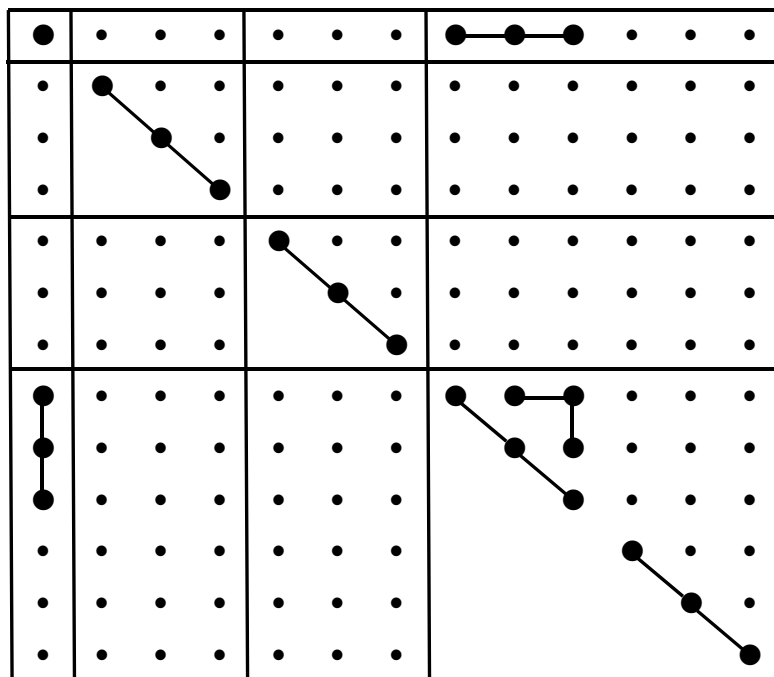


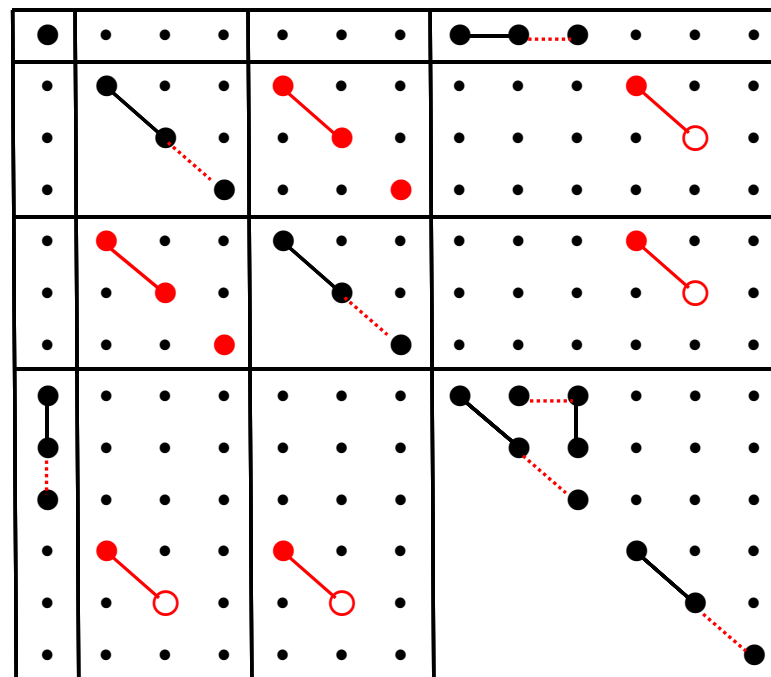
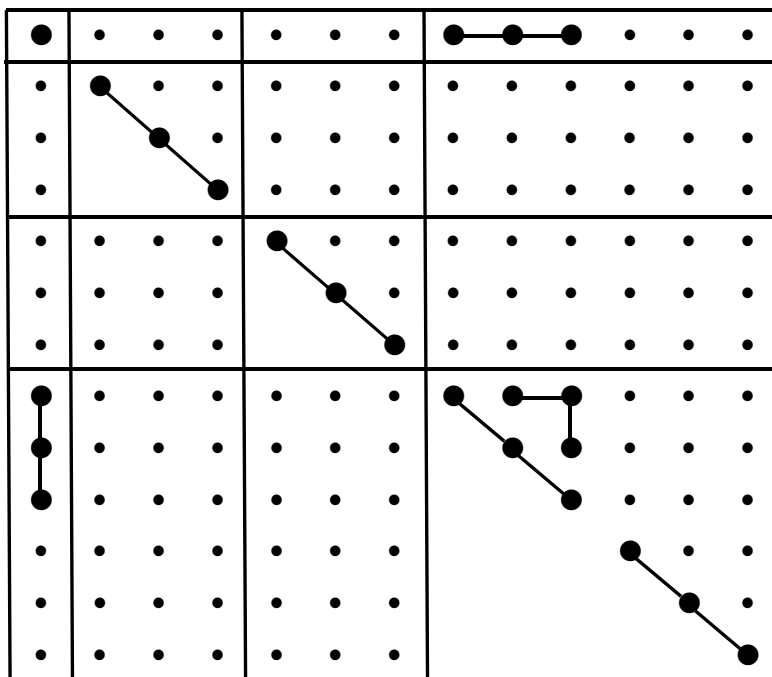


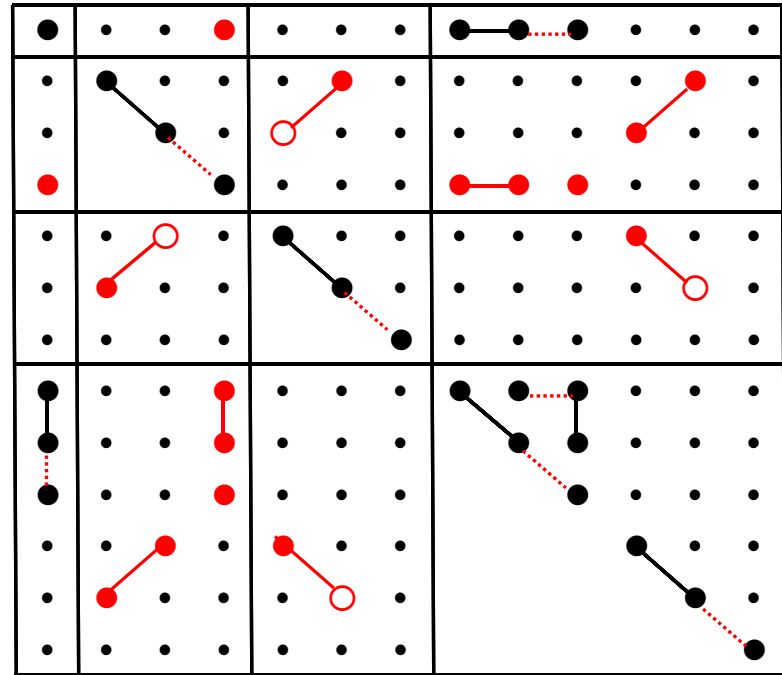
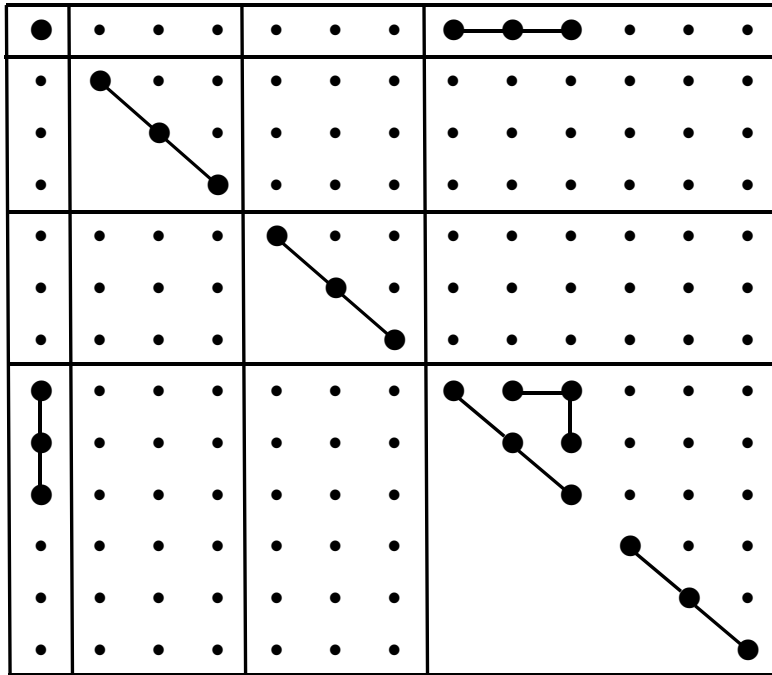


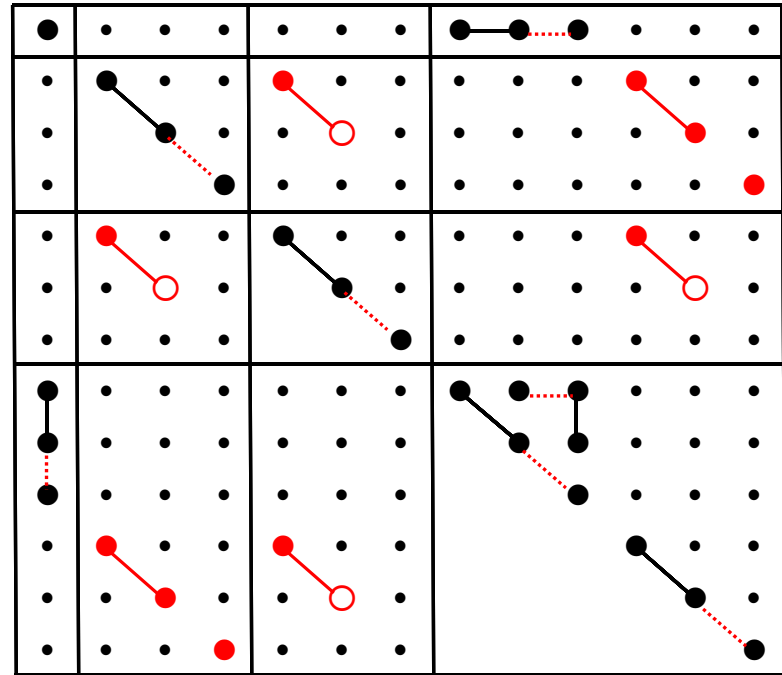
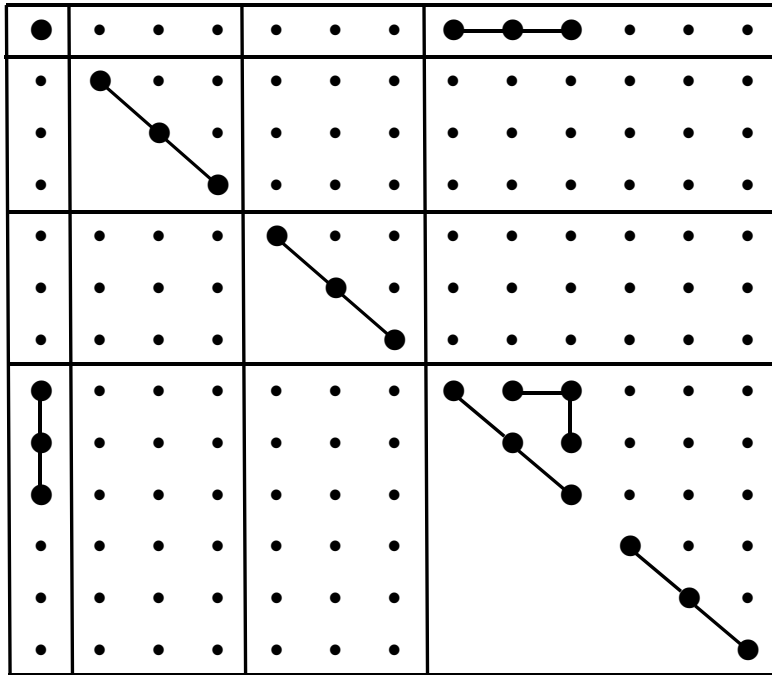






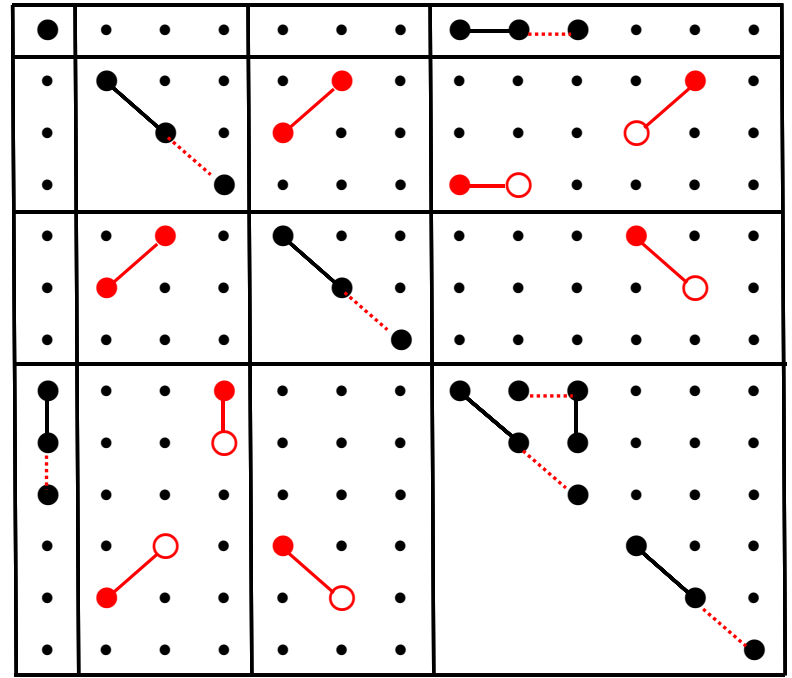
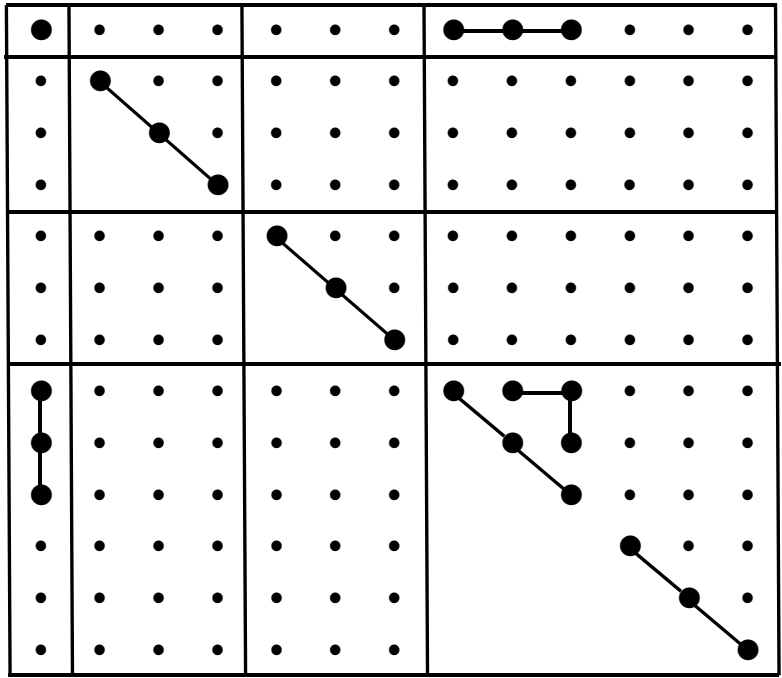


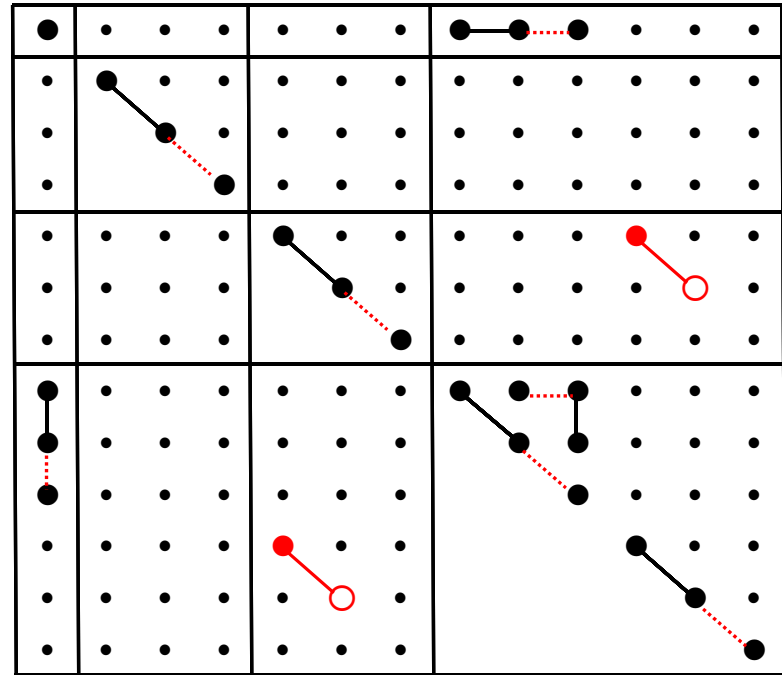
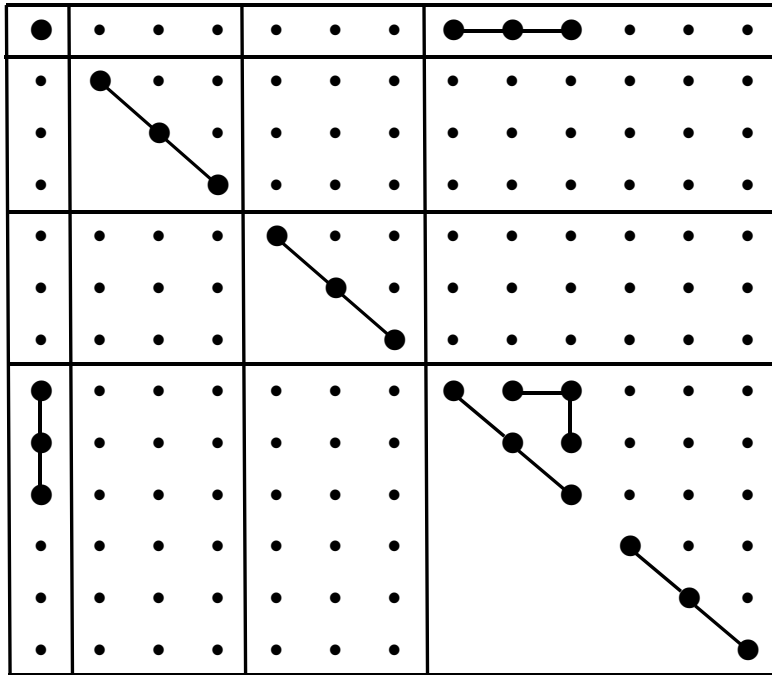


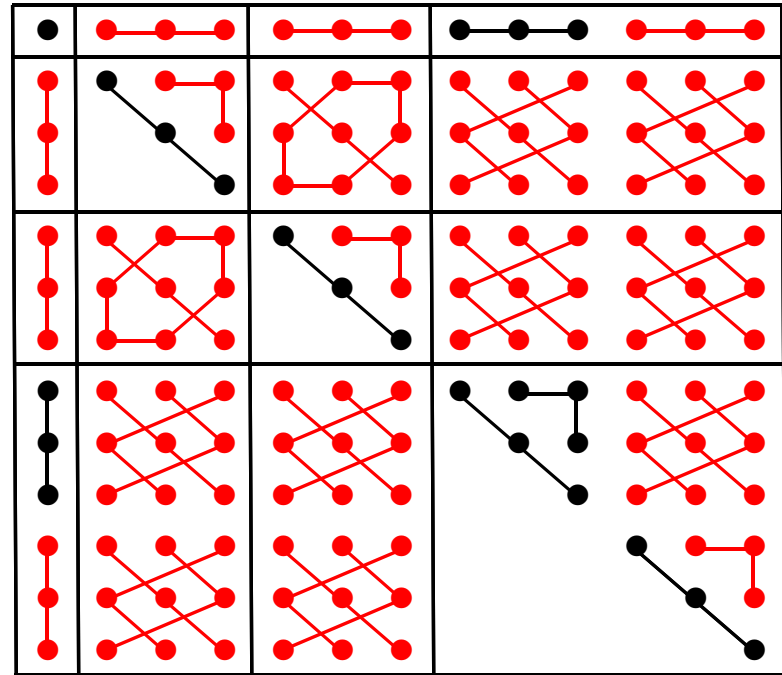
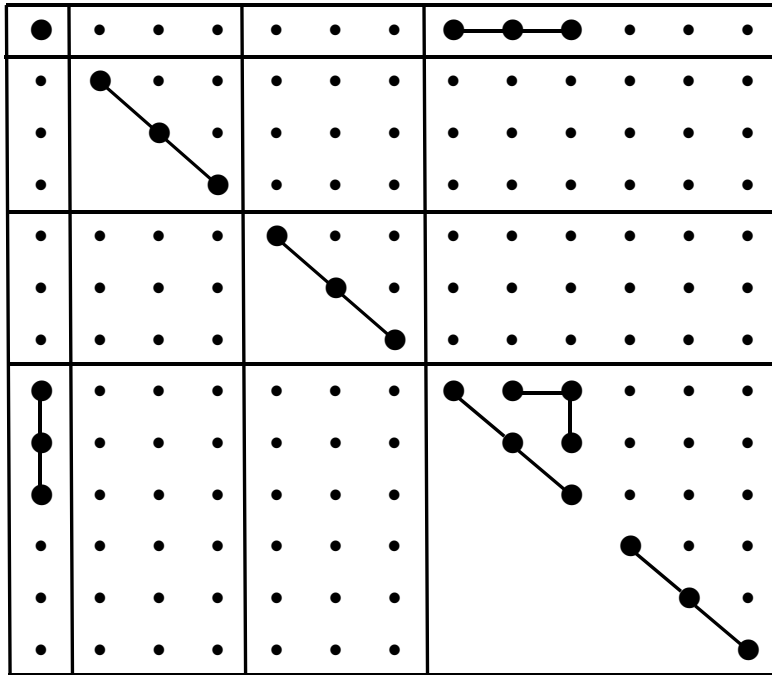


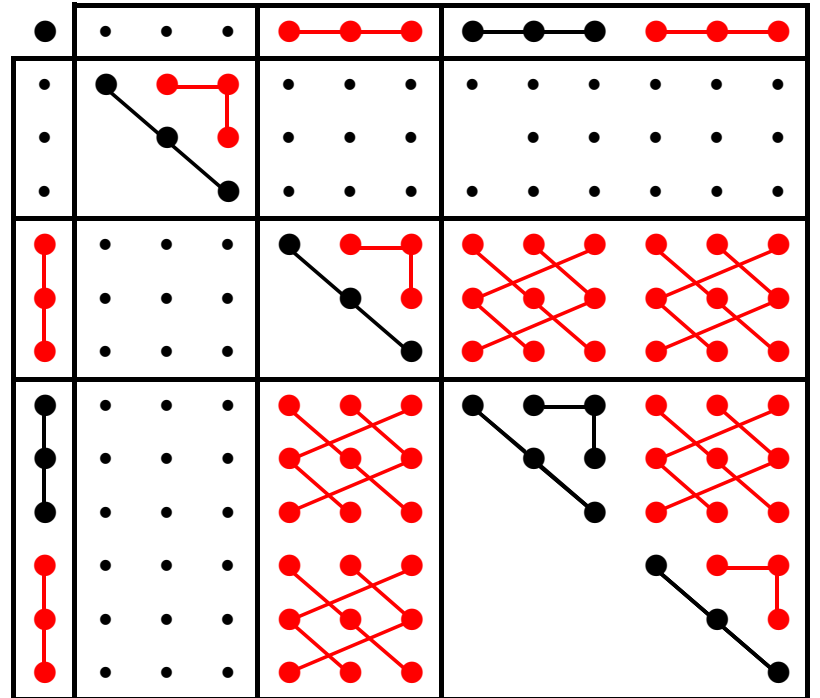
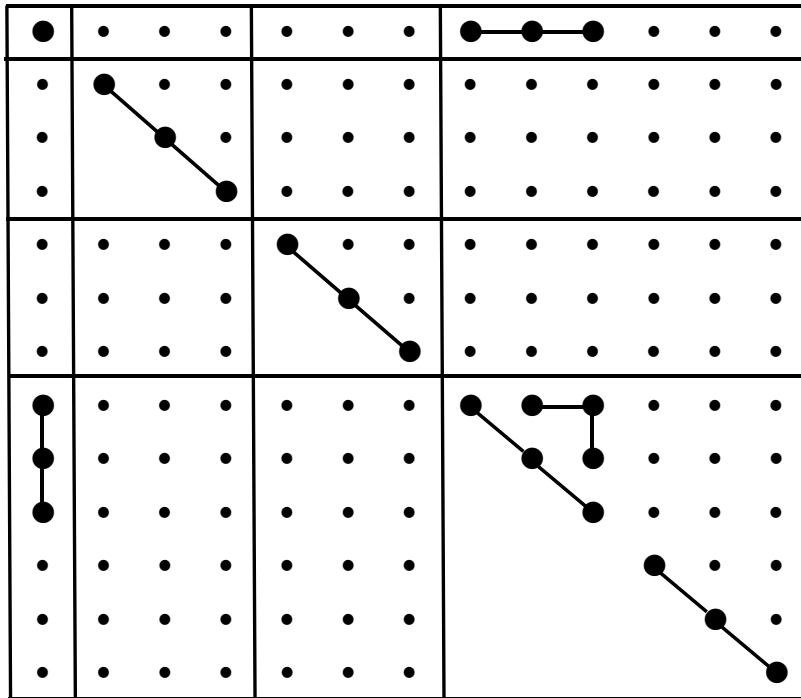
$m^3-mF^4-2m(sp)$

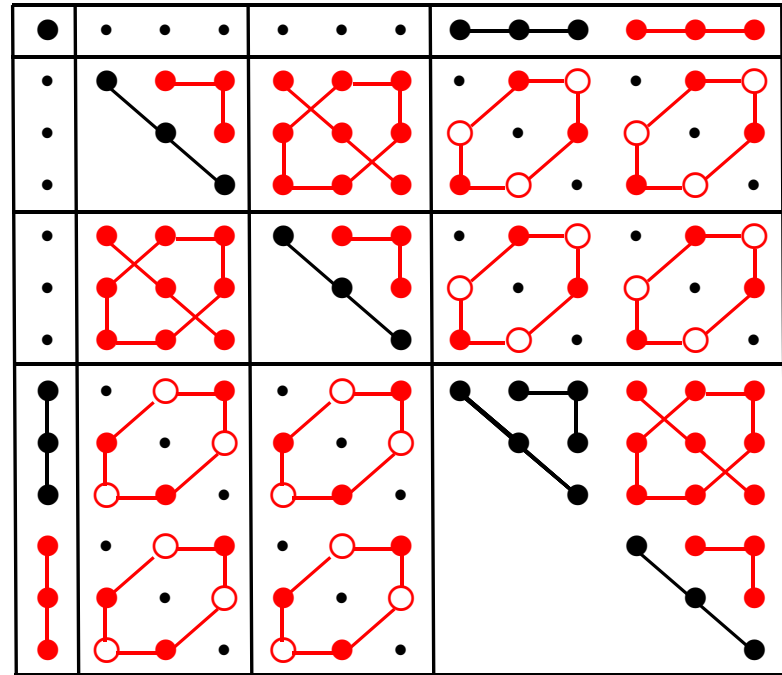
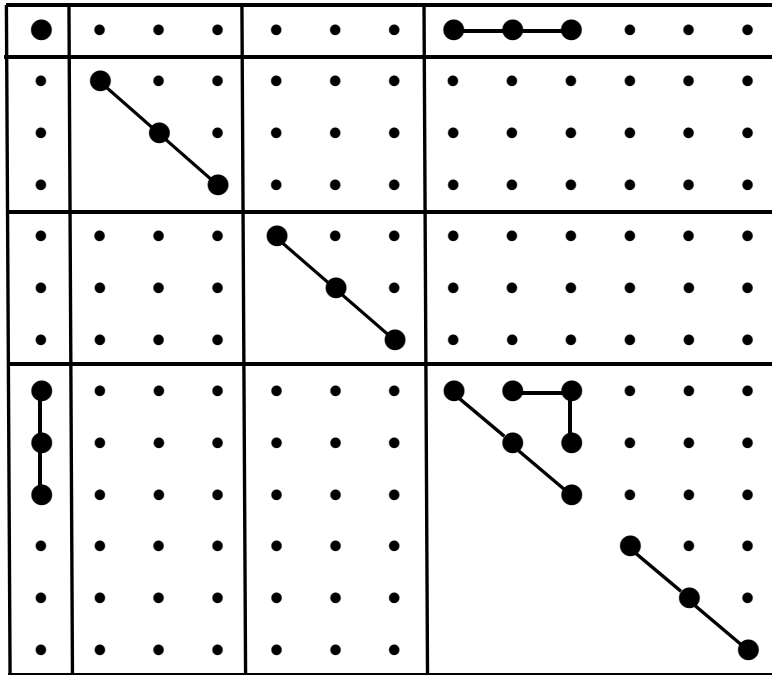
$m(z)^3-(xyz)m(xy)F^4-(z)^2(xy)m(x)$

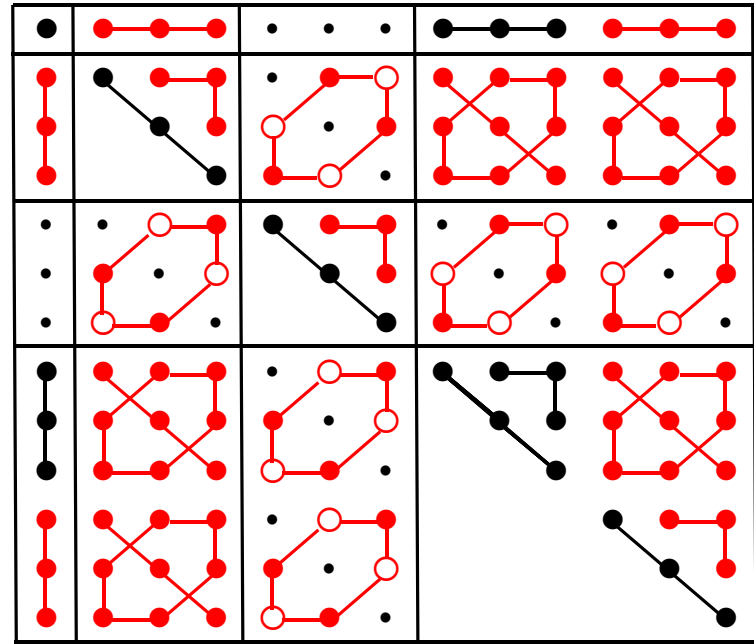
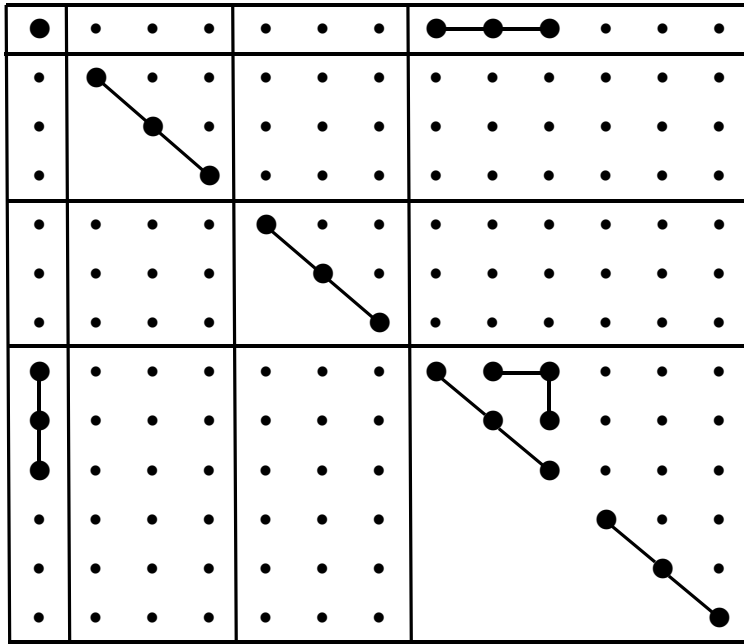


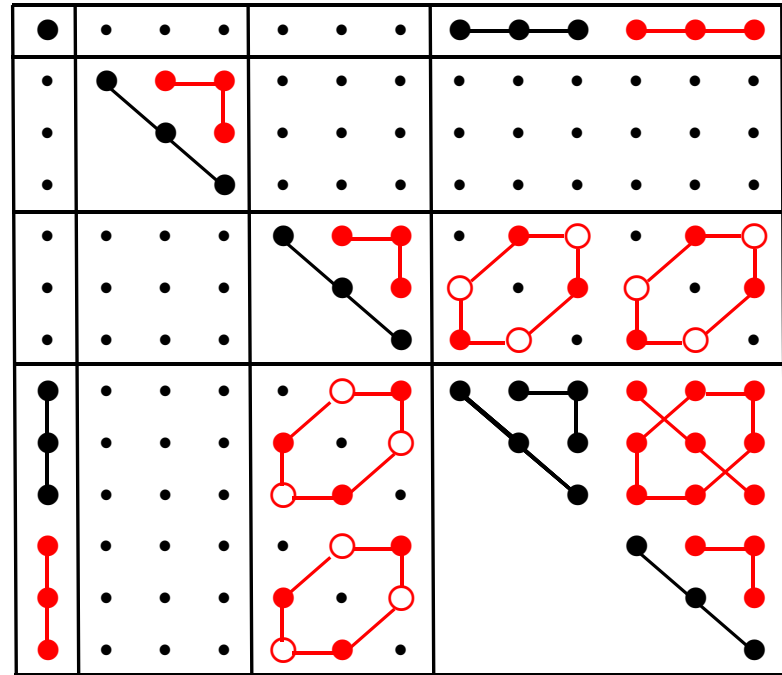
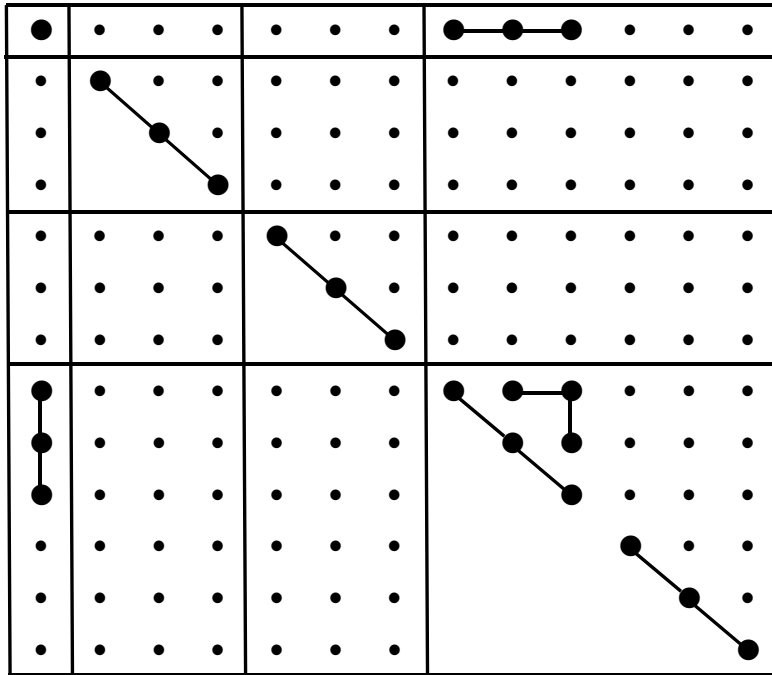


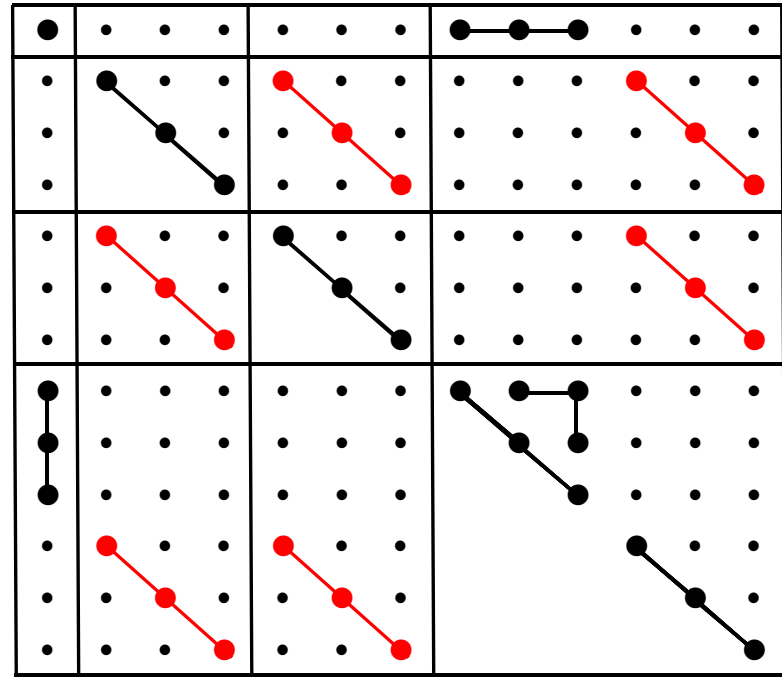
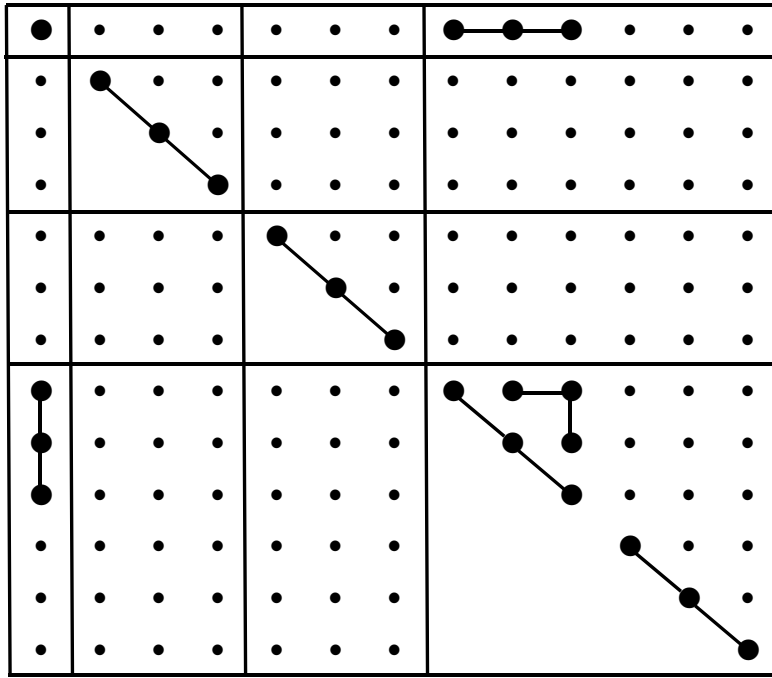


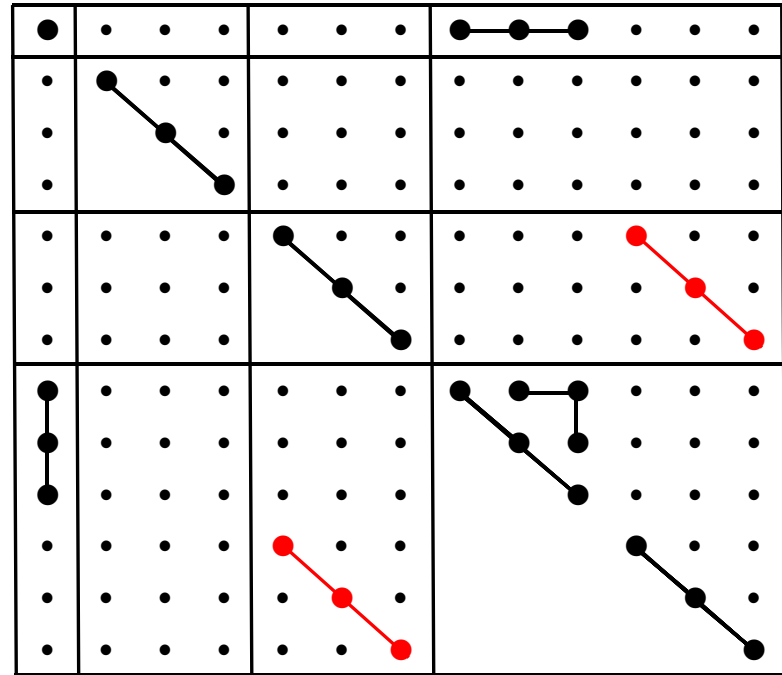
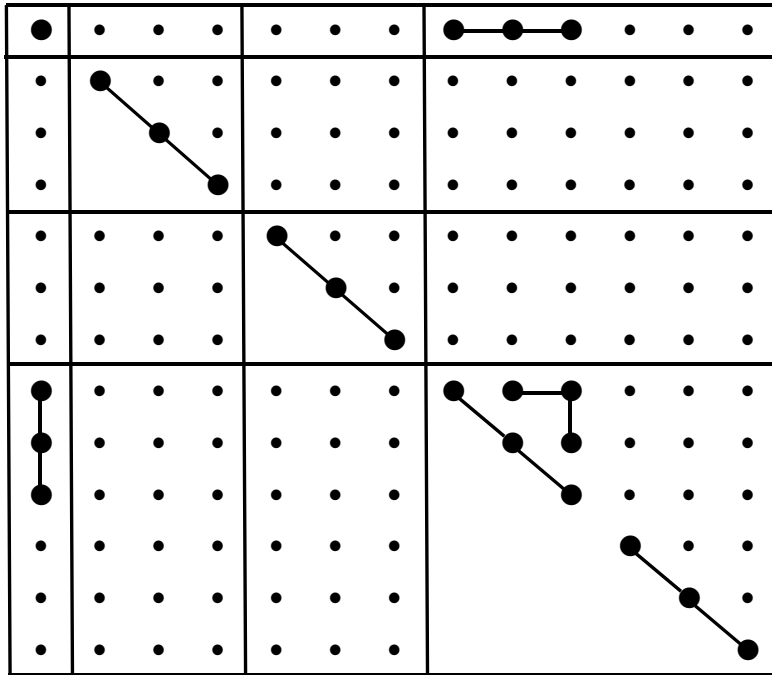


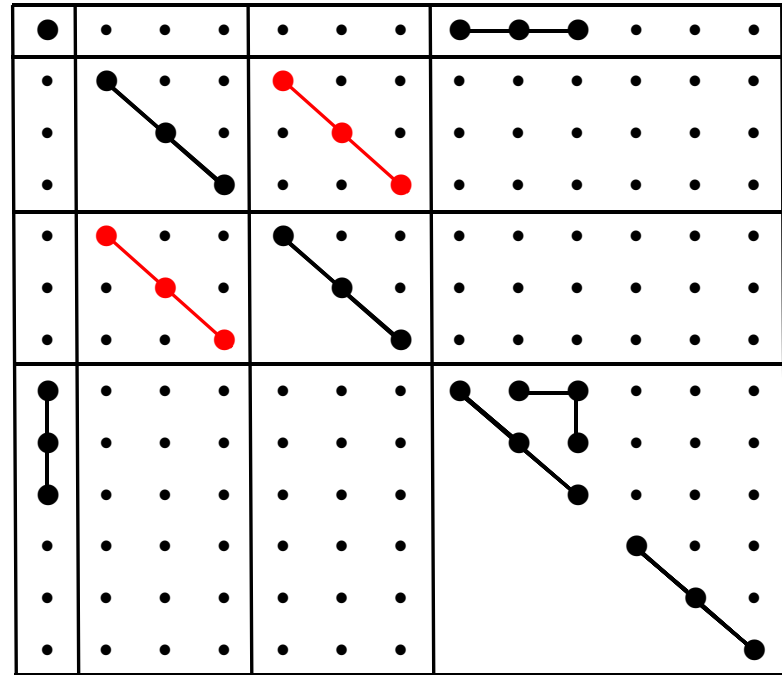
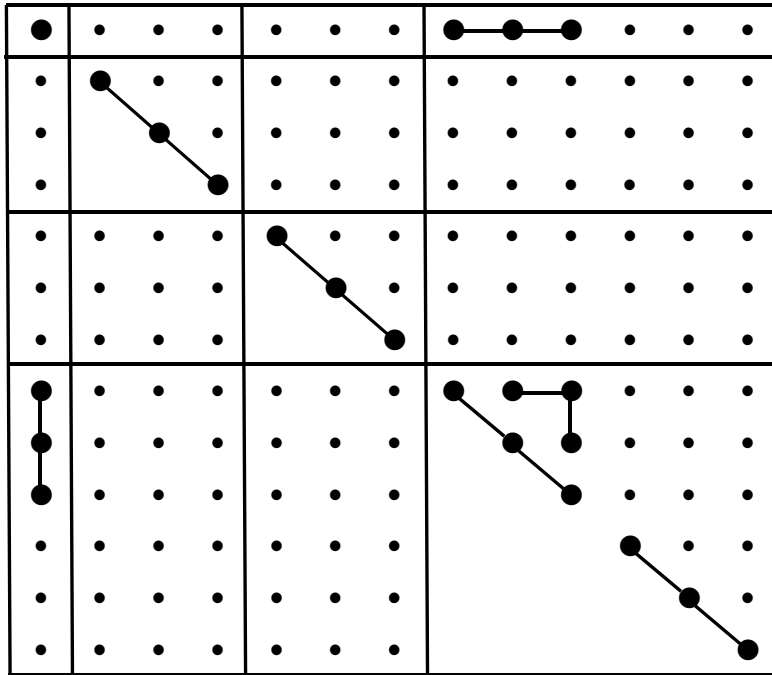


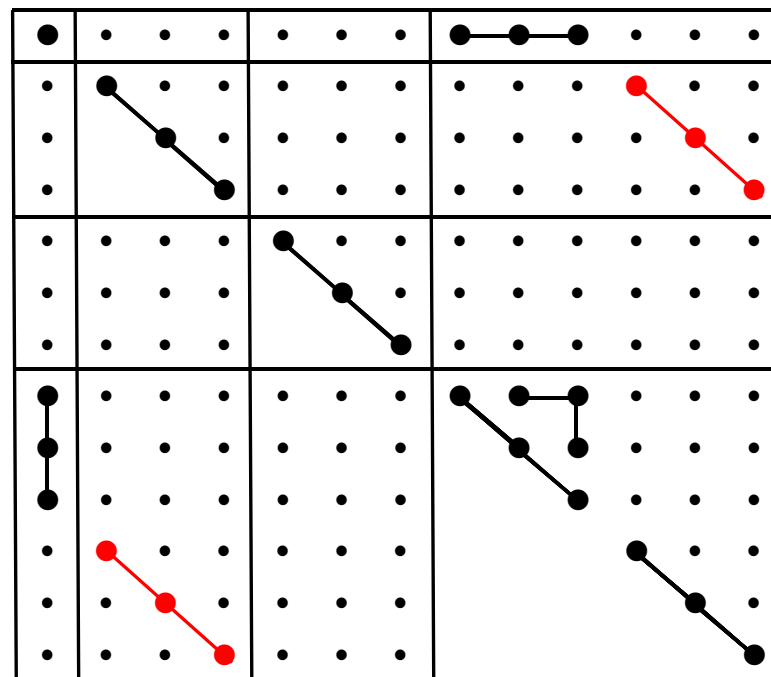
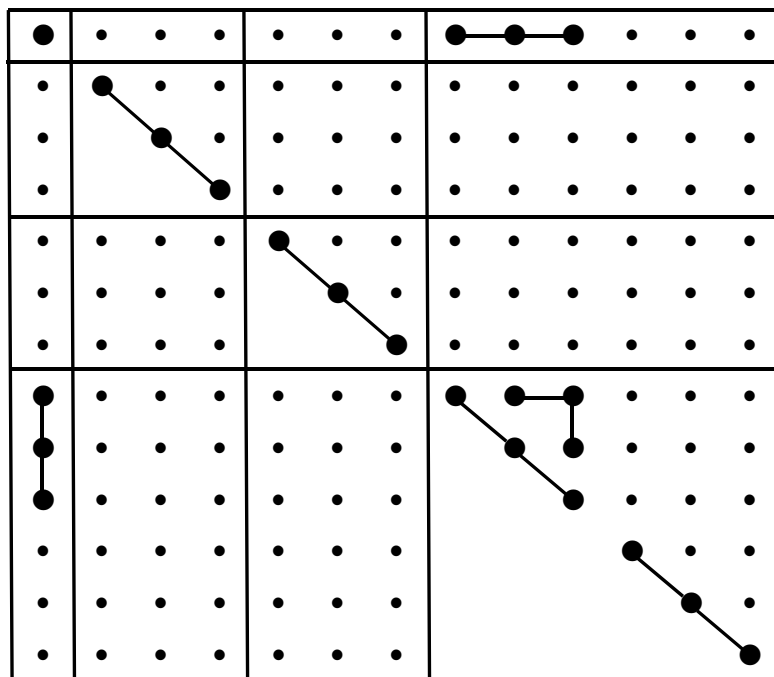












Species **G1'Fsubgroup** (773)

1	1'F1	1'F1
2	1-1'F1	1-1'F1
3	1-1'F1'	1-1'F1'
4	1-1'F 1-	1-1'F 1-
5	1-1'F 1-'	1-1'F 1-'
6	21'F1	2(z)1'F1
7	21'F1'	2(z)1'F1'
8	21'F2	2(z)1'F2(z)
9	21'F2'	2(z)1'F2(z)'
10	m1'F1	m(z)1'F1
11	m1'F1'	m(z)1'F1'
12	m1'Fm	m(z)1'Fm(z)
13	m1'Fm'	m(z)1'Fm(z)'
14	2/m1'F1	2(z) /m(z)1'F1
15	2/m1'F1'	2(z) /m(z)1'F1'
16	2/m1'F 1-	2(z) /m(z)1'F 1-
17	2/m1'F 1-'	2(z) /m(z)1'F 1-'
18	2/m1'F 1-1'	2(z) /m(z)1'F 1-1'
19	2/m1'F2	2(z) /m(z)1'F2(z)
20	2/m1'F2'	2(z) /m(z)1'F2(z)'
21	2/m1'F21'	2(z) /m(z)1'F2(z)1'
22	2/m1'Fm	2(z) /m(z)1'Fm(z)
23	2/m1'Fm'	2(z) /m(z)1'Fm(z)'
24	2/m1'Fm1'	2(z) /m(z)1'Fm(z)1'
25	2/m1'F2/m	2(z) /m(z)1'F2(z) /m(z)
26	2/m1'F2'/m	2(z) /m(z)1'F2(z)'/m(z)

27	$2/m1'F2/m'$	$2(z) /m(z)1'F2(z) /m(z)'$
28	$2/m1'F2'/m'$	$2(z) /m(z)1'F2(z)'/m(z)'$
29	$2221'F1$	$2(x)2(y)2(z)1'F1$
30	$2221'F1'$	$2(x)2(y)2(z)1'F1'$
31	$2221'F2$	$2(x)2(y)2(z)1'F2(z)$
32	$2221'F2'$	$2(x)2(y)2(z)1'F2(z)'$
33	$2221'F21'$	$2(x)2(y)2(z)1'F2(z)1'$
34	$2221'F222$	$2(x)2(y)2(z)1'F 2(x)2(y)2(z)$
35	$2221'F2'2'2$	$2(x)2(y)2(z)1'F 2(x)'2(y)'2(z)$
36	$mm21'F1$	$m(x)m(y)2(z)1'F1$
37	$mm21'F1'$	$m(x)m(y)2(z)1'F1'$
38	$mm21'F2$	$m(x)m(y)2(z)1'F2(z)$
39	$mm21'F2'$	$m(x)m(y)2(z)1'F2(z)'$
40	$mm21'F21'$	$m(x)m(y)2(z)1'F2(z)1'$
41	$mm21'Fm$	$m(x)m(y)2(z)1'Fm(x)$
42	$mm21'Fm'$	$m(x)m(y)2(z)1'Fm(x)'$
43	$mm21'Fm1'$	$m(x)m(y)2(z)1'Fm(x)1'$
44	$mm21'Fmm2$	$m(x)m(y)2(z)1'Fm(x)m(y)2(z)$
45	$mm21'Fm'm2'$	$m(x)m(y)2(z)1'Fm(x)'m(y)2(z)'$
46	$mm21'Fm'm'2$	$m(x)m(y)2(z)1'Fm(x)'m(y)'2(z)$
47	$mmm1'F1$	$m(x)m(y)m(z)1'F1$
48	$mmm1'F1'$	$m(x)m(y)m(z)1'F1'$
49	$mmm1'F1-$	$m(x)m(y)m(z)1'F1-$
50	$mmm1'F1-'$	$m(x)m(y)m(z)1'F1-'$
51	$mmm1'F1-1'$	$m(x)m(y)m(z)1'F1-1'$
52	$mmm1'F2$	$m(x)m(y)m(z)1'F2(z)$
53	$mmm1'F2'$	$m(x)m(y)m(z)1'F2(z)'$
54	$mmm1'F21'$	$m(x)m(y)m(z)1'F2(z)1'$
55	$mmm1'Fm$	$m(x)m(y)m(z)1'Fm(z)$
56	$mmm1'Fm'$	$m(x)m(y)m(z)1'Fm(z)'$

57	mmm1'Fm1'	m(x)m(y)m(z)1'Fm(z)1'
58	mmm1'F2/m	m(x)m(y)m(z)1'F2(z)/m(z)
59	mmm1'F2'/m	m(x)m(y)m(z)1'F2(z)'/m(z)
60	mmm1'F2/m'	m(x)m(y)m(z)1'F2(z)/m(z)'
61	mmm1'F2'/m'	m(x)m(y)m(z)1'F2(z)'/m(z)'
62	mmm1'F2/m1'	m(x)m(y)m(z)1'F2(z)/m(z)1'
63	mmm1'F222	m(x)m(y)m(z)1'F2(x)2(y)2(z)
64	mmm1'F2'2'2	m(x)m(y)m(z)1'F2(x)'2(y)'2(z)
65	mmm1'F2221'	m(x)m(y)m(z)1'F2(x)2(y)2(z)1'
66	mmm1'Fmm2	m(x)m(y)m(z)1'Fm(x)m(y)2(z)
67	mmm1'Fm'm2'	m(x)m(y)m(z)1'Fm(x)'m(y)2(z)'
68	mmm1'Fm'm'2	m(x)m(y)m(z)1'Fm(x)'m(y)'2(z)
69	mmm1'Fmm21'	m(x)m(y)m(z)1'Fm(x)m(y)2(z)1'
70	mmm1'Fmmm	m(x)m(y)m(z)1'Fm(x)m(y)m(z)
71	mmm1'Fmmm'	m(x)m(y)m(z)1'Fm(x)m(y)m(z)'
72	mmm1'Fm'm'm	m(x)m(y)m(z)1'Fm(x)'m(y)'m(z)
73	mmm1'Fm'm'm'	m(x)m(y)m(z)1'Fm(x)'m(y)'m(z)'
74	41'F1	4(z)1'F1
75	41'F1'	4(z)1'F1'
76	41'F2	4(z)1'F2(z)
77	41'F2'	4(z)1'F2(z)'
78	41'F21'	4(z)1'F2(z)1'
79	41'F4	4(z)1'F4(z)
80	41'F4'	4(z)1'F4(z)'
81	4-1'F1	4-(z)1'F1
82	4-1'F1'	4-(z)1'F1'
83	4-1'F2	4-(z)1'F2(z)
84	4-1'F2'	4-(z)1'F2(z)'
85	4-1'F21'	4-(z)1'F2(z)1'

86	4-1'F4-	4-(z)1'F4-(z)
87	4-1'F4-'	4-(z)1'F4-(z)'
88	4/m1'F1	4(z)/m(z)1'F1
89	4/m1'F1'	4(z)/m(z)1'F1'
90	4/m1'F1-	4(z)/m(z)1'F1-
91	4/m1'F1-'	4(z)/m(z)1'F1-'
92	4/m1'F1-1'	4(z)/m(z)1'F1-1'
93	4/m1'F2	4(z)/m(z)1'F2(z)
94	4/m1'F2'	4(z)/m(z)1'F2(z)'
95	4/m1'F21'	4(z)/m(z)1'F2(z)1'
96	4/m1'Fm	4(z)/m(z)1'Fm(z)
97	4/m1'Fm'	4(z)/m(z)1'Fm(z)'
98	4/m1'Fm1'	4(z)/m(z)1'Fm(z)1'
99	4/m1'F2/m	4(z)/m(z)1'F2(z)/m(z)
100	4/m1'F2'/m	4(z)/m(z)1'F2(z)'/m(z)
101	4/m1'F2/m'	4(z)/m(z)1'F2(z)/m(z)'
102	4/m1'F2'/m'	4(z)/m(z)1'F2(z)'/m(z)'
103	4/m1'F2/m1'	4(z)/m(z)1'F2(z)/m(z)1'
104	4/m1'F4	4(z)/m(z)1'F4(z)
105	4/m1'F4'	4(z)/m(z)1'F4(z)'
106	4/m1'F41'	4(z)/m(z)1'F4(z)1'
107	4/m1'F 4-	4(z)/m(z)1'F4-(z)
108	4/m1'F 4-'	4(z)/m(z)1'F4-(z)'
109	4/m1'F 4-1'	4(z)/m(z)1'F4-(z) 1'
110	4/m1'F4/m	4(z)/m(z)1'F4(z)/m(z)
111	4/m1'F4/m'	4(z)/m(z)1'F4(z)/m(z)'
112	4/m1'F4'/m	4(z)/m(z)1'F4(z)'/m(z)
113	4/m1'F4'/m'	4(z)/m(z)1'F4(z)'/m(z)'
114	4221'F1	4(z)2(x)2(xy)1'F1

115	4221'F1'	4(z)2(x)2(xy)1'F1'
116	4221'F2(p)	4(z)2(x)2(xy)1'F2(z)
117	4221'F2(s)	4(z)2(x)2(xy)1'F2(x)
118	4221'F2'(p)	4(z)2(x)2(xy)1'F2'(z)'
119	4221'F2'(s)	4(z)2(x)2(xy)1'F2'(x)'
120	4221'F21'(p)	4(z)2(x)2(xy)1'F2(z)1'
121	4221'F21'(s)	4(z)2(x)2(xy)1'F2(x)1'
122	4221'F222	4(z)2(x)2(xy)1'F2(x)2(y)2(z)
123	4221'F2'2'2'(p)	4(z)2(x)2(xy)1'F2(x)'2(y)'2(z)
124	4221'F2'2'2'(s)	4(z)2(x)2(xy)1'F2(x)2(y)'2(z)'
125	4221'F2221'	4(z)2(x)2(xy)1'F2(x)2(y)2(z)1'
126	4221'F4	4(z)2(x)2(xy)1'F4(z)
127	4221'F4'	4(z)2(x)2(xy)1'F4(z)'
128	4221'F41'	4(z)2(x)2(xy)1'F4(z)1'
129	4221'F422	4(z)2(x)2(xy)1'F4(z)2(x)2(xy)
130	4221'F42'2'	4(z)2(x)2(xy)1'F4(z)2(x)'2(xy)'
131	4221'F4'2'2'	4(z)2(x)2(xy)1'F4(z)'2(x)'2(xy)
132	4mm1'F1	4(z)m(x)m(xy)1'F1
133	4mm1'F1'	4(z)m(x)m(xy)1'F1'
134	4mm1'F2	4(z)m(x)m(xy)1'F2(z)
135	4mm1'F2'	4(z)m(x)m(xy)1'F2'(z)'
136	4mm1'F21'	4(z)m(x)m(xy)1'F2(z)1'
137	4mm1'Fm	4(z)m(x)m(xy)1'Fm(x)
138	4mm1'Fm'	4(z)m(x)m(xy)1'Fm(x)'
139	4mm1'Fm1'	4(z)m(x)m(xy)1'Fm(x)1'
140	4mm1'Fmm2	4(z)m(x)m(xy)1'Fm(x) m(y)2(z)
141	4mm1'Fm'm2'	4(z)m(x)m(xy)1'Fm(x)'m(y)2(z)'
142	4mm1'Fm'm'2	4(z)m(x)m(xy)1'Fm(x)'m(y)'2(z)
143	4mm1'Fmm21'	4(z)m(x)m(xy)1'Fm(x) m(y)2(z)1'
144	4mm1'F4	4(z)m(x)m(xy)1'F4(z)

145	4mm1'F4'	4(z)m(x)m(xy)1'F4(z)'
146	4mm1'F41'	4(z)m(x)m(xy)1'F4(z)1'
147	4mm1'F4mm	4(z)m(x)m(xy)1'F 4(z)m(x)m(xy)
148	4mm1'F4m'm'	4(z)m(x)m(xy)1'F 4(z)m(x)' m(xy)'
149	4mm1'F4'm'm	4(z)m(x)m(xy)1'F 4(z)'m(x)'m(xy)
150	4-2m1'F1	4-(z)2(x)m(xy)1'F1
151	4-2m1'F1'	4-(z)2(x)m(xy)1'F1'
152	4-2m1'F2(p)	4-(z)2(x)m(xy)1'F2(z)
153	4-2m1'F2(s)	4-(z)2(x)m(xy)1'F2(x)
154	4-2m1'F2'(p)	4-(z)2(x)m(xy)1'F2(z)'
155	4-2m1'F2'(s)	4-(z)2(x)m(xy)1'F2(x)'
156	4-2m1'F21'(p)	4-(z)2(x)m(xy)1'F2(z)1'
157	4-2m1'F21'(s)	4-(z)2(x)m(xy)1'F2(x)1'
158	4-2m1'Fm	4-(z)2(x)m(xy)1'Fm(xy)
159	4-2m1'Fm'	4-(z)2(x)m(xy)1'Fm(xy)'
160	4-2m1'Fm1'	4-(z)2(x)m(xy)1'Fm(xy)1'
161	4-2m1'F222	4-(z)2(x)m(xy)1'F2(x)2(y) 2(z)
162	4-2m1'F2'2'2(p)	4-(z)2(x)m(xy)1'F2(x)' 2(y)' 2(z)
163	4-2m1'F2'2'2(s)	4-(z)2(x)m(xy)1'F2(x)2(y)' 2(z)'
164	4-2m1'F2221'	4-(z)2(x)m(xy)1'F2(x)2(y) 2(z)1'
165	4-2m1'Fmm2	4-(z)2(x)m(xy)1'Fm(xy)m(x-y)2(z)
166	4-2m1'Fm'm2'	4-(z)2(x)m(xy)1'Fm(xy)'m(x-y) 2(z)'
167	4-2m1'Fm'm'2	4-(z)2(x)m(xy)1'Fm(xy)'m(x-y)'2(z)
168	4-2m1'Fmm21'	4-(z)2(x)m(xy)1'Fm(xy)m(x-y)2(z)1'
169	4-2m1'F4-	4-(z)2(x)m(xy)1'F4-(z)
170	4-2m1'F4-'	4-(z)2(x)m(xy)1'F4-(z)'
171	4-2m1'F4-1'	4-(z)2(x)m(xy)1'F4-(z) 1'
172	4-2m1'F4-2m	4-(z)2(x)m(xy)1'F4-(z)2(x)m(xy)
173	4-2m1'F4-2'm'	4-(z)2(x)m(xy)1'F4-(z)2(x)'m(xy)'
174	4-2m1'F4-2'm	4-(z)2(x)m(xy)1'F4-(z)'2(x)'m(xy)

175	$4-2m1'F4-2m'$	$4-(z)2(x)m(xy)1'F4-(z)'2(x)m(xy)'$
176	$4/mmm1'F1$	$4(z)/m(z)m(x)m(xy)1'F1$
177	$4/mmm1'F1'$	$4(z)/m(z)m(x)m(xy)1'F1'$
178	$4/mmm1'F1-$	$4(z)/m(z)m(x)m(xy)1'F1-$
179	$4/mmm1'F1-'$	$4(z)/m(z)m(x)m(xy)1'F1-'$
180	$4/mmm1'F1-1'$	$4(z)/m(z)m(x)m(xy)1'F1-1'$
181	$4/mmm1'F2(p)$	$4(z)/m(z)m(x)m(xy)1'F2(z)$
182	$4/mmm1'F2(s)$	$4(z)/m(z)m(x)m(xy)1'F2(x)$
183	$4/mmm1'F2'(p)$	$4(z)/m(z)m(x)m(xy)1'F2(z)'$
184	$4/mmm1'F2'(s)$	$4(z)/m(z)m(x)m(xy)1'F2(x)'$
185	$4/mmm1'F21'(p)$	$4(z)/m(z)m(x)m(xy)1'F2(z)1'$
186	$4/mmm1'F21'(s)$	$4(z)/m(z)m(x)m(xy)1'F2(x)1'$
187	$4/mmm1'Fm(p)$	$4(z)/m(z)m(x)m(xy)1'Fm(z)$
188	$4/mmm1'Fm(s)$	$4(z)/m(z)m(x)m(xy)1'Fm(x)$
189	$4/mmm1'Fm'(p)$	$4(z)/m(z)m(x)m(xy)1'Fm(z)'$
190	$4/mmm1'Fm'(s)$	$4(z)/m(z)m(x)m(xy)1'Fm(x)'$
191	$4/mmm1'Fm1'(p)$	$4(z)/m(z)m(x)m(xy)1'Fm(z)1'$
192	$4/mmm1'Fm1'(s)$	$4(z)/m(z)m(x)m(xy)1'Fm(x)1'$
193	$4/mmm1'F2/m(p)$	$4(z)/m(z)m(x)m(xy)1'F2(z)/m(z)$
194	$4/mmm1'F2/m(s)$	$4(z)/m(z)m(x)m(xy)1'F2(x)/m(x)$
195	$4/mmm1'F2'/m(p)$	$4(z)/m(z)m(x)m(xy)1'F2(z)'/m(z)$
196	$4/mmm1'F2'/m(s)$	$4(z)/m(z)m(x)m(xy)1'F2(x)'/m(x)$
197	$4/mmm1'F2/m'(p)$	$4(z)/m(z)m(x)m(xy)1'F2(z)/m(z)'$
198	$4/mmm1'F2/m'(s)$	$4(z)/m(z)m(x)m(xy)1'F2(x)/m(x)'$
199	$4/mmm1'F2'/m'(p)$	$4(z)/m(z)m(x)m(xy)1'F2(z)'/m(z)'$
200	$4/mmm1'F2'/m'(s)$	$4(z)/m(z)m(x)m(xy)1'F2(x)'/m(x)'$
201	$4/mmm1'F2/m1'(p)$	$4(z)/m(z)m(x)m(xy)1'F2(z)/m(z)1'$
202	$4/mmm1'F2/m1'(s)$	$4(z)/m(z)m(x)m(xy)1'F2(x)/m(x)1'$
203	$4/mmm1'F222$	$4(z)/m(z)m(x)m(xy)1'F2(x)2(y)2(z)$
204	$4/mmm1'F2'2'2(p)$	$4(z)/m(z)m(x)m(xy)1'F2(x)'2(y)2(z)$

205	$4/mmm1'F2'2'2(s)$	$4(z)/m(z)m(x)m(xy)1'F2(x)2(y)' 2(z)'$
206	$4/mmm1'F2221'$	$4(z)/m(z)m(x)m(xy)1'F2(x)2(y) 2(z) 1'$
207	$4/mmm1'Fmm2(p)$	$4(z)/m(z)m(x)m(xy)1'Fm(x)m(y) 2(z)$
208	$4/mmm1'Fmm2(s)$	$4(z)/m(z)m(x)m(xy)1'Fm(y)m(z)2(x)$
209	$4/mmm1'Fm'm2'(ss)$	$4(z)/m(z)m(x)m(xy)1'Fm(x)' m(y) 2(z)'$
210	$4/mmm1'Fm'm2'(ps)$	$4(z)/m(z)m(x)m(xy)1'Fm(y)m(z)' 2(x)'$
211	$4/mmm1'Fm'm2'(sp)$	$4(z)/m(z)m(x)m(xy)1'Fm(y)' m(z)2(x)'$
212	$4/mmm1'Fm'm'2(p)$	$4(z)/m(z)m(x)m(xy)1'Fm(x)' m(y)' 2(z)$
213	$4/mmm1'Fm'm'2(s)$	$4(z)/m(z)m(x)m(xy)1'Fm(y)' m(z)' 2(x)$
214	$4/mmm1'Fmm21'(p)$	$4(z)/m(z)m(x)m(xy)1'Fm(x)m(y) 2(z)1'$
215	$4/mmm1'Fmm21'(s)$	$4(z)/m(z)m(x)m(xy)1'Fm(y)m(z)2(x)1'$
216	$4/mmm1'Fmmm$	$4(z)/m(z)m(x)m(xy)1'Fm(x)m(y) m(z)$
217	$4/mmm1'Fmmm'(p)$	$4(z)/m(z)m(x)m(xy)1'Fm(x)m(y) m(z)'$
218	$4/mmm1'Fmmm'(s)$	$4(z)/m(z)m(x)m(xy)1'Fm(x)'m(y)m(z)$
219	$4/mmm1'Fm'm'm(p)$	$4(z)/m(z)m(x)m(xy)1'Fm(x)'m(y)'m(z)$
220	$4/mmm1'Fm'm'm(s)$	$4(z)/m(z)m(x)m(xy)1'Fm(x)m(y)'m(z)'$
221	$4/mmm1'Fm'm'm'$	$4(z)/m(z)m(x)m(xy)1'Fm(x)'m(y)'m(z)'$
222	$4/mmm1'Fmmm1'$	$4(z)/m(z)m(x)m(xy)1'Fm(x)m(y)m(z)1'$
223	$4/mmm1'F4$	$4(z)/m(z)m(x)m(xy)1'F4(z)$
224	$4/mmm1'F4'$	$4(z)/m(z)m(x)m(xy)1'F4(z)'$
225	$4/mmm1'F41'$	$4(z)/m(z)m(x)m(xy)1'F4(z)1'$
226	$4/mmm1'F4-$	$4(z)/m(z)m(x)m(xy)1'F4-(z)$
227	$4/mmm1'F4-'$	$4(z)/m(z)m(x)m(xy)1'F4-(z)'$
228	$4/mmm1'F4-1'$	$4(z)/m(z)m(x)m(xy)1'F4-(z)1'$
229	$4/mmm1'F4/m$	$4(z)/m(z)m(x)m(xy)1'F4(z)/m(z)$
230	$4/mmm1'F4/m'$	$4(z)/m(z)m(x)m(xy)1'F4(z)/m(z)'$
231	$4/mmm1'F4'/m$	$4(z)/m(z)m(x)m(xy)1'F4(z)'/m(z)$
232	$4/mmm1'F4'/m'$	$4(z)/m(z)m(x)m(xy)1'F4(z)'/m(z)'$
233	$4/mmm1'F4/m1'$	$4(z)/m(z)m(x)m(xy)1'F4(z)/m(z)1'$
234	$4/mmm1'F422$	$4(z)/m(z)m(x)m(xy)1'F4(z)2(x)2(xy)$
235	$4/mmm1'F42'2'$	$4(z)/m(z)m(x)m(xy)1'F4(z)2(x)'2(xy)'$

236	4/mmm1'F4'2'2	4(z)/m(z)m(x)m(xy)1'F4(z)'2(x)'2(xy)
237	4/mmm1'F4221'	4(z)/m(z)m(x)m(xy)1'F4(z)2(x)2(xy)1'
238	4/mmm1'F4mm	4(z)/m(z)m(x)m(xy)1'F4(z)m(x)m(xy)
239	4/mmm1'F4m'm'	4(z)/m(z)m(x)m(xy)1'F4(z)m(x)'m(xy)'
240	4/mmm1'F4'm'm	4(z)/m(z)m(x)m(xy)1'F4(z)'m(x)'m(xy)
241	4/mmm1'F4mm1'	4(z)/m(z)m(x)m(xy)1'F4(z)m(x)m(xy)1'
242	4/mmm1'F4-2m	4(z)/m(z)m(x)m(xy)1'F4-(z)2(x)m(xy)
243	4/mmm1'F4-2'm'	4(z)/m(z)m(x)m(xy)1'F4-(z)2(x)'m(xy)'
244	4/mmm1'F4-'2'm	4(z)/m(z)m(x)m(xy)1'F4-(z)'2(x)'m(xy)
245	4/mmm1'F4-'2m'	4(z)/m(z)m(x)m(xy)1'F4-(z)'2(x)m(xy)'
246	4/mmm1'F4-2m1'	4(z)/m(z)m(x)m(xy)1'F4-(z)2(x)m(xy)1'
247	4/mmm1'F4/mmm	4(z)/m(z)m(x)m(xy)1'F4(z)/m(z)m(x)m(xy)
248	4/mmm1'F4/mm'm'	4(z)/m(z)m(x)m(xy)1'F4(z)/m(z)m(x)'m(xy)'
249	4/mmm1'F4/m'mm	4(z)/m(z)m(x)m(xy)1'F4(z)/m(z)'m(x)m(xy)
250	4/mmm1'F4/m'm'm'	4(z)/m(z)m(x)m(xy)1'F4(z)/m(z)'m(x)'m(xy)'
251	4/mmm1'F4'/mm'm	4(z)/m(z)m(x)m(xy)1'F4(z)'/m(z)m(x)'m(xy)
252	4/mmm1'F4'/m'm'm	4(z)/m(z)m(x)m(xy)1'F4(z)'/m(z)'m(x)'m(xy)
253	31'F1	3(z)1'F1
254	31'F1'	3(z)1'F1'
255	31'F3	3(z)1'F 3(z)
256	3-1'F1	3-(z)1'F1
257	3-1'F1'	3-(z)1'F1'
258	3-1'F1-	3-(z)1'F1-
259	3-1'F1-'	3-(z)1'F1-'
260	3-1'F1-1'	3-(z)1'F1-1'
261	3-1'F3	3-(z)1'F3(z)
262	3-1'F31'	3-(z)1'F3(z)1'
263	3-1'F3-	3-(z)1'F3-(z)

264	3-1'F3-'	3-(z)1'F3-(z)'
265	321'F1	3(z)2(x)1'F1
266	321'F1'	3(z)2(x)1'F1'
267	321'F2	3(z)2(x)1'F2(x)
268	321'F2'	3(z)2(x)1'F2(x)'
269	321'F21'	3(z)2(x)1'F2(x)1'
270	321'F3	3(z)2(x)1'F3(z)
271	321'F31'	3(z)2(x)1'F3(z)1'
272	321'F32	3(z)2(x)1'F3(z)2(x)
273	321'F32'	3(z)2(x)1'F3(z)2(x)'
274	3m1'F1	3(z)m(x)1'F1
275	3m1'F1'	3(z)m(x)1'F1'
276	3m1'Fm	3(z)m(x)1'Fm(x)
277	3m1'Fm'	3(z)m(x)1'Fm(x)'
278	3m1'Fm1'	3(z)m(x)1'Fm(x)1'
279	3m1'F3	3(z)m(x)1'F3(z)
280	3m1'F31'	3(z)m(x)1'F3(z)1'
281	3m1'F3m	3(z)m(x)1'F3(z)m(x)
282	3m1'F3m'	3(z)m(x)1'F3(z)m(x)'
283	3-m1'F1	3-(z)m(x)1'F1
284	3-m1'F1'	3-(z)m(x)1'F1'
285	3-m1'F1-	3-(z)m(x)1'F1-
286	3-m1'F1-'	3-(z)m(x)1'F1-'
287	3-m1'F1-1'	3-(z)m(x)1'F1-1'
288	3-m1'F2	3-(z)m(x)1'F2(x)
289	3-m1'F2'	3-(z)m(x)1'F2(x)'
290	3-m1'F21'	3-(z)m(x)1'F2(x)1'
291	3-m1'Fm	3-(z)m(x)1'Fm(x)

292	3-m1'Fm'	3-(z)m(x)1'Fm(x)'
293	3-m1'Fm1'	3-(z)m(x)1'Fm(x)1'
294	3-m1'F2/m	3-(z)m(x)1'F2(x)/m(x)
295	3-m1'F2'/m	3-(z)m(x)1'F2(x)'/m(x)
296	3-m1'F2/m'	3-(z)m(x)1'F2(x)/m(x)'
297	3-m1'F2'/m'	3-(z)m(x)1'F2(x)'/m(x)'
298	3-m1'F2/m1'	3-(z)m(x)1'F2(x)/m(x)1'
299	3-m1'F3	3-(z)m(x)1'F3(z)
300	3-m1'F31'	3-(z)m(x)1'F3(z)1'
301	3-m1'F3-	3-(z)m(x)1'F3-(z)
302	3-m1'F3-'	3-(z)m(x)1'F3-(z)'
303	3-m1'F3-1'	3-(z)m(x)1'F3-(z)1'
304	3-m1'F32	3-(z)m(x)1'F3(z)2(x)
305	3-m1'F32'	3-(z)m(x)1'F3(z)2(x)'
306	3-m1'F321'	3-(z)m(x)1'F3(z)2(x)1'
307	3-m1'F3m	3-(z)m(x)1'F3(z)m(x)
308	3-m1'F3m'	3-(z)m(x)1'F3(z)m(x)'
309	3-m1'F3m1'	3-(z)m(x)1'F3(z)m(x)1'
310	3-m1'F3-m	3-(z)m(x)1'F3-(z)m(x)
311	3-m1'F3-m'	3-(z)m(x)1'F3-(z)m(x)'
312	3-m1'F3-'m	3-(z)m(x)1'F3-(z)'m(x)
313	3-m1'F3-'m'	3-(z)m(x)1'F3-(z)'m(x)'
314	61'F1	6(z)1'F1
315	61'F1'	6(z)1'F1'
316	61'F2	6(z)1'F2(z)
317	61'F2'	6(z)1'F2(z)'
318	61'F21'	6(z)1'F2(z)1'
319	61'F3	6(z)1'F3(z)
320	61'F31'	6(z)1'F3(z)1'
321	61'F6	6(z)1'F6(z)

322	61'F6'	6(z)1'F6(z)'
323	6-1'F1	6-(z)1'F1
324	6-1'F1'	6-(z)1'F1'
325	6-1'Fm	6-(z)1'Fm(z)
326	6-1'Fm'	6-(z)1'Fm(z)'
327	6-1'Fm1'	6-(z)1'Fm(z)1'
328	6-1'F3	6-(z)1'F3(z)
329	6-1'F31'	6-(z)1'F3(z)1'
330	6-1'F6-	6-(z)1'F6-(z)
331	6-1'F6-'	6-(z)1'F6-(z)'
332	6/m1'F1	6(z)/m(z)1'F1
333	6/m1'F1'	6(z)/m(z)1'F1'
334	6/m1'F1-	6(z)/m(z)1'F1-
335	6/m1'F1-'	6(z)/m(z)1'F1-'
336	6/m1'F1-1'	6(z)/m(z)1'F1-1'
337	6/m1'F2	6(z)/m(z)1'F2(z)
338	6/m1'F2'	6(z)/m(z)1'F2(z)'
339	6/m1'F21'	6(z)/m(z)1'F2(z)1'
340	6/m1'Fm	6(z)/m(z)1'Fm(z)
341	6/m1'Fm'	6(z)/m(z)1'Fm(z)'
342	6/m1'Fm1'	6(z)/m(z)1'Fm(z)1'
343	6/m1'F2/m	6(z)/m(z)1'F2(z)/m(z)
344	6/m1'F2'/m	6(z)/m(z)1'F2(z)'/m(z)
345	6/m1'F2/m'	6(z)/m(z)1'F2(z)/m(z)'
346	6/m1'F2'/m'	6(z)/m(z)1'F2(z)'/m(z)'
347	6/m1'F2/m1'	6(z)/m(z)1'F2(z)/m(z)1'
348	6/m1'F3	6(z)/m(z)1'F3(z)
349	6/m1'F31'	6(z)/m(z)1'F3(z)1'
350	6/m1'F3-	6(z)/m(z)1'F3-(z)

351	6/m1'F3-'	6(z)/m(z)1'F3-(z)'
352	6/m1'F3-1'	6(z)/m(z)1'F3-(z)1'
353	6/m1'F6	6(z)/m(z)1'F6(z)
354	6/m1'F6'	6(z)/m(z)1'F6(z)'
355	6/m1'F61'	6(z)/m(z)1'F6(z)1'
356	6/m1'F6-	6(z)/m(z)1'F6-(z)
357	6/m1'F6-'	6(z)/m(z)1'F6-(z)'
358	6/m1'F6-1'	6(z)/m(z)1'F6-(z)1'
359	6/m1'F6/m	6(z)/m(z)1'F6(z)/m(z)
360	6/m1'F6/m'	6(z)/m(z)1'F6(z)/m(z)'
361	6/m1'F6'/m	6(z)/m(z)1'F6(z)'/m(z)
362	6/m1'F6'/m'	6(z)/m(z)1'F6(z)'/m(z)'
363	6221'F1	6(z)2(x)2(1)1'F1
364	6221'F1'	6(z)2(x)2(1)1'F1'
365	6221'F2(p)	6(z)2(x)2(1)1'F2(z)
366	6221'F2(s)	6(z)2(x)2(1)1'F2(x)
367	6221'F2'(p)	6(z)2(x)2(1)1'F2(z)'
368	6221'F2'(s)	6(z)2(x)2(1)1'F2(x)'
369	6221'F21'(p)	6(z)2(x)2(1)1'F2(z)1'
370	6221'F21'(s)	6(z)2(x)2(1)1'F2(x)1'
371	6221'F222	6(z)2(x)2(1)1'F2(x)2(2)2(z)
372	6221'F2'2'2(p)	6(z)2(x)2(1)1'F2(x)'2(2)'2(z)
373	6221'F2'2'2(s)	6(z)2(x)2(1)1'F2(x)2(2)'2(z)'
374	6221'F2221'	6(z)2(x)2(1)1'F2(x)2(2)2(z)1'
375	6221'F3	6(z)2(x)2(1)1'F3(z)
376	6221'F31'	6(z)2(x)2(1)1'F3(z)1'
377	6221'F32	6(z)2(x)2(1)1'F3(z)2(x)
378	6221'F32'	6(z)2(x)2(1)1'F3(z)2(x)'
379	6221'F321'	6(z)2(x)2(1)1'F3(z)2(x)1'
380	6221'F6	6(z)2(x)2(1)1'F6(z)

381	6221'F6'	6(z)2(x)2(1)1'F6(z)'
382	6221'F61'	6(z)2(x)2(1)1'F6(z)1'
383	6221'F622	6(z)2(x)2(1)1'F6(z)2(x)2(1)
384	6221'F62'2'	6(z)2(x)2(1)1'F6(z)2(x)'2(1)'
385	6221'F6'2'2	6(z)2(x)2(1)1'F6(z)' 2(x)' 2(1)
386	6mm1'F1	6(z)m(x)m(1)1'F1
387	6mm1'F1'	6(z)m(x)m(1)1'F1'
388	6mm1'F2	6(z)m(x)m(1)1'F2(z)
389	6mm1'F2'	6(z)m(x)m(1)1'F2(z)'
390	6mm1'F21'	6(z)m(x)m(1)1'F2(z)1'
391	6mm1'Fm	6(z)m(x)m(1)1'Fm(x)
392	6mm1'Fm'	6(z)m(x)m(1)1'Fm(x)'
393	6mm1'Fm1'	6(z)m(x)m(1)1'Fm(x)1'
394	6mm1'Fmm2	6(z)m(x)m(1)1'Fm(x)m(2)2(z)
395	6mm1'Fm'm2'	6(z)m(x)m(1)1'Fm(x)'m(2) 2(z)'
396	6mm1'Fm'm'2	6(z)m(x)m(1)1'Fm(x)'m(2)'2(z)
397	6mm1'Fmm21'	6(z)m(x)m(1)1'Fm(x)m(2)2(z)1'
398	6mm1'F3	6(z)m(x)m(1)1'F3(z)
399	6mm1'F31'	6(z)m(x)m(1)1'F3(z)1'
400	6mm1'F3m	6(z)m(x)m(1)1'F3(z)m(x)
401	6mm1'F3m'	6(z)m(x)m(1)1'F3(z)m(x)'
402	6mm1'F3m1'	6(z)m(x)m(1)1'F3(z)m(x)1'
403	6mm1'F6	6(z)m(x)m(1)1'F6(z)
404	6mm1'F6'	6(z)m(x)m(1)1'F6(z)'
405	6mm1'F61'	6(z)m(x)m(1)1'F6(z)1'
406	6mm1'F6mm	6(z)m(x)m(1)1'F 6(z)m(x)m(1)
407	6mm1'F6m'm'	6(z)m(x)m(1)1'F6(z)m(x)'m(1)'
408	6mm1'F6'm'm	6(z)m(x)m(1)1'F6(z)'m(x)'m(1)
409	6-m21'F1	6-(z)m(x)2(1)1'F1

410	6-m21'F1'	6-(z)m(x)2(1)1'F1'
411	6-m21'F2	6-(z)m(x)2(1)1'F2(2)
412	6-m21'F2'	6-(z)m(x)2(1)1'F2(2)'
413	6-m21'F21'	6-(z)m(x)2(1)1'F2(2)1'
414	6-m21'Fm(p)	6-(z)m(x)2(1)1'Fm(z)
415	6-m21'Fm(s)	6-(z)m(x)2(1)1'Fm(x)
416	6-m21'Fm'(p)	6-(z)m(x)2(1)1'Fm(z)'
417	6-m21'Fm'(s)	6-(z)m(x)2(1)1'Fm(x)'
418	6-m21'Fm1'(p)	6-(z)m(x)2(1)1'Fm(z)1'
419	6-m21'Fm1'(s)	6-(z)m(x)2(1)1'Fm(x)1'
420	6-m21'Fmm2	6-(z)m(x)2(1)1'Fm(z) m(x)2(2)
421	6-m21'Fm'm2'(ps)	6-(z)m(x)2(1)1'Fm(z)' m(x)2(2)'
422	6-m21'Fm'm2'(sp)	6-(z)m(x)2(1)1'Fm(z)m(x)'2(2)'
423	6-m21'Fm'm'2	6-(z)m(x)2(1)1'Fm(z)'m(x)'2(2)
424	6-m21'Fmm21'	6-(z)m(x)2(1)1'Fm(z) m(x)2(2)1'
425	6-m21'F3	6-(z)m(x)2(1)1'F3(z)
426	6-m21'F31'	6-(z)m(x)2(1)1'F3(z)1'
427	6-m21'F32	6-(z)m(x)2(1)1'F3(z)2(1)
428	6-m21'F32'	6-(z)m(x)2(1)1'F3(z)2(1)'
429	6-m21'F321'	6-(z)m(x)2(1)1'F3(z)2(1)1'
430	6-m21'F3m	6-(z)m(x)2(1)1'F3(z)m(x)
431	6-m21'F3m'	6-(z)m(x)2(1)1'F3(z)m(x)'
432	6-m21'F3m1'	6-(z)m(x)2(1)1'F3(z)m(x)1'
433	6-m21'F6-	6-(z)m(x)2(1)1'F6-(z)
434	6-m21'F6-'	6-(z)m(x)2(1)1'F6-(z)'
435	6-m21'F6-1'	6-(z)m(x)2(1)1'F6-(z)1'
436	6-m21'F6-m2	6-(z)m(x)2(1)1'F6-(z)m(x)2(1)
437	6-m21'F6-m'2'	6-(z)m(x)2(1)1'F6-(z)m(x)'2(1)'
438	6-m21'F6-'m2'	6-(z)m(x)2(1)1'F6-(z)'m(x)2(1)'
439	6-m21'F6-'m'2	6-(z)m(x)2(1)1'F6-(z)'m(x)'2(1)

440	$6/mmm1'F1$	$6(z)/m(z)m(x)m(1)1'F1$
441	$6/mmm1'F1'$	$6(z)/m(z)m(x)m(1)1'F1'$
442	$6/mmm1'F1-$	$6(z)/m(z)m(x)m(1)1'F1-$
443	$6/mmm1'F1-'$	$6(z)/m(z)m(x)m(1)1'F1-'$
444	$6/mmm1'F1-1'$	$6(z)/m(z)m(x)m(1)1'F1-1'$
445	$6/mmm1'F2(p)$	$6(z)/m(z)m(x)m(1)1'F2(z)$
446	$6/mmm1'F2(s)$	$6(z)/m(z)m(x)m(1)1'F2(x)$
447	$6/mmm1'F2'(p)$	$6(z)/m(z)m(x)m(1)1'F2'(z)'$
448	$6/mmm1'F2'(s)$	$6(z)/m(z)m(x)m(1)1'F2'(x)'$
449	$6/mmm1'F21'(p)$	$6(z)/m(z)m(x)m(1)1'F21'(z)1'$
450	$6/mmm1'F21'(s)$	$6(z)/m(z)m(x)m(1)1'F21'(x)1'$
451	$6/mmm1'Fm(p)$	$6(z)/m(z)m(x)m(1)1'Fm(z)$
452	$6/mmm1'Fm(s)$	$6(z)/m(z)m(x)m(1)1'Fm(x)$
453	$6/mmm1'Fm'(p)$	$6(z)/m(z)m(x)m(1)1'Fm'(z)'$
454	$6/mmm1'Fm'(s)$	$6(z)/m(z)m(x)m(1)1'Fm'(x)'$
455	$6/mmm1'Fm1'(p)$	$6(z)/m(z)m(x)m(1)1'Fm1'(z)1'$
456	$6/mmm1'Fm1'(s)$	$6(z)/m(z)m(x)m(1)1'Fm1'(x)1'$
457	$6/mmm1'F2/m(p)$	$6(z)/m(z)m(x)m(1)1'F2(z)/m(z)$
458	$6/mmm1'F2/m(s)$	$6(z)/m(z)m(x)m(1)1'F2(x)/m(x)$
459	$6/mmm1'F2'/m(p)$	$6(z)/m(z)m(x)m(1)1'F2'(z)'/m(z)$
460	$6/mmm1'F2'/m(s)$	$6(z)/m(z)m(x)m(1)1'F2'(x)'/m(x)$
461	$6/mmm1'F2'/m'(p)$	$6(z)/m(z)m(x)m(1)1'F2'(z)'/m(z)'$
462	$6/mmm1'F2'/m'(s)$	$6(z)/m(z)m(x)m(1)1'F2'(x)'/m(x)'$
463	$6/mmm1'F2'/m'(p)$	$6(z)/m(z)m(x)m(1)1'F2'(z)'/m(z)'$
464	$6/mmm1'F2'/m'(s)$	$6(z)/m(z)m(x)m(1)1'F2'(x)'/m(x)'$
465	$6/mmm1'F2/m1'(p)$	$6(z)/m(z)m(x)m(1)1'F2(z)/m(z)1'$
466	$6/mmm1'F2/m1'(s)$	$6(z)/m(z)m(x)m(1)1'F2(x)/m(x)1'$
467	$6/mmm1'F222$	$6(z)/m(z)m(x)m(1)1'F2(x)2(2)2(z)$
468	$6/mmm1'F2'2'2(p)$	$6(z)/m(z)m(x)m(1)1'F2'(x)'2(2)'2(z)$
469	$6/mmm1'F2'2'2(s)$	$6(z)/m(z)m(x)m(1)1'F2'(x)'2(2)'2(z)'$
470	$6/mmm1'F2221'$	$6(z)/m(z)m(x)m(1)1'F2(x)2(2)2(z)1'$

471	$6/mmm1'Fmm2(p)$	$6(z)/m(z)m(x)m(1)1'Fm(x)m(2)2(z)$
472	$6/mmm1'Fmm2(s)$	$6(z)/m(z)m(x)m(1)1'Fm(z)m(2)2(x)$
473	$6/mmm1'Fm'm2'(ss)$	$6(z)/m(z)m(x)m(1)1'Fm(x)'m(2)2(z)'$
474	$6/mmm1'Fm'm2'(ps)$	$6(z)/m(z)m(x)m(1)1'Fm(z)'m(2)2(x)'$
475	$6/mmm1'Fm'm2'(sp)$	$6(z)/m(z)m(x)m(1)1'Fm(z)m(2)'2(x)'$
476	$6/mmm1'Fm'm'2(p)$	$6(z)/m(z)m(x)m(1)1'Fm(x)'m(2)'2(z)$
477	$6/mmm1'Fm'm'2(s)$	$6(z)/m(z)m(x)m(1)1'Fm(z)'m(2)'2(x)$
478	$6/mmm1'Fmm21'(p)$	$6(z)/m(z)m(x)m(1)1'Fm(x)m(2)2(z)1'$
479	$6/mmm1'Fmm21'(s)$	$6(z)/m(z)m(x)m(1)1'Fm(z)m(2)2(x)1'$
480	$6/mmm1'Fmmm$	$6(z)/m(z)m(x)m(1)1'Fm(x)m(2)m(z)$
481	$6/mmm1'Fmmm'(p)$	$6(z)/m(z)m(x)m(1)1'Fm(x)m(2)m(z)'$
482	$6/mmm1'Fmmm'(s)$	$6(z)/m(z)m(x)m(1)1'Fm(x)'m(2)m(z)$
483	$6/mmm1'Fm'm'm(p)$	$6(z)/m(z)m(x)m(1)1'Fm(x)'m(2)'m(z)$
484	$6/mmm1'Fm'm'm(s)$	$6(z)/m(z)m(x)m(1)1'Fm(x)m(2)'m(z)'$
485	$6/mmm1'Fm'm'm'$	$6(z)/m(z)m(x)m(1)1'Fm(x)'m(2)'m(z)'$
486	$6/mmm1'Fmmm1'$	$6(z)/m(z)m(x)m(1)1'Fm(x)m(2)m(z)1'$
487	$6/mmm1'F3$	$6(z)/m(z)m(x)m(1)1'F3(z)$
488	$6/mmm1'F31'$	$6(z)/m(z)m(x)m(1)1'F3(z)1'$
489	$6/mmm1'F3-$	$6(z)/m(z)m(x)m(1)1'F3-(z)$
490	$6/mmm1'F3-'$	$6(z)/m(z)m(x)m(1)1'F3-(z)'$
491	$6/mmm1'F3-1'$	$6(z)/m(z)m(x)m(1)1'F3-(z)1'$
492	$6/mmm1'F32$	$6(z)/m(z)m(x)m(1)1'F3(z)2(x)$
493	$6/mmm1'F32'$	$6(z)/m(z)m(x)m(1)1'F3(z)2(x)'$
494	$6/mmm1'F321'$	$6(z)/m(z)m(x)m(1)1'F3(z)2(x)1'$
495	$6/mmm1'F3m$	$6(z)/m(z)m(x)m(1)1'F3(z)m(x)$
496	$6/mmm1'F3m'$	$6(z)/m(z)m(x)m(1)1'F3(z)m(x)'$
497	$6/mmm1'F3m1'$	$6(z)/m(z)m(x)m(1)1'F3(z)m(x)1'$
498	$6/mmm1'F3-m$	$6(z)/m(z)m(x)m(1)1'F3-(z)m(x)$
499	$6/mmm1'F3-m'$	$6(z)/m(z)m(x)m(1)1'F3-(z)m(x)'$
500	$6/mmm1'F3-'m$	$6(z)/m(z)m(x)m(1)1'F3-(z)'m(x)$
501	$6/mmm1'F3-'m'$	$6(z)/m(z)m(x)m(1)1'F3-(z)'m(x)'$

502	6/mmm1'F3-m1'	6(z)/m(z)m(x)m(1)1'F3-(z)m(x)1'
503	6/mmm1'F6	6(z)/m(z)m(x)m(1)1'F6(z)
504	6/mmm1'F6'	6(z)/m(z)m(x)m(1)1'F6(z)'
505	6/mmm1'F61'	6(z)/m(z)m(x)m(1)1'F6(z)1'
506	6/mmm1'F6-	6(z)/m(z)m(x)m(1)1'F6-(z)
507	6/mmm1'F6-'	6(z)/m(z)m(x)m(1)1'F6-(z)'
508	6/mmm1'F6-1'	6(z)/m(z)m(x)m(1)1'F6-(z)1'
509	6/mmm1'F6/m	6(z)/m(z)m(x)m(1)1'F6(z)/m(z)
510	6/mmm1'F6/m'	6(z)/m(z)m(x)m(1)1'F6(z)/m(z)'
511	6/mmm1'F6'/m	6(z)/m(z)m(x)m(1)1'F6(z)'/m(z)
512	6/mmm1'F6'/m'	6(z)/m(z)m(x)m(1)1'F6(z)'/m(z)'
513	6/mmm1'F6/m1'	6(z)/m(z)m(x)m(1)1'F6(z)/m(z)1'
514	6/mmm1'F622	6(z)/m(z)m(x)m(1)1'F6(z)2(x)2(1)
515	6/mmm1'F62'2'	6(z)/m(z)m(x)m(1)1'F6(z)2(x)'2(1)'
516	6/mmm1'F6'2'2	6(z)/m(z)m(x)m(1)1'F6(z)'2(x)'2(1)
517	6/mmm1'F6221'	6(z)/m(z)m(x)m(1)1'F6(z)2(x)2(1)1'
518	6/mmm1'F6mm	6(z)/m(z)m(x)m(1)1'F6(z)m(x)m(1)
519	6/mmm1'F6m'm'	6(z)/m(z)m(x)m(1)1'F6(z)m(x)'m(1)'
520	6/mmm1'F6'm'm	6(z)/m(z)m(x)m(1)1'F6(z)'m(x)'m(1)
521	6/mmm1'F6mm1'	6(z)/m(z)m(x)m(1)1'F6(z) m(x)m(1)1'
522	6/mmm1'F6-m2	6(z)/m(z)m(x)m(1)1'F6-(z)m(x) 2(1)
523	6/mmm1'F6-m'2'	6(z)/m(z)m(x)m(1)1'F6-(z)m(x)'2(1)'
524	6/mmm1'F6-'m2'	6(z)/m(z)m(x)m(1)1'F6-(z)'m(x) 2(1)'
525	6/mmm1'F6-'m'2	6(z)/m(z)m(x)m(1)1'F6-(z)'m(x)'2(1)
526	6/mmm1'F6-m21'	6(z)/m(z)m(x)m(1)1'F6-(z)m(x) 2(1)1'
527	6/mmm1'F6/mmm	6(z)/m(z)m(x)m(1)1'F 6(z)/m(z)m(x)m(1)
528	6/mmm1'F6/mm'm'	6(z)/m(z)m(x)m(1)1'F6(z)/m(z) m(x)'m(1)'
529	6/mmm1'F6/m'mm	6(z)/m(z)m(x)m(1)1'F6(z)/m(z)'m(x)m(1)
530	6/mmm1'F6/m'm'm'	6(z)/m(z)m(x)m(1)1'F6(z)/m(z)'m(x)'m(1)'
531	6/mmm1'F6'/mm'm	6(z)/m(z)m(x)m(1)1'F6(z)'/m(z) m(x)'m(1)
532	6/mmm1'F6'/m'm'm	6(z)/m(z)m(x)m(1)1'F6(z)'/m(z)'m(x)'m(1)

533	231'F1	$2(x)3(xyz)1'F1$
534	231'F1'	$2(x)3(xyz)1'F1'$
535	231'F2	$2(x)3(xyz)1'F2(z)$
536	231'F2'	$2(x)3(xyz)1'F2(z)'$
537	231'F21'	$2(x)3(xyz)1'F2(z)1'$
538	231'F222	$2(x)3(xyz)1'F2(x)2(y)2(z)$
539	231'F2'2'2	$2(x)3(xyz)1'F2(x)'2(y)'2(z)$
540	231'F2221'	$2(x)3(xyz)1'F2(x)2(y)2(z)1'$
541	231'F3	$2(x)3(xyz)1'F3(xyz)$
542	231'F31'	$2(x)3(xyz)1'F3(xyz)1'$
543	231'F23	$2(x)3(xyz)1'F 2(x)3(xyz)$
544	m3-1'F1	$m(z)3-(xyz)1'F1$
545	m3-1'F1'	$m(z)3-(xyz)1'F1'$
546	m3-1'F1-	$m(z)3-(xyz)1'F1-$
547	m3-1'F1-'	$m(z)3-(xyz)1'F1-'$
548	m3-1'F1-1'	$m(z)3-(xyz)1'F1-1'$
549	m3-1'F2	$m(z)3-(xyz)1'F2(z)$
550	m3-1'F2'	$m(z)3-(xyz)1'F2(z)'$
551	m3-1'F21'	$m(z)3-(xyz)1'F2(z)1'$
552	m3-1'Fm	$m(z)3-(xyz)1'Fm(z)$
553	m3-1'Fm'	$m(z)3-(xyz)1'Fm(z)'$
554	m3-1'Fm1'	$m(z)3-(xyz)1'Fm(z)1'$
555	m3-1'F2/m	$m(z)3-(xyz)1'F2(z)/m(z)$
556	m3-1'F2'/m	$m(z)3-(xyz)1'F2(z)'/m(z)$
557	m3-1'F2/m'	$m(z)3-(xyz)1'F2(z)/m(z)'$
558	m3-1'F2'/m'	$m(z)3-(xyz)1'F2(z)'/m(z)'$
559	m3-1'F2/m1'	$m(z)3-(xyz)1'F2(z)/m(z)1'$
560	m3-1'F222	$m(z)3-(xyz)1'F2(x)2(y)2(z)$
561	m3-1'F2'2'2	$m(z)3-(xyz)1'F2(x)'2(y)'2(z)$

562	m3-1'F2221'	m(z)3-(xyz)1'F2(x)2(y)2(z)1'
563	m3-1'Fmm2	m(z)3-(xyz)1'Fm(x)m(y)2(z)
564	m3-1'Fm'm2'	m(z)3-(xyz)1'Fm(x)'m(y)2(z)'
565	m3-1'Fm'm'2	m(z)3-(xyz)1'Fm(x)'m(y)'2(z)
566	m3-1'Fmm21'	m(z)3-(xyz)1'Fm(x)m(y)2(z)1'
567	m3-1'Fmmm	m(z)3-(xyz)1'Fm(x)m(y)m(z)
568	m3-1'Fmmm'	m(z)3-(xyz)1'Fm(x)m(y)m(z)'
569	m3-1'Fm'm'm	m(z)3-(xyz)1'Fm(x)'m(y)'m(z)
570	m3-1'Fm'm'm'	m(z)3-(xyz)1'Fm(x)'m(y)'m(z)'
571	m3-1'Fmmm1'	m(z)3-(xyz)1'Fm(x)m(y)m(z)1'
572	m3-1'F3	m(z)3-(xyz)1'F3(xyz)
573	m3-1'F31'	m(z)3-(xyz)1'F3(xyz)1'
574	m3-1'F3-	m(z)3-(xyz)1'F3-(xyz)
575	m3-1'F3-'	m(z)3-(xyz)1'F3-(xyz)'
576	m3-1'F3-1'	m(z)3-(xyz)1'F3-(xyz)1'
577	m3-1'F23	m(z)3-(xyz)1'F2(x)3(xyz)
578	m3-1'F231'	m(z)3-(xyz)1'F2(x)3(xyz)1'
579	m3-1'Fm3-	m(z)3-(xyz)1'F m(z)3-(xyz)
580	m3-1'Fm'3-'	m(z)3-(xyz)1'F m(z)'3-(xyz)'
581	4321'F1	4(z)3(xyz) 2(xy)1'F1
582	4321'F1'	4(z)3(xyz) 2(xy)1'F1'
583	4321'F2(p)	4(z)3(xyz) 2(xy)1'F2(z)
584	4321'F2(s)	4(z)3(xyz) 2(xy)1'F2(xy)
585	4321'F2'(p)	4(z)3(xyz) 2(xy)1'F2(z)'
586	4321'F2'(s)	4(z)3(xyz) 2(xy)1'F2(xy)'
587	4321'F21'(p)	4(z)3(xyz) 2(xy)1'F2(z)1'
588	4321'F21'(s)	4(z)3(xyz) 2(xy)1'F2(xy)1'
589	4321'F222(pp)	4(z)3(xyz) 2(xy)1'F2(x)2(y)2(z)
590	4321'F222(ss)	4(z)3(xyz) 2(xy)1'F2(xy)2(x-y) 2(z)
591	4321'F2'2'2(pp)	4(z)3(xyz) 2(xy)1'F2(x)'2(y)'2(z)

592	4321'F2'2'2'(ss)	4(z)3(xyz) 2(xy)1'F2(xy)'2(x-y)'2(z)
593	4321'F2'2'2'(ps)	4(z)3(xyz) 2(xy)1'F2(xy)2(x-y)'2(z)'
594	4321'F2221'(pp)	4(z)3(xyz) 2(xy)1'F2(x)2(y)2(z)1'
595	4321'F2221'(ss)	4(z)3(xyz) 2(xy)1'F2(xy)2(x-y) 2(z)1'
596	4321'F4	4(z)3(xyz) 2(xy)1'F4(z)
597	4321'F4'	4(z)3(xyz) 2(xy)1'F4(z)'
598	4321'F41'	4(z)3(xyz) 2(xy)1'F4(z)1'
599	4321'F422	4(z)3(xyz) 2(xy)1'F4(z)2(x)2(xy)
600	4321'F42'2'	4(z)3(xyz) 2(xy)1'F4(z)2(x)'2(xy)'
601	4321'F4'2'2'	4(z)3(xyz) 2(xy)1'F4(z)'2(x)'2(xy)
602	4321'F4221'	4(z)3(xyz) 2(xy)1'F4(z)2(x)2(xy)1'
603	4321'F3	4(z)3(xyz) 2(xy)1'F3(xyz)
604	4321'F31'	4(z)3(xyz) 2(xy)1'F3(xyz)1'
605	4321'F32	4(z)3(xyz) 2(xy)1'F3(xyz)2(x-y)
606	4321'F32'	4(z)3(xyz) 2(xy)1'F3(xyz)2(x-y)'
607	4321'F321'	4(z)3(xyz) 2(xy)1'F3(xyz)2(x-y)1'
608	4321'F23	4(z)3(xyz) 2(xy)1'F2(x)3(xyz)
609	4321'F231'	4(z)3(xyz) 2(xy)1'F2(x)3(xyz)1'
610	4321'F432	4(z)3(xyz) 2(xy)1'F4(z)3(xyz)2(xy)
611	4321'F4'32'	4(z)3(xyz) 2(xy)1'F4(z)'3(xyz)2(xy)'
612	4-3m1'F1	4-(z)3(xyz)m(xy)1'F1
613	4-3m1'F1'	4-(z)3(xyz)m(xy)1'F1'
614	4-3m1'F2	4-(z)3(xyz)m(xy)1'F2(z)
615	4-3m1'F2'	4-(z)3(xyz)m(xy)1'F2(z)'
616	4-3m1'F21'	4-(z)3(xyz)m(xy)1'F2(z)1'
617	4-3m1'Fm	4-(z)3(xyz)m(xy)1'Fm(xy)
618	4-3m1'Fm'	4-(z)3(xyz)m(xy)1'Fm(xy)'
619	4-3m1'Fm1'	4-(z)3(xyz)m(xy)1'Fm(xy)1'
620	4-3m1'F222	4-(z)3(xyz)m(xy)1'F2(x)2(y)2(z)
621	4-3m1'F2'2'2'	4-(z)3(xyz)m(xy)1'F2(x)'2(y)'2(z)

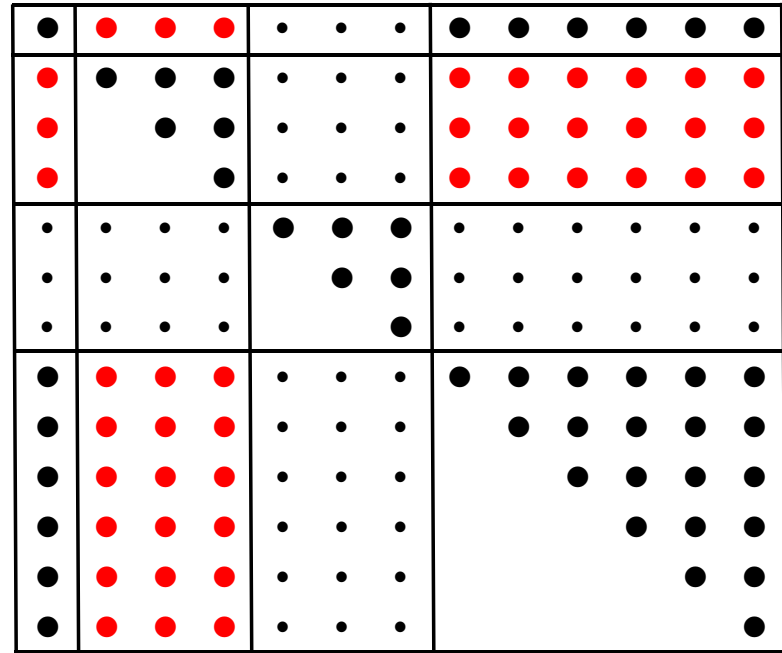
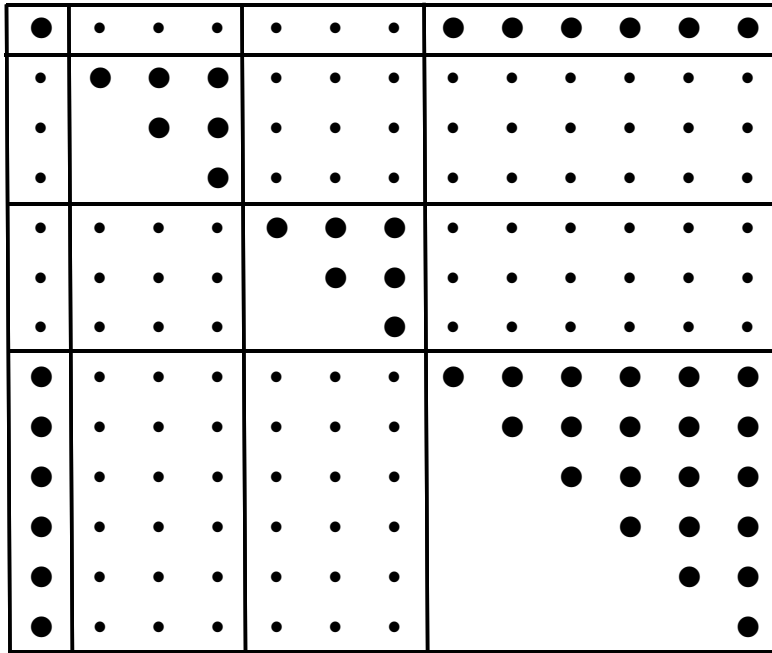
622	4-3m1'F2221'	$4-(z)3(xyz)m(xy)1'F2(x)2(y)2(z)1'$
623	4-3m1'Fmm2	$4-(z)3(xyz)m(xy)1'Fm(xy)m(x-y)2(z)$
624	4-3m1'Fm'm2'	$4-(z)3(xyz)m(xy)1'Fm(xy)'m(x-y)2(z)'$
625	4-3m1'Fm'm'2	$4-(z)3(xyz)m(xy)1'Fm(xy)'m(x-y)'2(z)$
626	4-3m1'Fmm21'	$4-(z)3(xyz)m(xy)1'Fm(xy)m(x-y)2(z)1'$
627	4-3m1'F4-	$4-(z)3(xyz)m(xy)1'F4-(z)$
628	4-3m1'F4-'	$4-(z)3(xyz)m(xy)1'F4-(z)'$
629	4-3m1'F4-1'	$4-(z)3(xyz)m(xy)1'F4-(z)1'$
630	4-3m1'F4-2m	$4-(z)3(xyz)m(xy)1'F4-(z)2(x)m(xy)$
631	4-3m1'F4-2'm'	$4-(z)3(xyz)m(xy)1'F4-(z)2(x)'m(xy)'$
632	4-3m1'F4-'2'm	$4-(z)3(xyz)m(xy)1'F4-(z)'2(x)'m(xy)$
633	4-3m1'F4-'2m'	$4-(z)3(xyz)m(xy)1'F4-(z)'2(x)m(xy)'$
634	4-3m1'F4-2m1'	$4-(z)3(xyz)m(xy)1'F4-(z)2(x)m(xy)1'$
635	4-3m1'F3	$4-(z)3(xyz)m(xy)1'F3(xyz)$
636	4-3m1'F31'	$4-(z)3(xyz)m(xy)1'F3(xyz)1'$
637	4-3m1'F3m	$4-(z)3(xyz)m(xy)1'F3(xyz)m(x-y)$
638	4-3m1'F3m'	$4-(z)3(xyz)m(xy)1'F3(xyz)m(x-y)'$
639	4-3m1'F3m1'	$4-(z)3(xyz)m(xy)1'F3(xyz)m(x-y)1'$
640	4-3m1'F23	$4-(z)3(xyz)m(xy)1'F2(z)3(xyz)$
641	4-3m1'F231'	$4-(z)3(xyz)m(xy)1'F2(z)3(xyz)1'$
642	4-3m1'F 4-3m	$4-(z)3(xyz)m(xy)1'F4-(z)3(xyz)m(xy)$
643	4-3m1'F 4-'3m'	$4-(z)3(xyz)m(xy)1'F4-(z)'3(xyz)m(xy)'$
644	m3-m1'F1	$m(z)3-(xyz)m(xy)1'F1$
645	m3-m1'F1'	$m(z)3-(xyz)m(xy)1'F1'$
646	m3-m1'F1-	$m(z)3-(xyz)m(xy)1'F1-$
647	m3-m1'F1-'	$m(z)3-(xyz)m(xy)1'F1-'$
648	m3-m1'F1-1'	$m(z)3-(xyz)m(xy)1'F1-1'$
649	m3-m1'F2(p)	$m(z)3-(xyz)m(xy)1'F2(z)$
650	m3-m1'F2(s)	$m(z)3-(xyz)m(xy)1'F2(xy)$
651	m3-m1'F2'(p)	$m(z)3-(xyz)m(xy)1'F2(z)'$

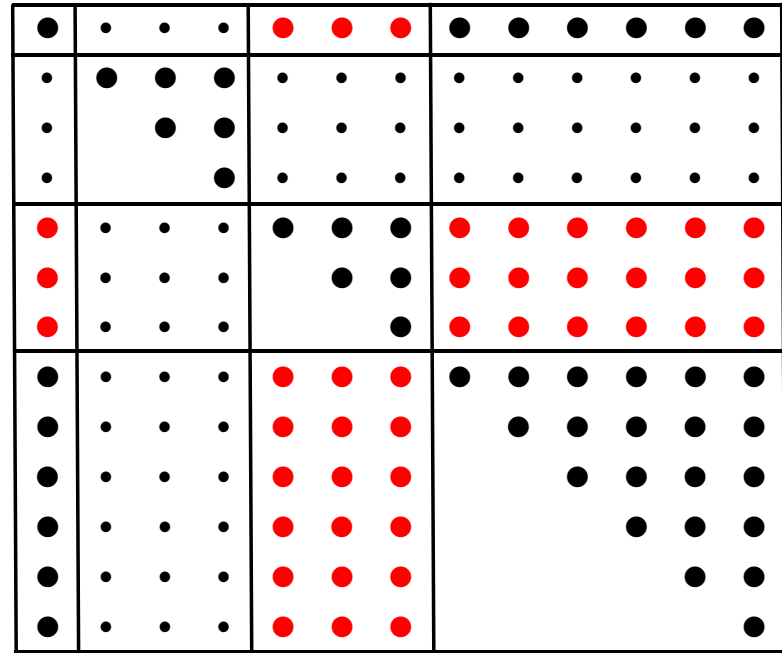
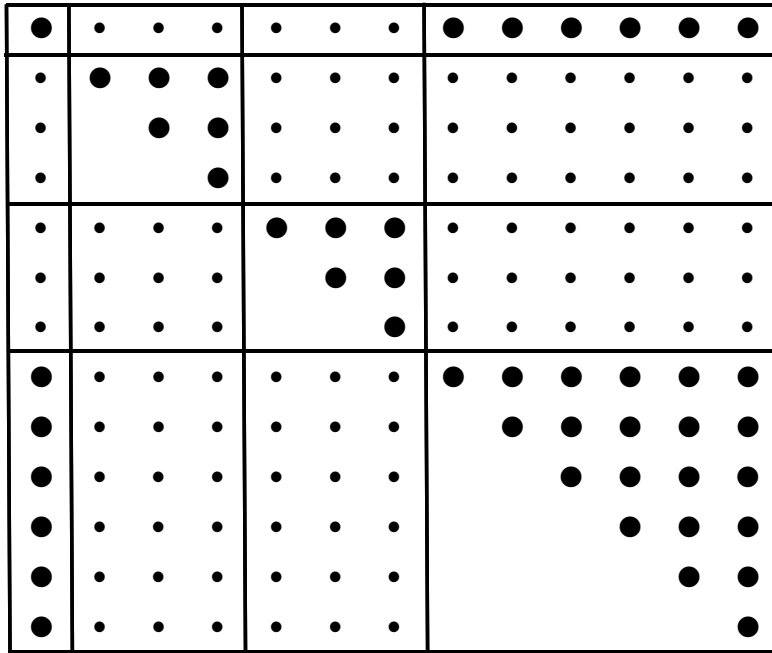
652	$m3-m1'F2'(s)$	$m(z)3-(xyz)m(xy)1'F2(xy)'$
653	$m3-m1'F21'(p)$	$m(z)3-(xyz)m(xy)1'F2(z)1'$
654	$m3-m1'F21'(s)$	$m(z)3-(xyz)m(xy)1'F2(xy)1'$
655	$m3-m1'Fm(p)$	$m(z)3-(xyz)m(xy)1'Fm(z)$
656	$m3-m1'Fm(s)$	$m(z)3-(xyz)m(xy)1'Fm(xy)$
657	$m3-m1'Fm'(p)$	$m(z)3-(xyz)m(xy)1'Fm(z)'$
658	$m3-m1'Fm'(s)$	$m(z)3-(xyz)m(xy)1'Fm(xy)'$
659	$m3-m1'Fm1'(p)$	$m(z)3-(xyz)m(xy)1'Fm(z)1'$
660	$m3-m1'Fm1'(s)$	$m(z)3-(xyz)m(xy)1'Fm(xy)1'$
661	$m3-m1'F2/m(p)$	$m(z)3-(xyz)m(xy)1'F2(z)/m(z)$
662	$m3-m1'F2/m(s)$	$m(z)3-(xyz)m(xy)1'F2(xy)/m(xy)$
663	$m3-m1'F2'/m(p)$	$m(z)3-(xyz)m(xy)1'F2(z)'/m(z)$
664	$m3-m1'F2'/m(s)$	$m(z)3-(xyz)m(xy)1'F2(xy)'/m(xy)$
665	$m3-m1'F2/m'(p)$	$m(z)3-(xyz)m(xy)1'F2(z)/m(z)'$
666	$m3-m1'F2/m'(s)$	$m(z)3-(xyz)m(xy)1'F2(xy)/m(xy)'$
667	$m3-m1'F2'/m'(p)$	$m(z)3-(xyz)m(xy)1'F2(z)'/m(z)'$
668	$m3-m1'F2'/m'(s)$	$m(z)3-(xyz)m(xy)1'F2(xy)'/m(xy)'$
669	$m3-m1'F2/m1'(p)$	$m(z)3-(xyz)m(xy)1'F2(z)/m(z)1'$
670	$m3-m1'F2/m1'(s)$	$m(z)3-(xyz)m(xy)1'F2(xy)/m(xy)1'$
671	$m3-m1'F222(pp)$	$m(z)3-(xyz)m(xy)1'F2(x)2(y)2(z)$
672	$m3-m1'F222(ss)$	$m(z)3-(xyz)m(xy)1'F2(xy)2(x-y)2(z)$
673	$m3-m1'F2'2'2(pp)$	$m(z)3-(xyz)m(xy)1'F2(x)'2(y)'2(z)$
674	$m3-m1'F2'2'2(ss)$	$m(z)3-(xyz)m(xy)1'F2(xy)'2(x-y)'2(z)$
675	$m3-m1'F2'2'2(ps)$	$m(z)3-(xyz)m(xy)1'F2(xy)2(x-y)'2(z)'$
676	$m3-m1'F2221'(pp)$	$m(z)3-(xyz)m(xy)1'F2(x)2(y)2(z)1'$
677	$m3-m1'F2221'(ss)$	$m(z)3-(xyz)m(xy)1'F2(xy)2(x-y)2(z)1'$
678	$m3-m1'Fmm2(pp)$	$m(z)3-(xyz)m(xy)1'Fm(x)m(y)2(z)$
679	$m3-m1'Fmm2(ss)$	$m(z)3-(xyz)m(xy)1'Fm(xy)m(x-y)2(z)$
680	$m3-m1'Fmm2(ps)$	$m(z)3-(xyz)m(xy)1'Fm(z)m(xy)2(x-y)$
681	$m3-m1'Fm'm2'(pp)$	$m(z)3-(xyz)m(xy)1'Fm(x)'m(y)2(z)'$
682	$m3-m1'Fm'm2'(ss)$	$m(z)3-(xyz)m(xy)1'Fm(xy)'m(x-y)2(z)'$

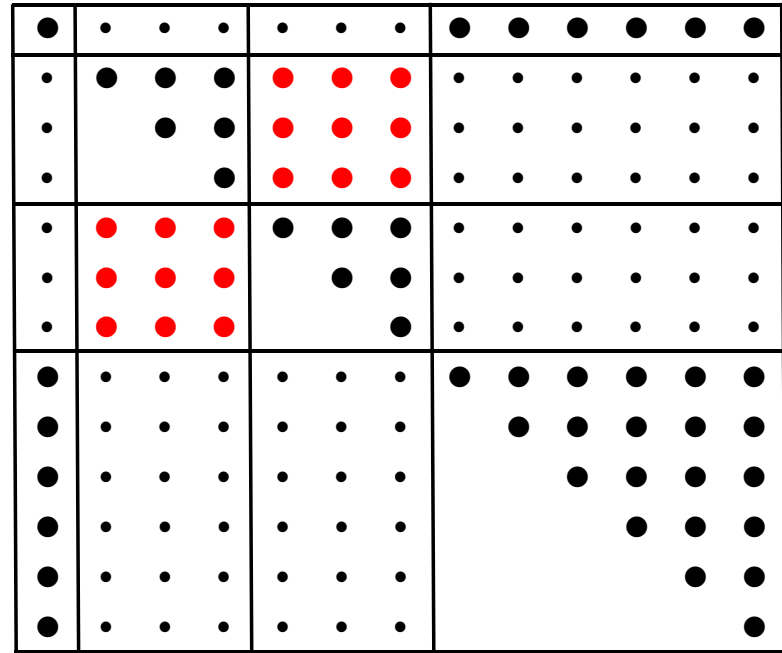
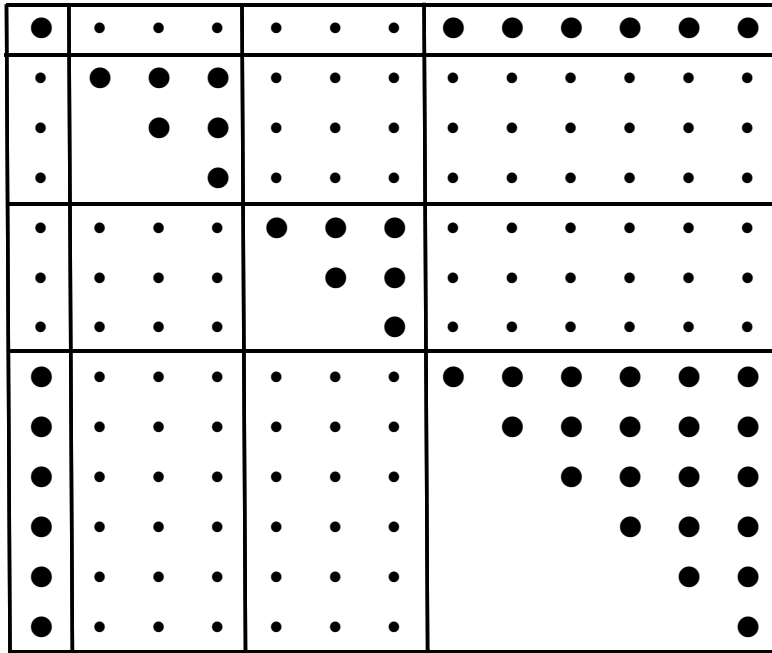
683	m3-m1'Fm'm2'(ps)	m(z)3-(xyz)m(xy)1'Fm(z)'m(xy)2(x-y)'
684	m3-m1'Fm'm2'(sp)	m(z)3-(xyz)m(xy)1'Fm(z)m(xy)'2(x-y)'
685	m3-m1'Fm'm'2(pp)	m(z)3-(xyz)m(xy)1'Fm(x)'m(y)'2(z)
686	m3-m1'Fm'm'2(ss)	m(z)3-(xyz)m(xy)1'Fm(xy)'m(x-y)'2(z)
687	m3-m1'Fm'm'2(ps)	m(z)3-(xyz)m(xy)1'Fm(z)'m(xy)'2(x-y)
688	m3-m1'Fmm21'(pp)	m(z)3-(xyz)m(xy)1'Fm(x)m(y)2(z)1'
689	m3-m1'Fmm21'(ss)	m(z)3-(xyz)m(xy)1'Fm(xy)m(xy)2(z)1'
690	m3-m1'Fmm21'(ps)	m(z)3-(xyz)m(xy)1'Fm(z)m(xy)2(x-y)1'
691	m3-m1'Fmmm(pp)	m(z)3-(xyz)m(xy)1'Fm(x)m(y)m(z)
692	m3-m1'Fmmm(ss)	m(z)3-(xyz)m(xy)1'Fm(xy)m(x-y)m(z)
693	m3-m1'Fmmm'(pp)	m(z)3-(xyz)m(xy)1'Fm(x)m(y)m(z)'
694	m3-m1'Fmmm'(ss)	m(z)3-(xyz)m(xy)1'Fm(xy)m(x-y)m(z)'
695	m3-m1'Fmmm'(ps)	m(z)3-(xyz)m(xy)1'Fm(z)m(xy)m(x-y)'
696	m3-m1'Fm'm'm(pp)	m(z)3-(xyz)m(xy)1'Fm(x)'m(y)'m(z)
697	m3-m1'Fm'm'm(ss)	m(z)3-(xyz)m(xy)1'Fm(xy)'m(x-y)'m(z)
698	m3-m1'Fm'm'm(ps)	m(z)3-(xyz)m(xy)1'Fm(z)'m(xy)'m(x-y)
699	m3-m1'Fm'm'm'(pp)	m(z)3-(xyz)m(xy)1'Fm(x)'m(y)'m(z)'
700	m3-m1'Fm'm'm'(ss)	m(z)3-(xyz)m(xy)1'Fm(xy)'m(x-y)'m(z)'
701	m3-m1'Fmmm1'(pp)	m(z)3-(xyz)m(xy)1'Fm(x)m(y)m(z)1'
702	m3-m1'Fmmm1'(ss)	m(z)3-(xyz)m(xy)1'Fm(xy)m(x-y)m(z)1'
703	m3-m1'F4	m(z)3-(xyz)m(xy)1'F4(z)
704	m3-m1'F4'	m(z)3-(xyz)m(xy)1'F4(z)'
705	m3-m1'F41'	m(z)3-(xyz)m(xy)1'F4(z)1'
706	m3-m1'F4-	m(z)3-(xyz)m(xy)1'F4-(z)
707	m3-m1'F4-'	m(z)3-(xyz)m(xy)1'F4-(z)'
708	m3-m1'F4-1'	m(z)3-(xyz)m(xy)1'F4-(z)1'
709	m3-m1'F4/m	m(z)3-(xyz)m(xy)1'F4(z)/m(z)
710	m3-m1'F4/m'	m(z)3-(xyz)m(xy)1'F4(z)/m(z)'
711	m3-m1'F4'/m	m(z)3-(xyz)m(xy)1'F4(z)'/m(z)
712	m3-m1'F4'/m'	m(z)3-(xyz)m(xy)1'F4(z)'/m(z)'
713	m3-m1'F4/m1'	m(z)3-(xyz)m(xy)1'F4(z)/m(z)1'

714	m3-m1'F422	$m(z)3-(xyz)m(xy)1'F4(z)2(x)2(xy)$
715	m3-m1'F42'2'	$m(z)3-(xyz)m(xy)1'F4(z)2(x)'2(xy)'$
716	m3-m1'F4'2'2'(ps)	$m(z)3-(xyz)m(xy)1'F4(z)'2(x)'2(xy)'$
717	m3-m1'F4'2'2'(sp)	$m(z)3-(xyz)m(xy)1'F4(z)'2(x)2(xy)'$
718	m3-m1'F4221'	$m(z)3-(xyz)m(xy)1'F4(z)2(x)2(xy)1'$
719	m3-m1'F4mm	$m(z)3-(xyz)m(xy)1'F4(z)m(x)m(xy)$
720	m3-m1'F4m'm'	$m(z)3-(xyz)m(xy)1'F4(z)m(x)'m(xy)'$
721	m3-m1'F4'm'm(ps)	$m(z)3-(xyz)m(xy)1'F4(z)'m(x)'m(xy)'$
722	m3-m1'F4'm'm(sp)	$m(z)3-(xyz)m(xy)1'F4(z)'m(x)m(xy)'$
723	m3-m1'F4mm1'	$m(z)3-(xyz)m(xy)1'F4(z)m(x)m(xy)1'$
724	m3-m1'F4-2m(ps)	$m(z)3-(xyz)m(xy)1'F4-(z)2(x)m(xy)$
725	m3-m1'F4-2m(sp)	$m(z)3-(xyz)m(xy)1'F4-(z)2(xy)m(x)$
726	m3-m1'F4-2'm'(ps)	$m(z)3-(xyz)m(xy)1'F4-(z)2(x)'m(xy)'$
727	m3-m1'F4-2'm'(sp)	$m(z)3-(xyz)m(xy)1'F4-(z)2(xy)'m(x)'$
728	m3-m1'F4-'2'm(ps)	$m(z)3-(xyz)m(xy)1'F4-(z)'2(x)'m(xy)'$
729	m3-m1'F4-'2'm(sp)	$m(z)3-(xyz)m(xy)1'F4-(z)'2(xy)'m(x)'$
730	m3-m1'F4-'2m'(ps)	$m(z)3-(xyz)m(xy)1'F4-(z)'2(x)m(xy)'$
731	m3-m1'F4-'2m'(sp)	$m(z)3-(xyz)m(xy)1'F4-(z)'2(xy)m(x)'$
732	m3-m1'F4-2m1'(ps)	$m(z)3-(xyz)m(xy)1'F4-(z)2(x)m(xy)1'$
733	m3-m1'F4-2m1'(sp)	$m(z)3-(xyz)m(xy)1'F4-(z)2(xy)m(x)1'$
734	m3-m1'F4/mmm	$m(z)3-(xyz)m(xy)1'F4(z)/m(z)m(x)m(xy)$
735	m3-m1'F4/mm'm'	$m(z)3-(xyz)m(xy)1'F4(z)/m(z)m(x)'m(xy)'$
736	m3-m1'F4/m'mm	$m(z)3-(xyz)m(xy)1'F4(z)/m(z)'m(x)m(xy)$
737	m3-m1'F4/m'm'm'	$m(z)3-(xyz)m(xy)1'F4(z)/m(z)'m(x)'m(xy)'$
738	m3-m1'F4'/mm'm(ps)	$m(z)3-(xyz)m(xy)1'F4(z)'/m(z)m(x)'m(xy)'$
739	m3-m1'F4'/mm'm(sp)	$m(z)3-(xyz)m(xy)1'F4(z)'/m(z)m(x)m(xy)'$
740	m3-m1'F4'/m'm'm(ps)	$m(z)3-(xyz)m(xy)1'F4(z)'/m(z)'m(x)'m(xy)'$
741	m3-m1'F4'/m'm'm(sp)	$m(z)3-(xyz)m(xy)1'F4(z)'/m(z)'m(x)m(xy)'$
742	m3-m1'F4/mmm1'	$m(z)3-(xyz)m(xy)1'F4(z)/m(z)m(x)m(xy)1'$
743	m3-m1'F3	$m(z)3-(xyz)m(xy)1'F3(xyz)$
744	m3-m1'F31'	$m(z)3-(xyz)m(xy)1'F3(xyz)1'$

745	m3-m1'F3-	m(z)3-(xyz)m(xy)1'F3-(xyz)
746	m3-m1'F3-'	m(z)3-(xyz)m(xy)1'F3-(xyz)'
747	m3-m1'F3-1'	m(z)3-(xyz)m(xy)1'F3-(xyz)1'
748	m3-m1'F32	m(z)3-(xyz)m(xy)1'F3(xyz)2(x-y)
749	m3-m1'F32'	m(z)3-(xyz)m(xy)1'F3(xyz)2(x-y)'
750	m3-m1'F321'	m(z)3-(xyz)m(xy)1'F3(xyz)2(x-y)1'
751	m3-m1'F3m	m(z)3-(xyz)m(xy)1'F3(xyz)m(x-y)
752	m3-m1'F3m'	m(z)3-(xyz)m(xy)1'F3(xyz)m(x-y)'
753	m3-m1'F3m1'	m(z)3-(xyz)m(xy)1'F3(xyz)m(x-y)1'
754	m3-m1'F3-m	m(z)3-(xyz)m(xy)1'F3-(xyz)m(x-y)
755	m3-m1'F3-m'	m(z)3-(xyz)m(xy)1'F3-(xyz) m(x-y)'
756	m3-m1'F3-'m	m(z)3-(xyz)m(xy)1'F3-(xyz)'m(x-y)
757	m3-m1'F3-'m'	m(z)3-(xyz)m(xy)1'F3-(xyz)'m(x-y)'
758	m3-m1'F3-m1'	m(z)3-(xyz)m(xy)1'F3-(xyz) m(x-y)1'
759	m3-m1'F23	m(z)3-(xyz)m(xy)1'F2(z)3(xyz)
760	m3-m1'F231'	m(z)3-(xyz)m(xy)1'F2(z)3(xyz)1'
761	m3-m1'Fm3-	m(z)3-(xyz)m(xy)1'Fm(z)3-(xyz)
762	m3-m1'Fm'3-'	m(z)3-(xyz)m(xy)1'Fm(z)'3-(xyz)'
763	m3-m1'Fm3-1'	m(z)3-(xyz)m(xy)1'Fm(z)3-(xyz)1'
764	m3-m1'F432	m(z)3-(xyz)m(xy)1'F4(z) 3(xyz)2(xy)
765	m3-m1'F4'32'	m(z)3-(xyz)m(xy)1'F4(z)'3(xyz)2(xy)'
766	m3-m1'F4321'	m(z)3-(xyz)m(xy)1'F4(z) 3(xyz)2(xy)1'
767	m3-m1'F4-3m	m(z)3-(xyz)m(xy)1'F4-(z)3(xyz)m(xy)
768	m3-m1'F4-'3m'	m(z)3-(xyz)m(xy)1'F4-(z)'3(xyz)m(xy)'
769	m3-m1'F4-3m1'	m(z)3-(xyz)m(xy)1'F4-(z)3(xyz)m(xy)1'
770	m3-m1'F m3-m	m(z)3-(xyz)m(xy)1'Fm(z)3-(xyz)m(xy)
771	m3-m1'F m3-m'	m(z)3-(xyz)m(xy)1'Fm(z)3-(xyz)m(xy)'
772	m3-m1'F m'3-'m	m(z)3-(xyz)m(xy)1'F m(z)'3-(xyz)'m(xy)
773	m3-m1'F m'3-'m'	m(z)3-(xyz)m(xy)1'F m(z)'3-(xyz)'m(xy)'



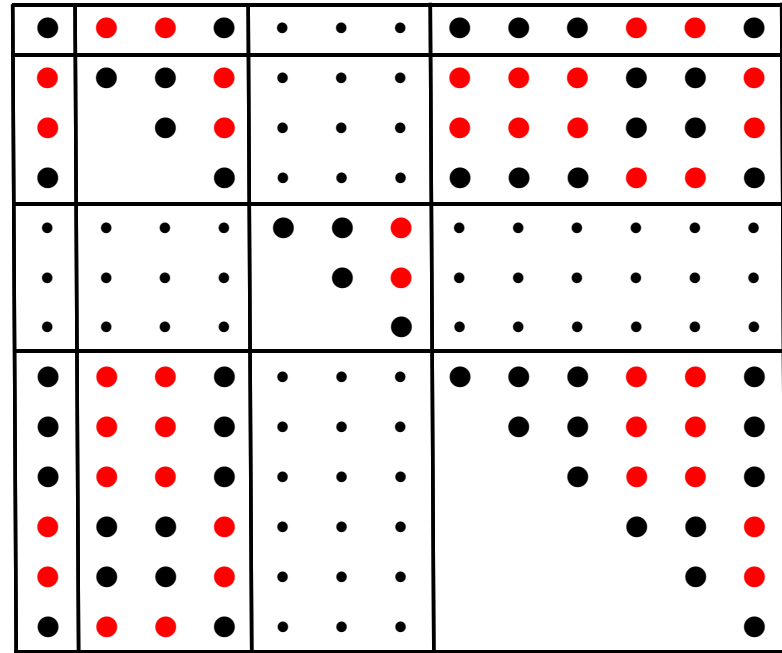
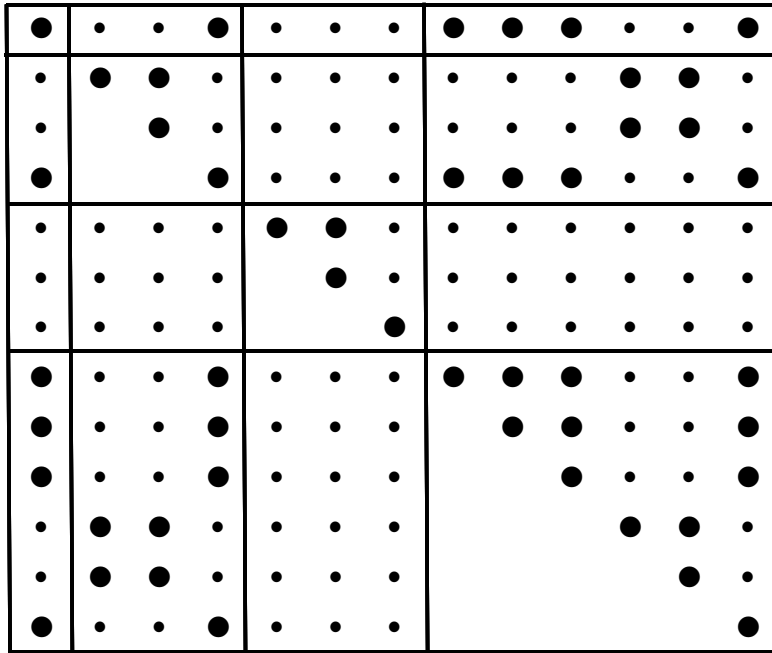




7

21'F1'

2(z)1'F1'

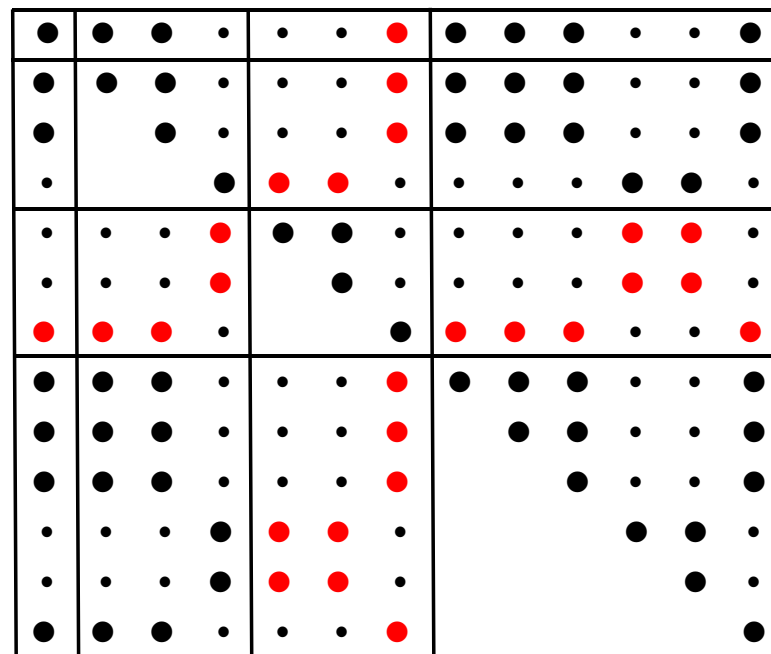
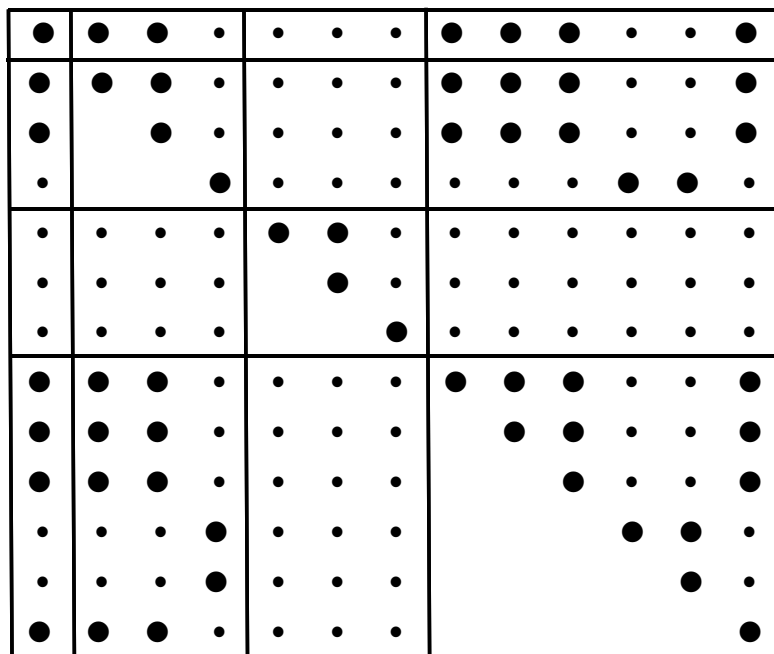


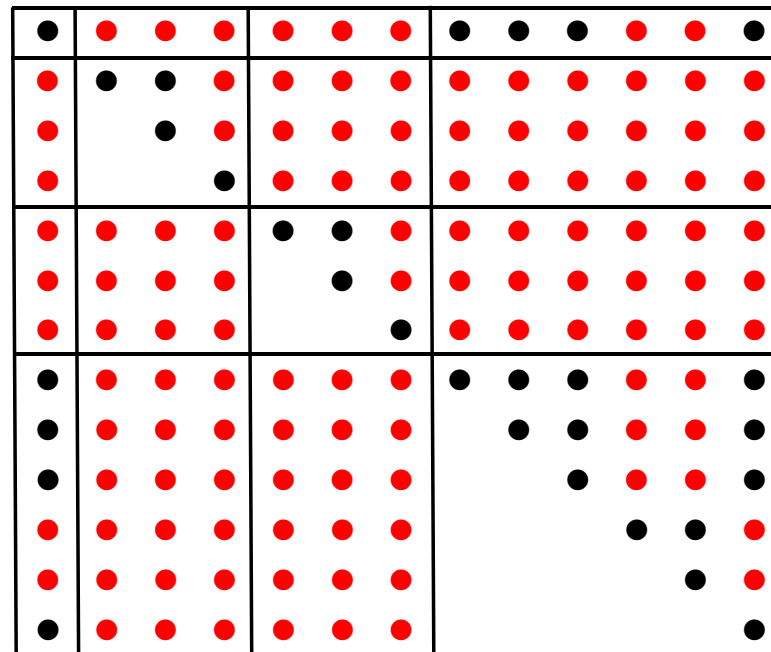
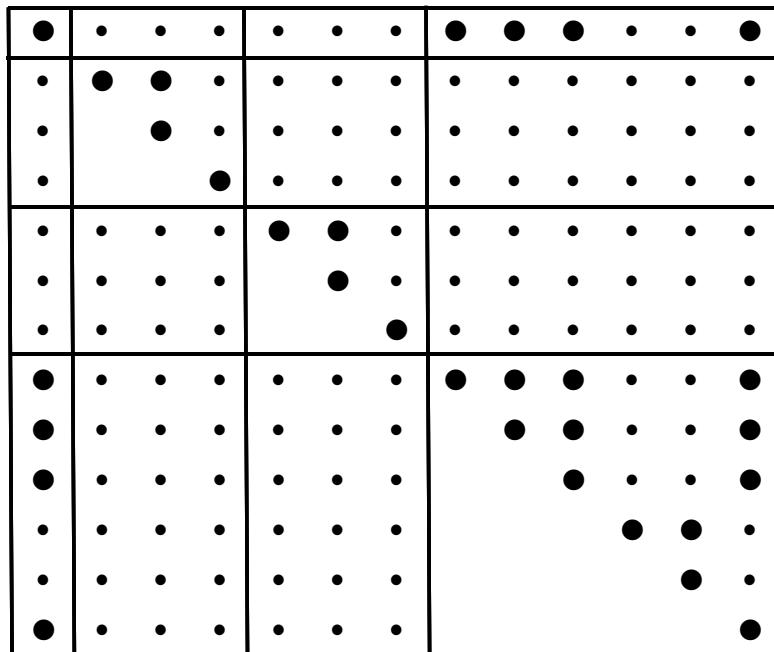
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●			●	•	•	•	●	●	•	•	•	●
•	•	•	•	●	●	•	•	•	•	•	•	•
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•	•	•	•			●	•	•	•	•	•	•
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•	●	●	•	•	•	•			●	●	•	•
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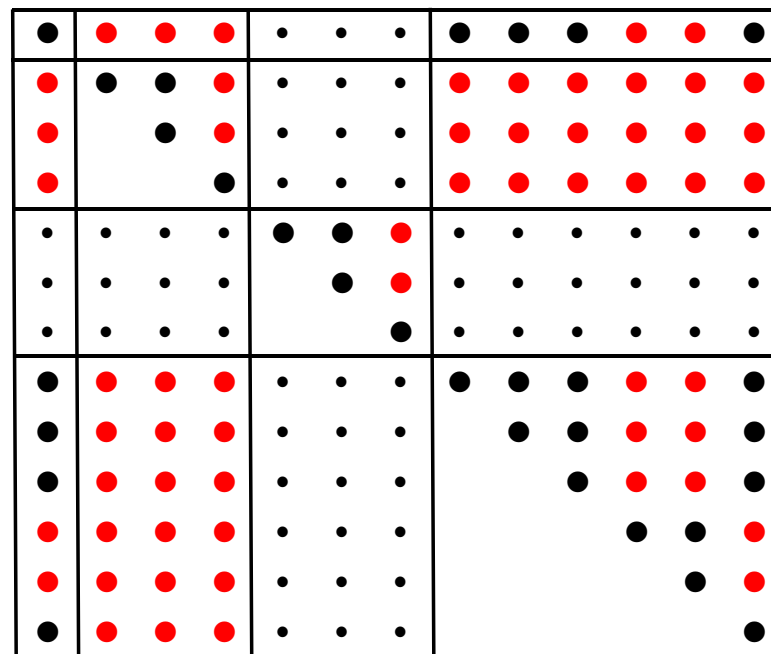
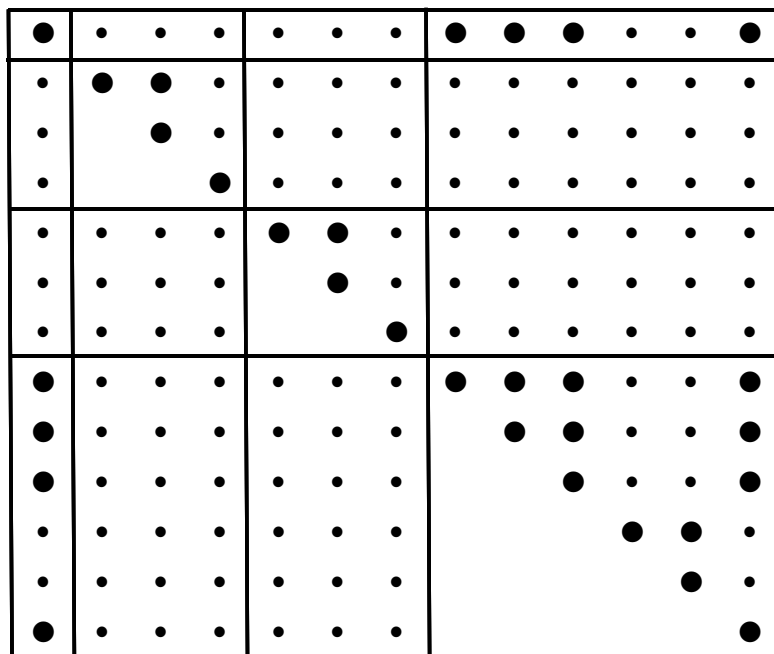
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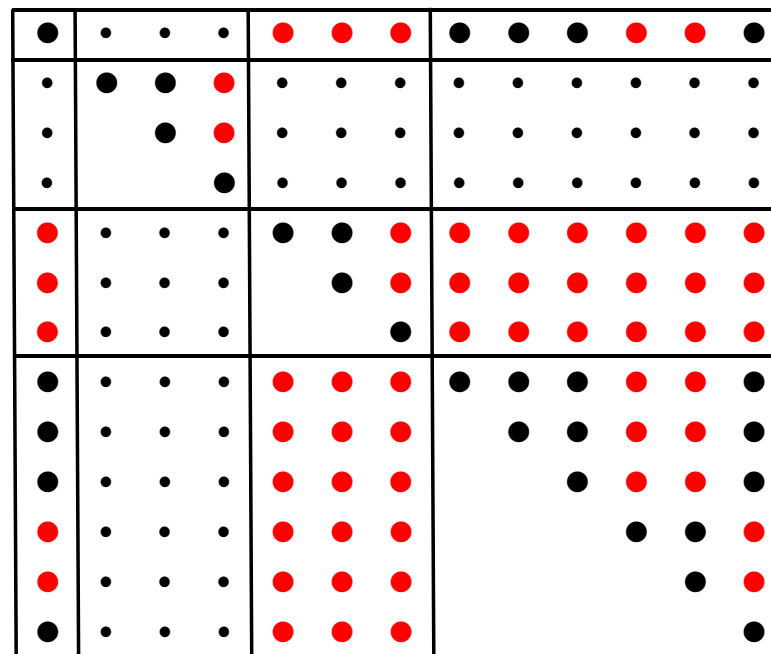
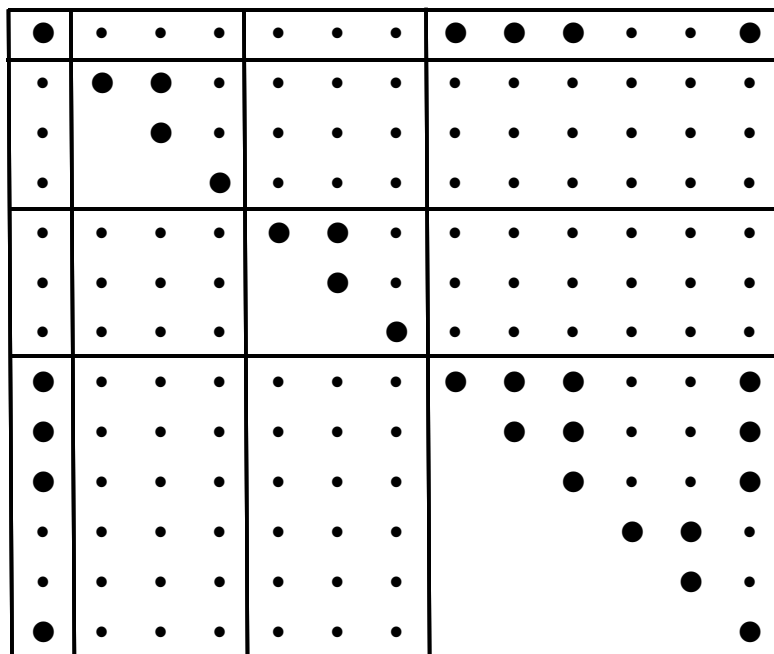
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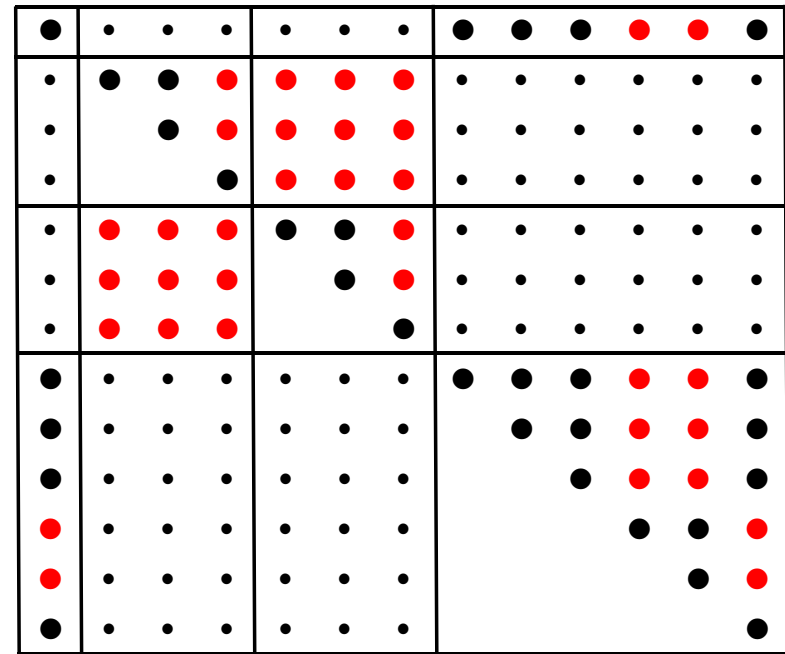
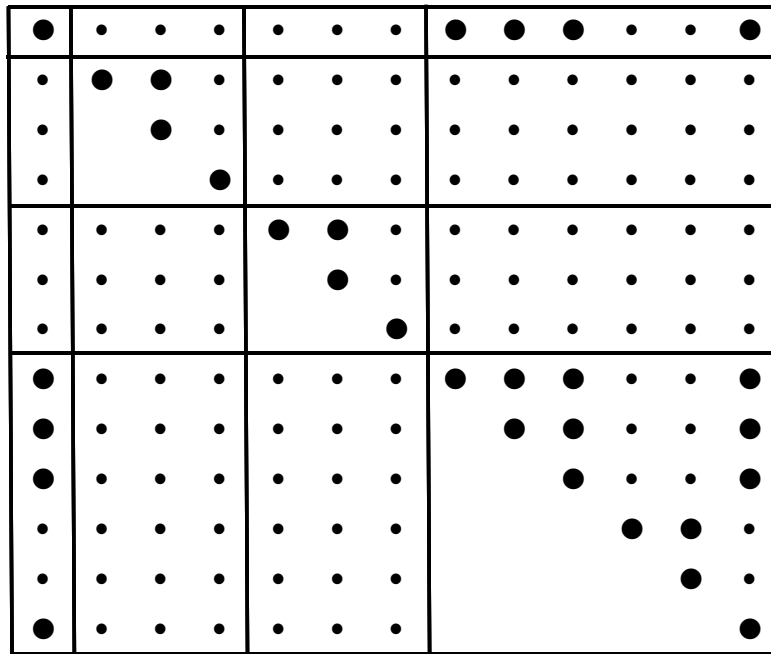
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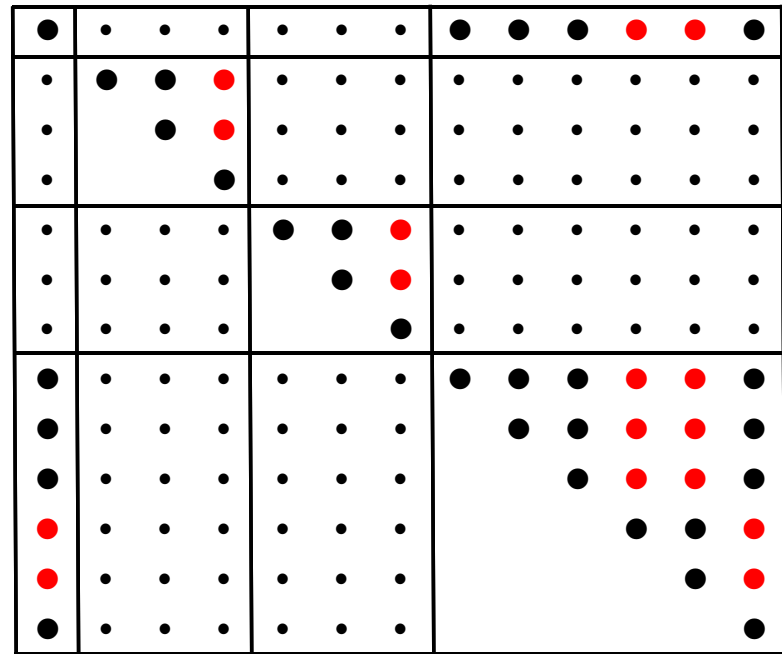
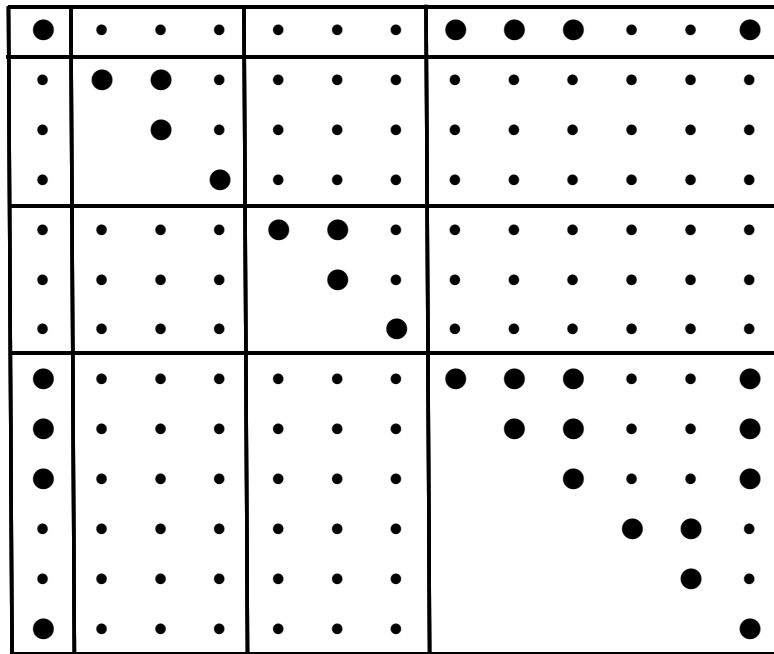


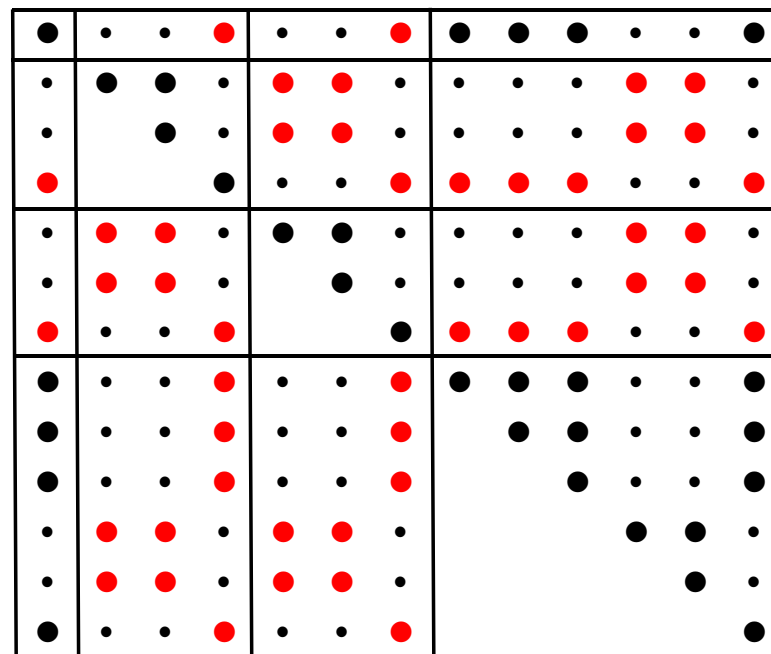
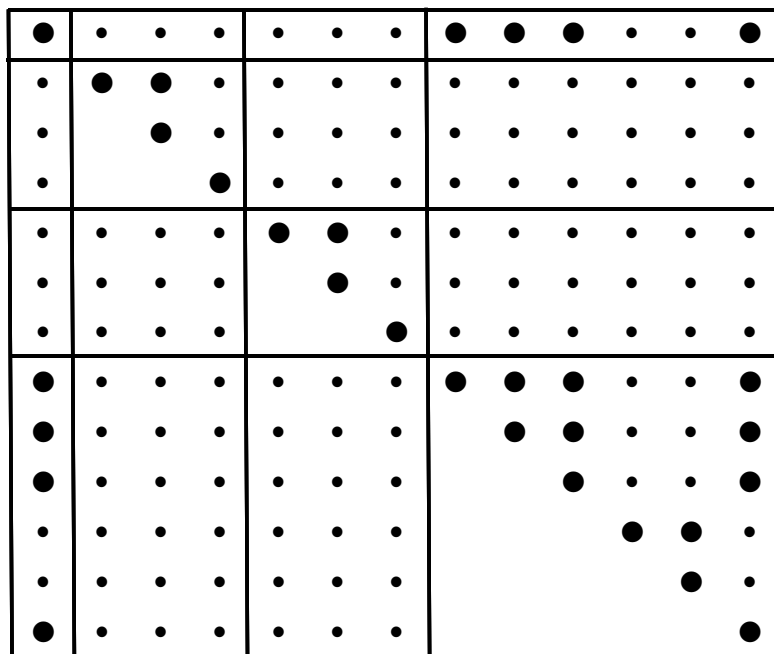


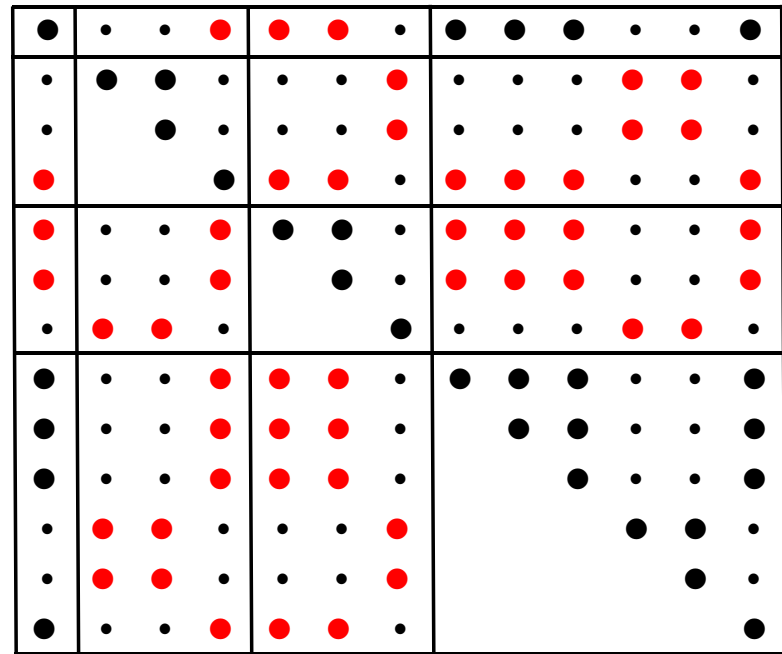
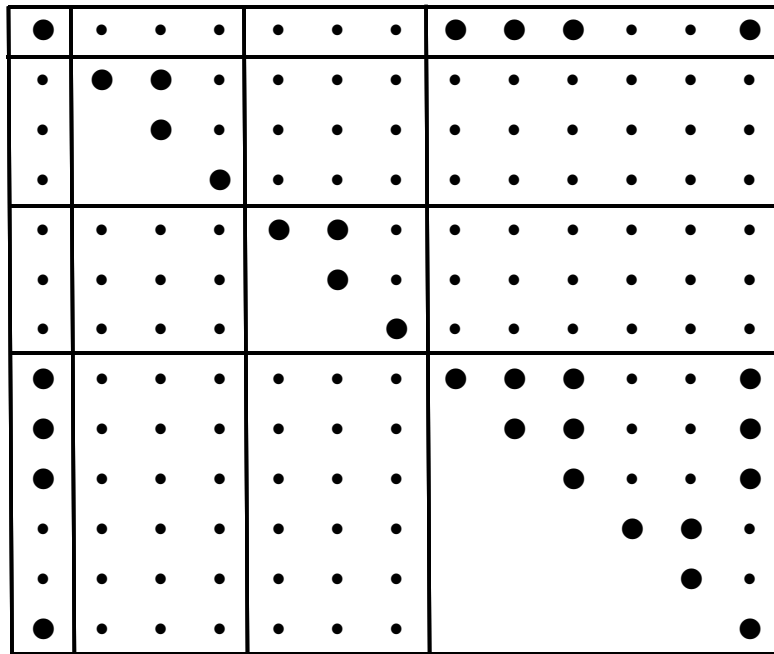


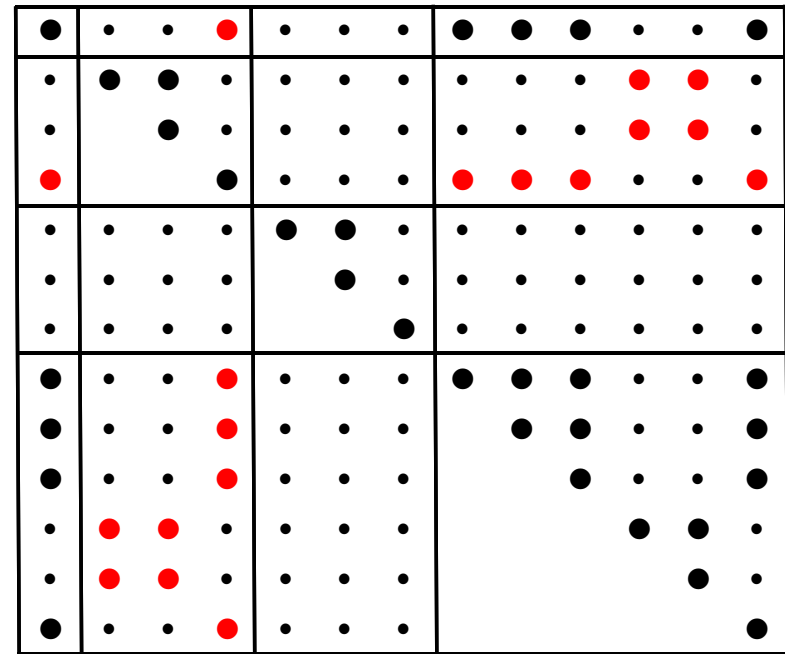
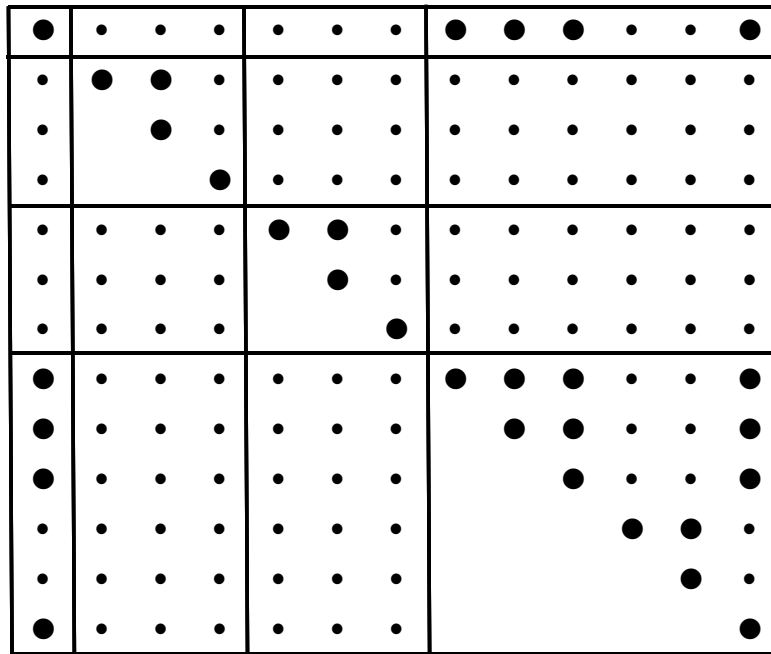


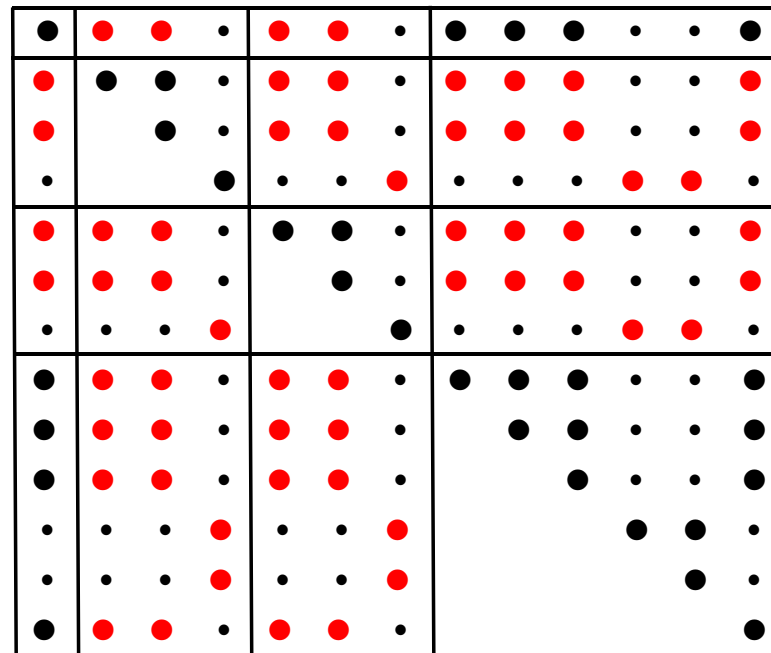
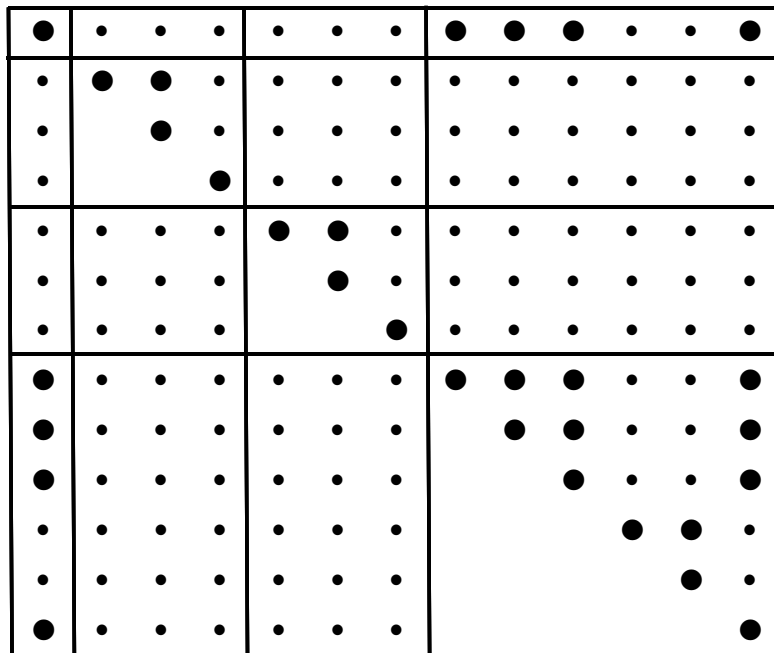


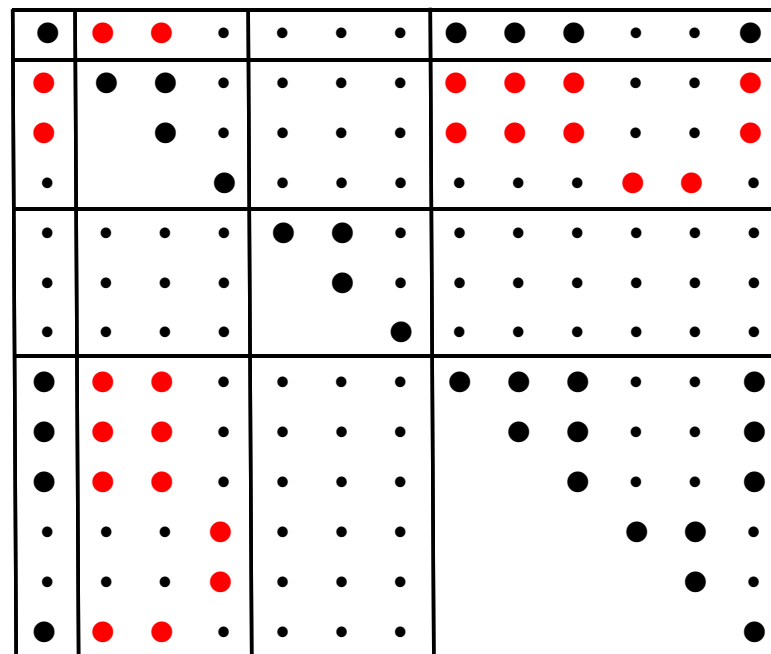
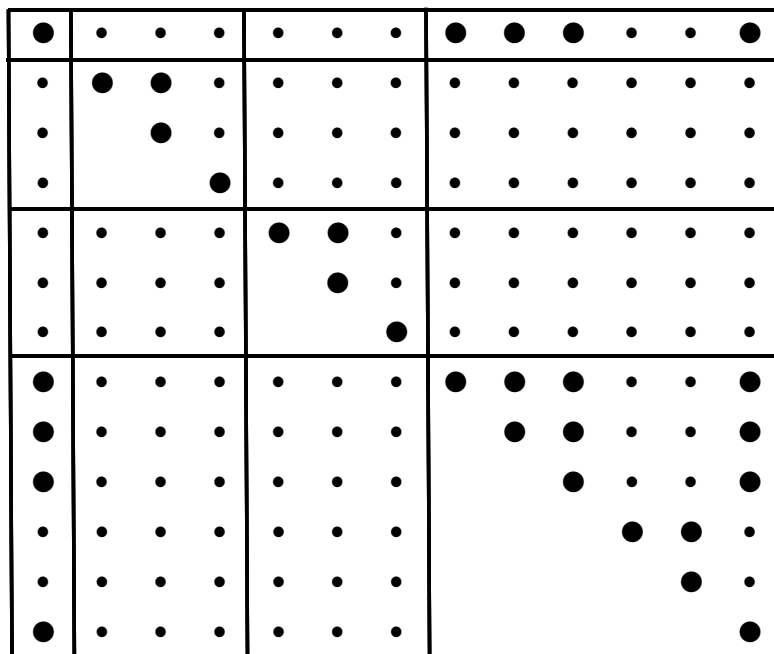


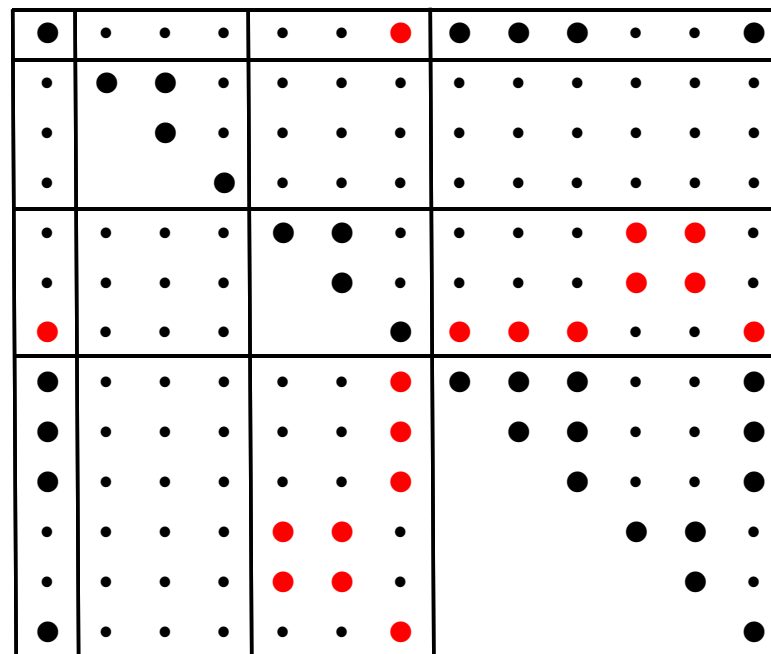
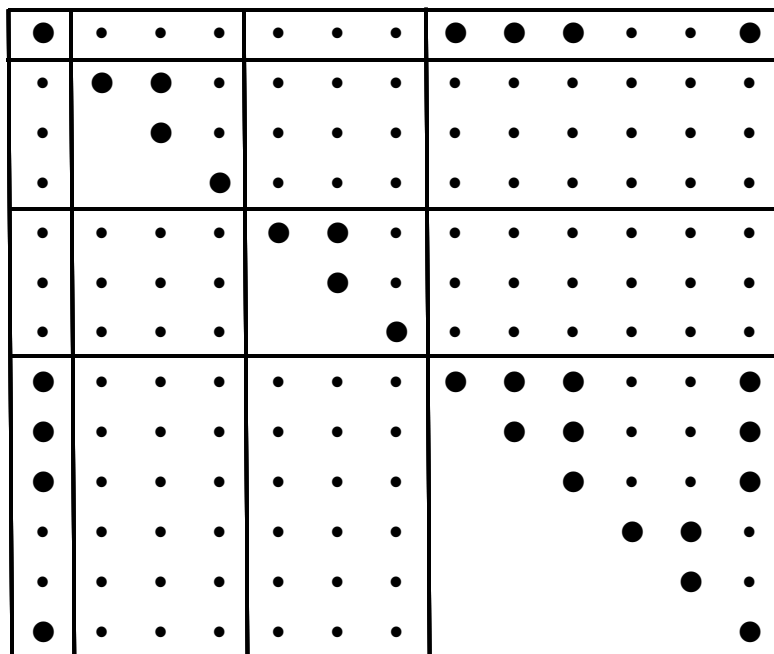


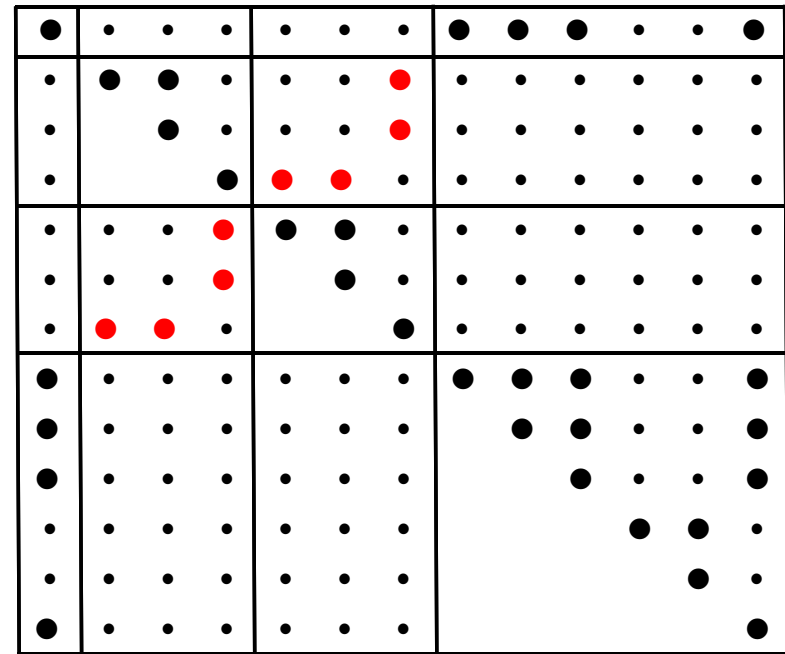
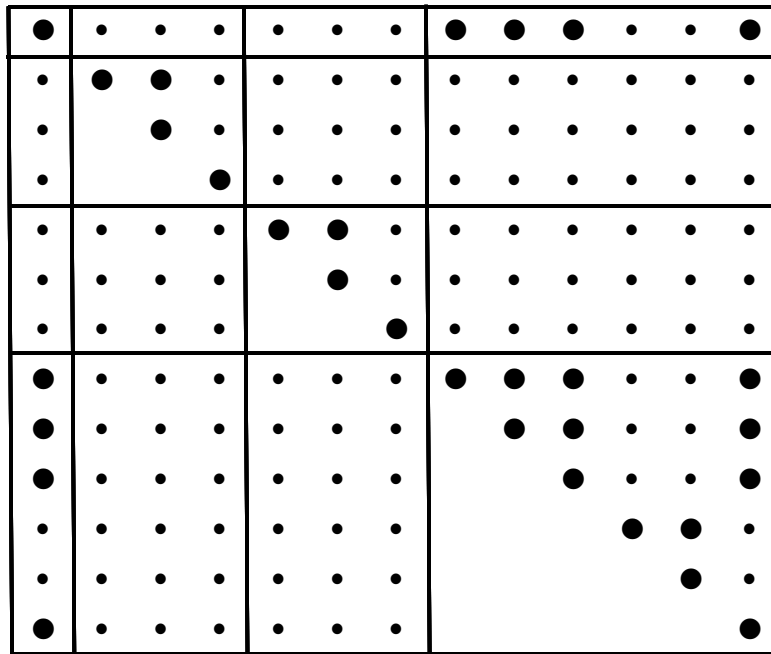


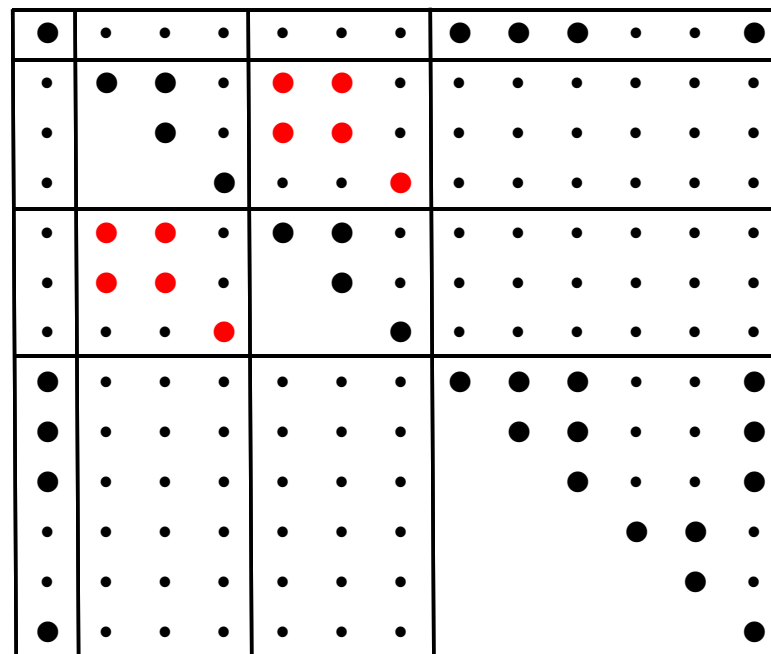
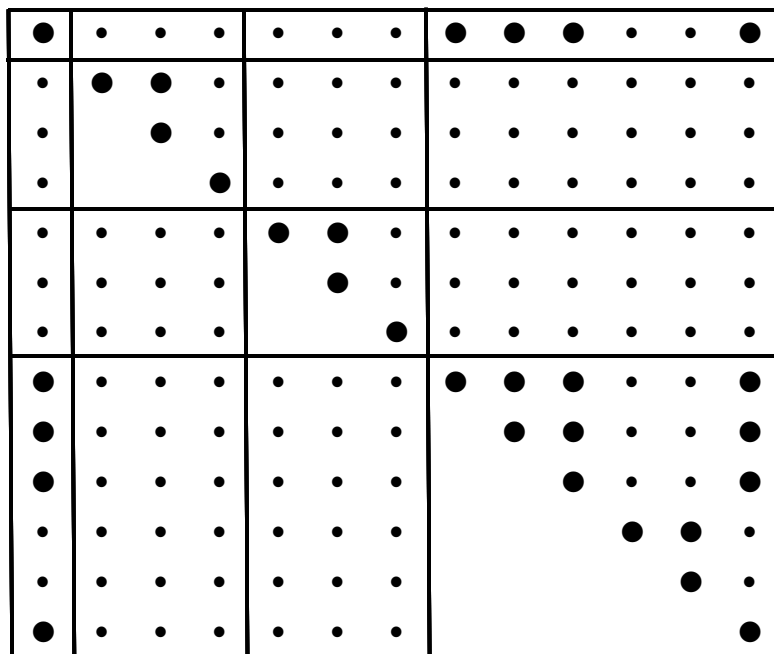


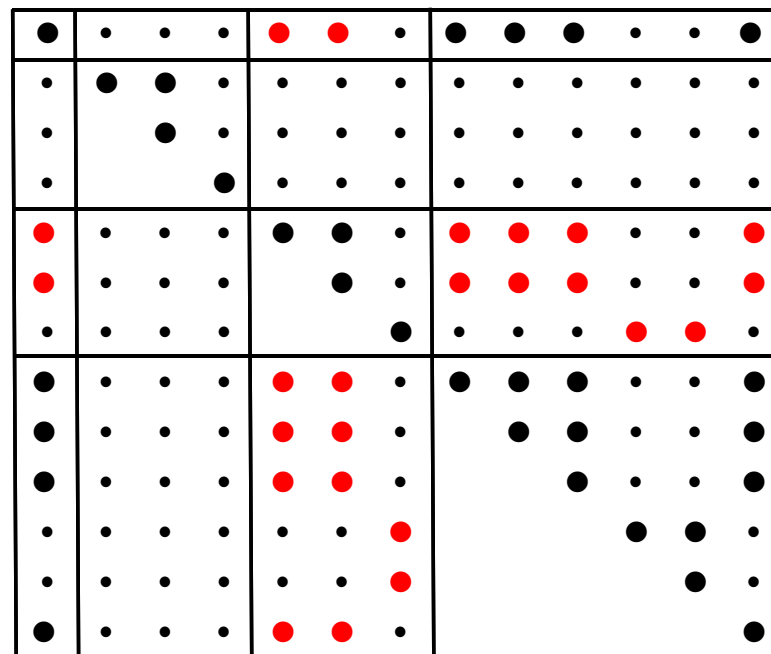
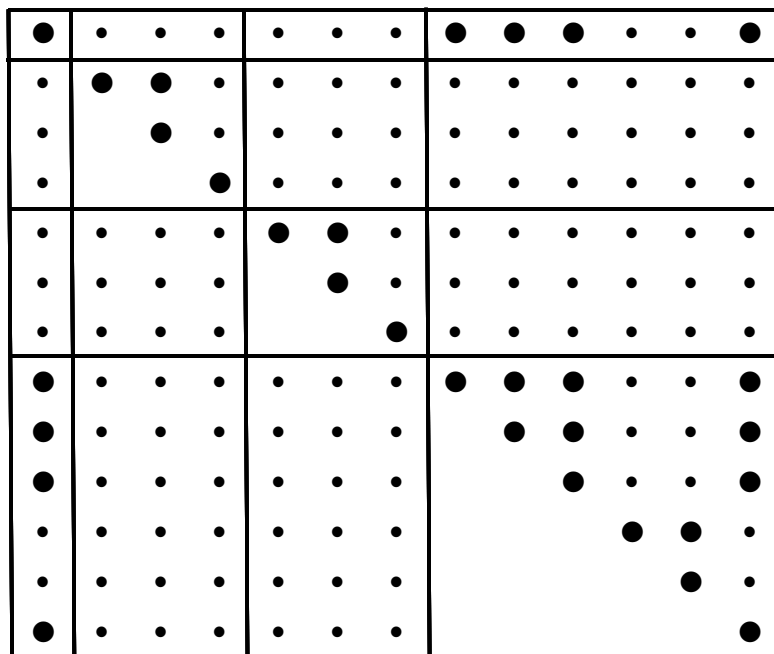


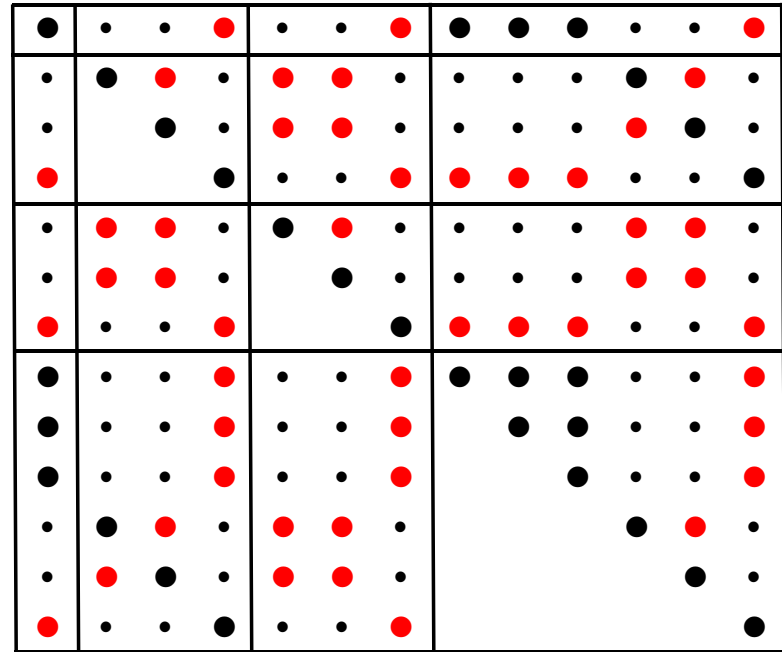
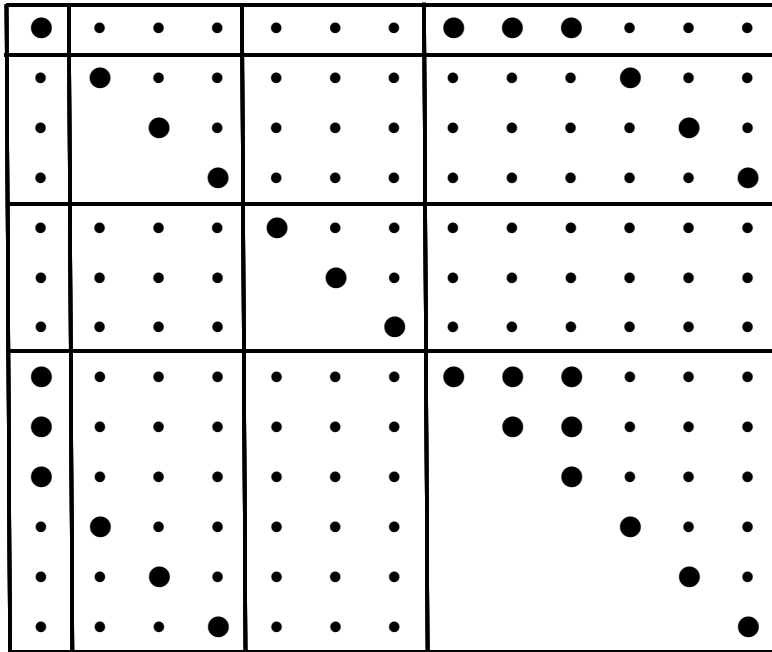


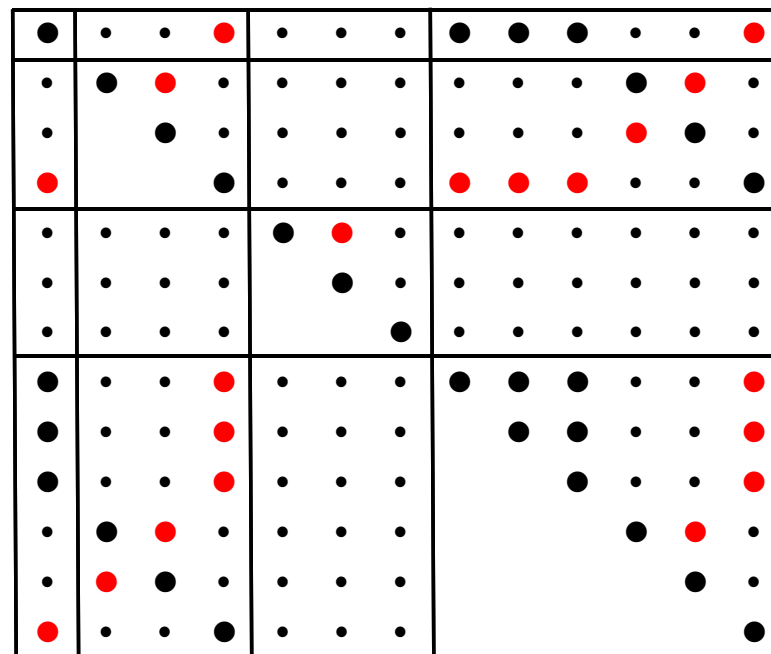
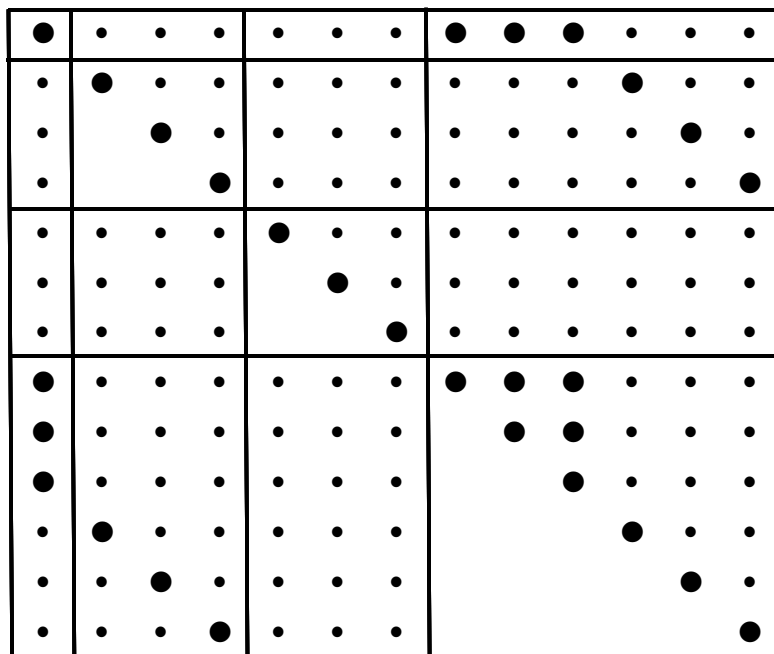


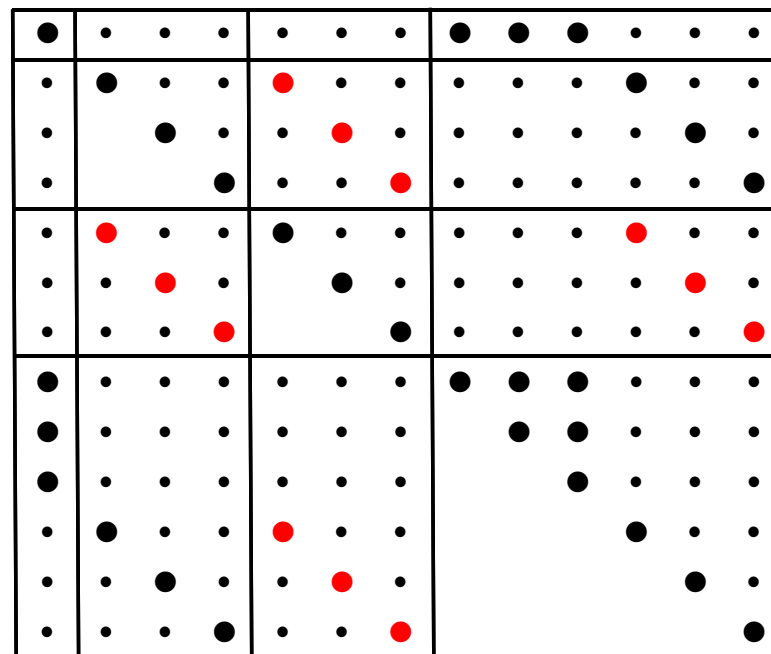
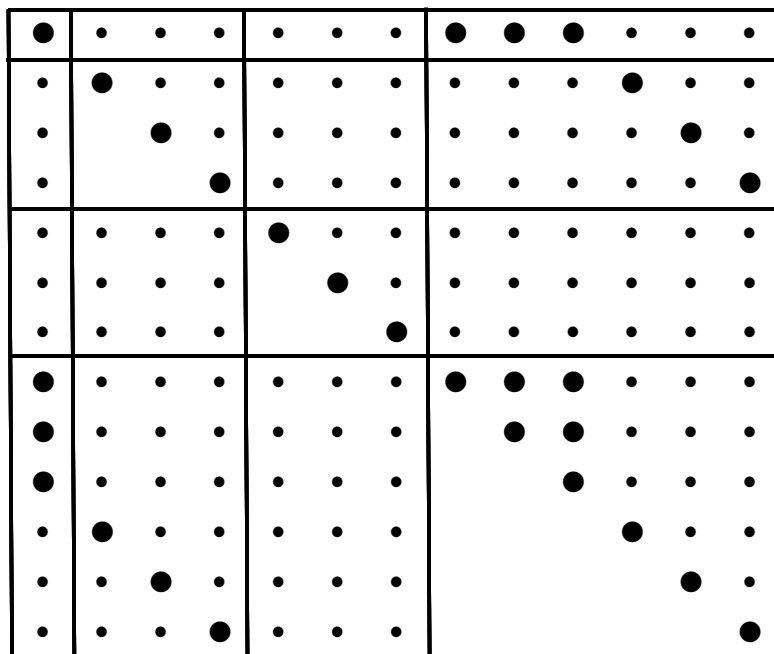


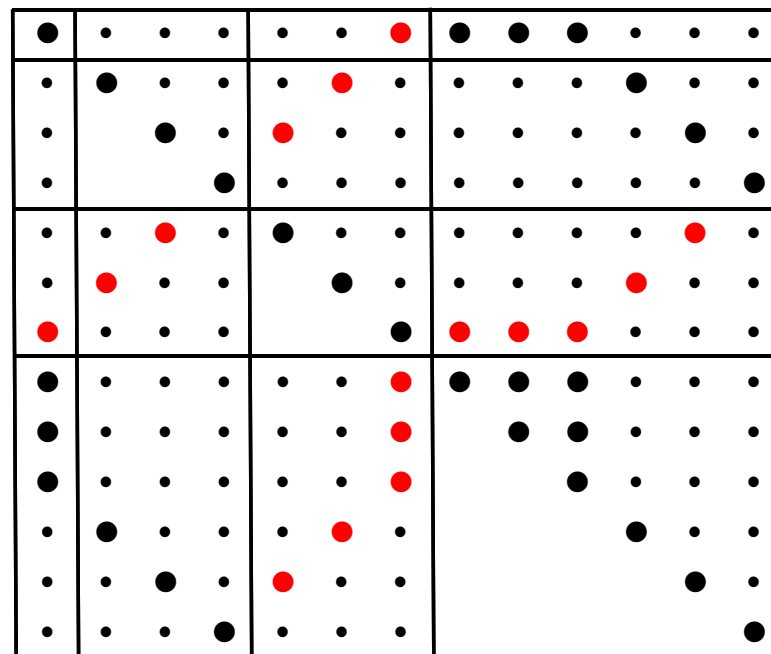
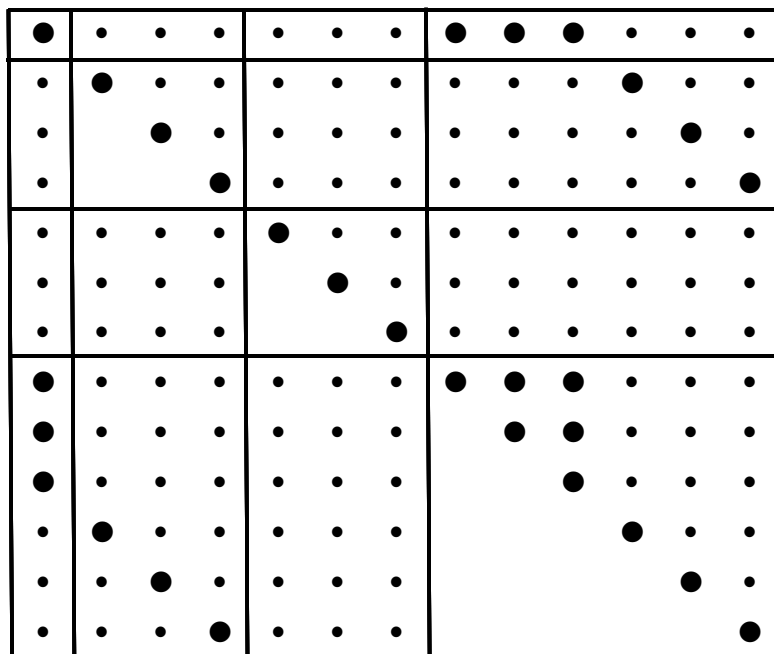


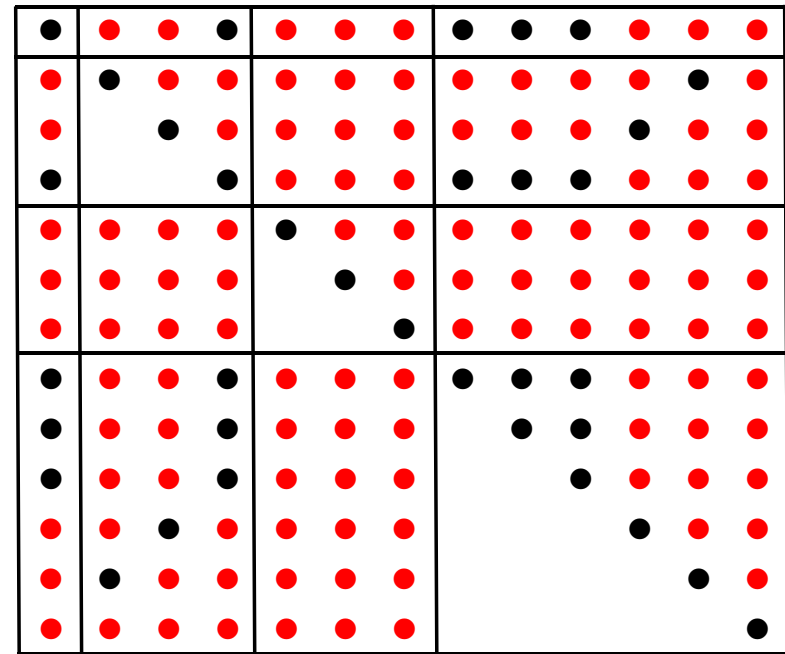
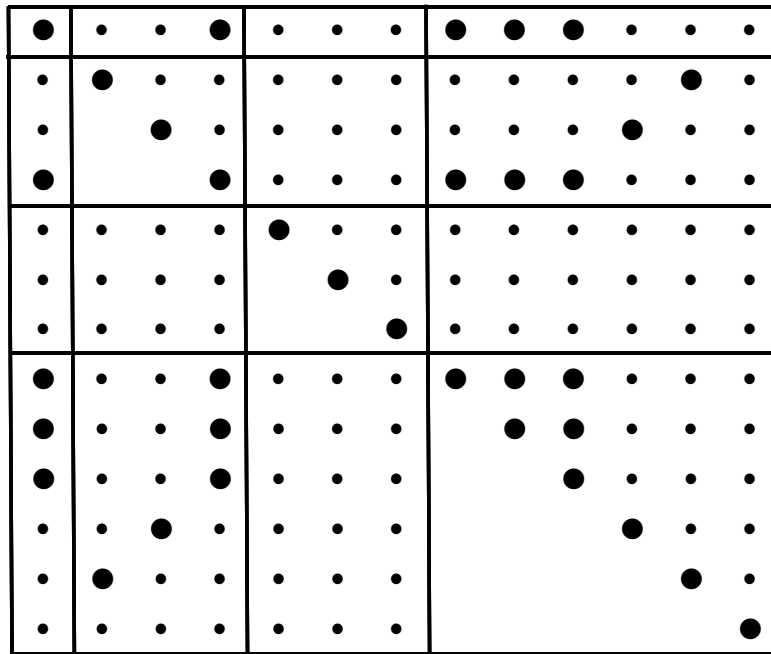


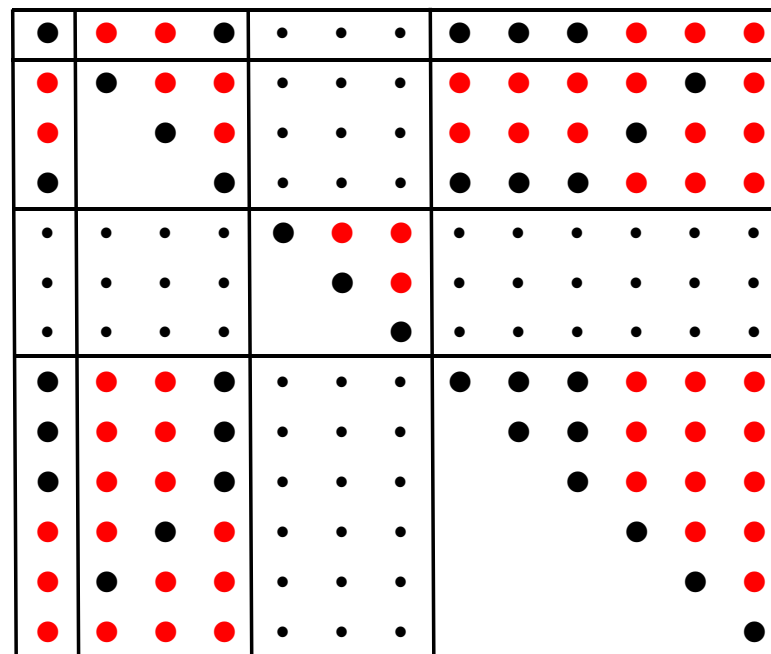
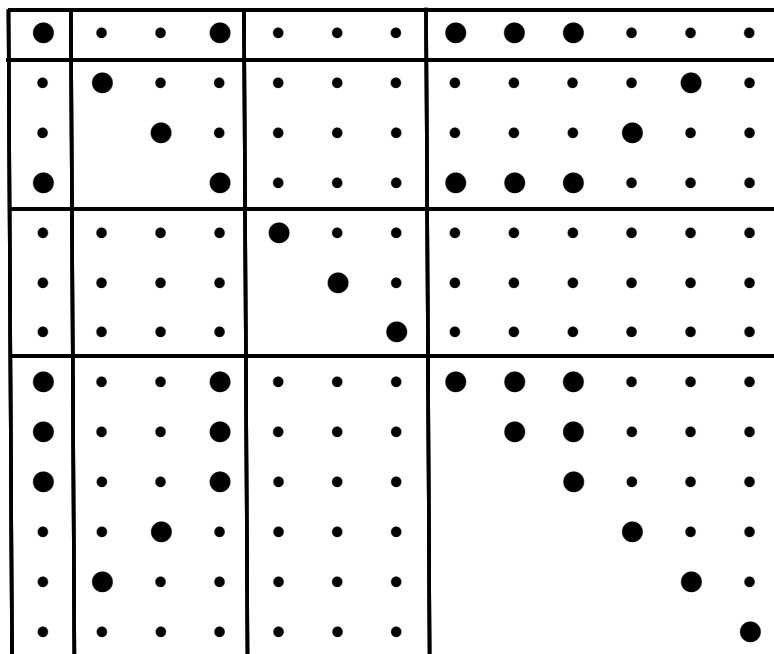


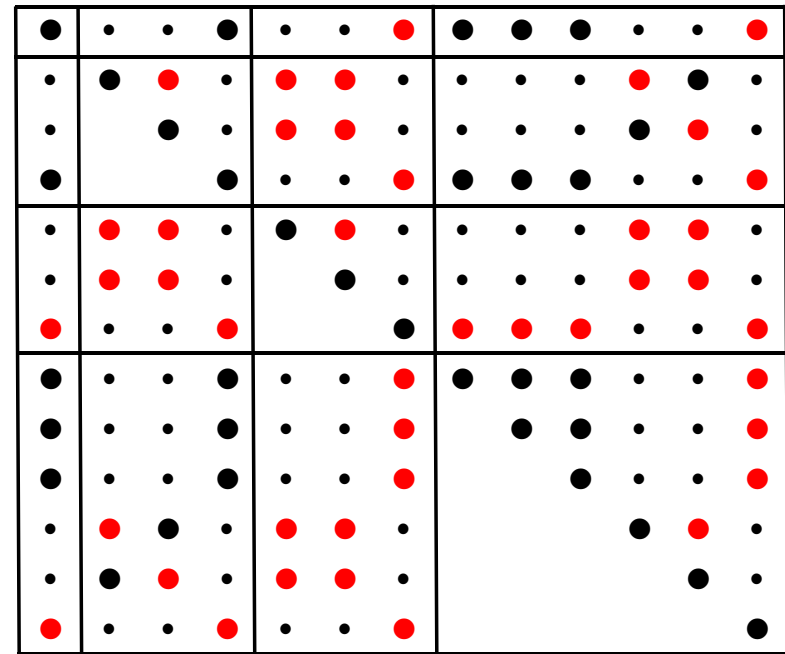
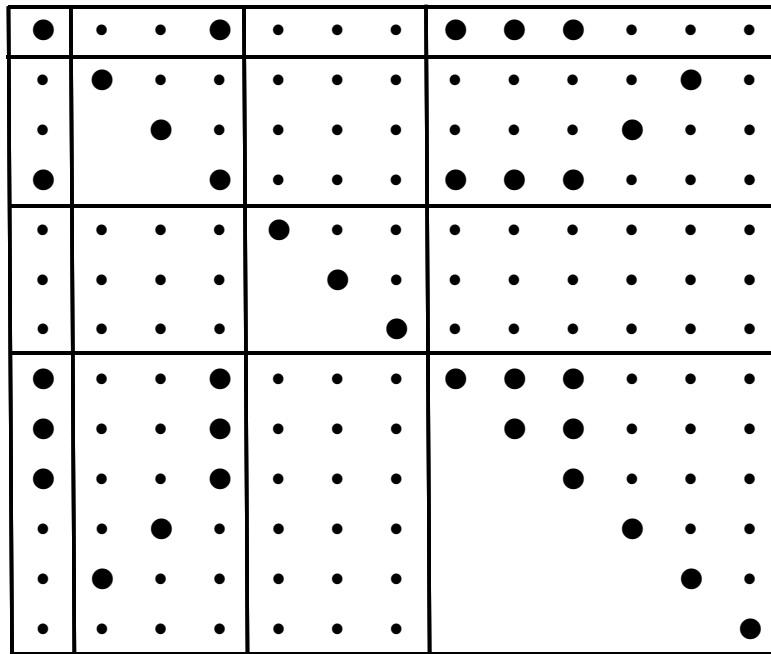


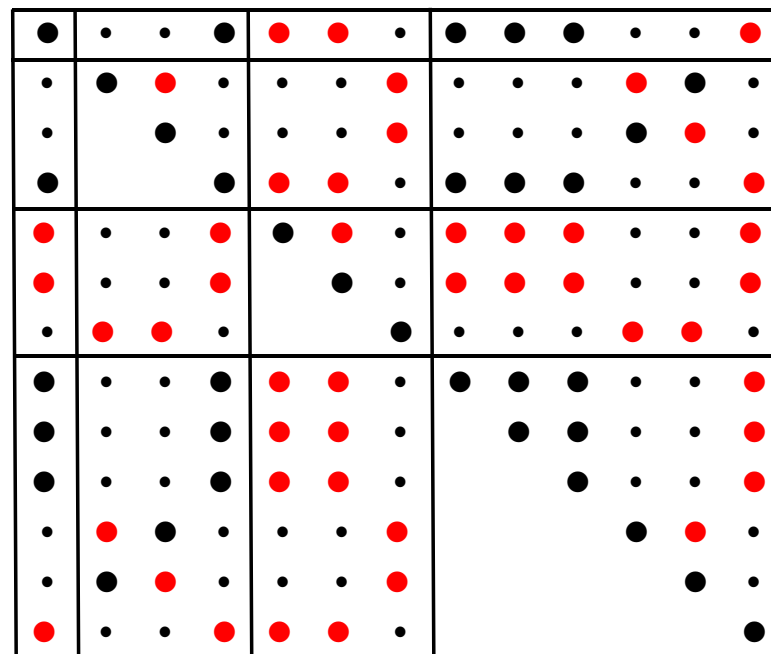
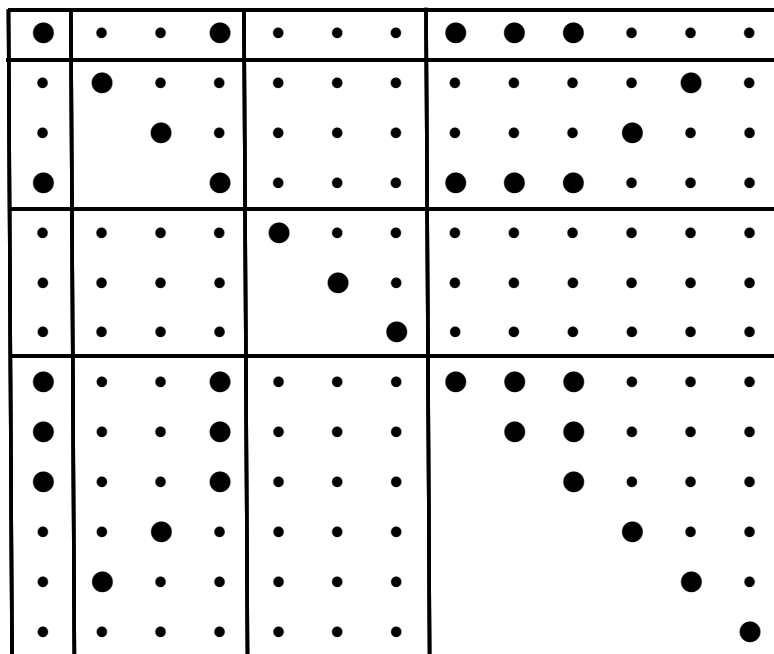


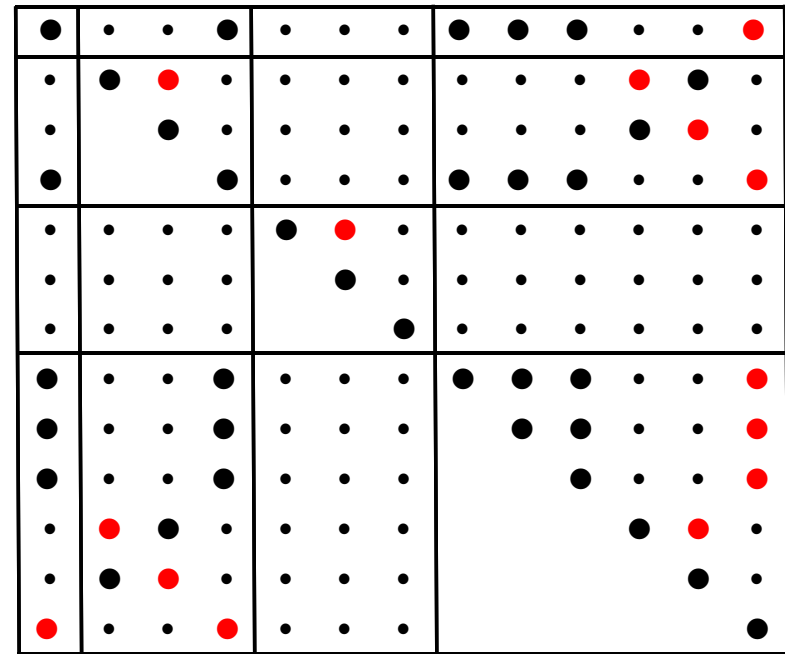
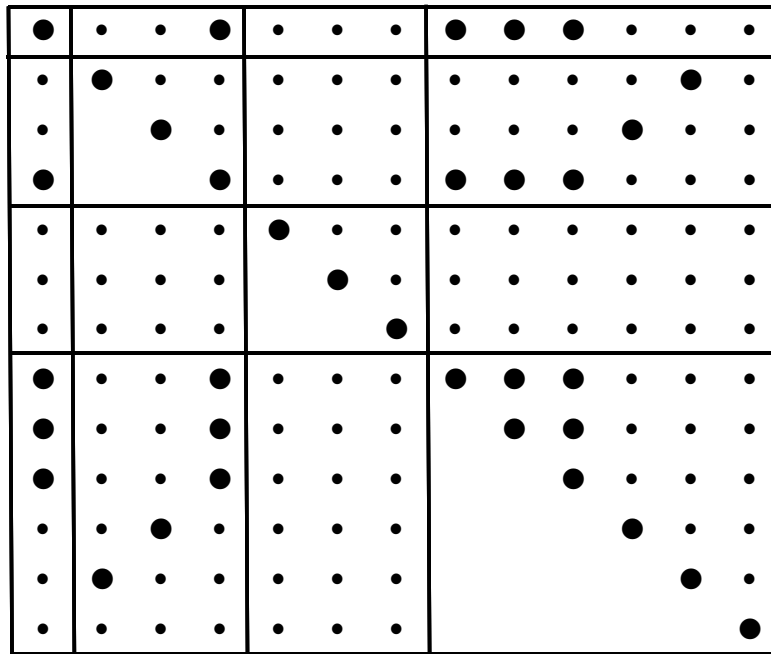


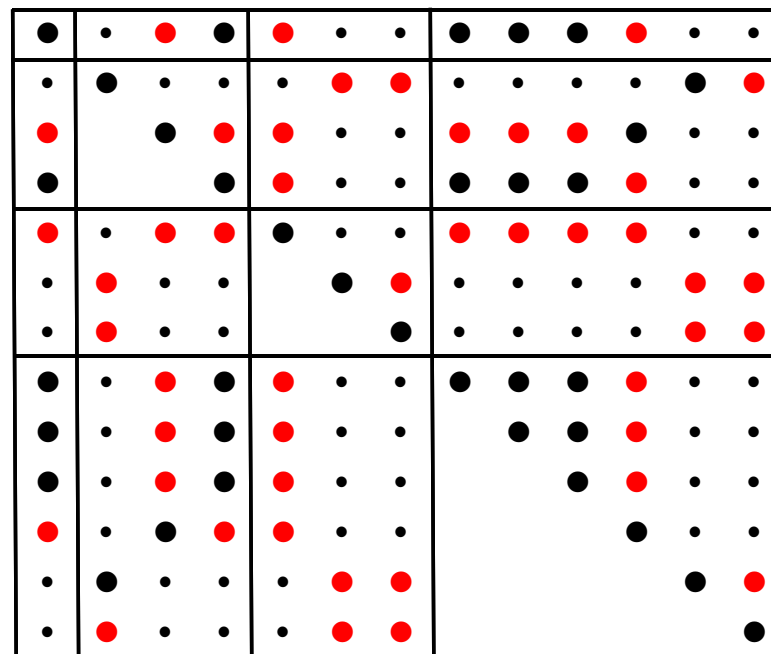
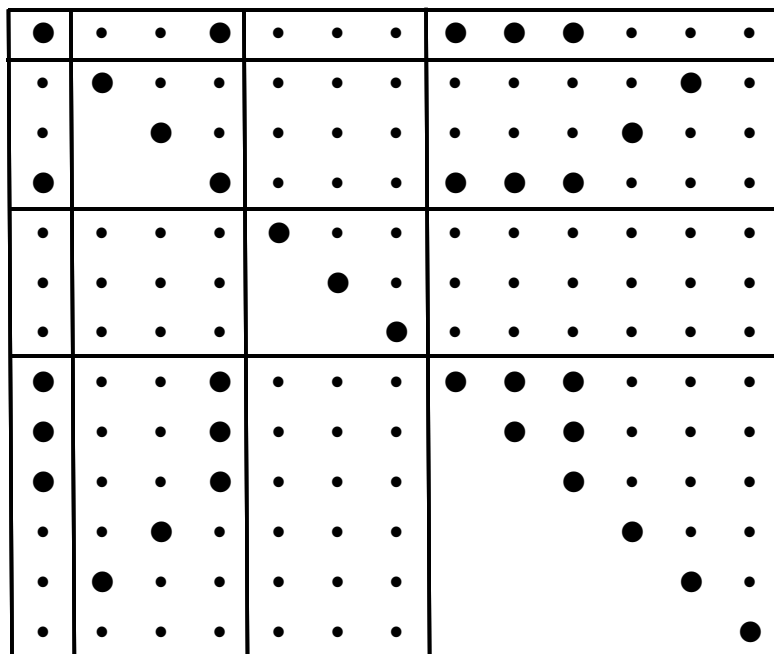


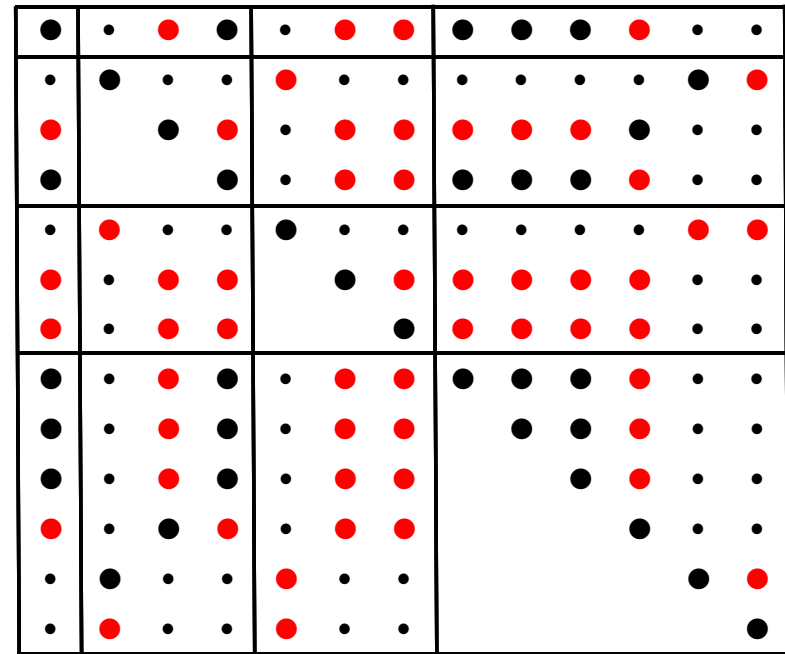
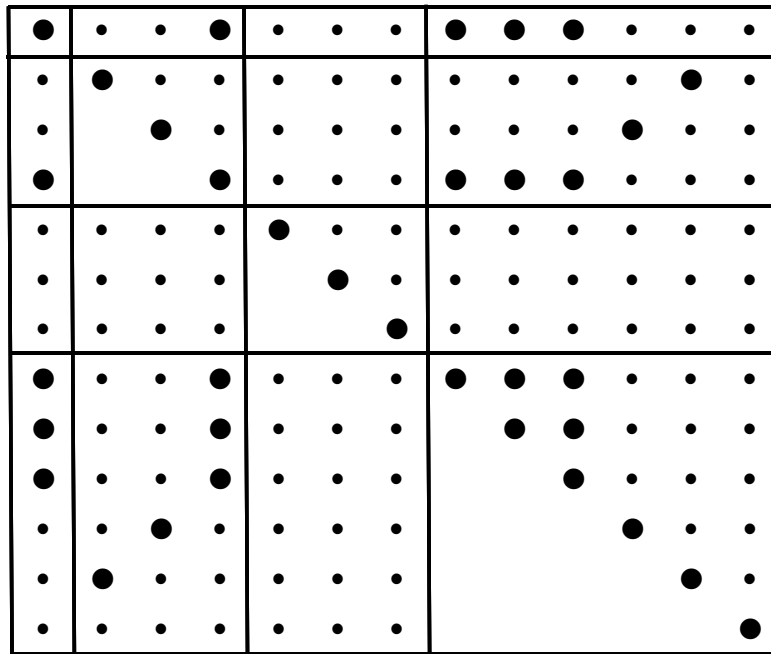


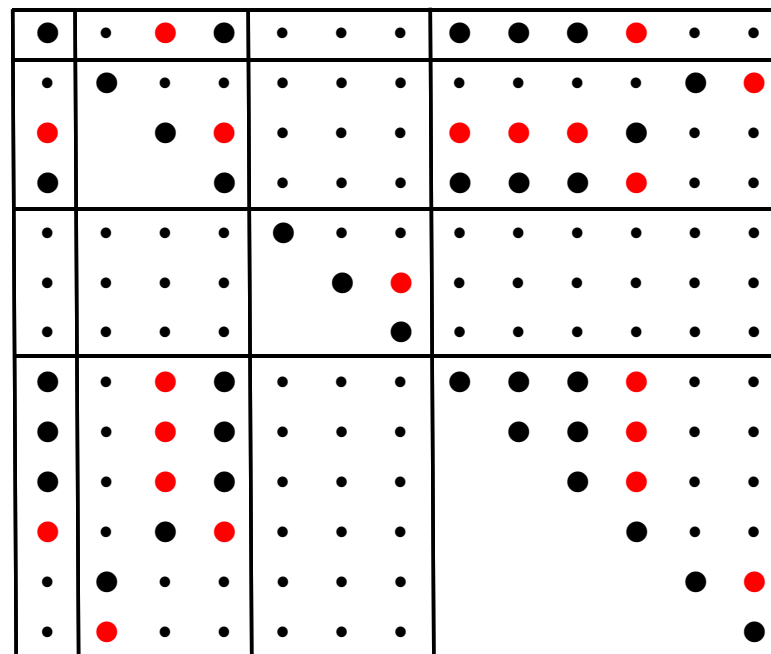
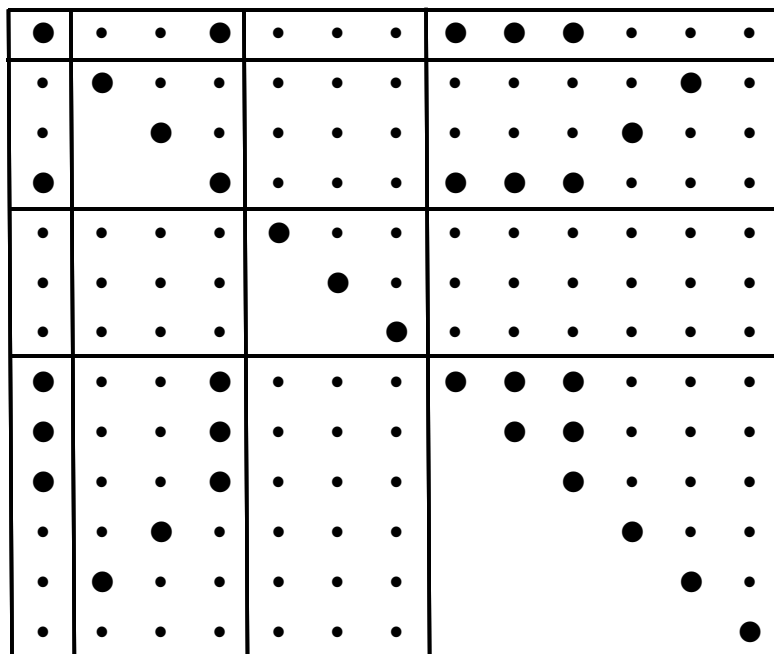


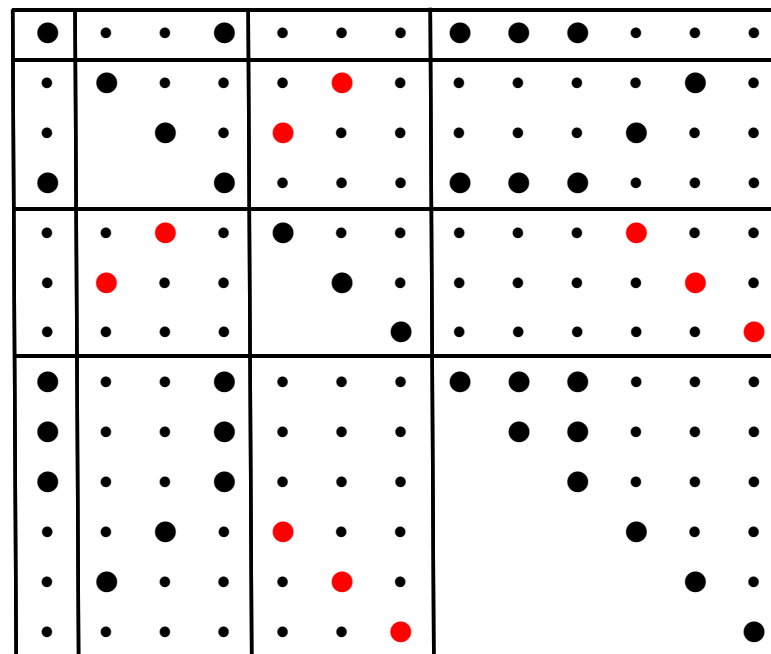
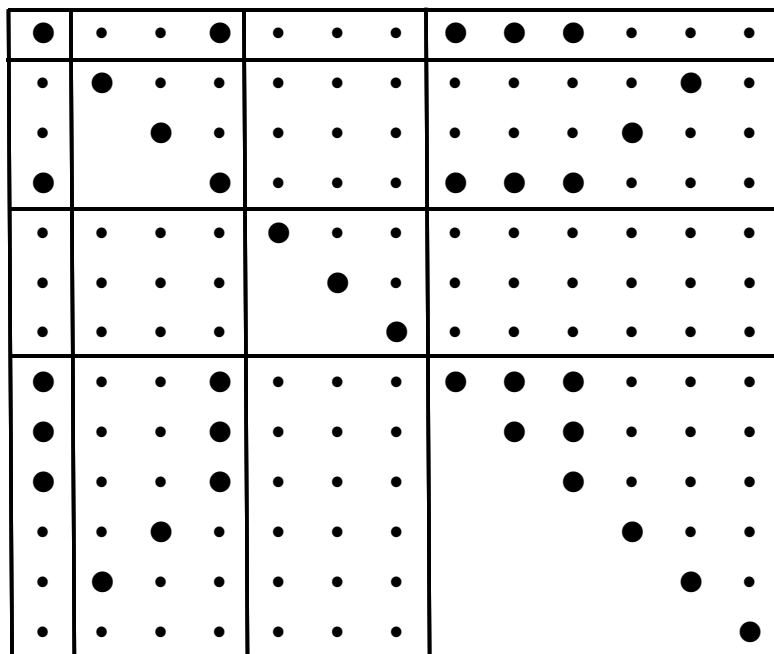


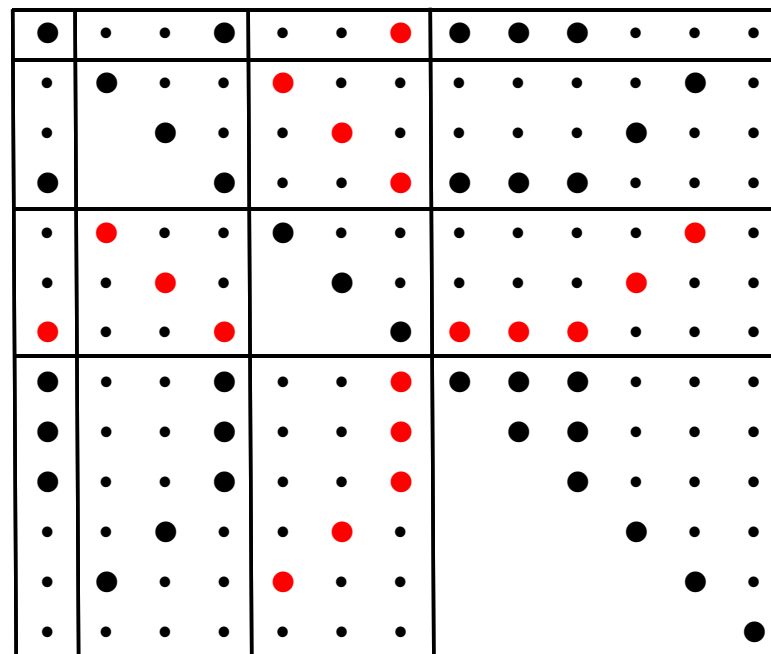
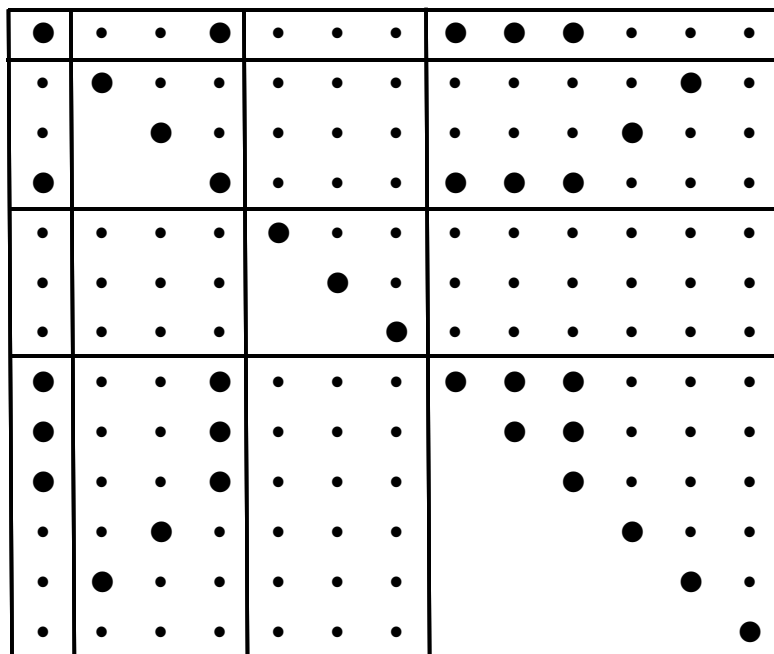


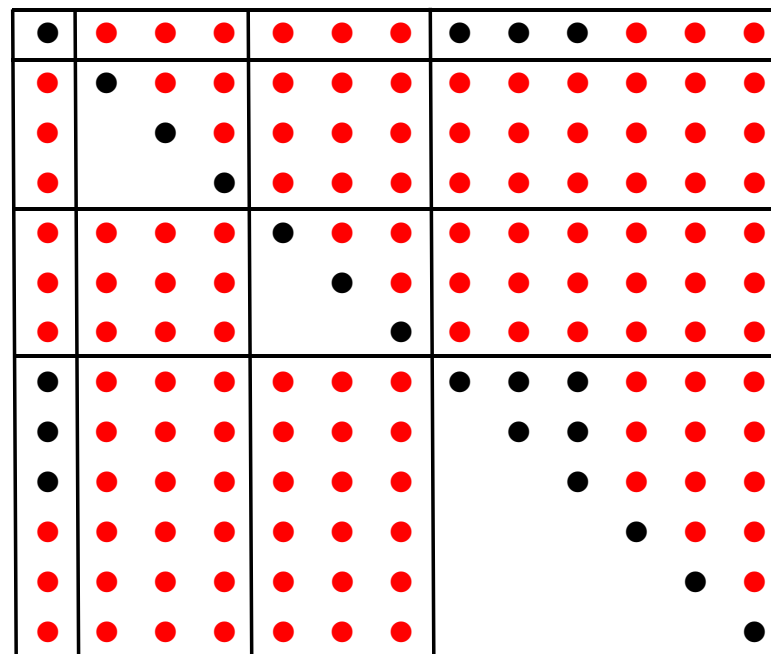
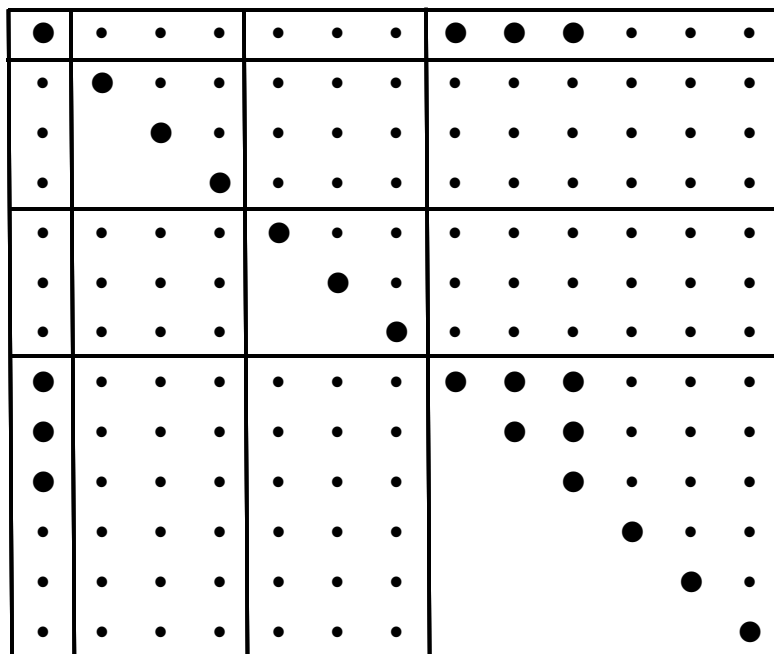


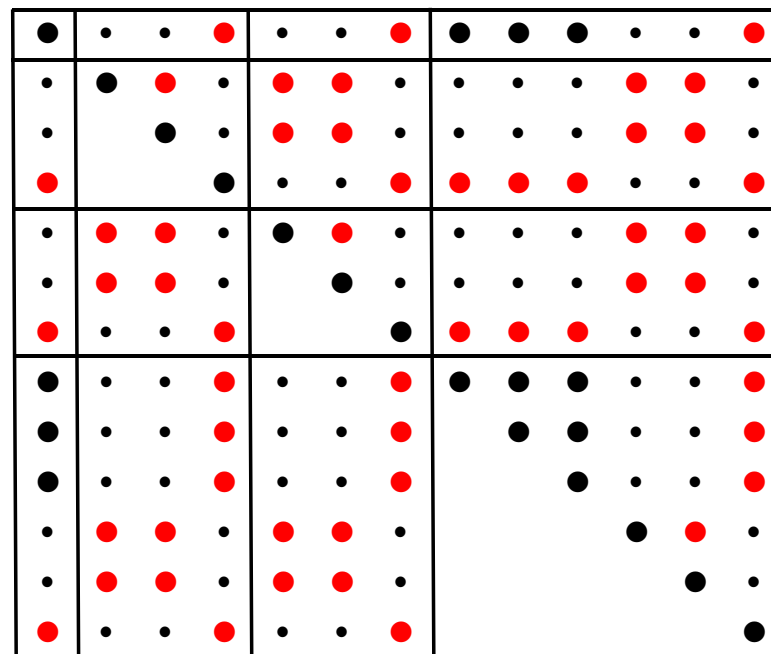
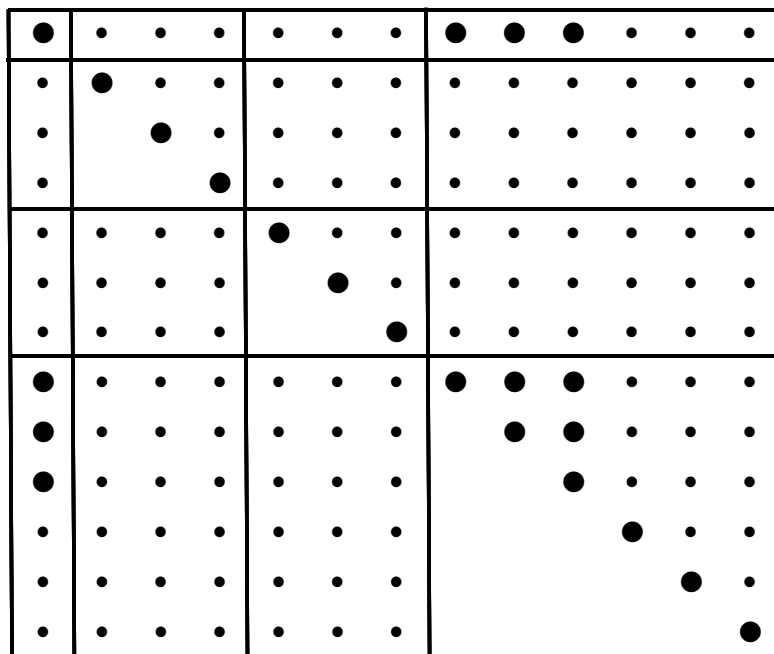


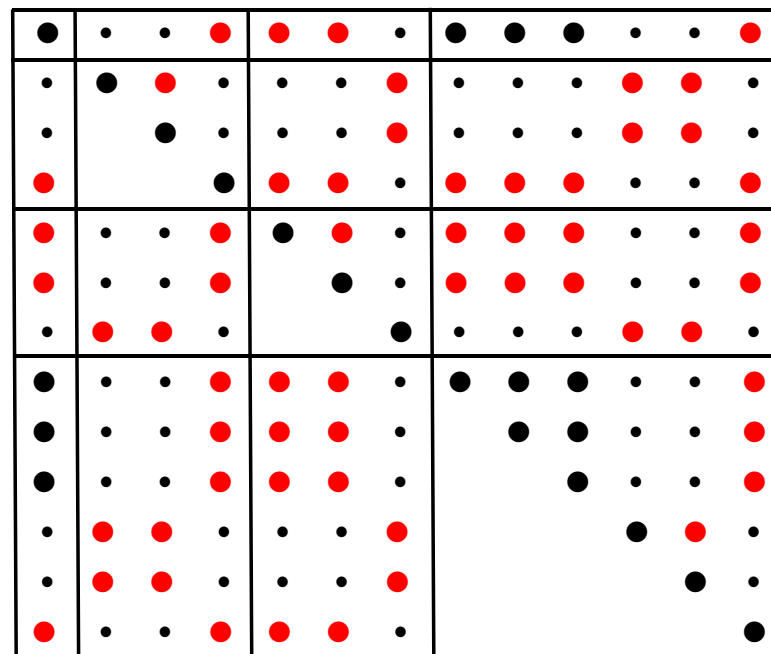
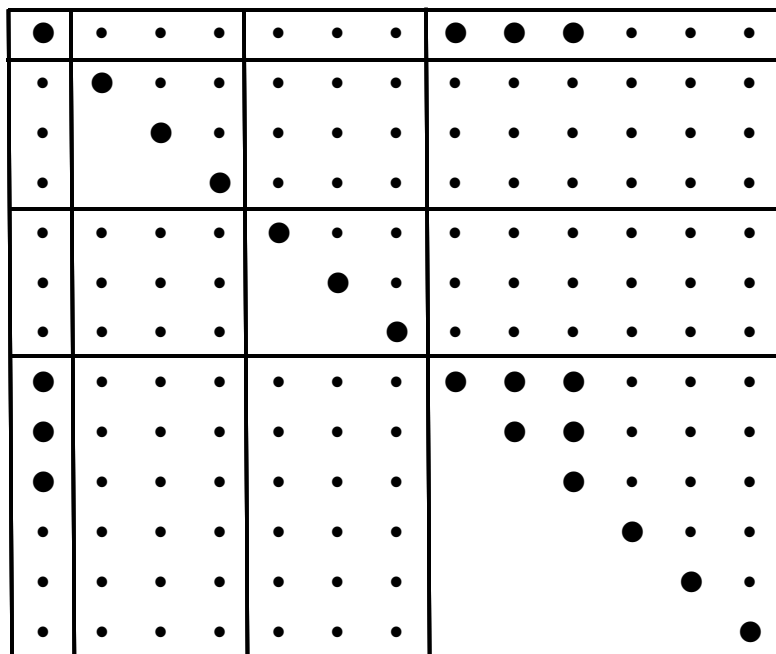


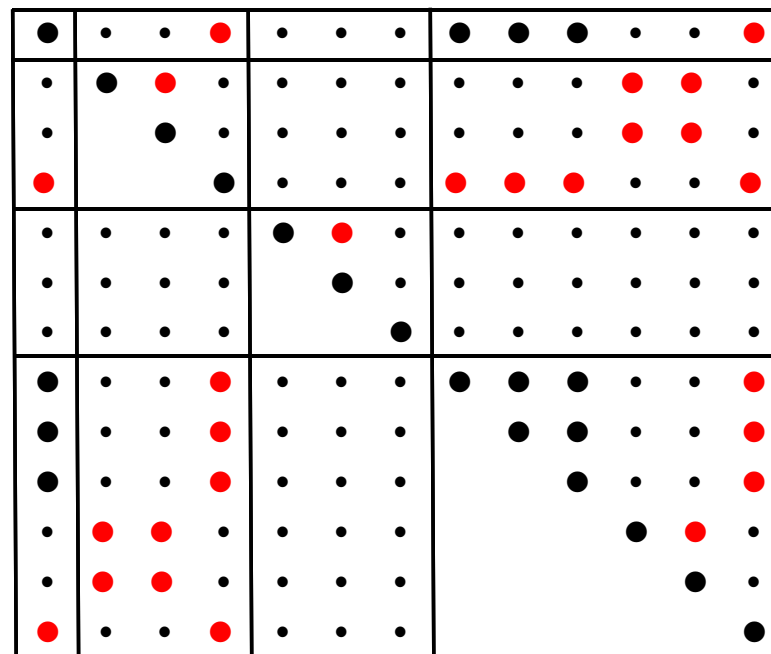
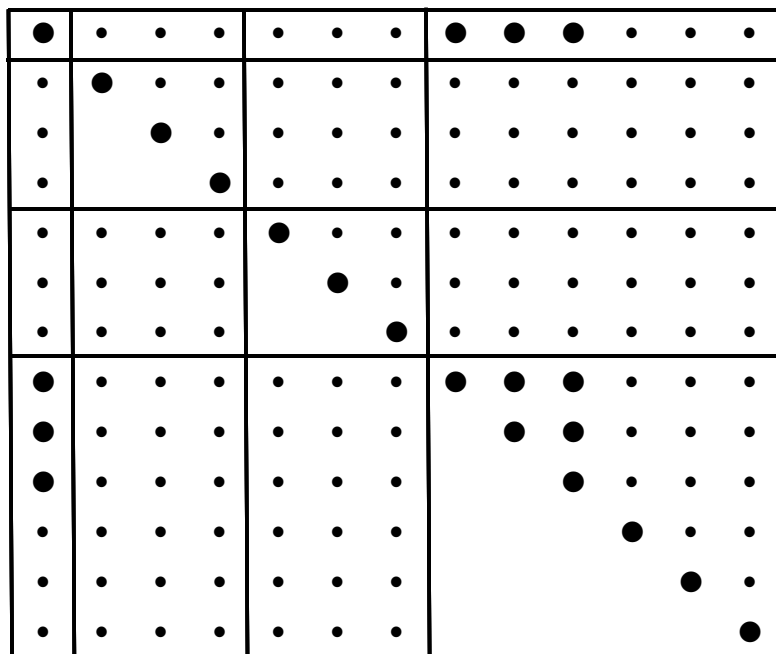


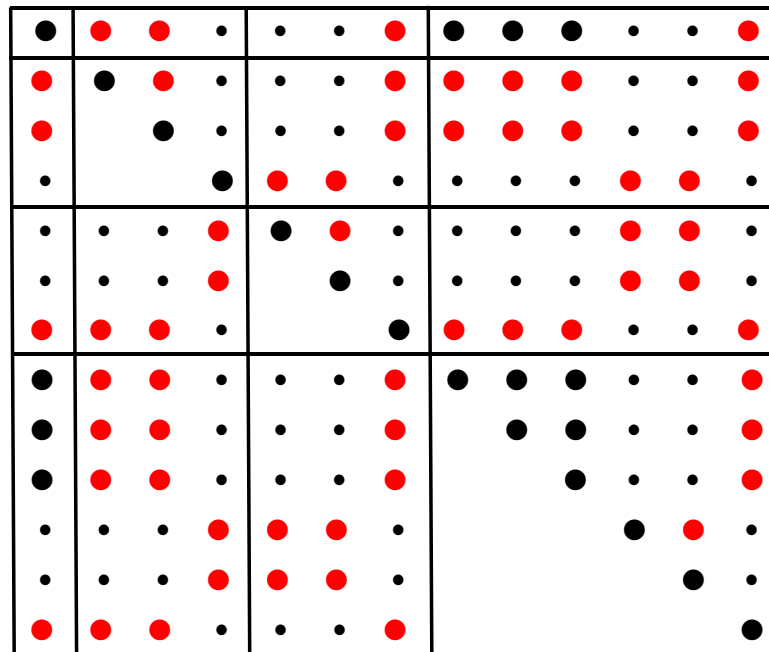
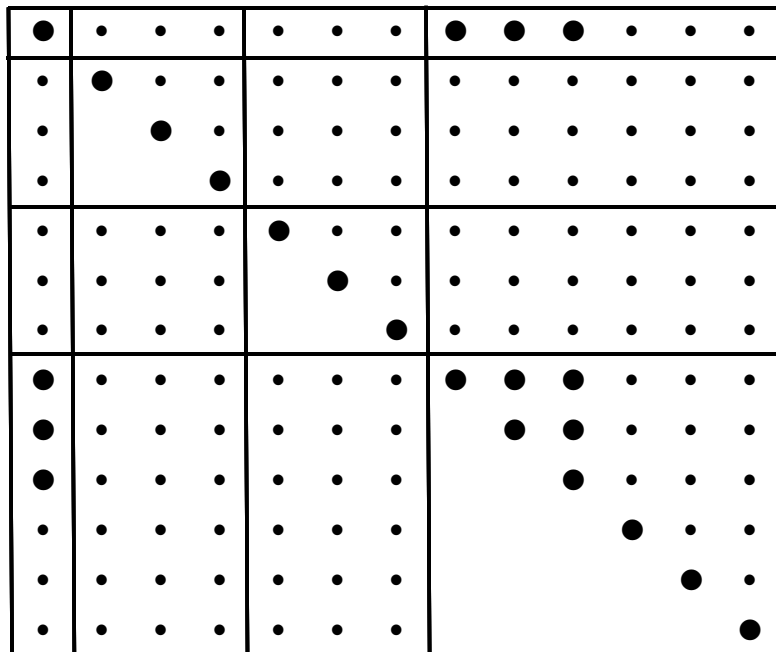


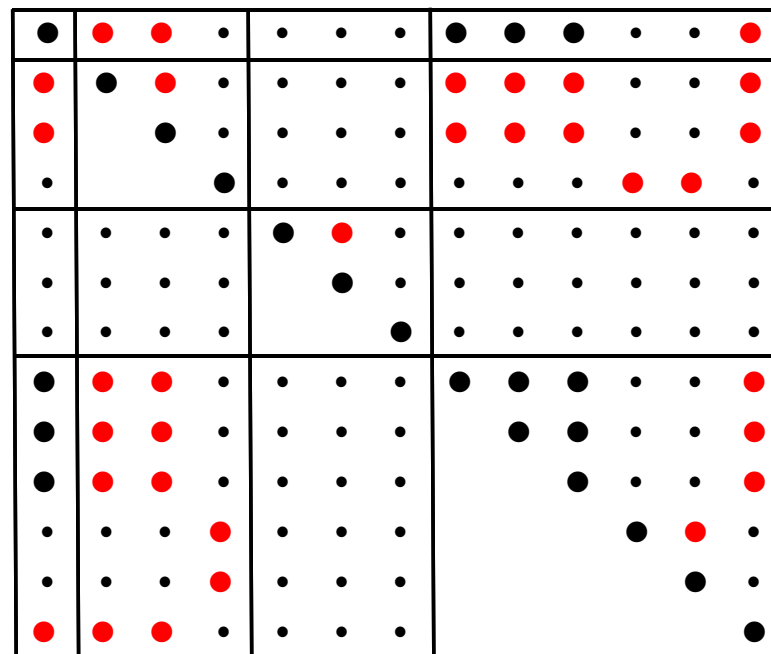
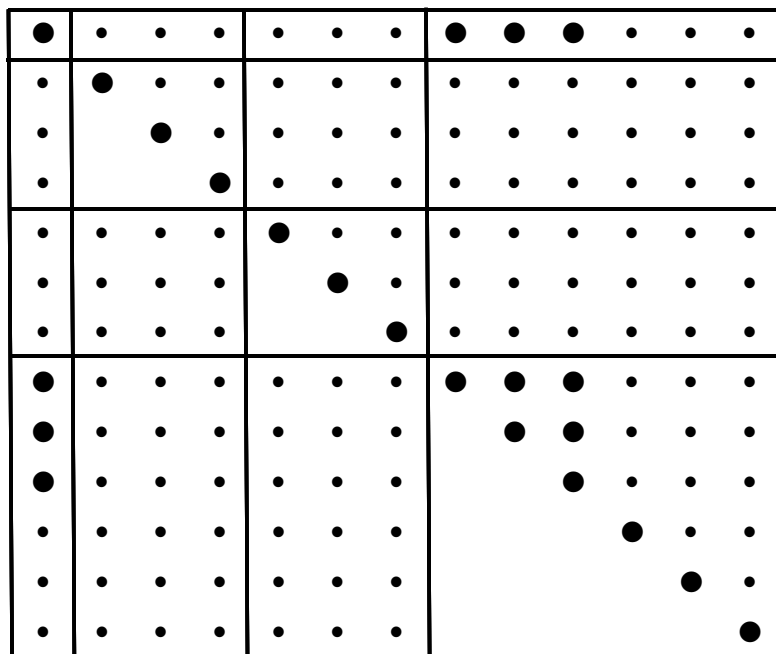


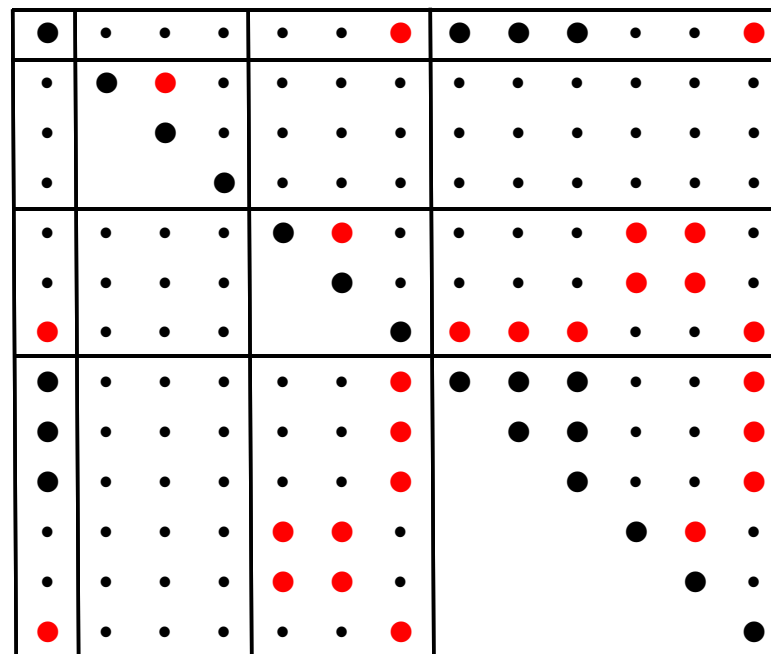
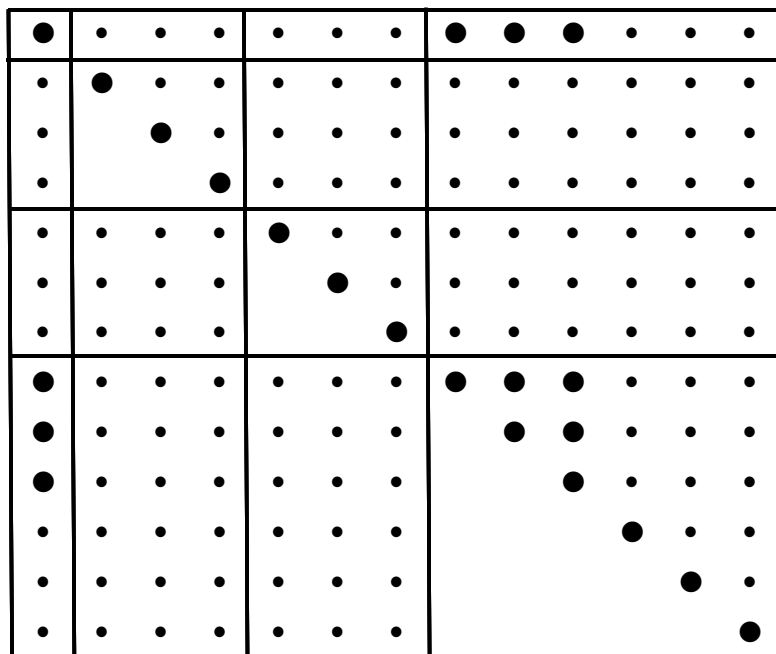


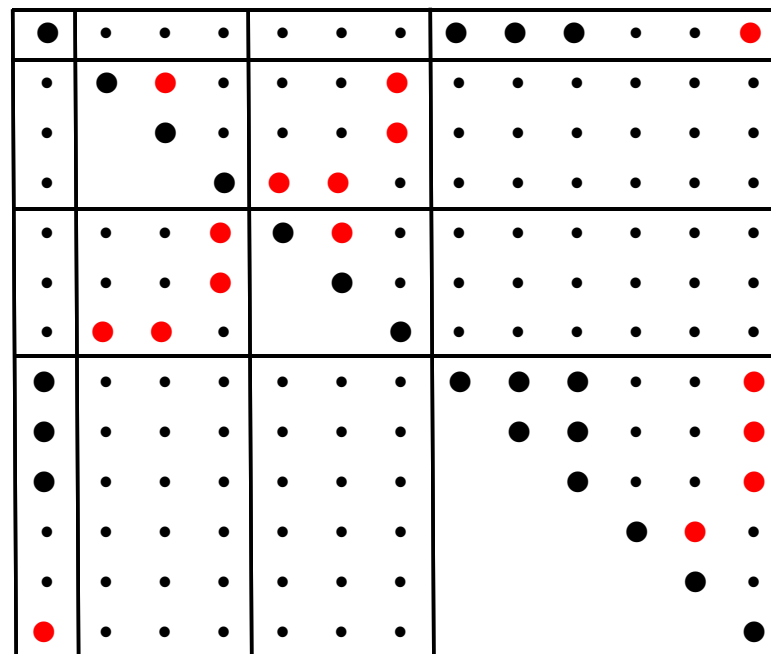
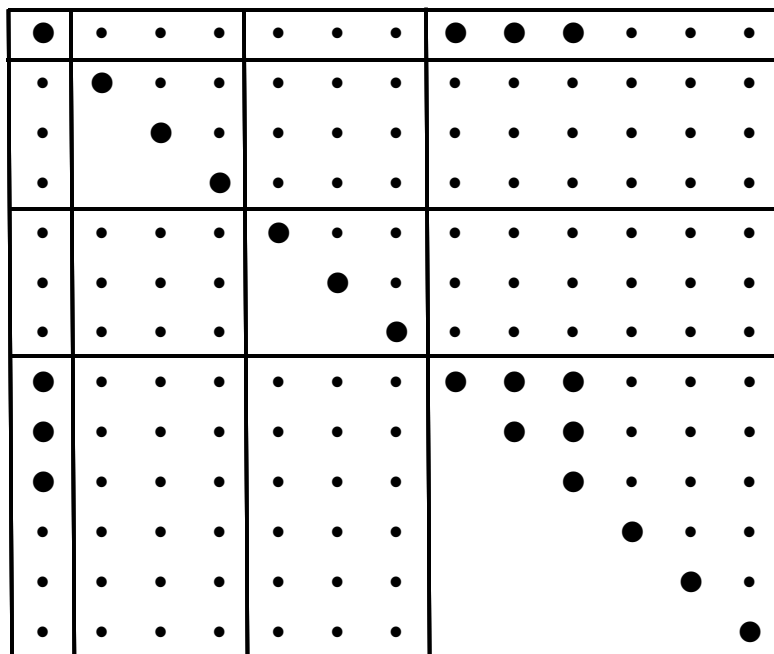


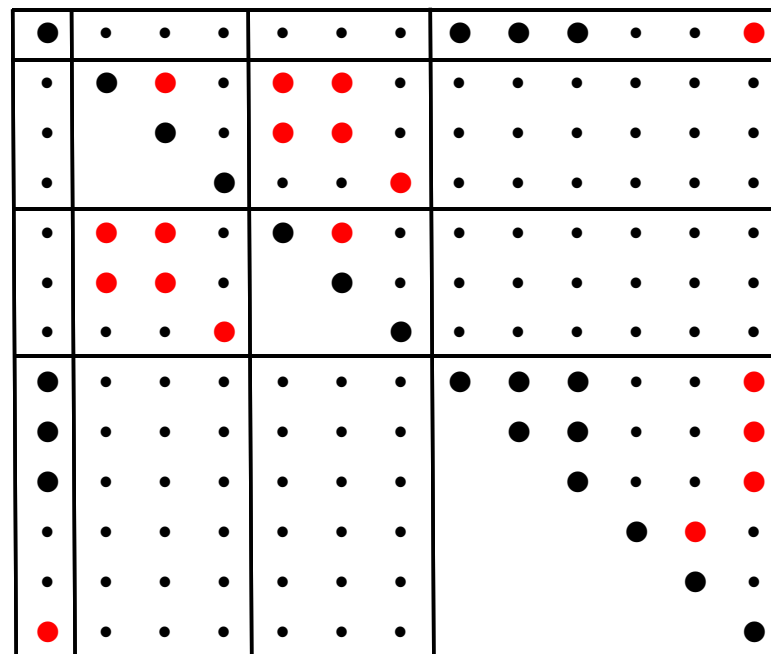
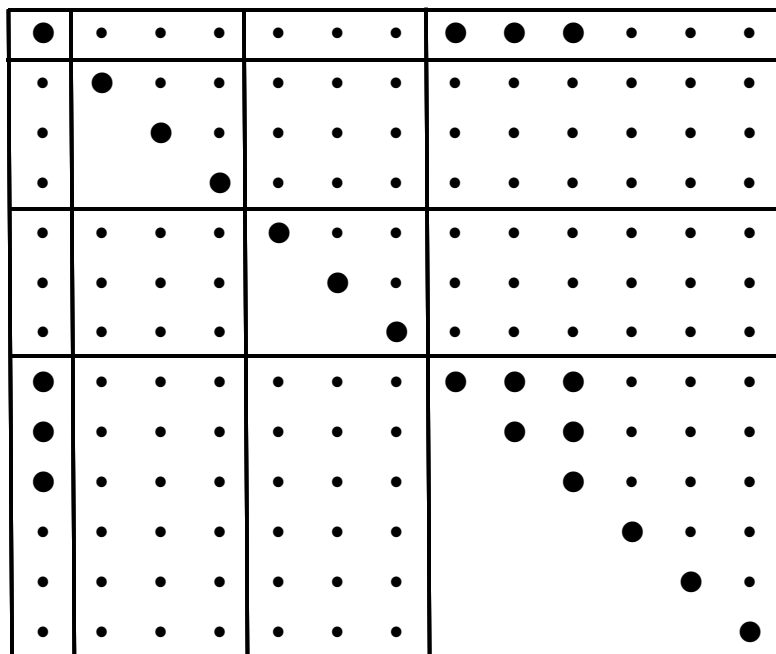
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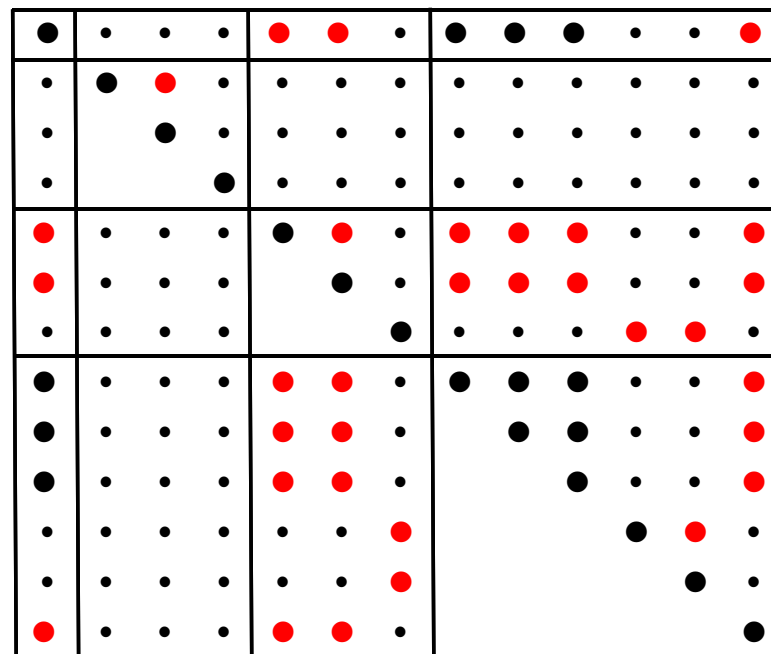
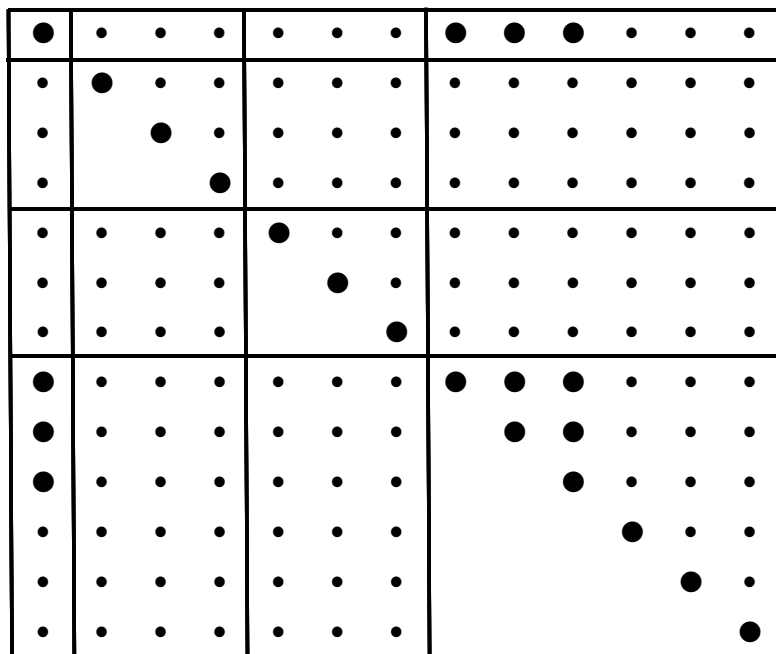


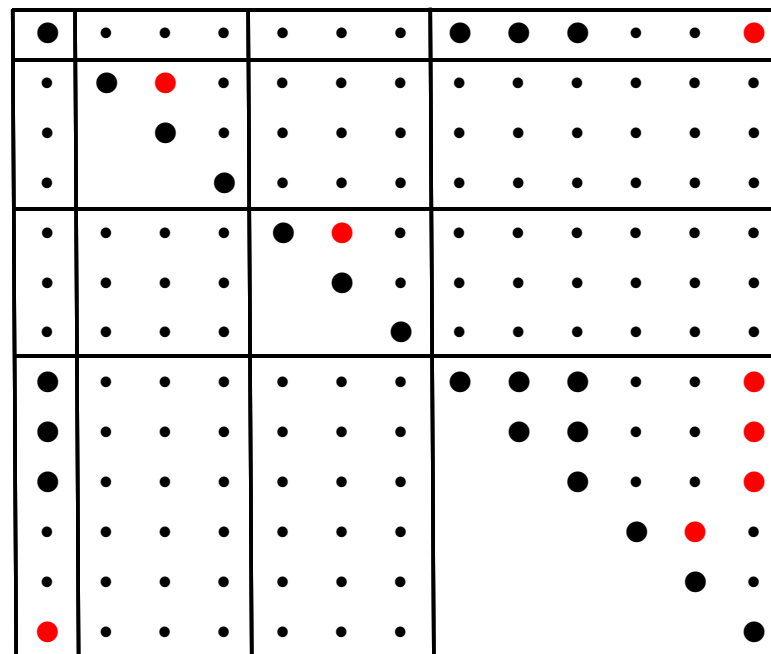
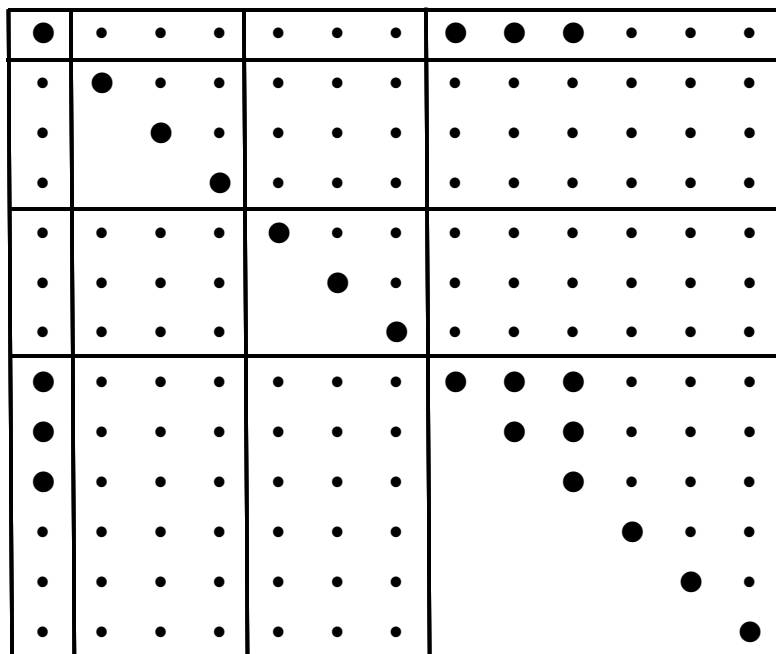


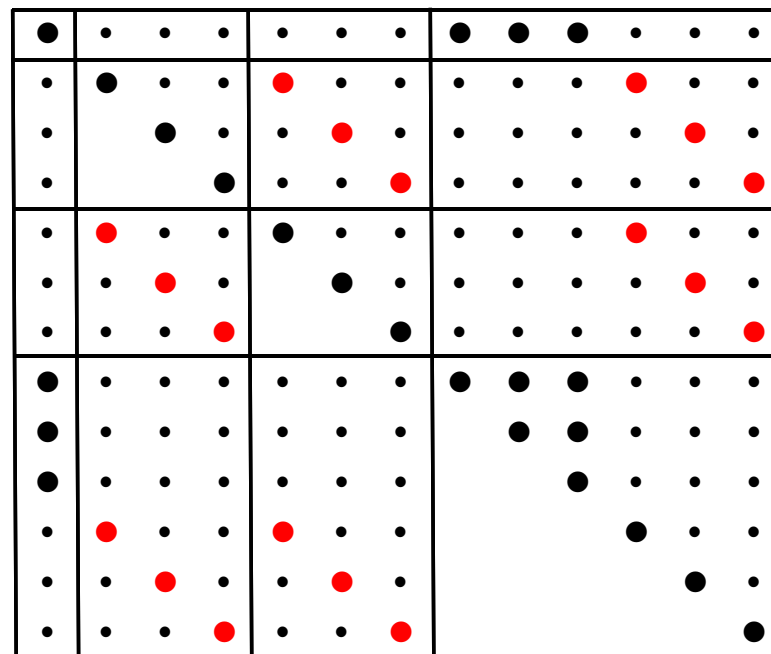
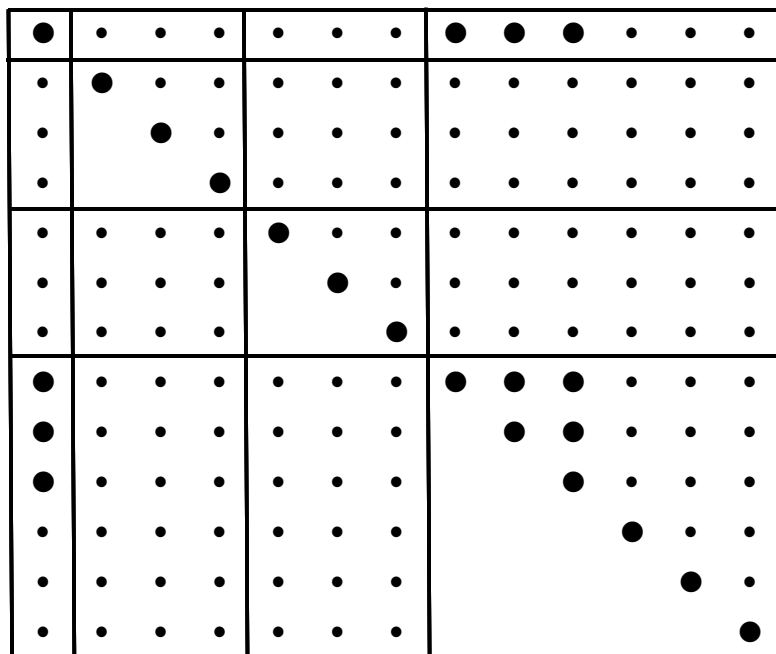


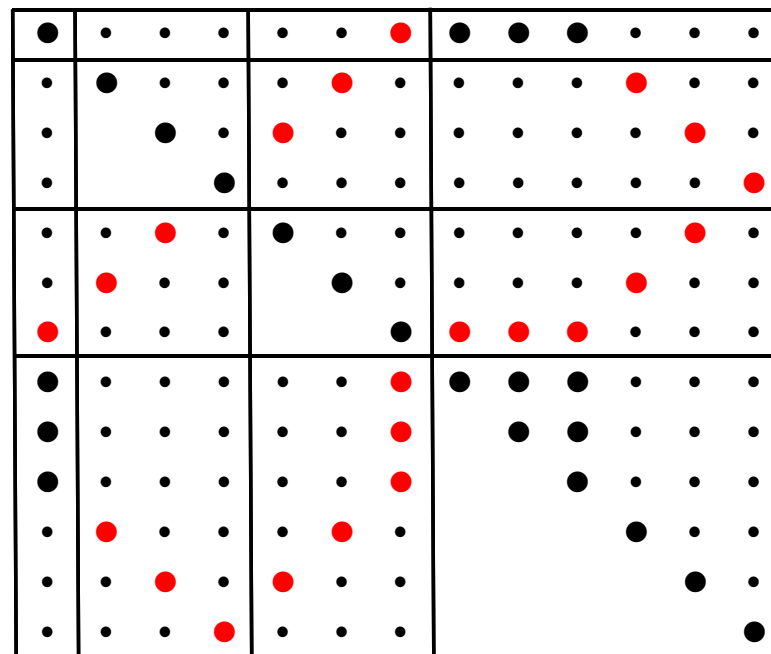
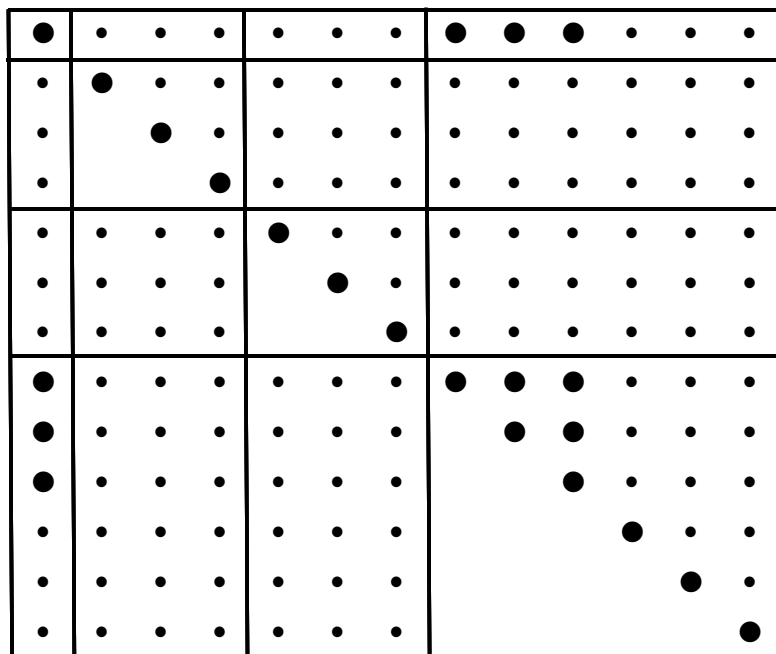


$mmm1'F2/m' \quad m(x)m(y)m(z)1'F2(z)/m(z)'$




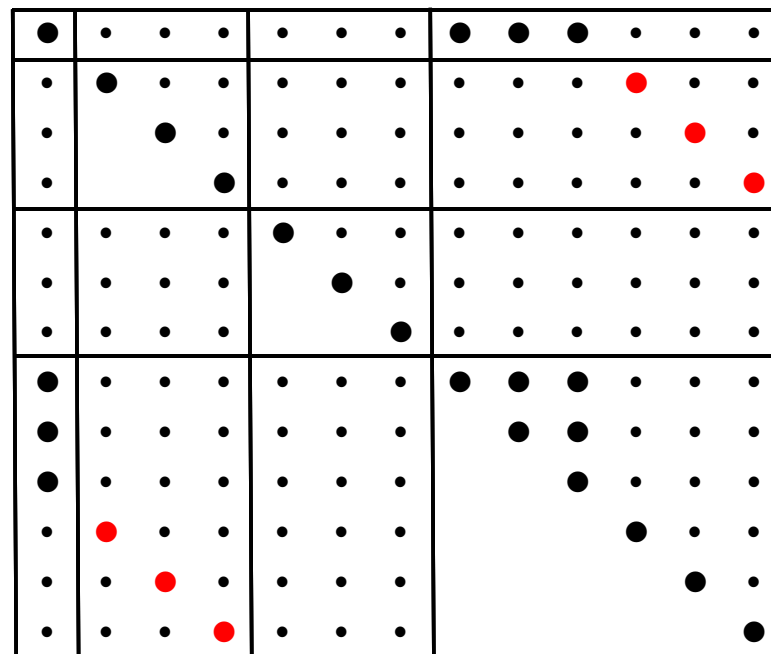
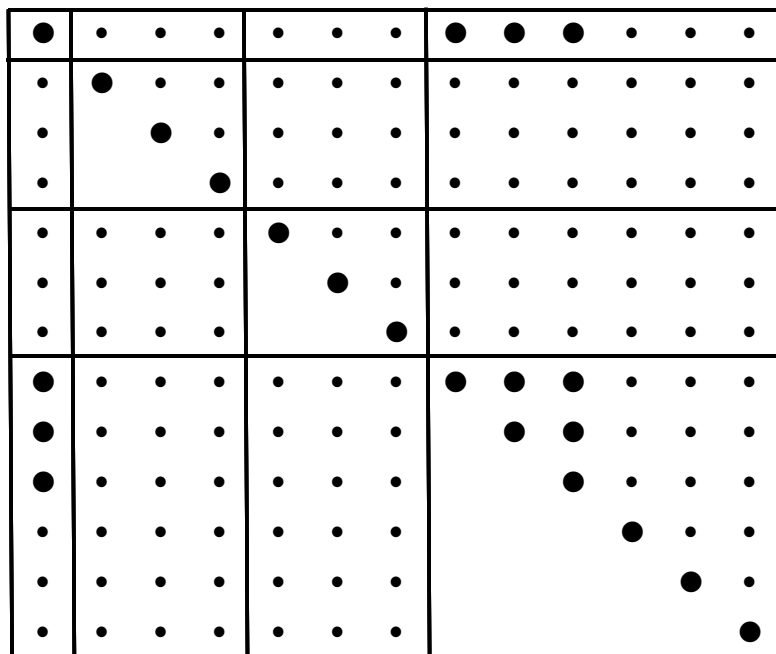


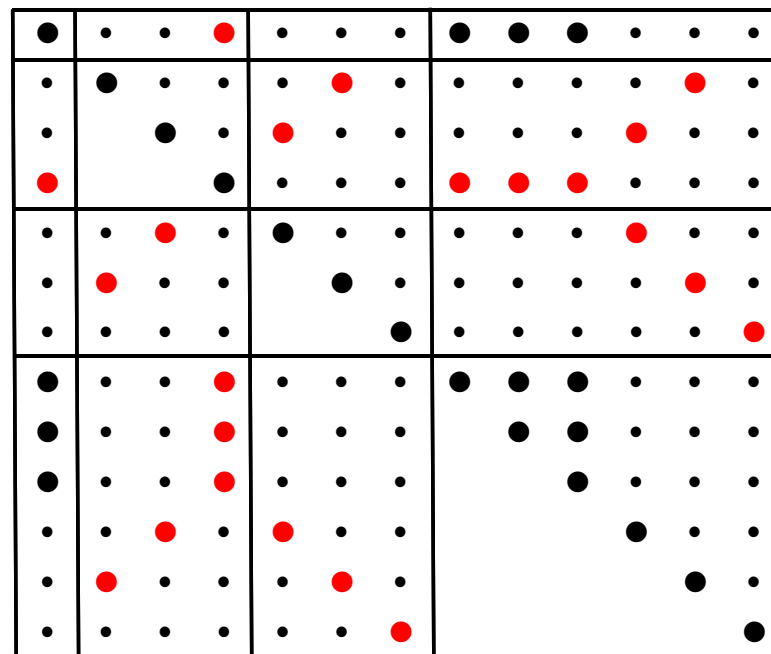
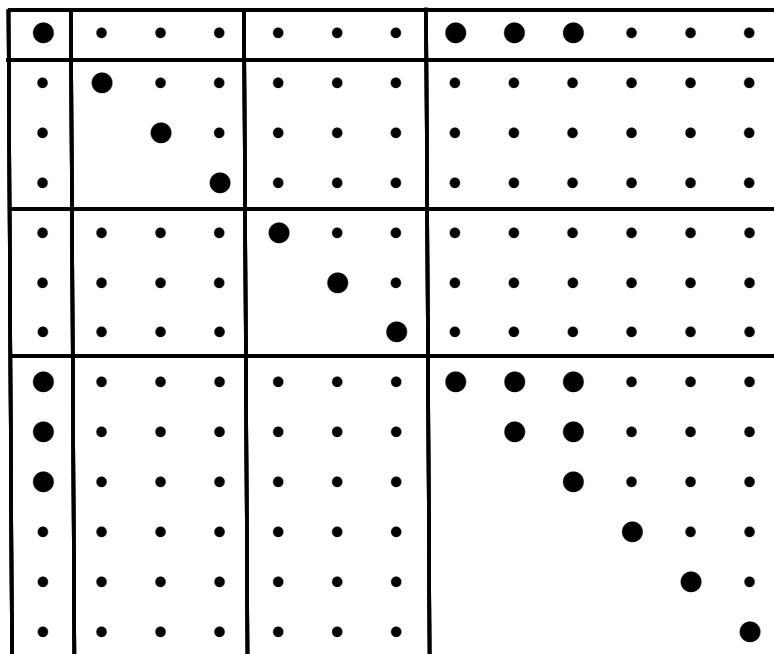


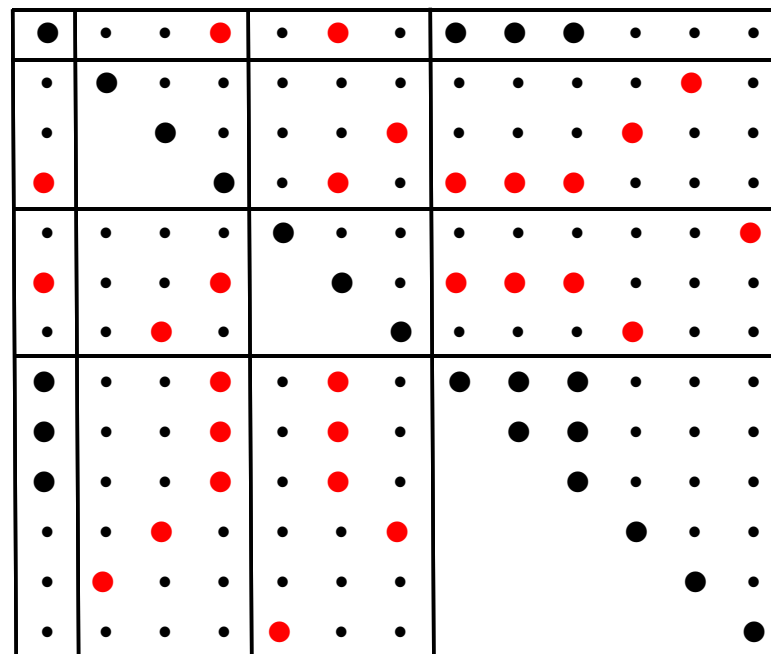
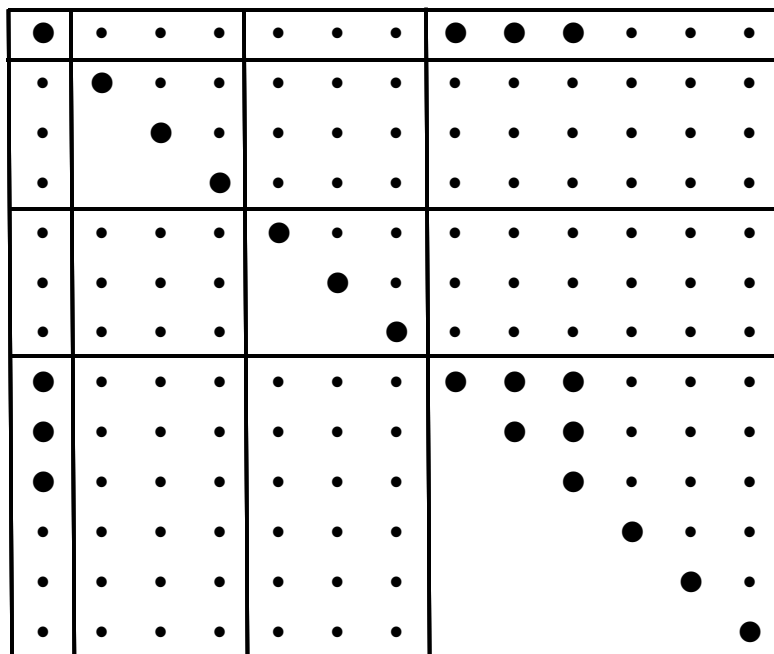


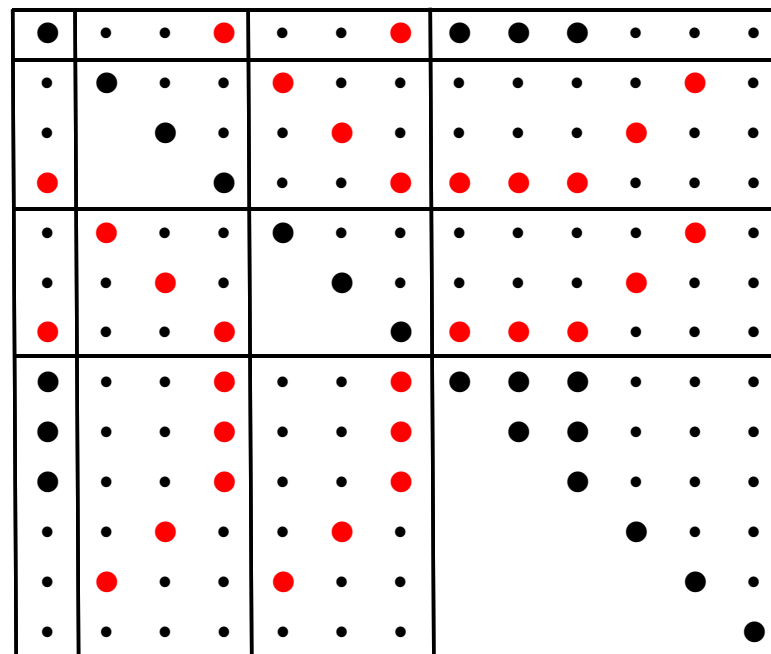
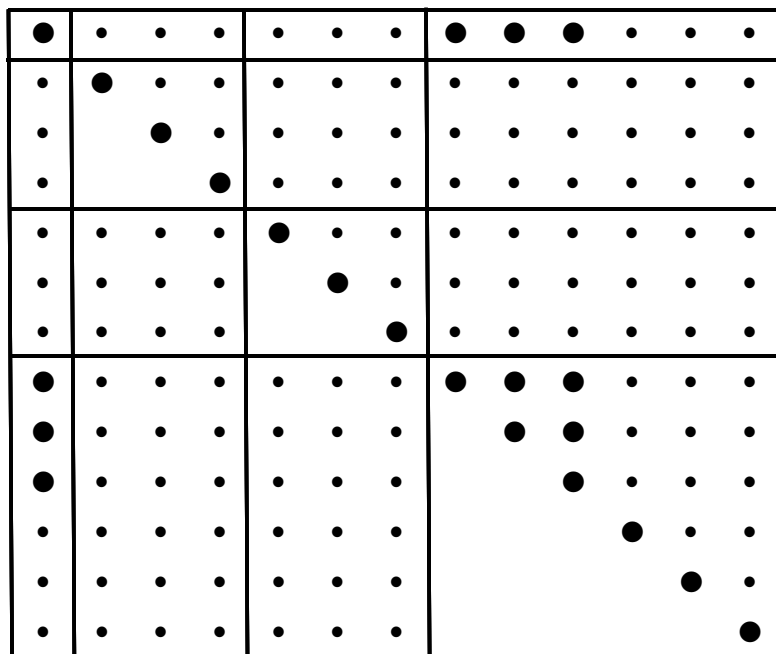
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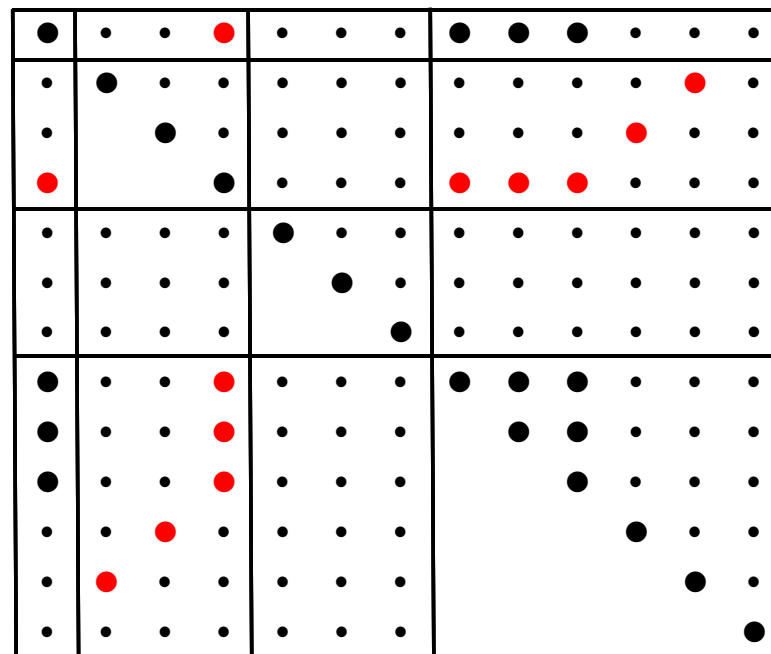
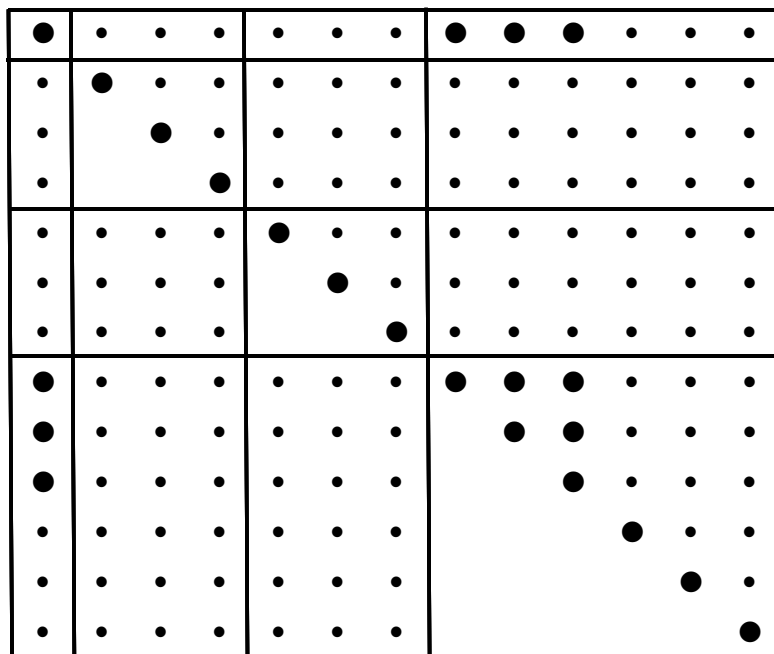
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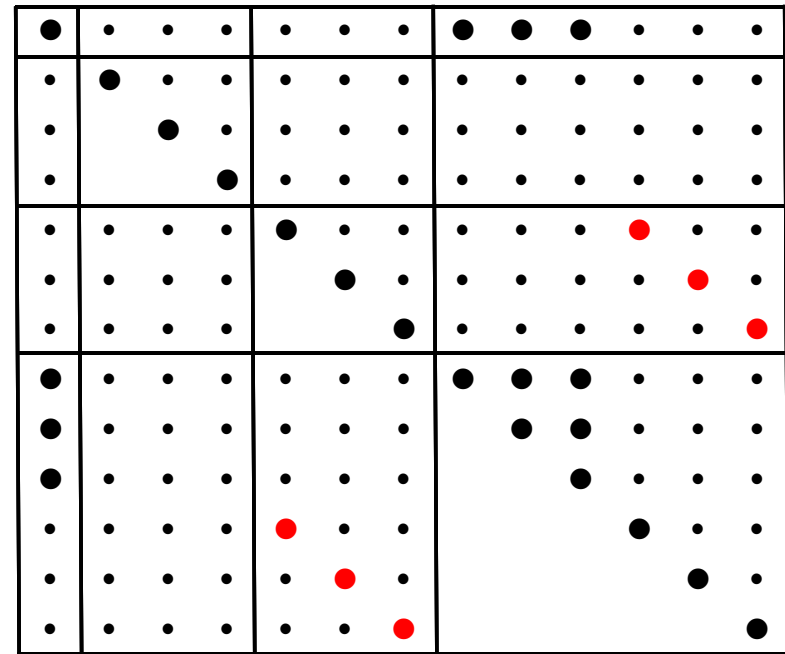
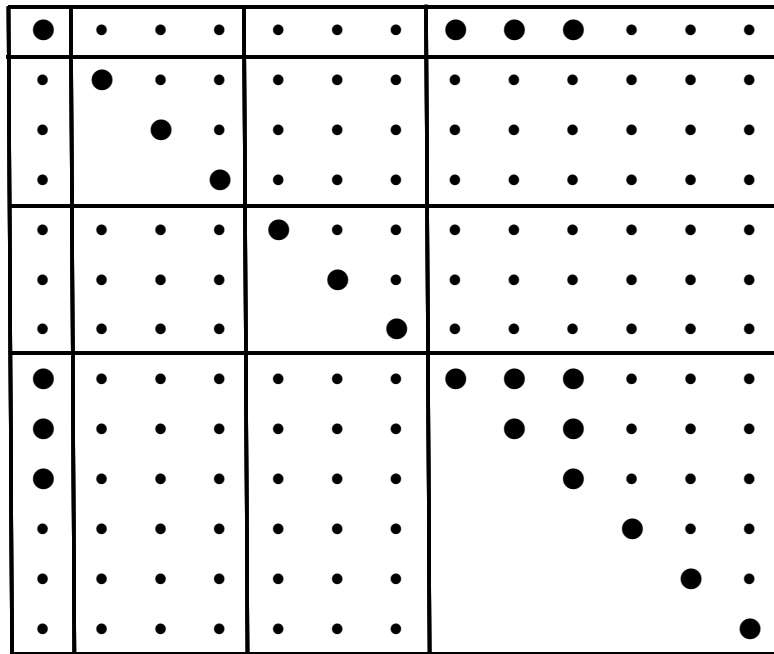


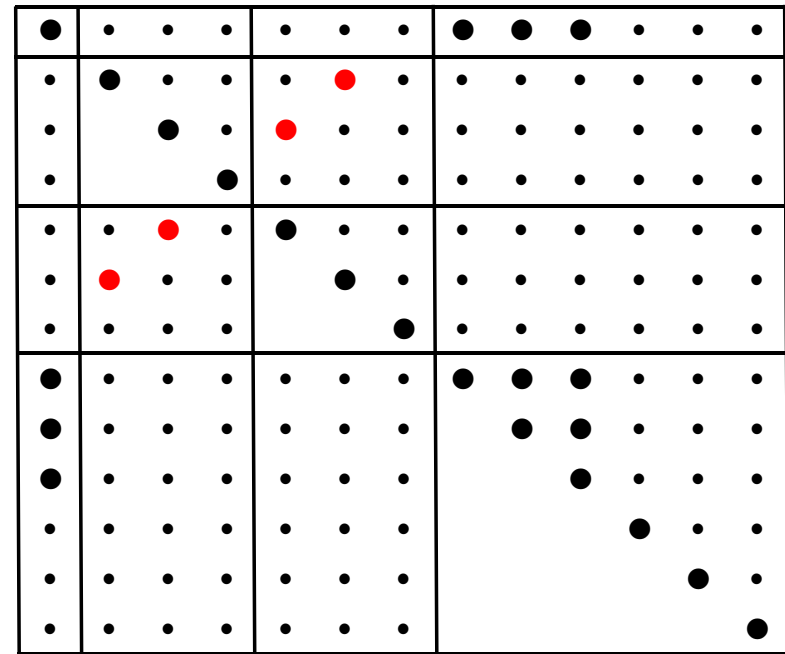
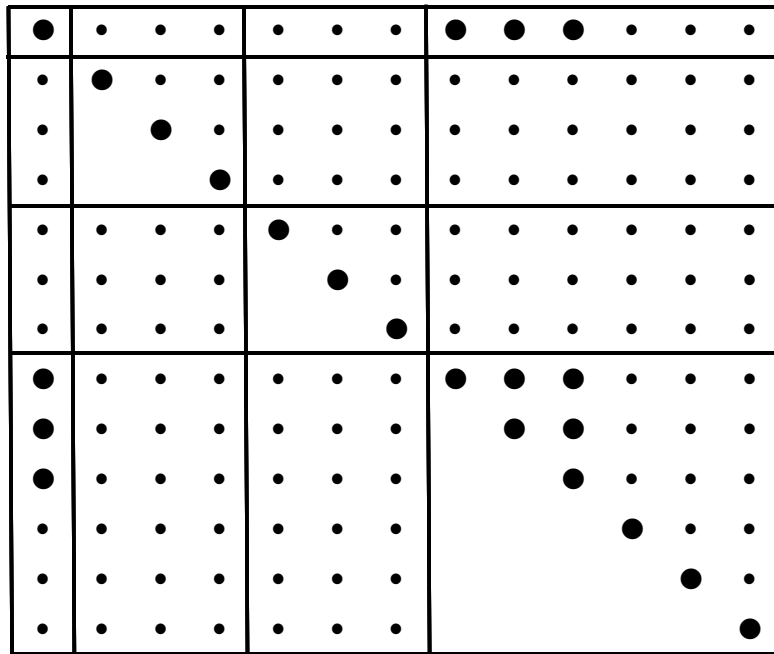


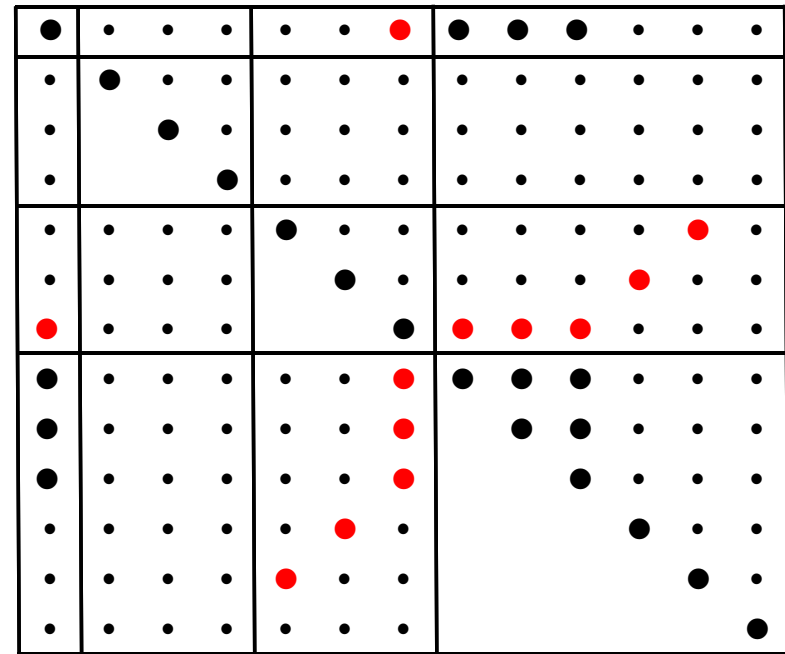
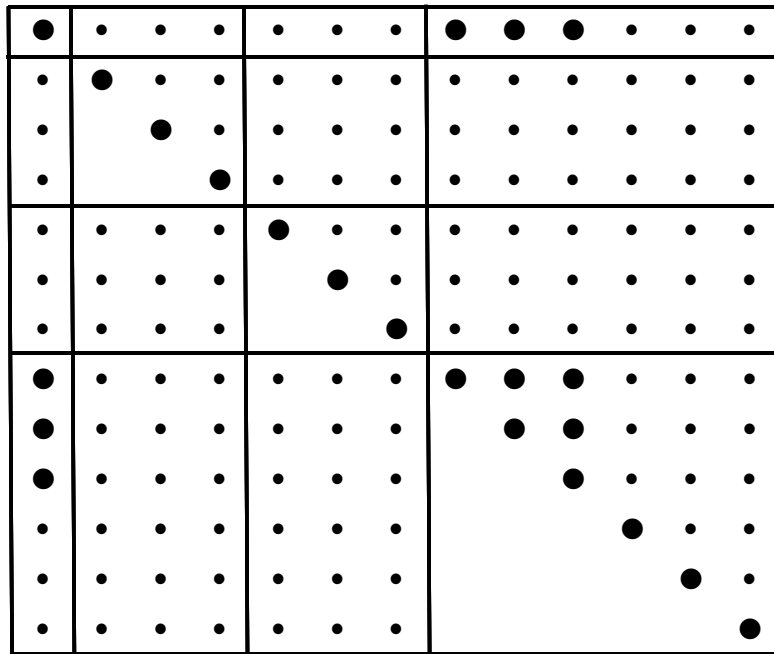


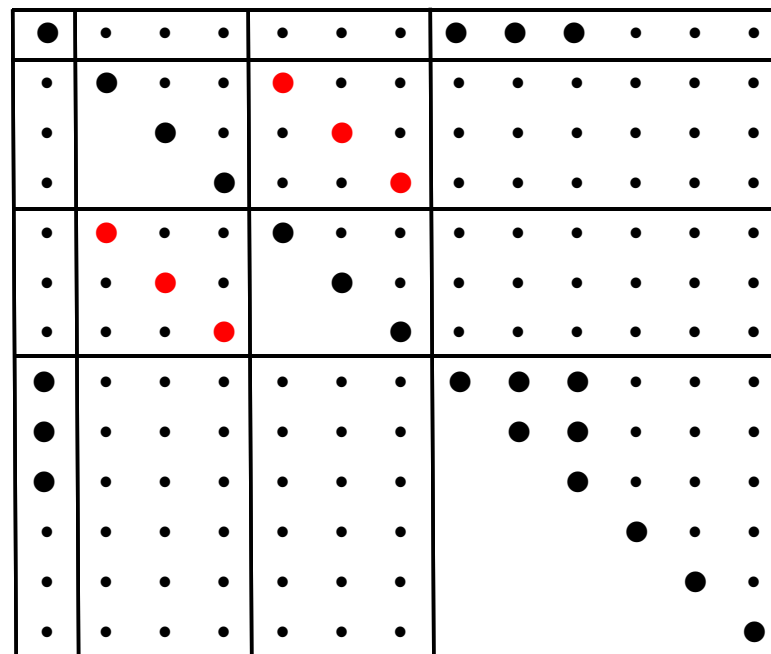
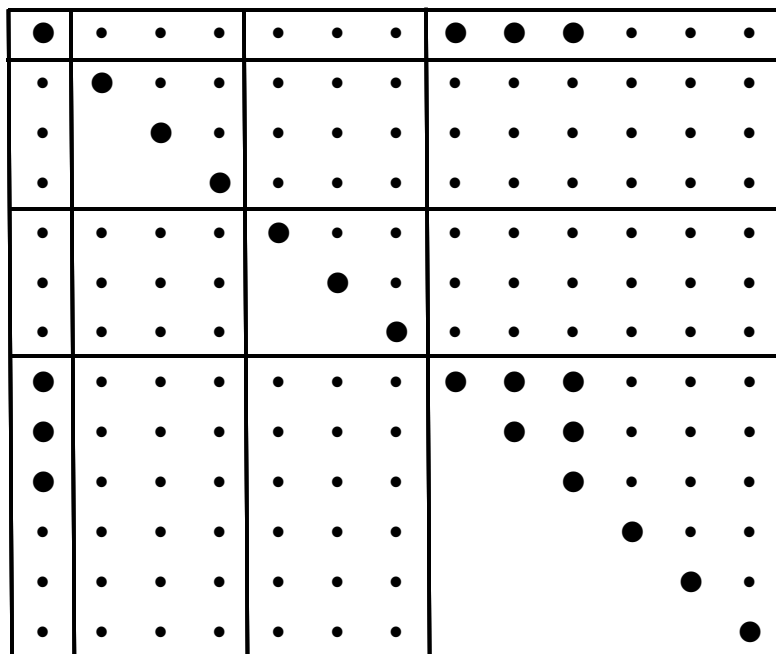


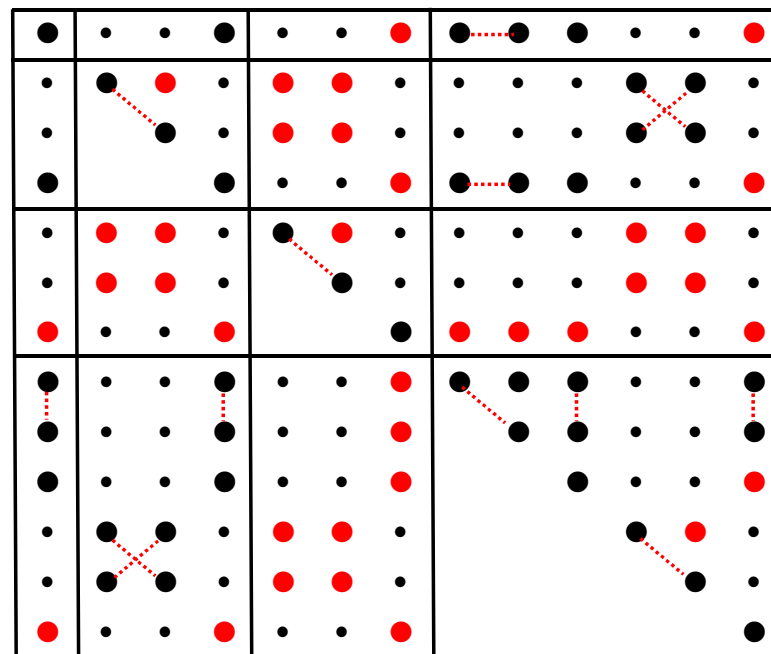
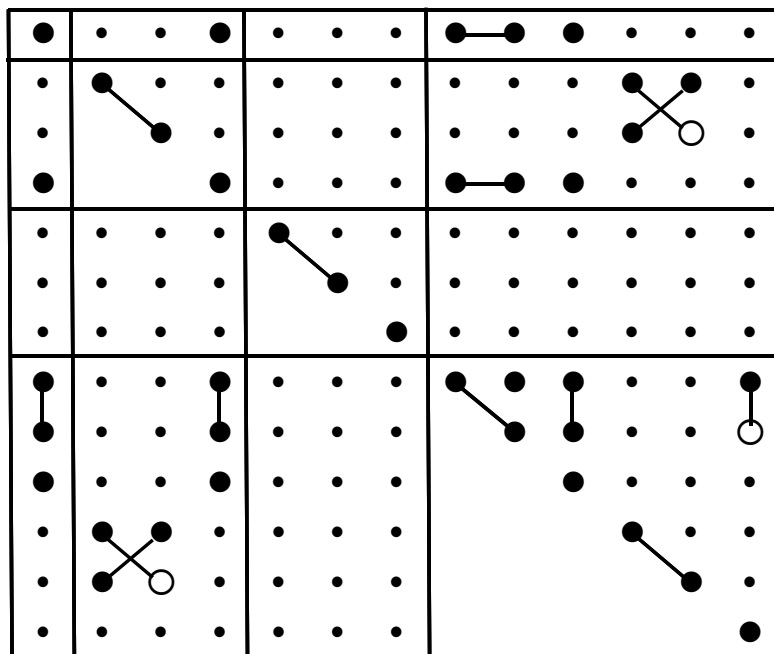


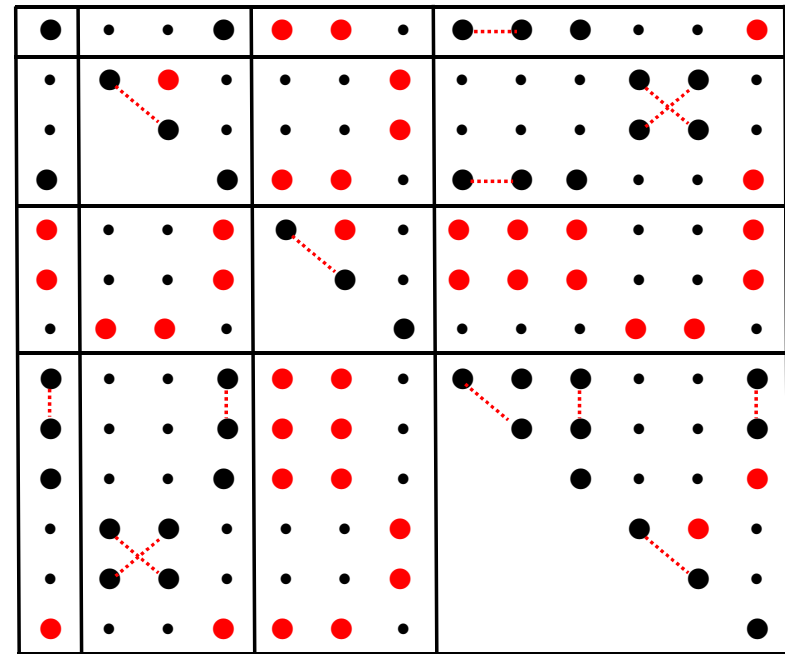
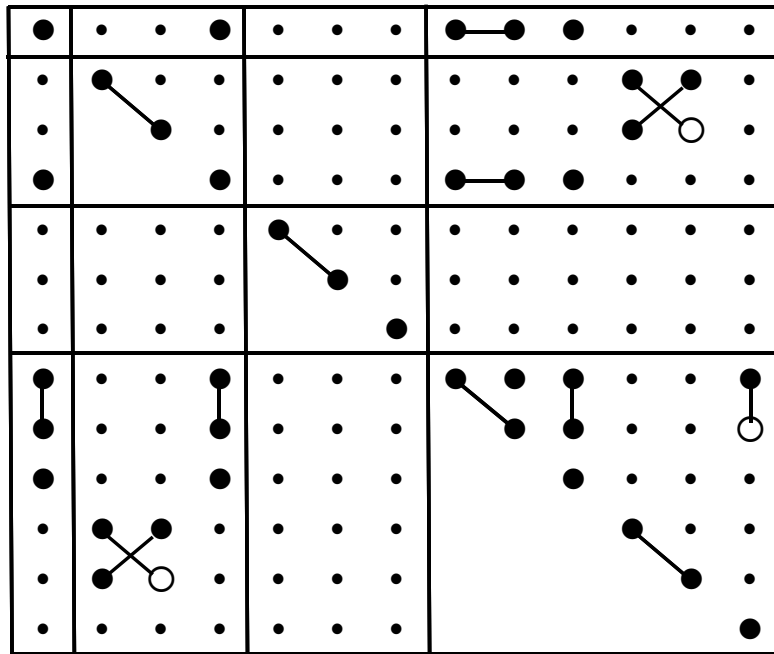


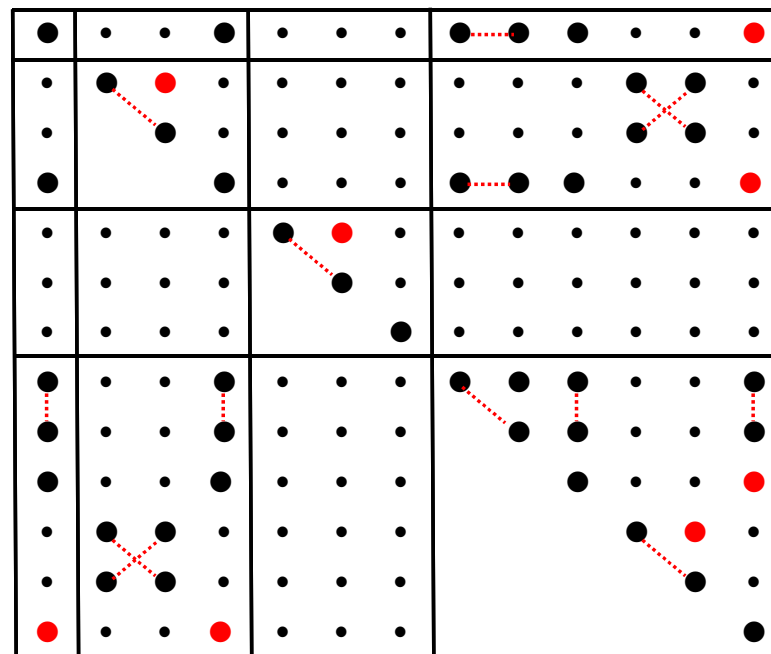
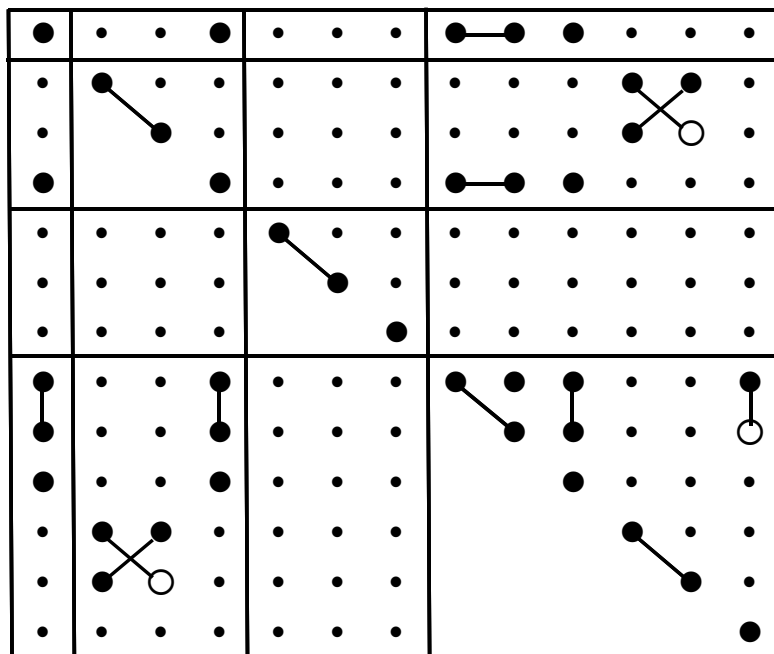


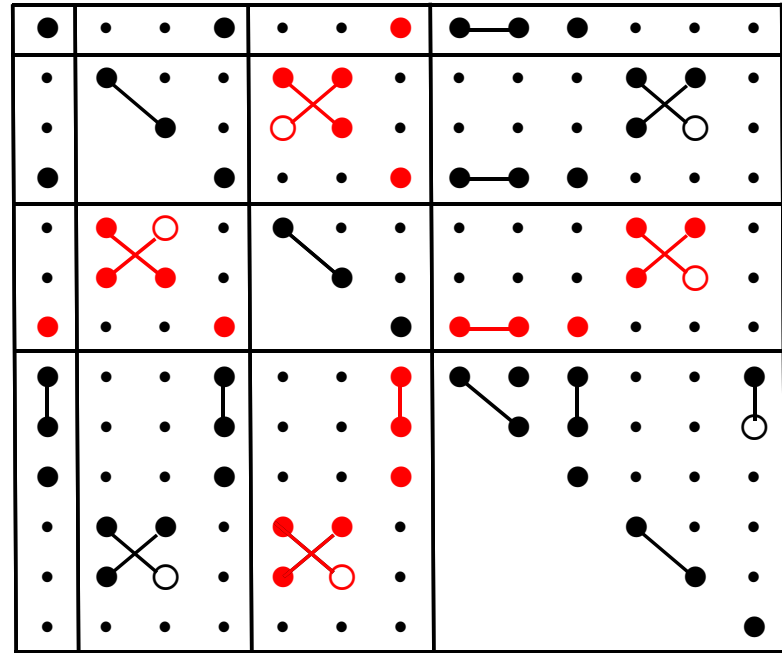
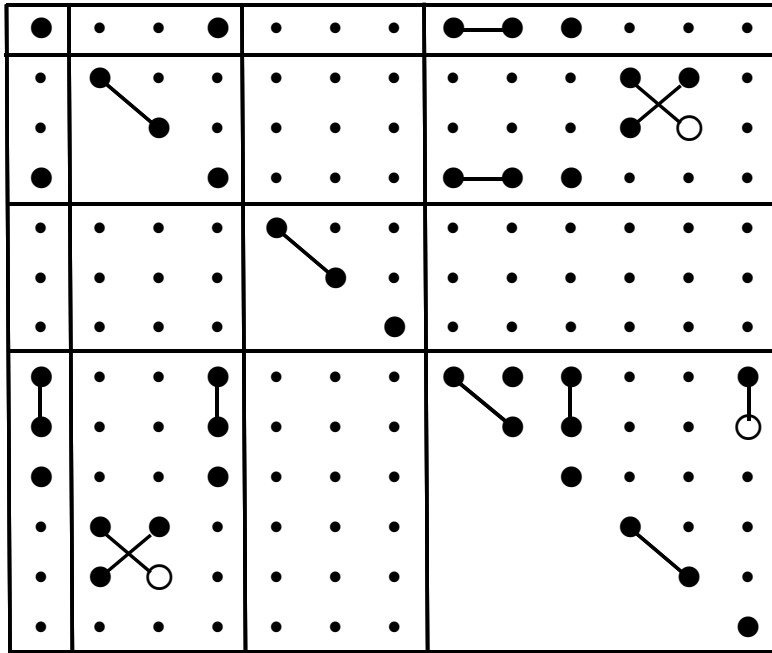


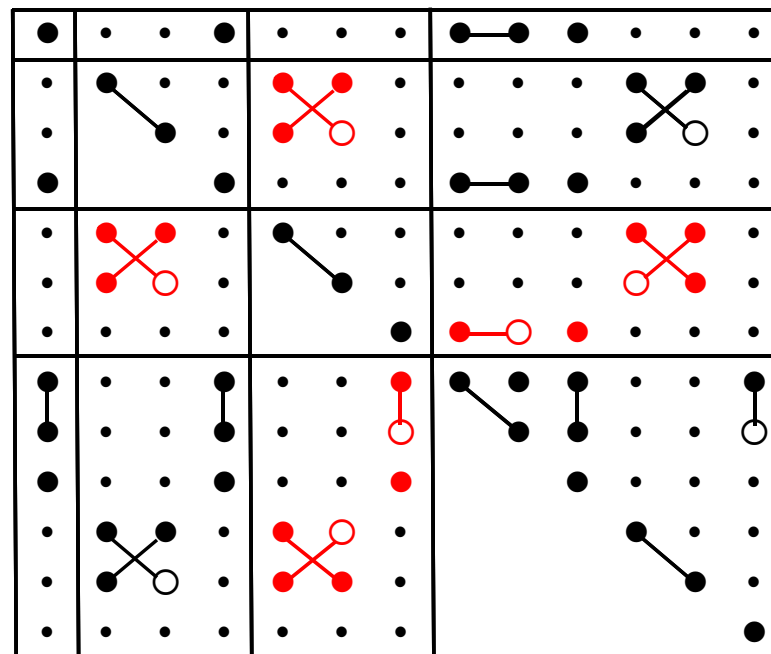
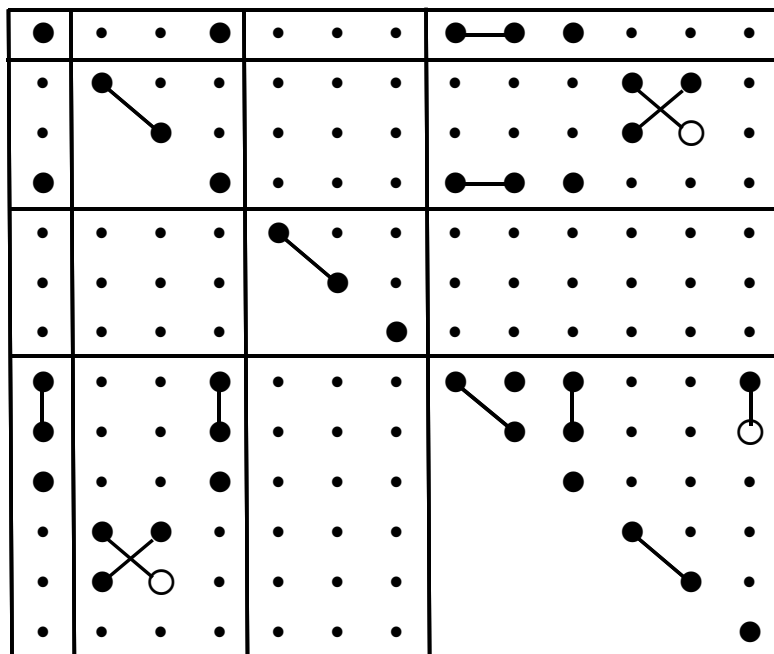
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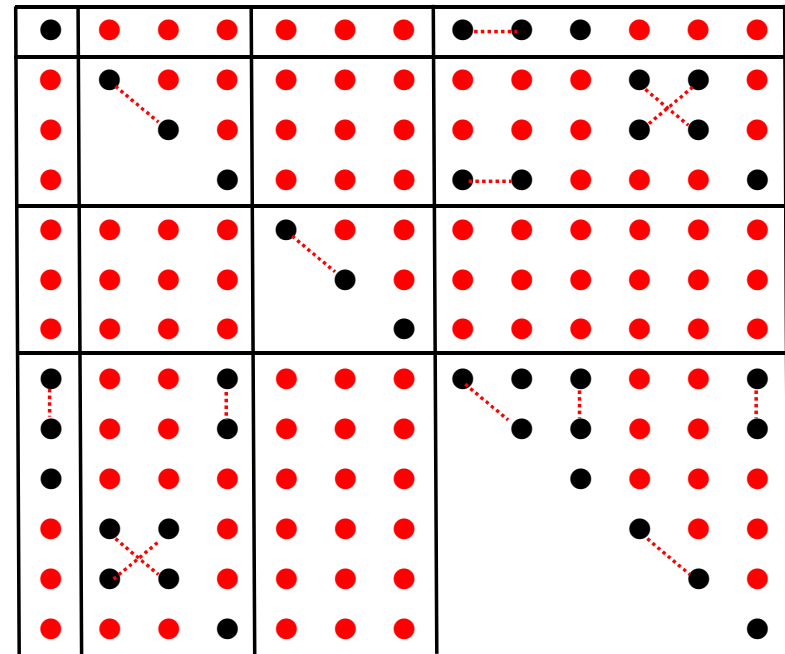
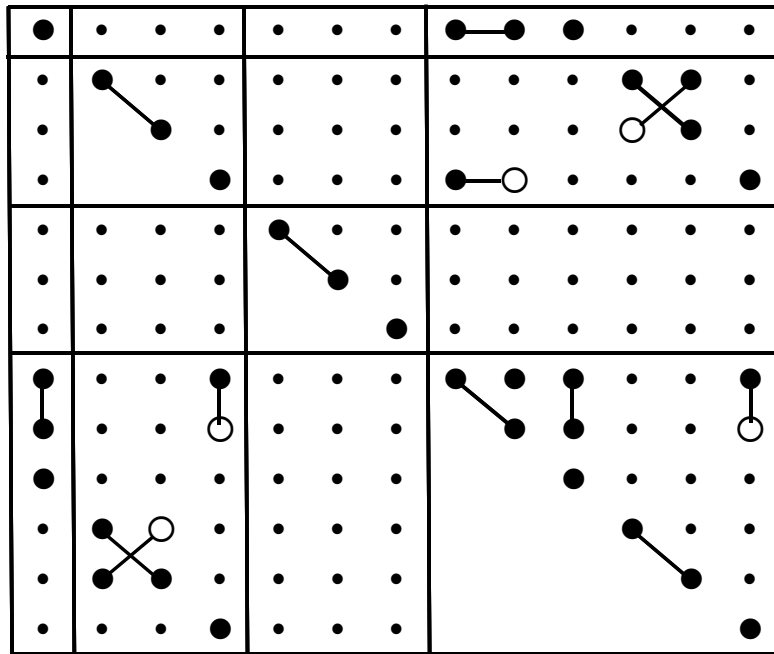


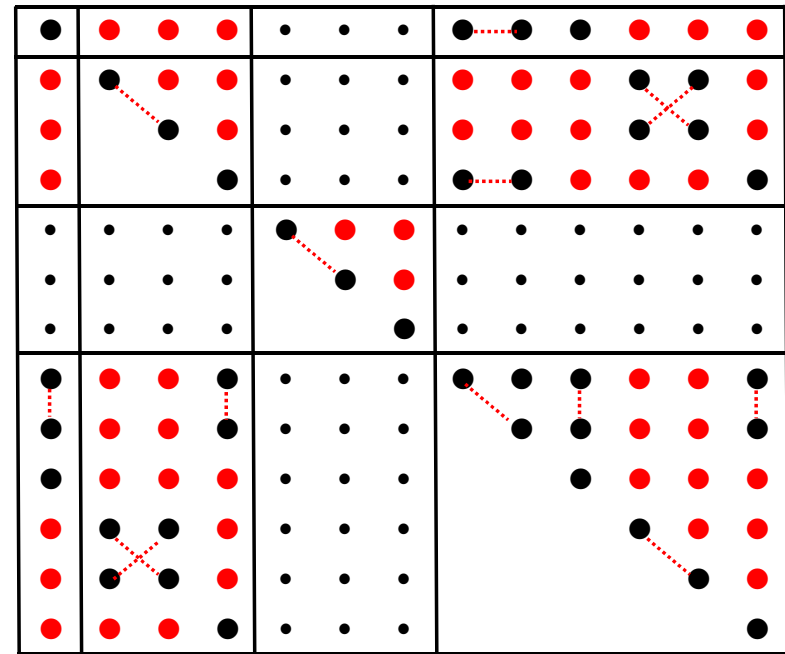
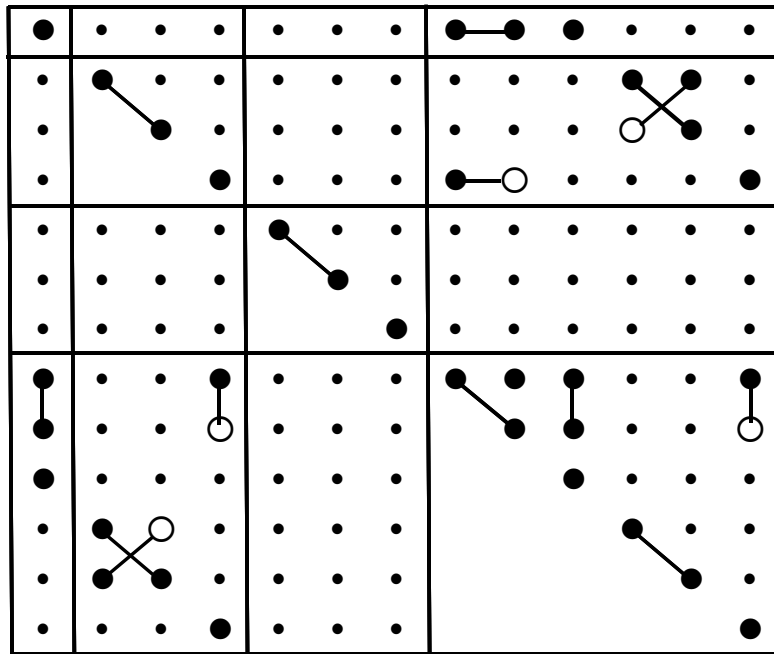


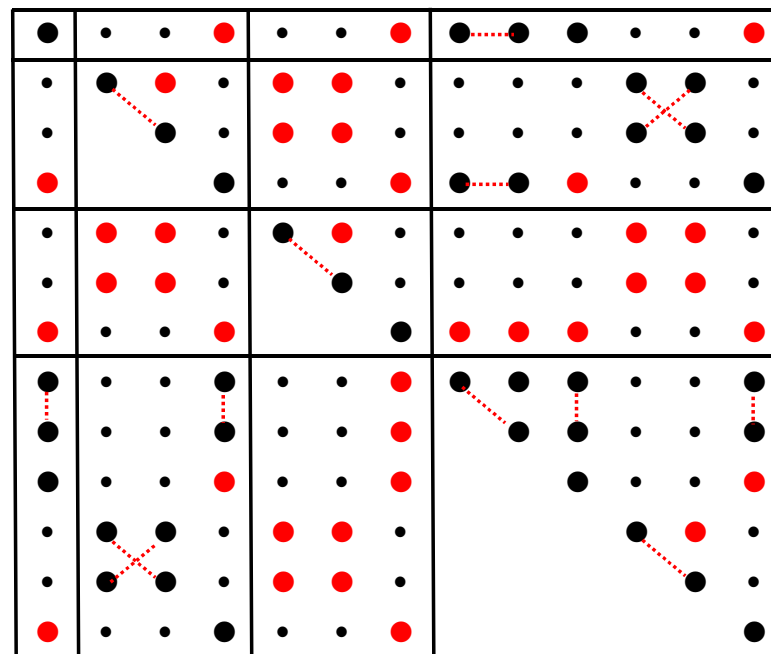
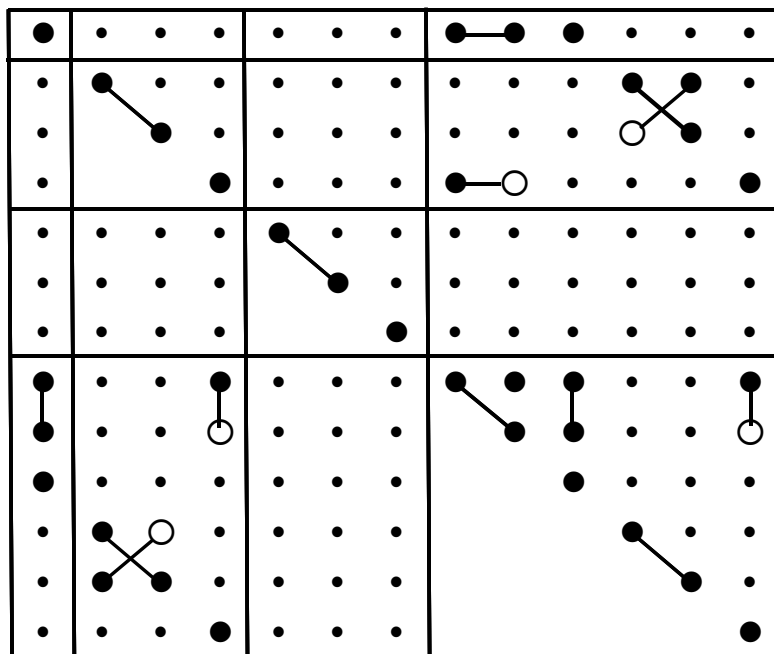


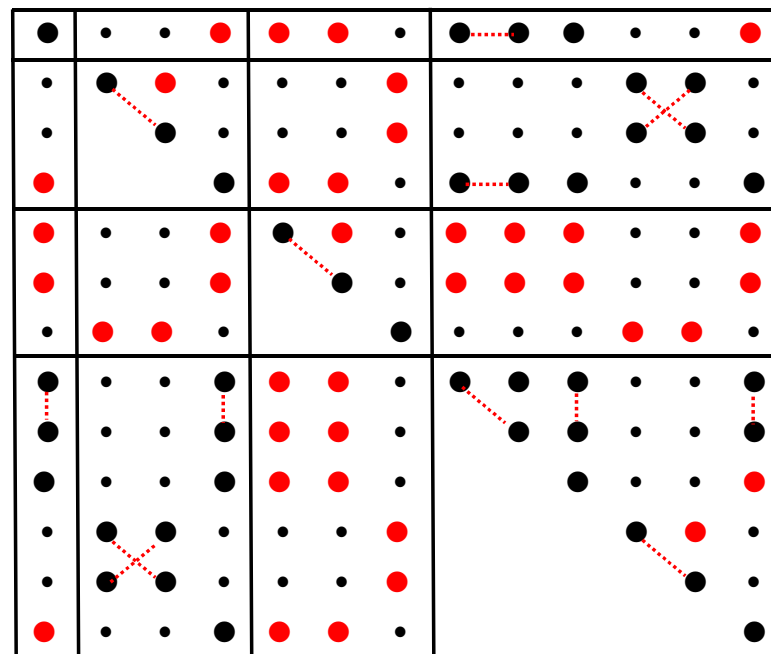
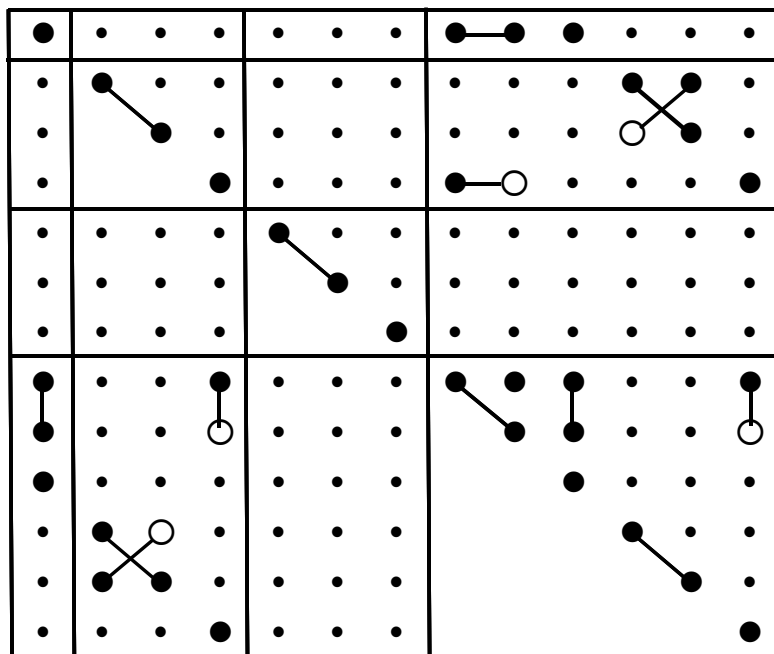


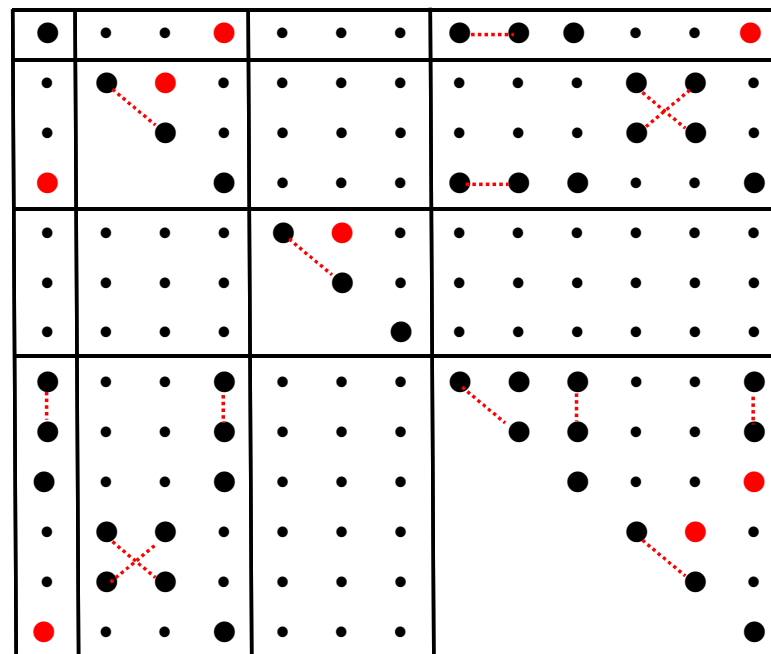
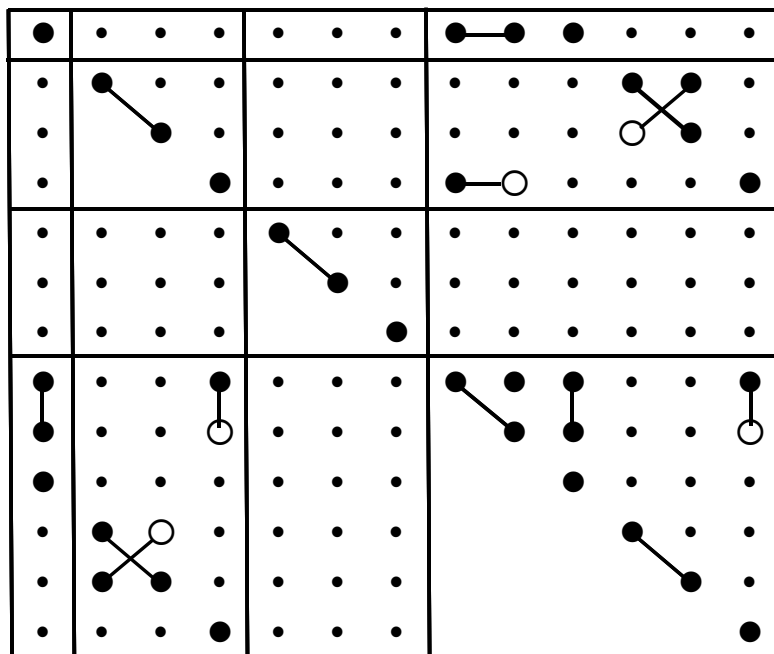


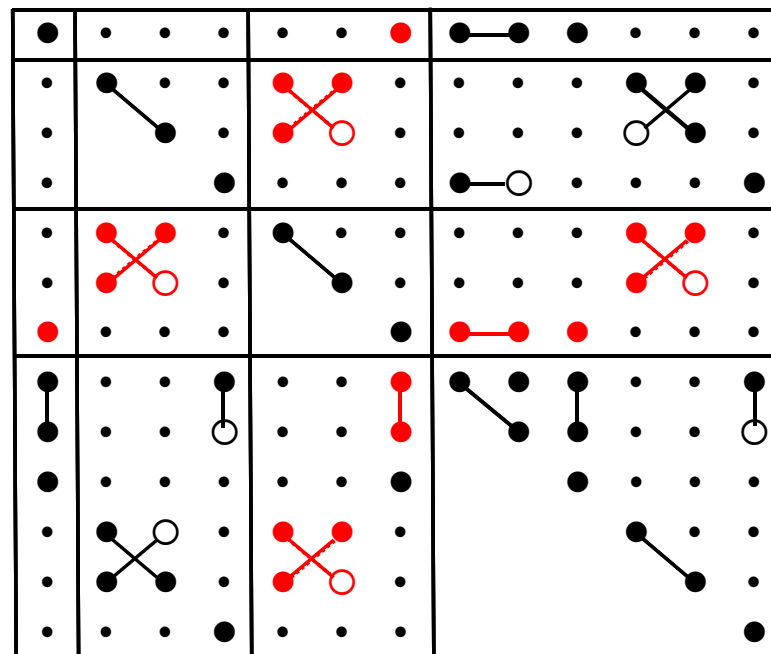
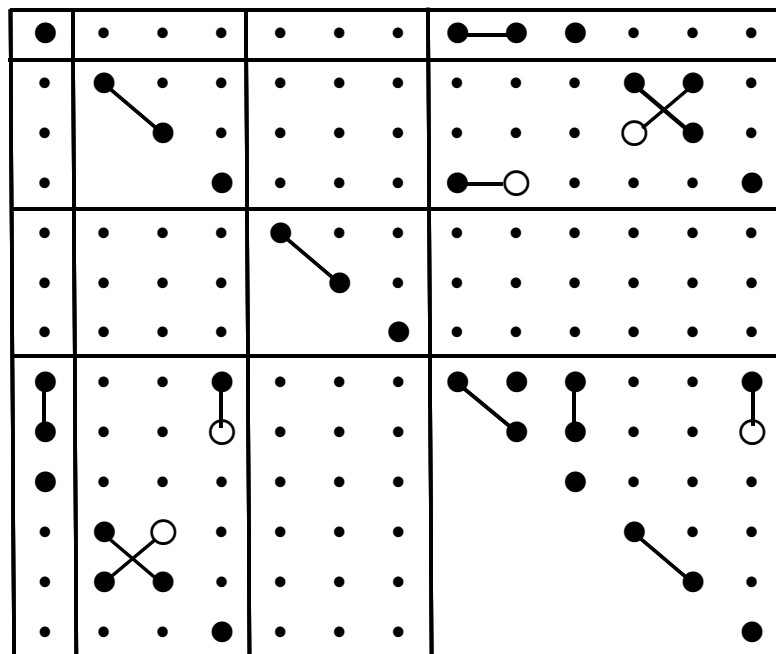


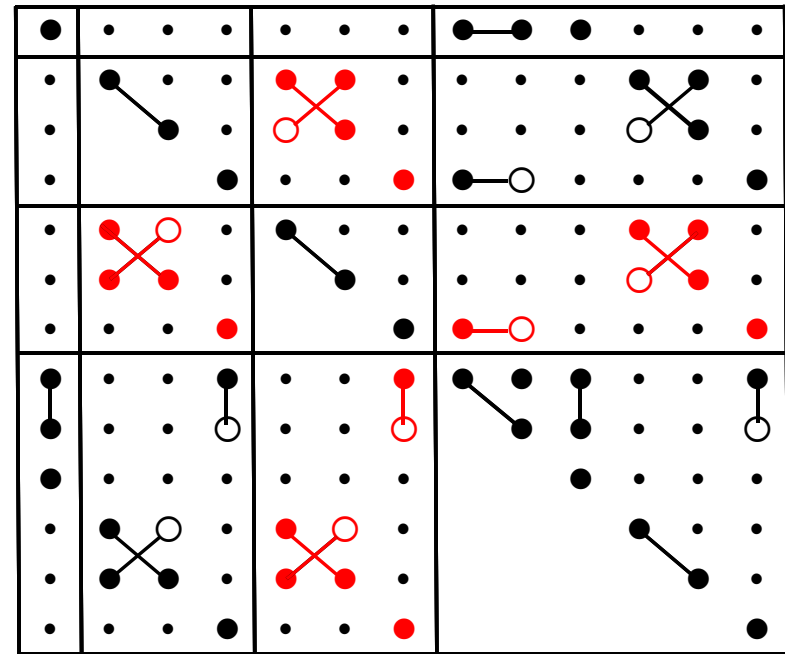
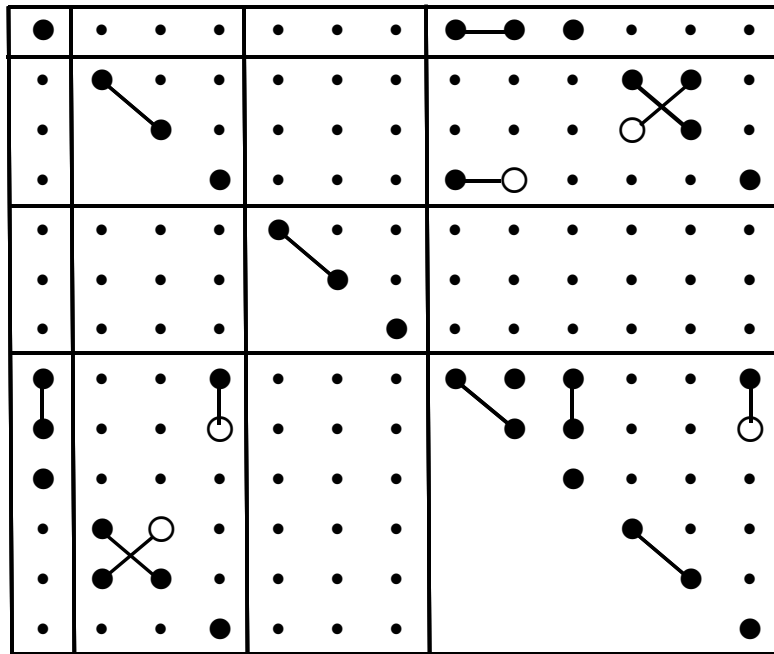


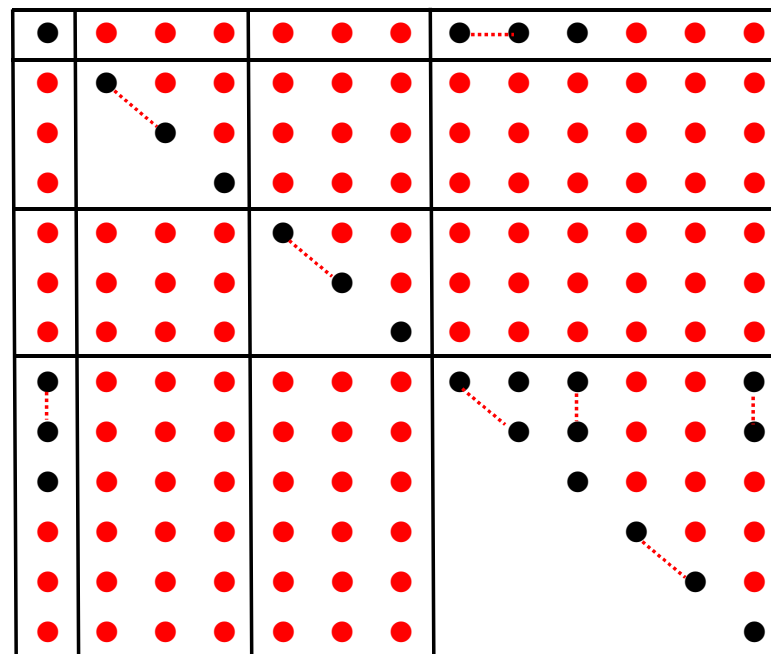
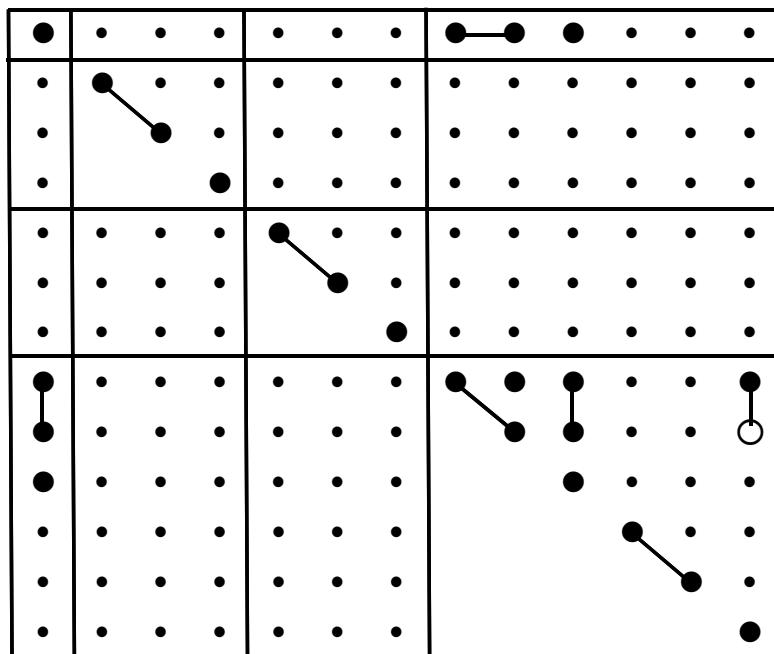


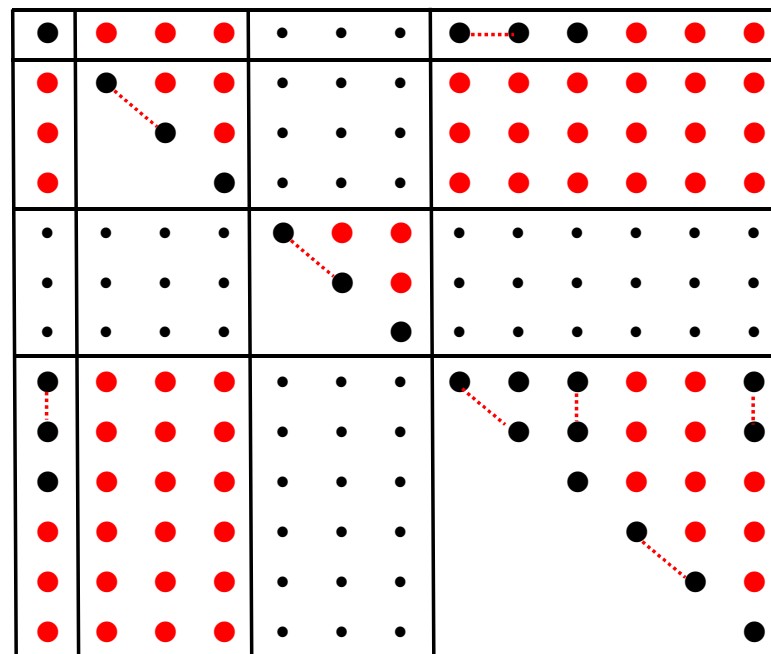
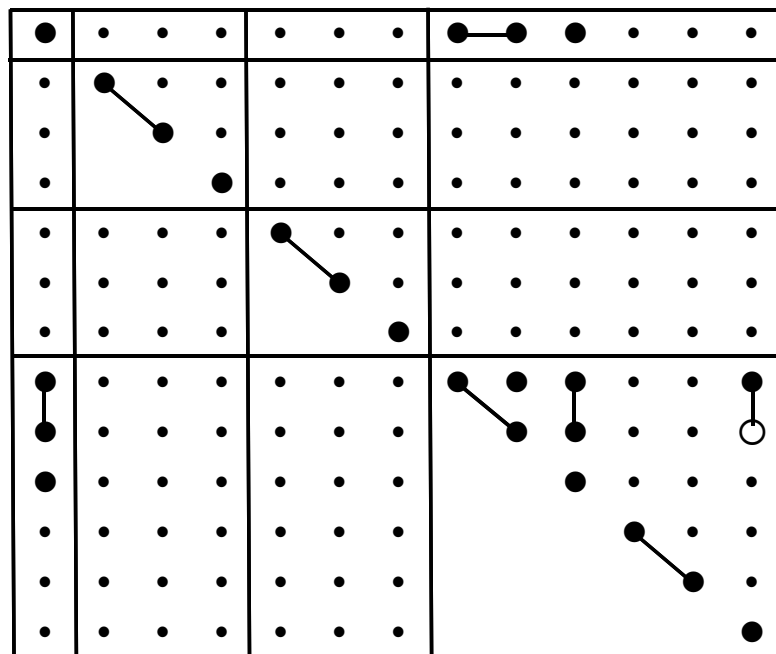


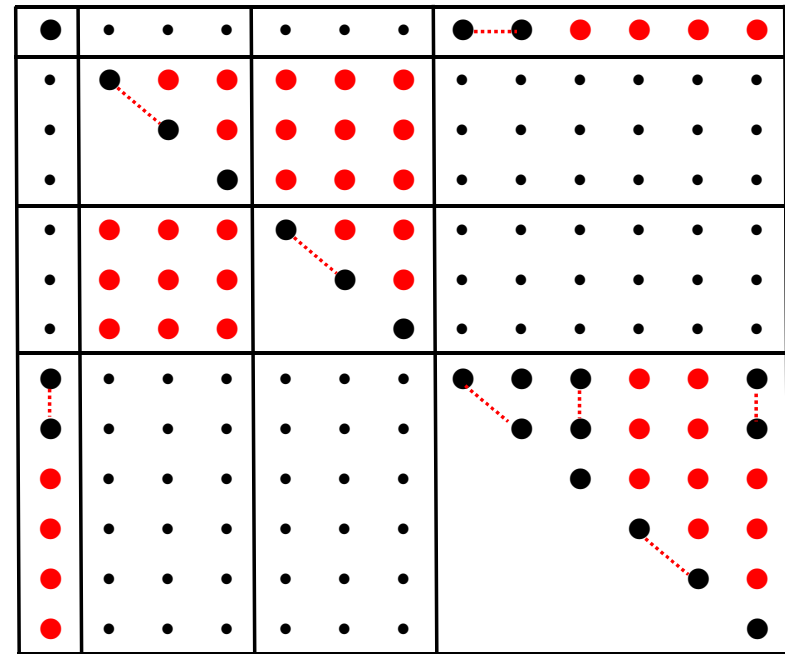
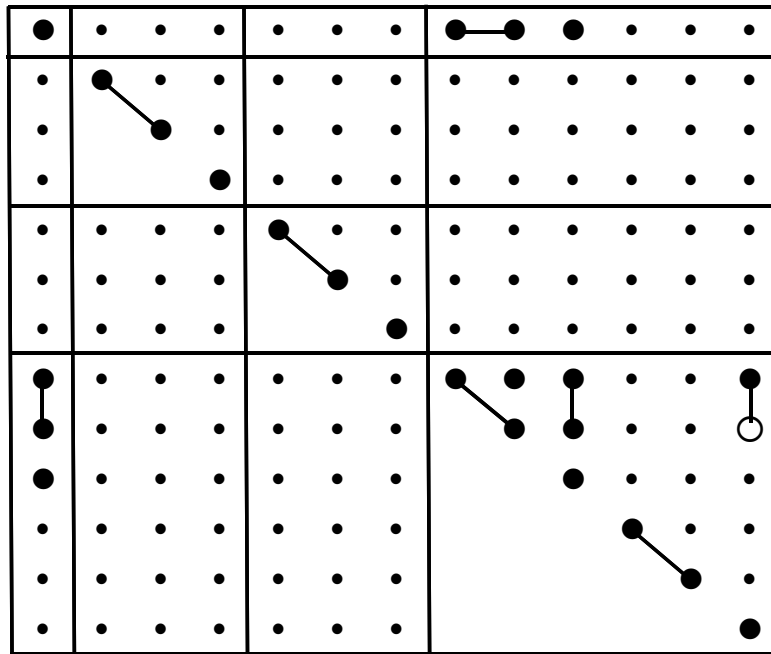


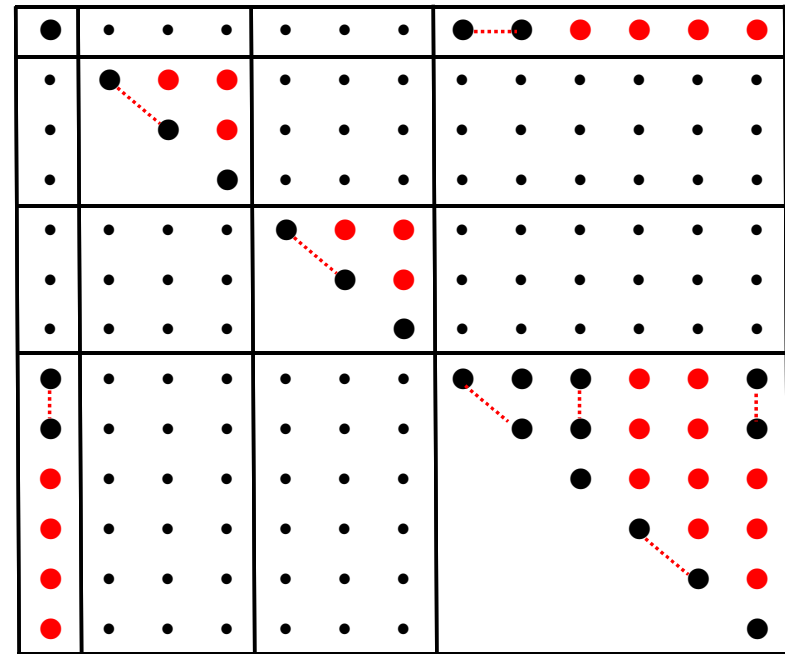
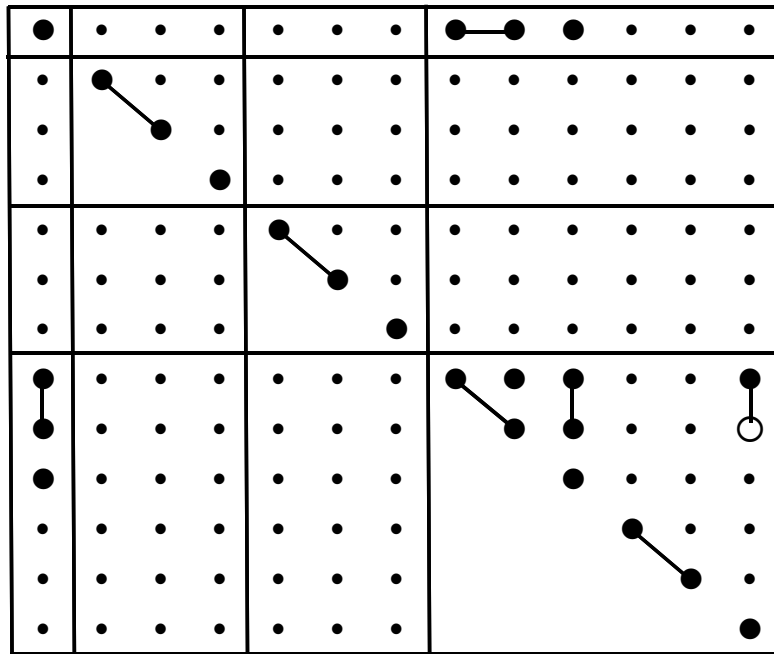


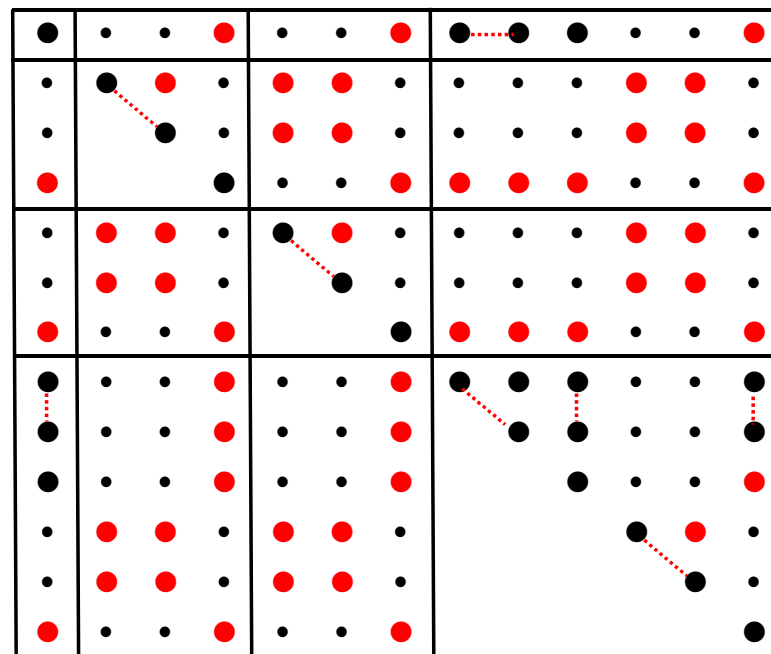
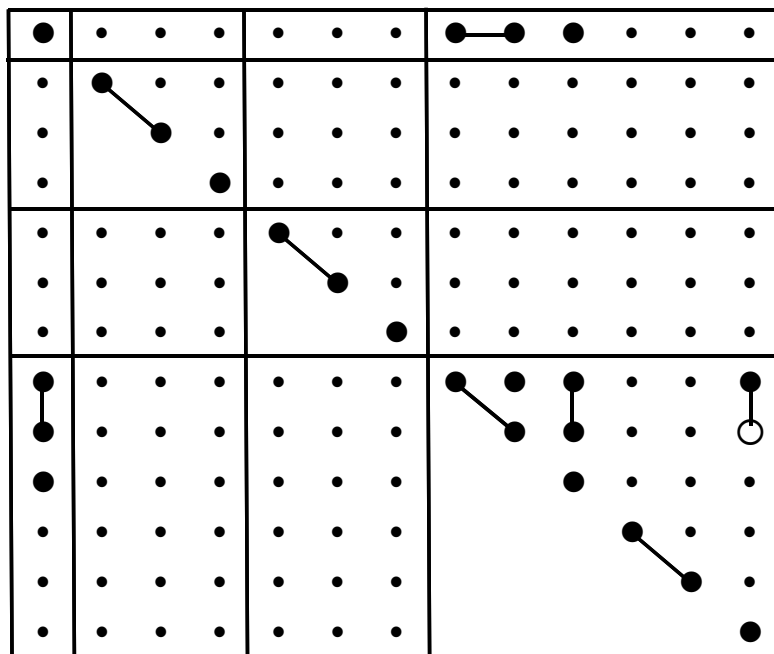


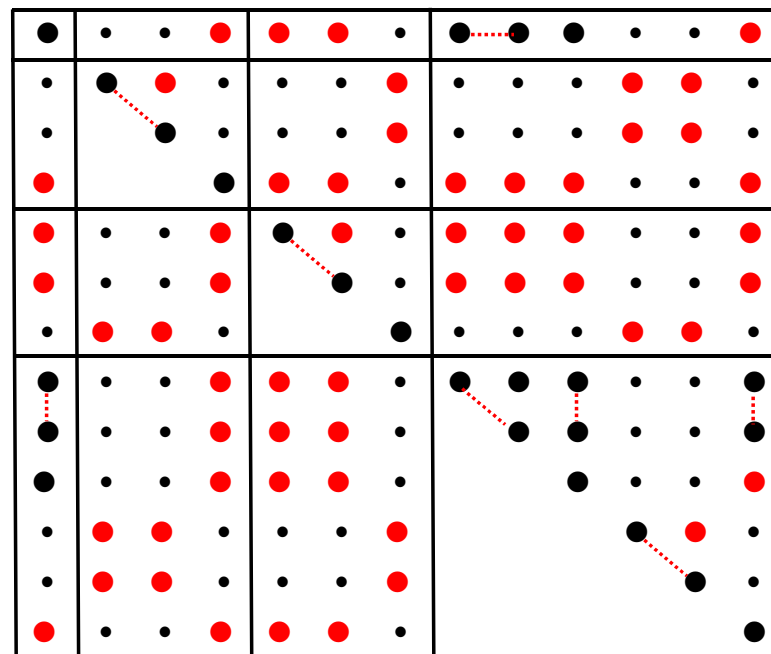
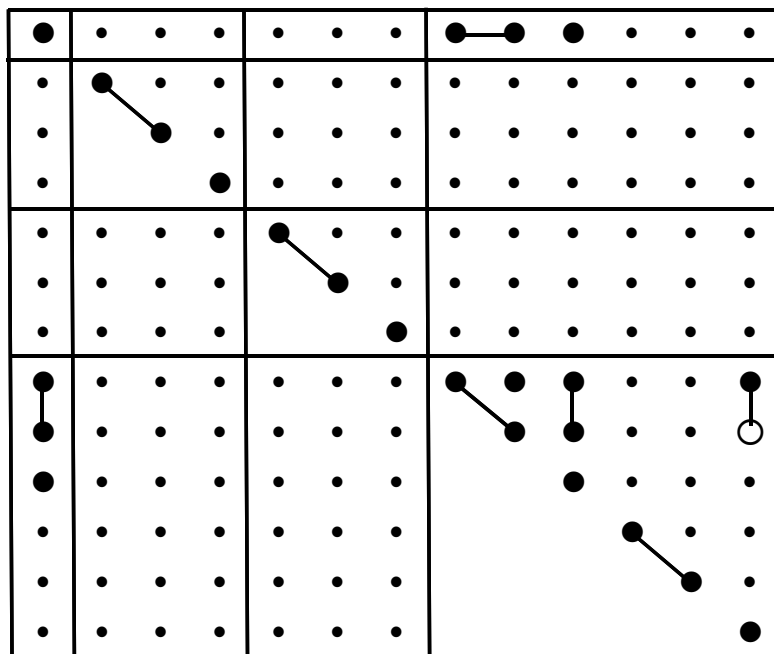


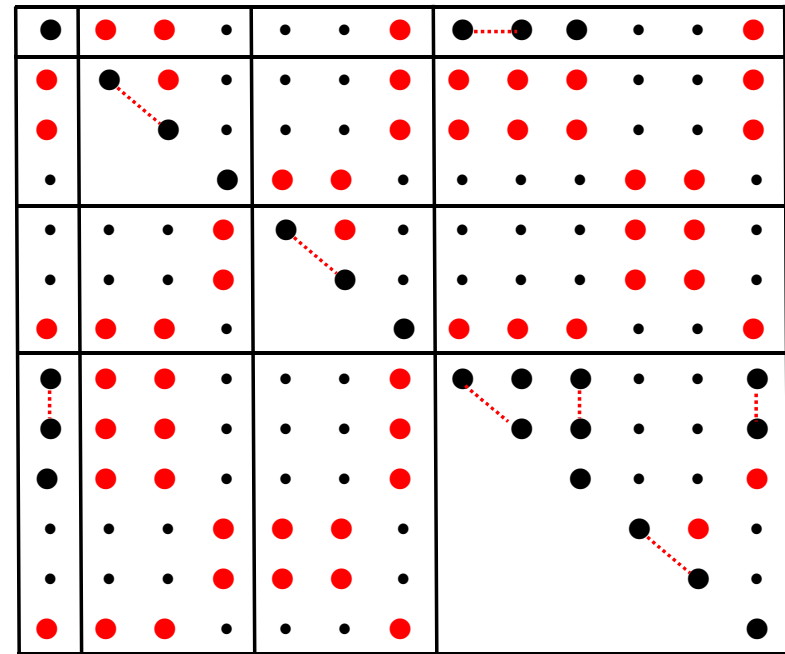
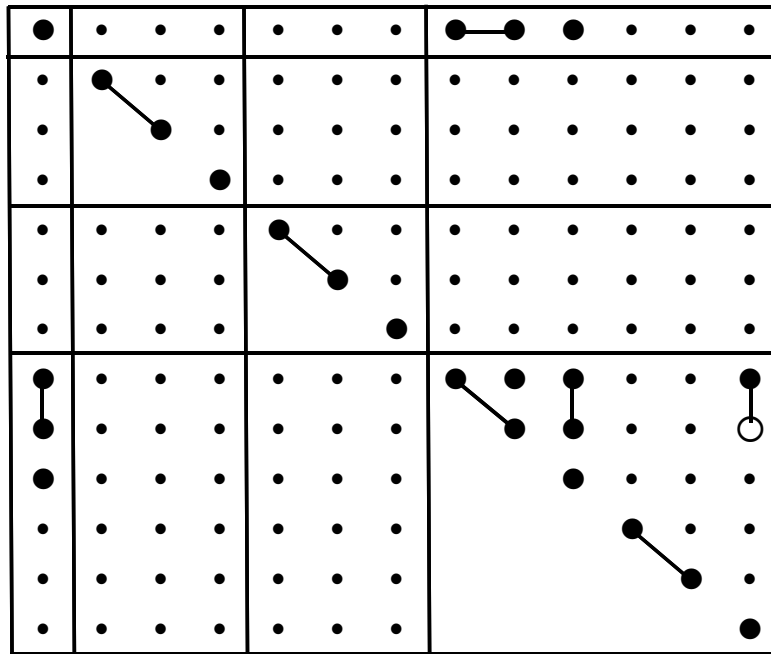


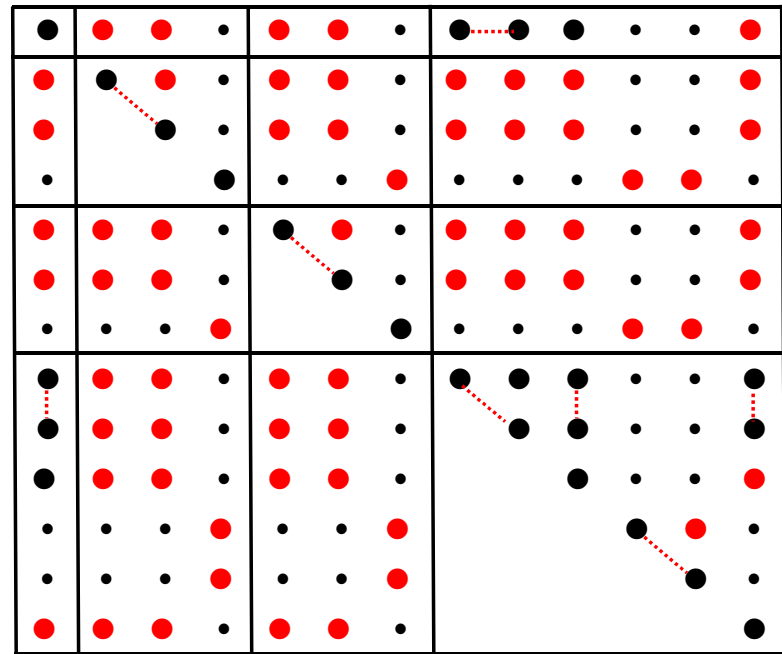
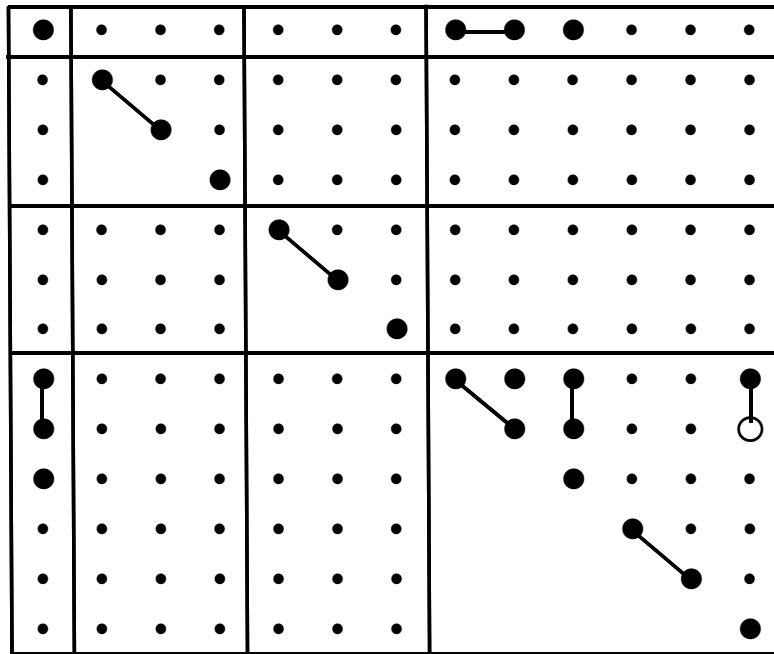


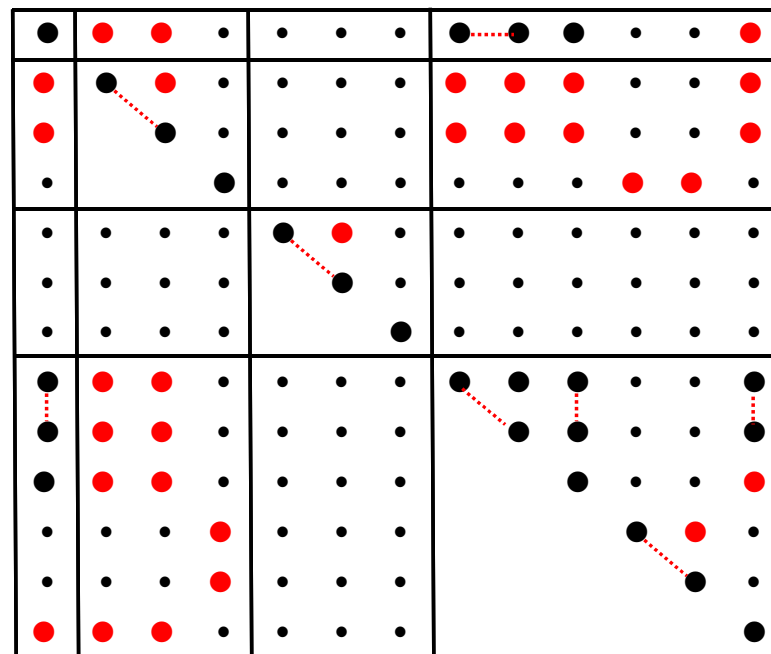
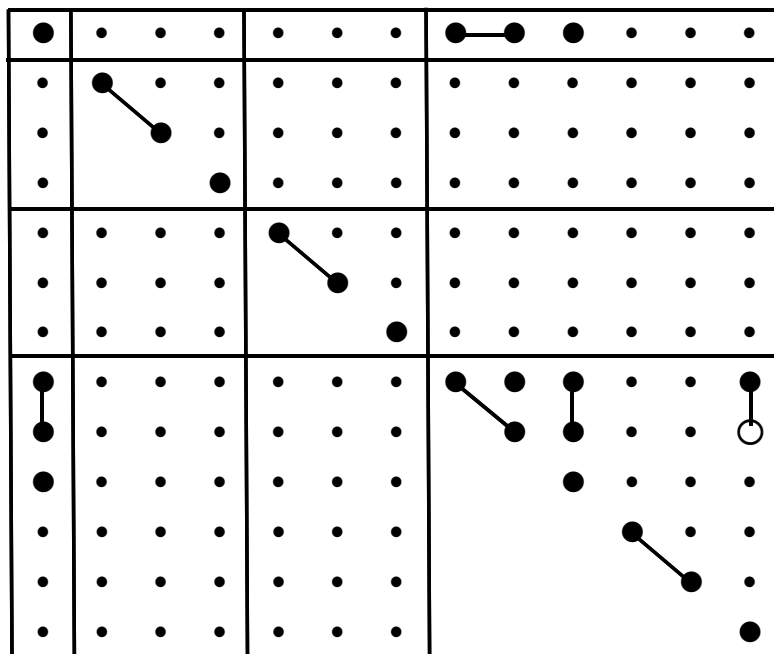


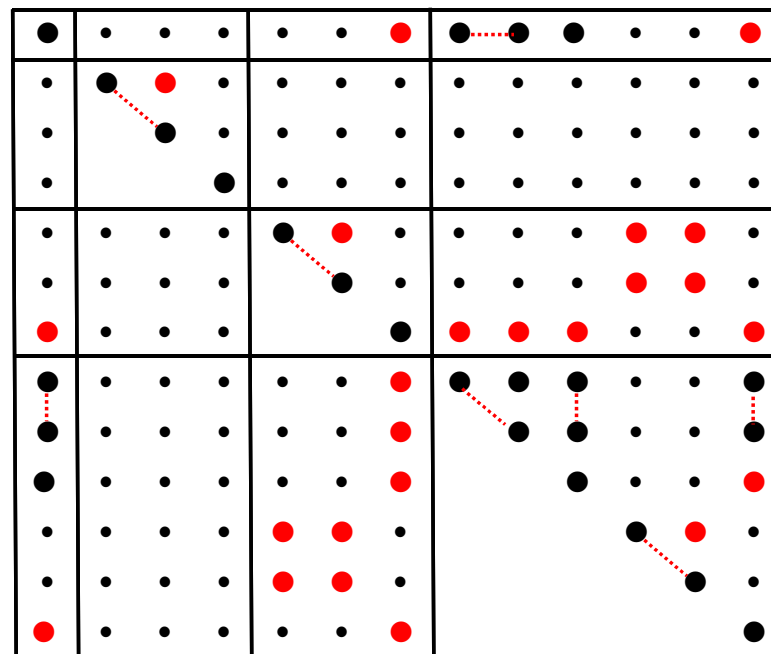
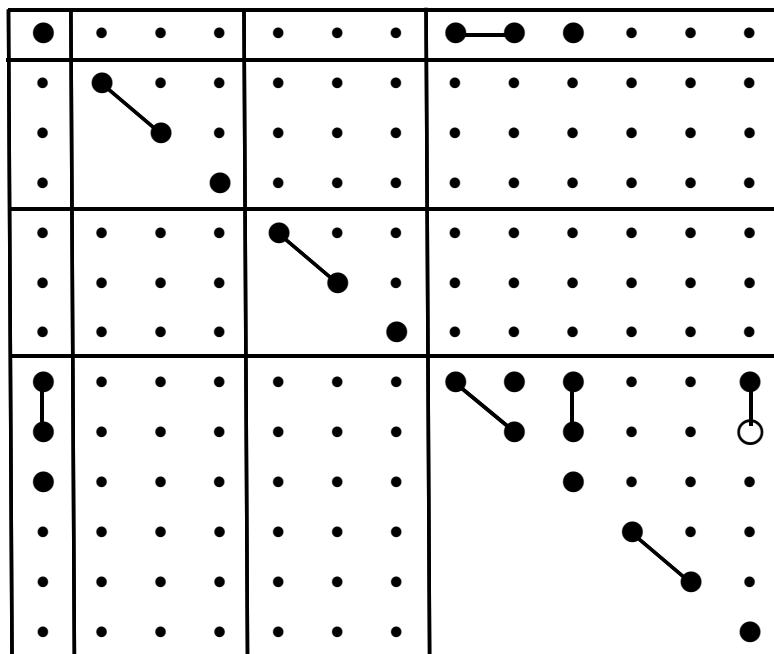


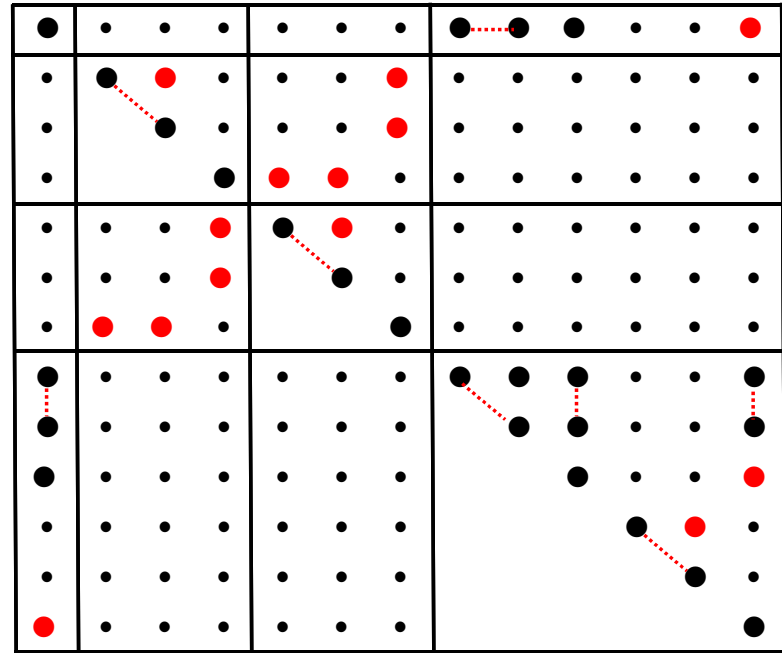
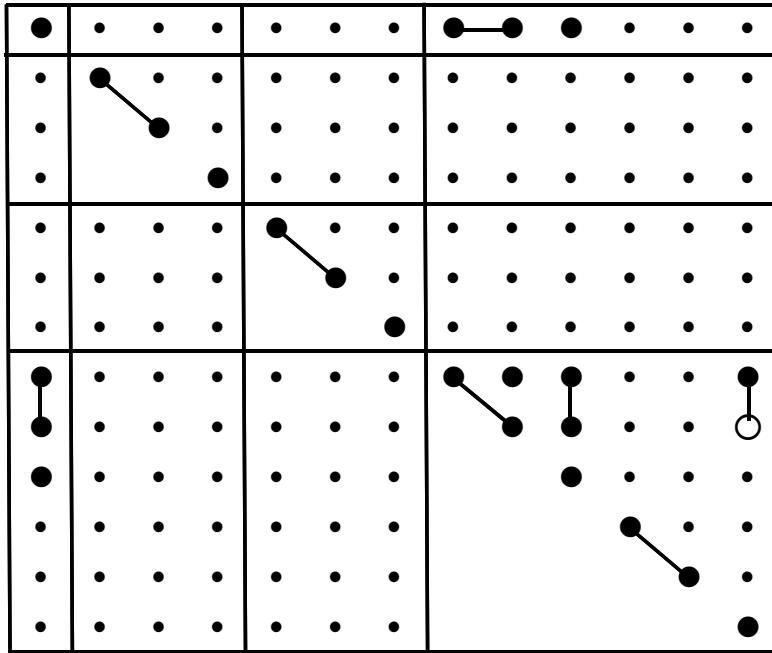


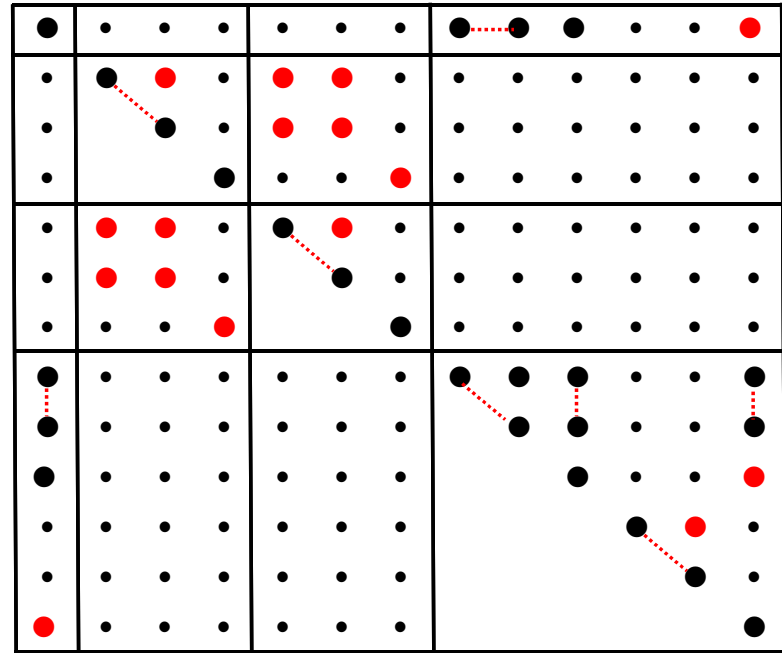
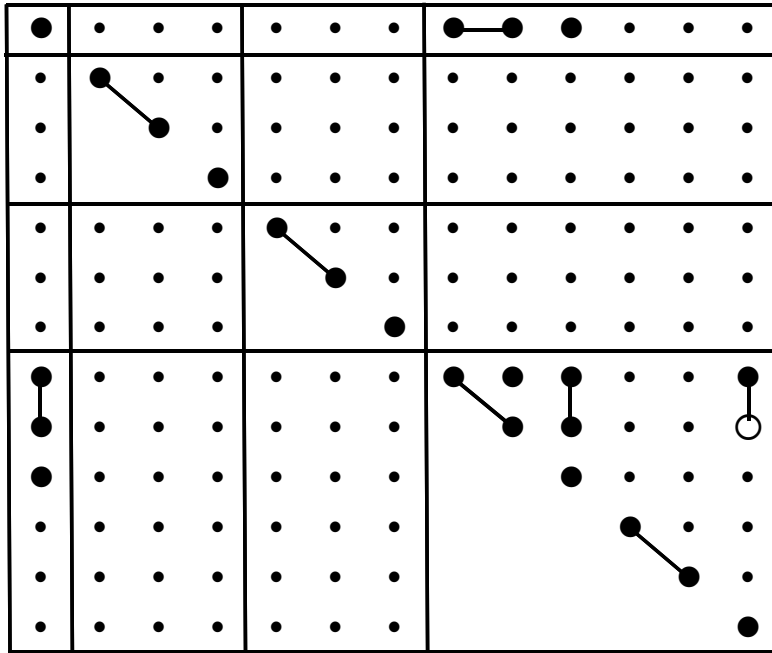


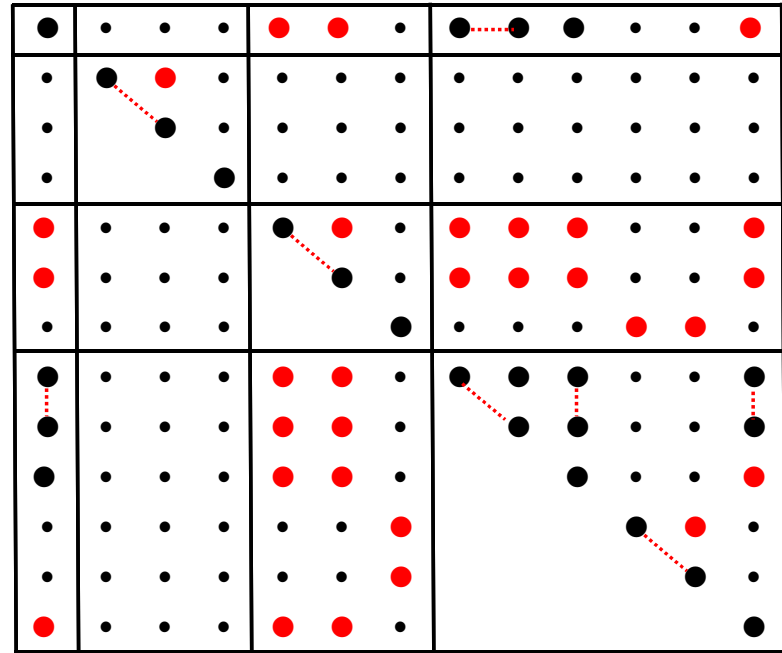
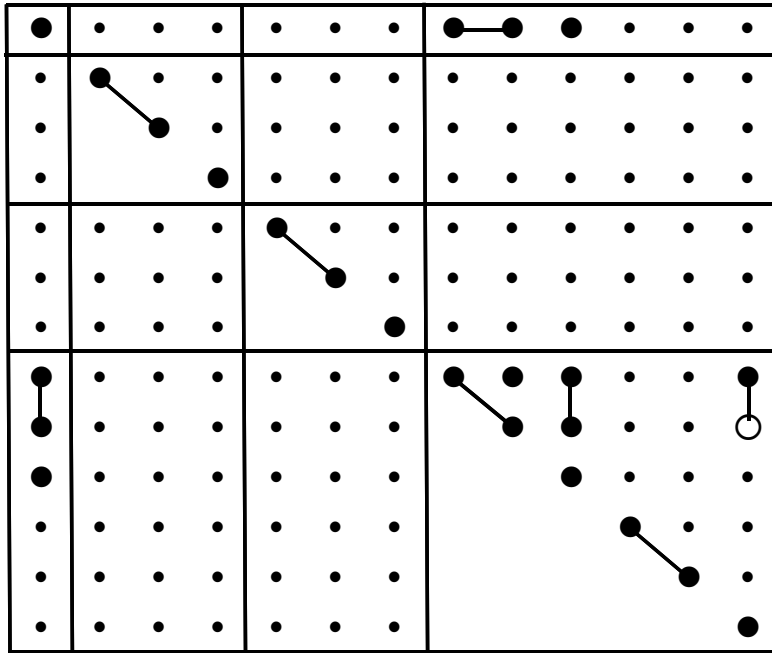


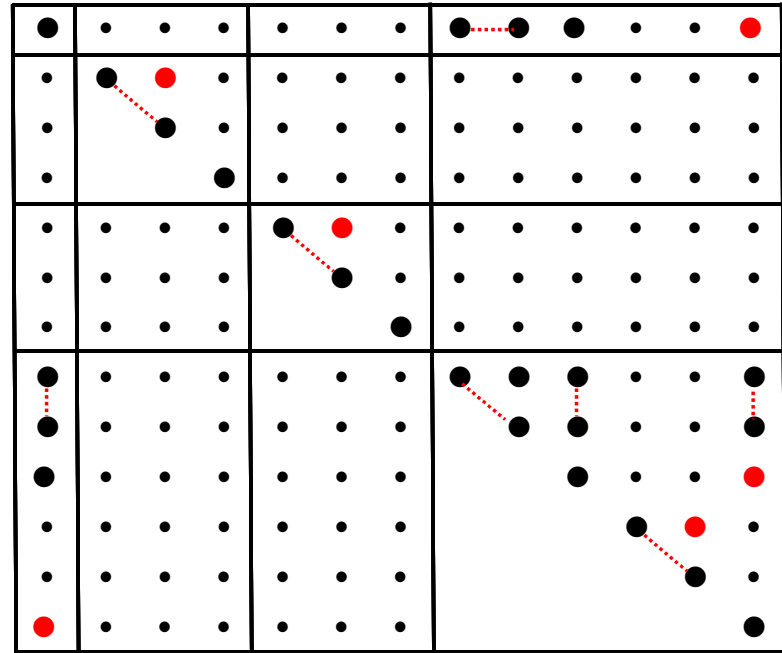
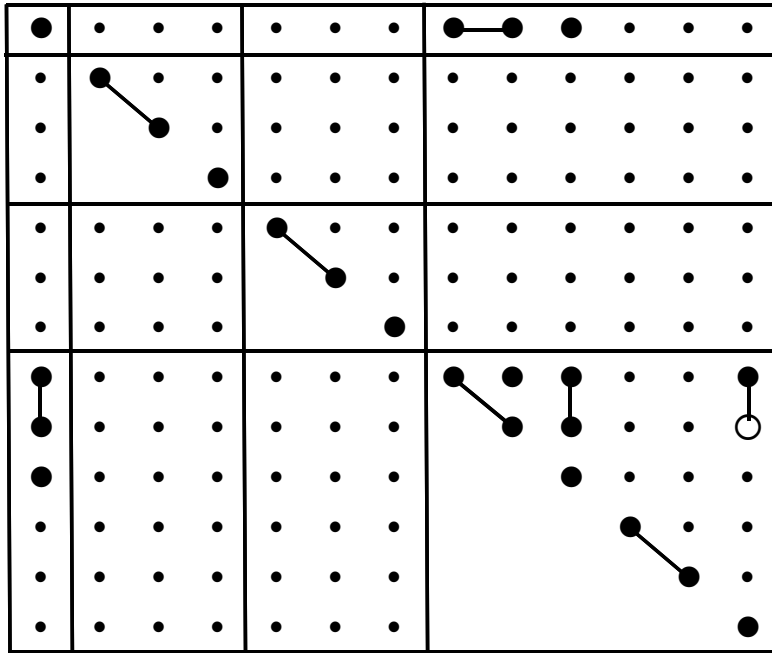


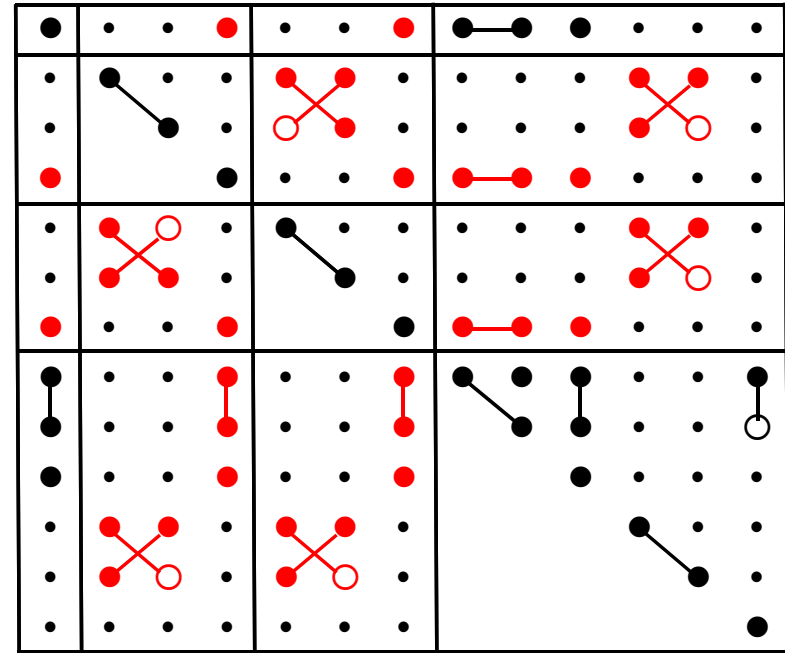
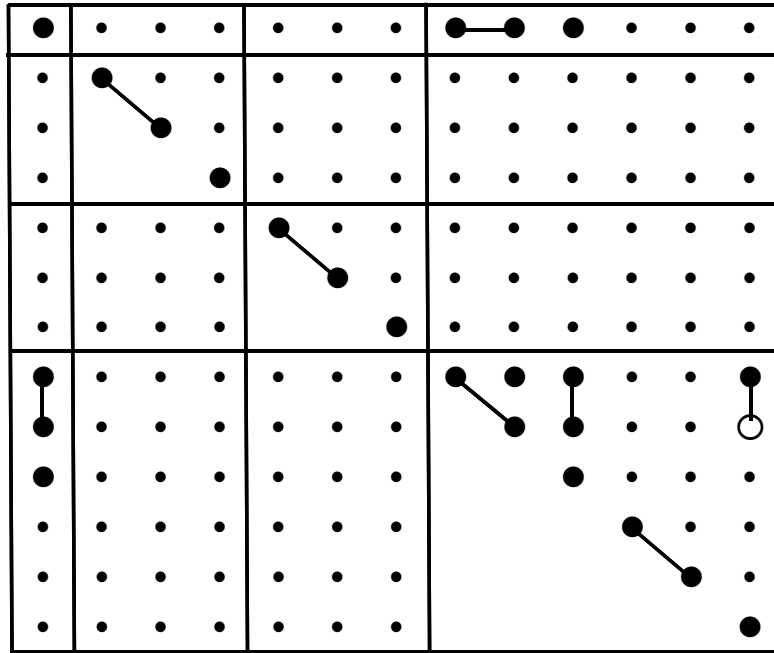


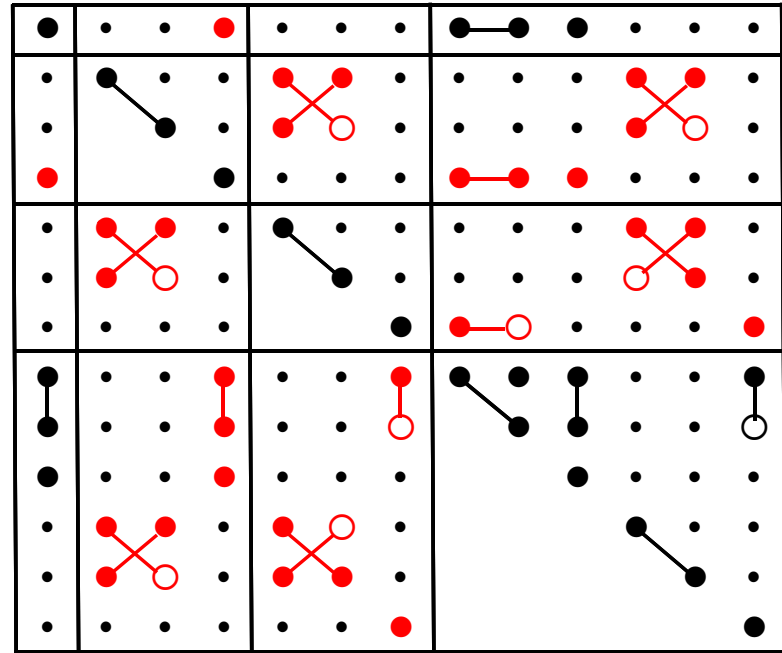
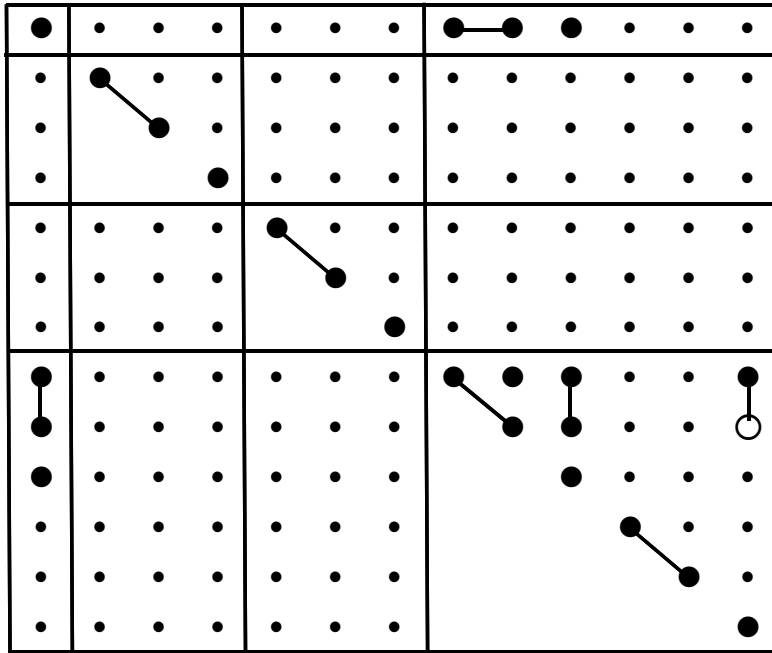


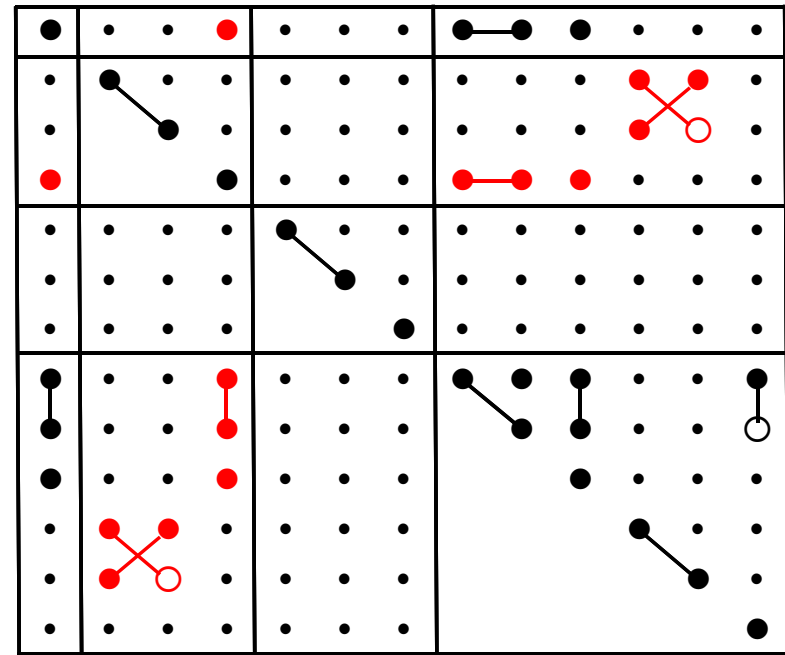
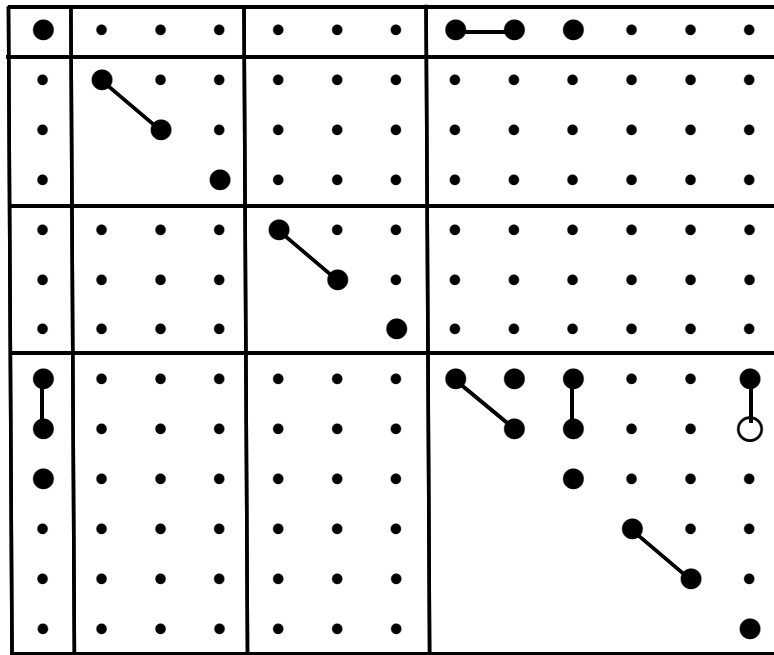


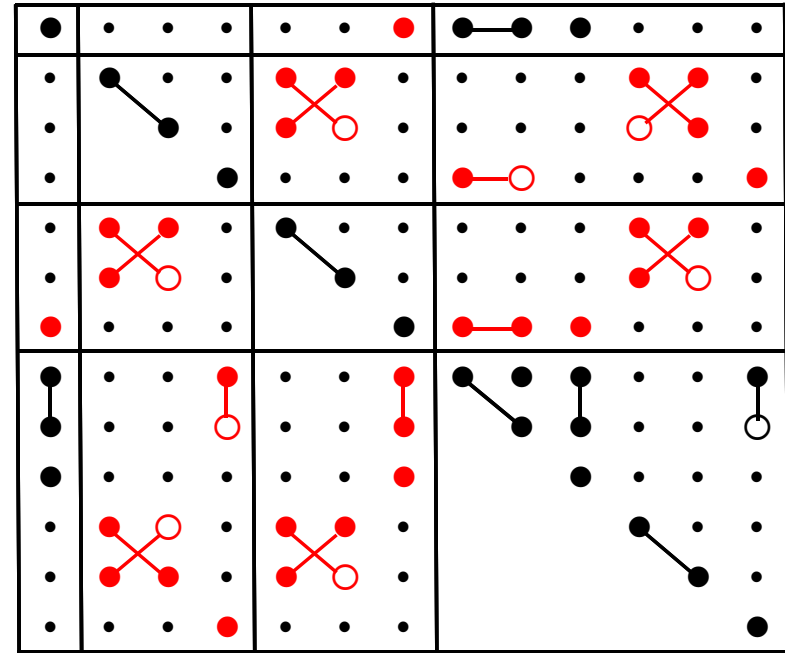
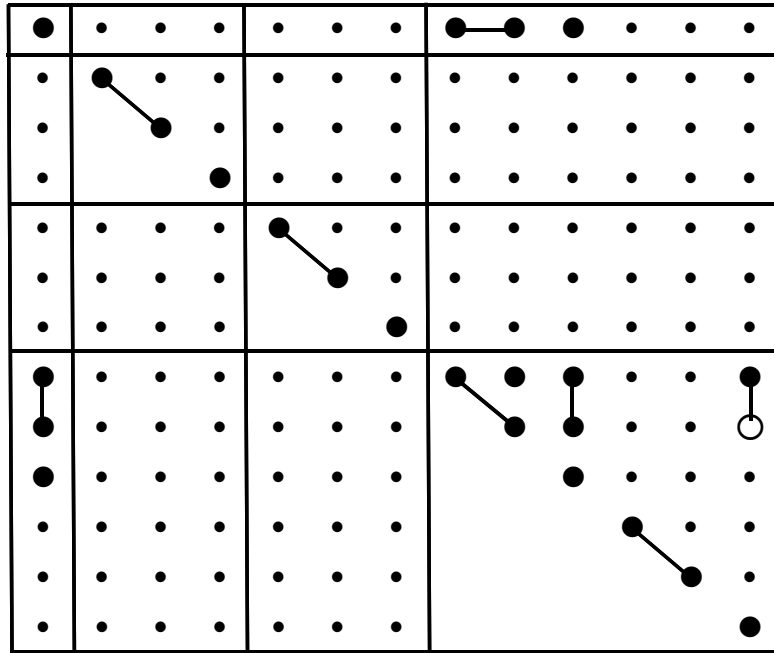


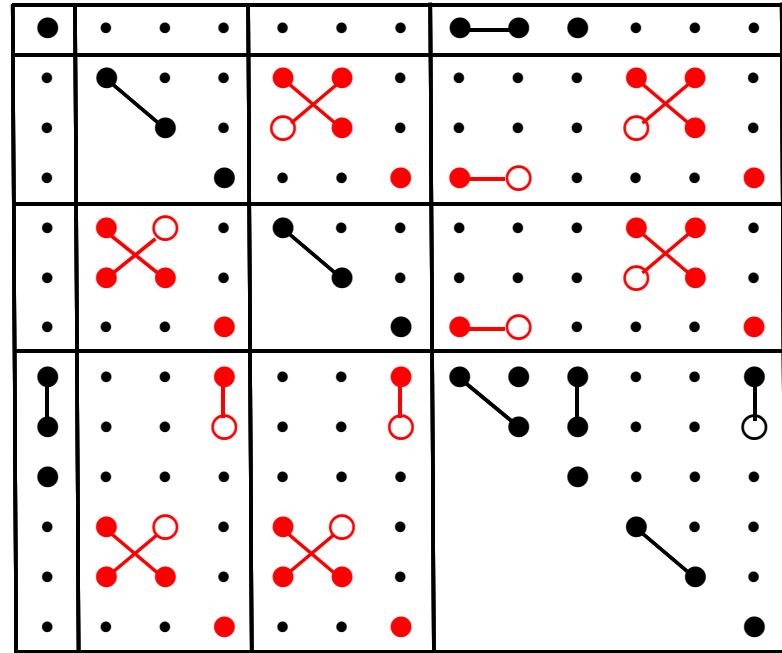
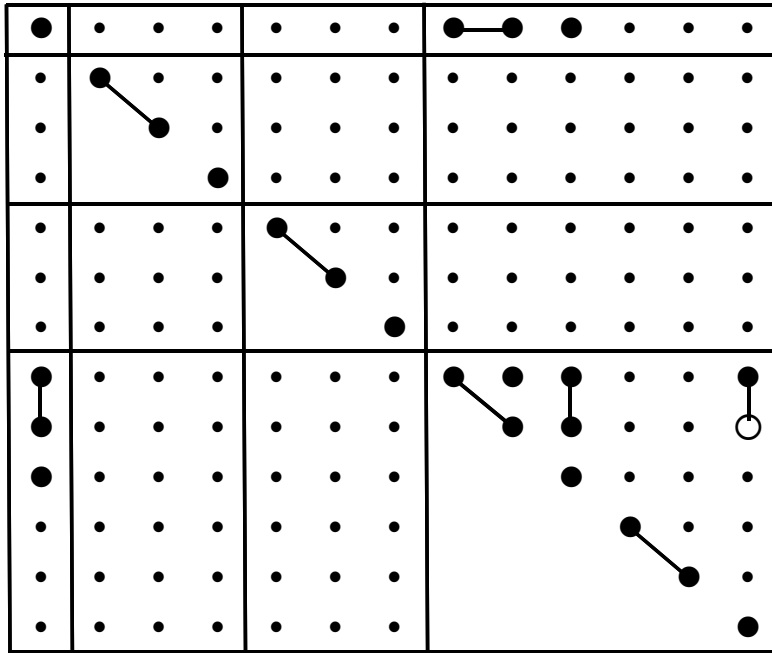


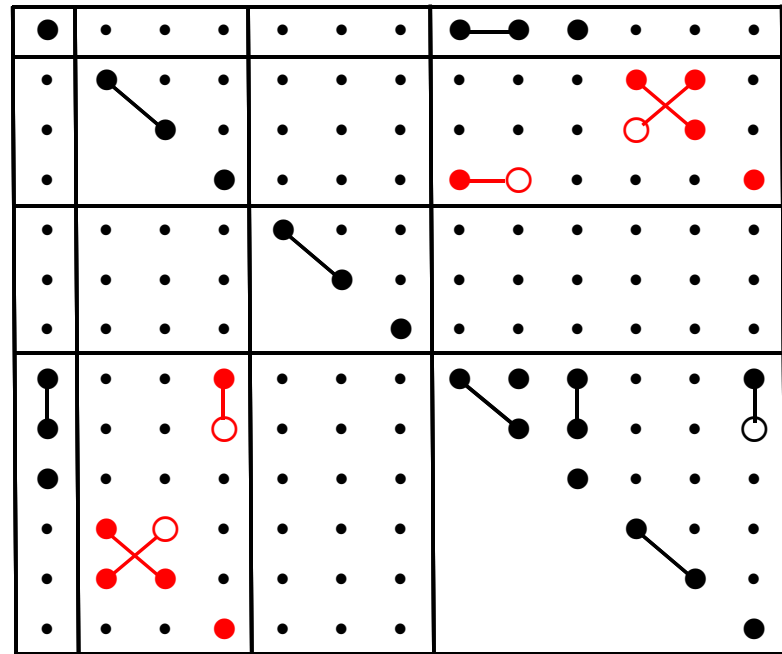
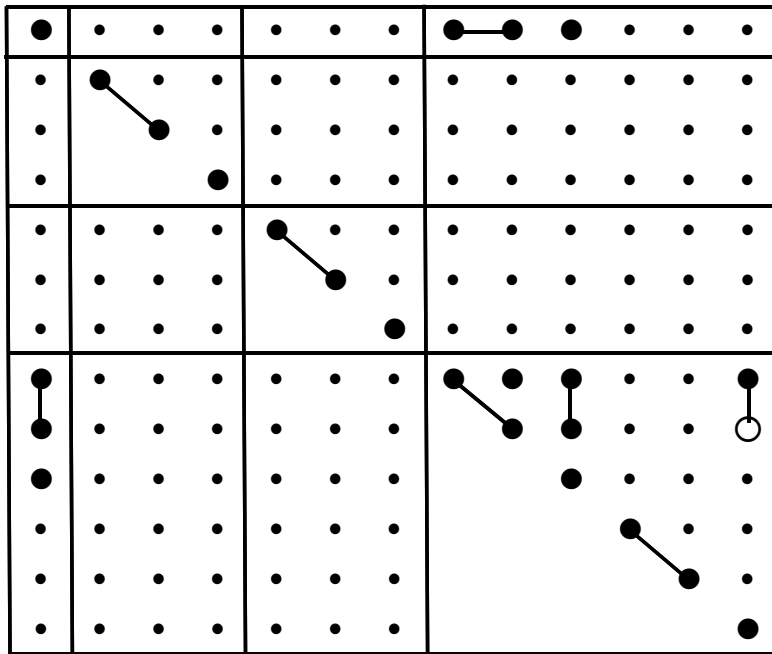


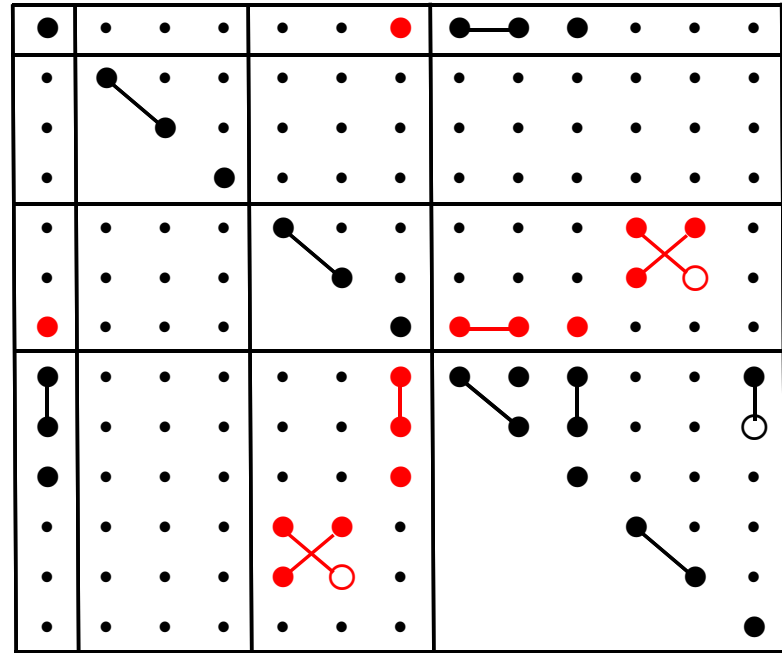
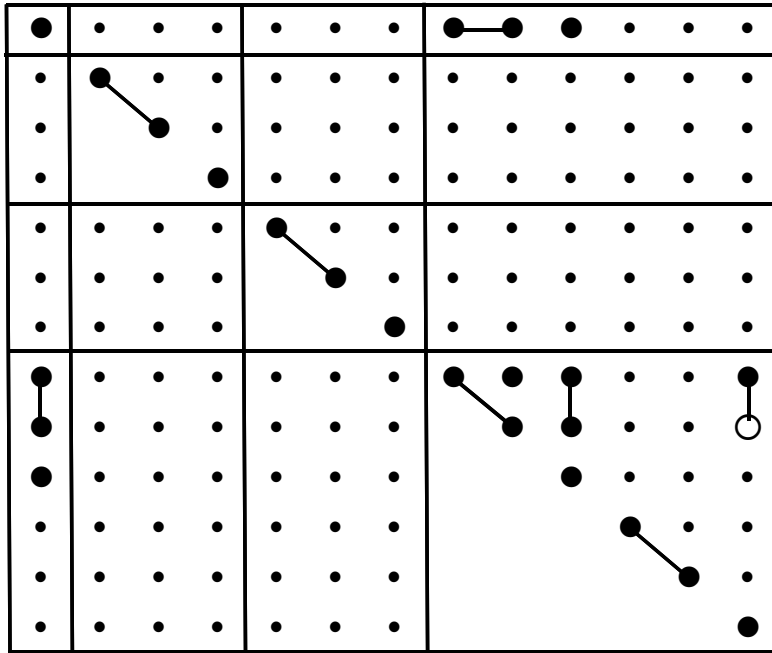


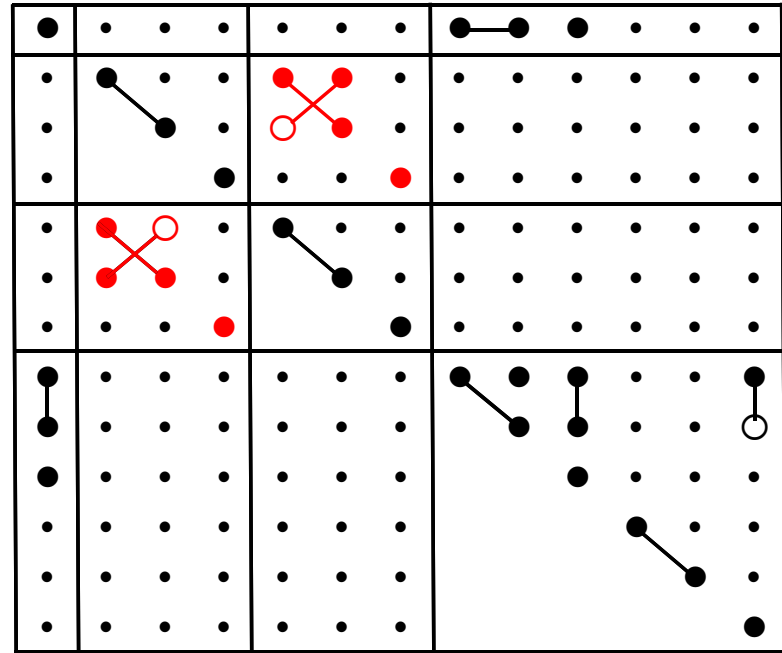
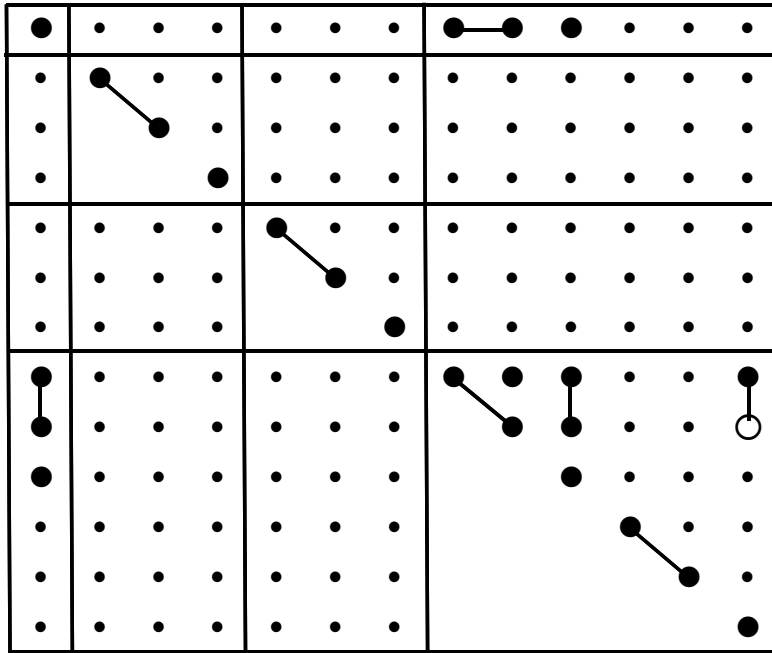


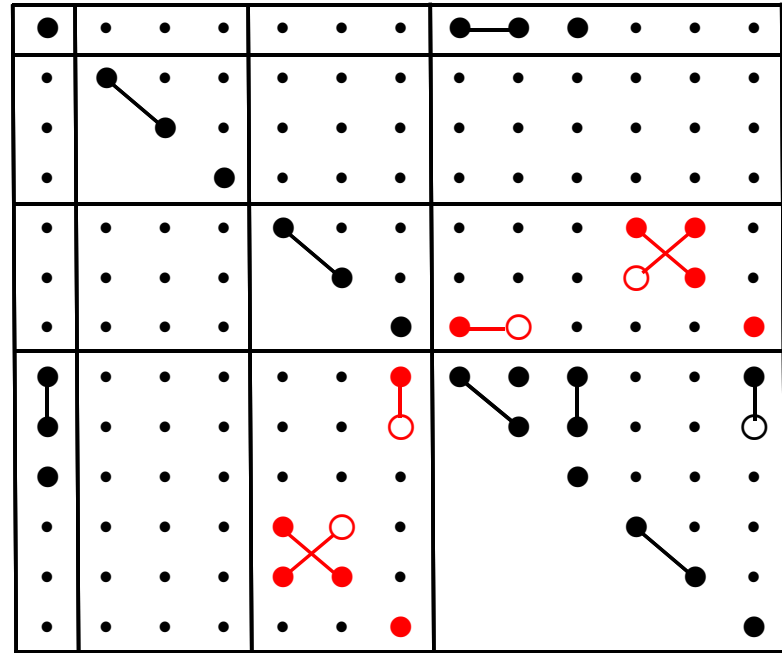
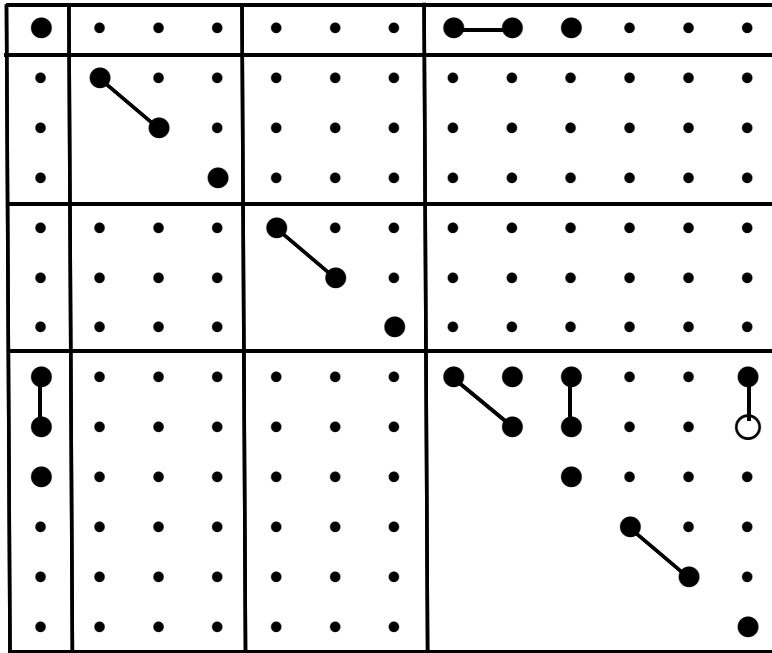


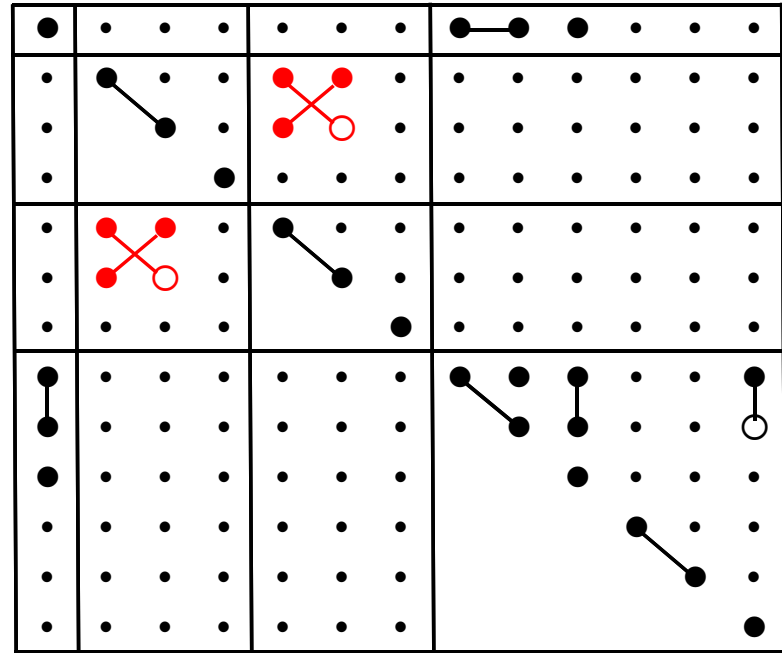
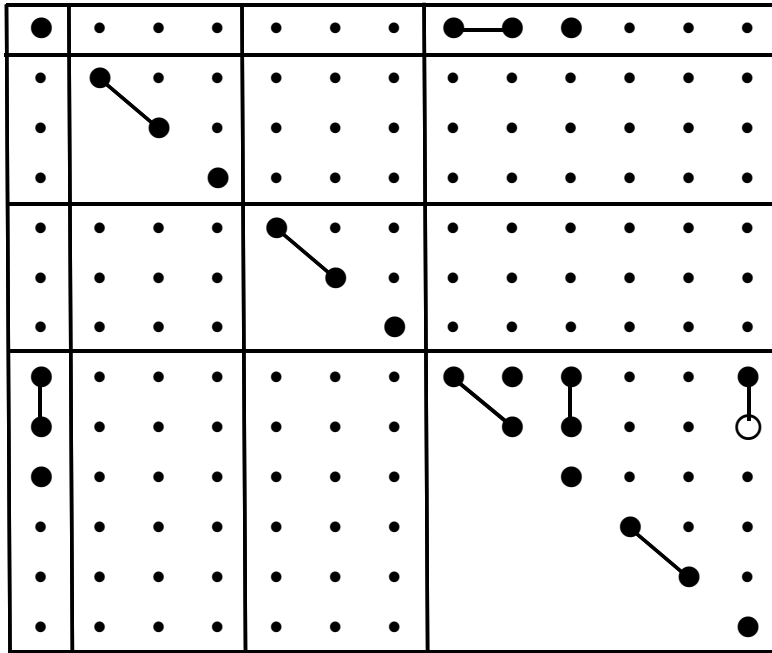


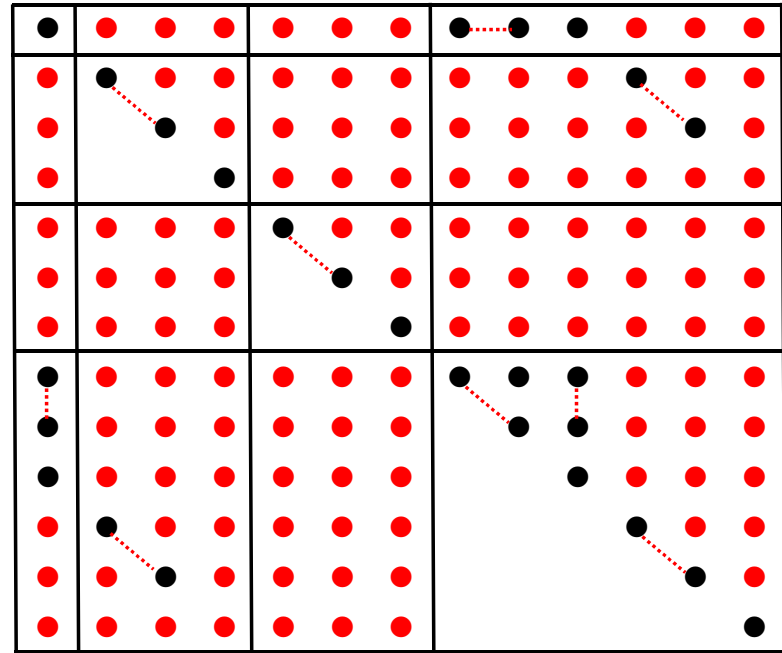
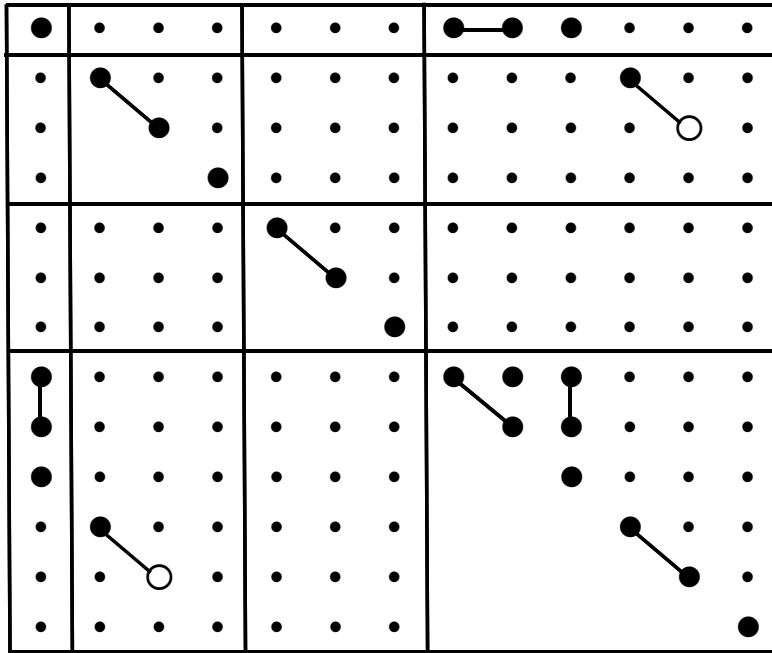


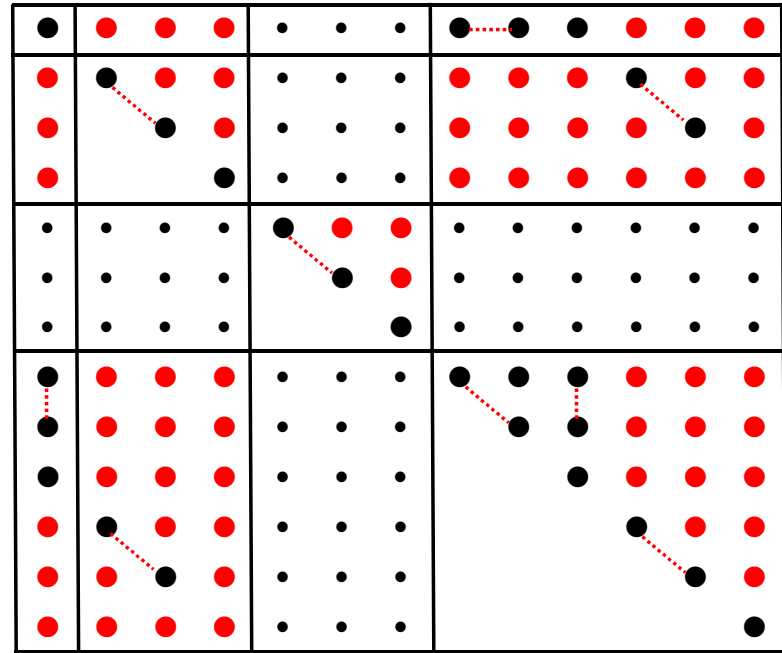
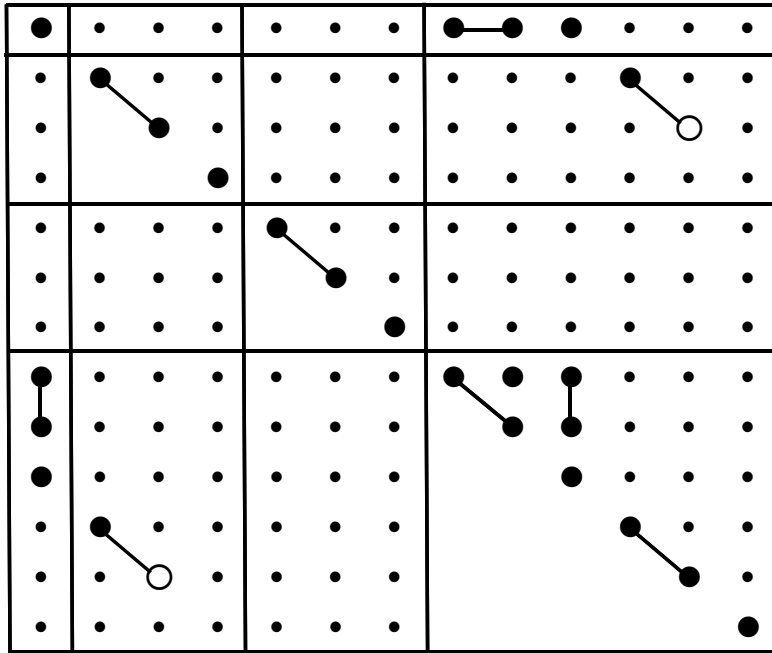


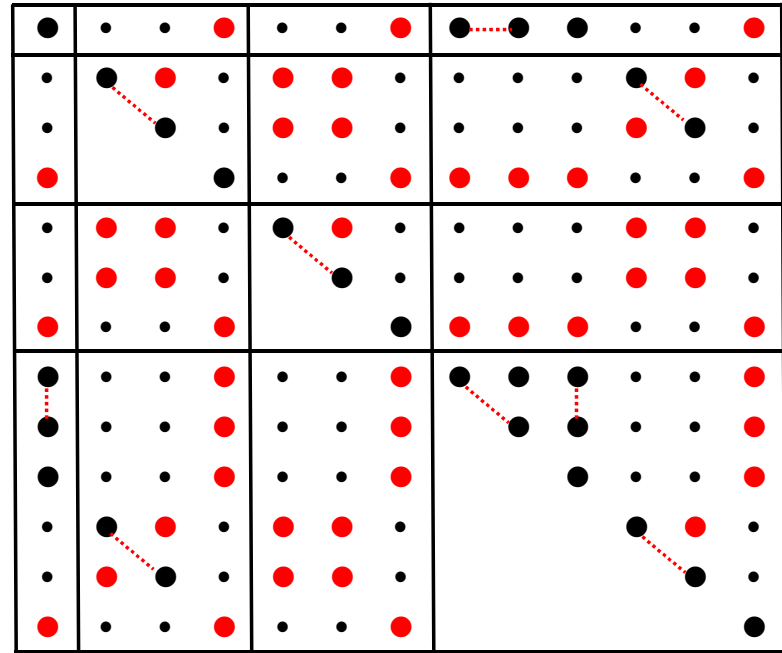
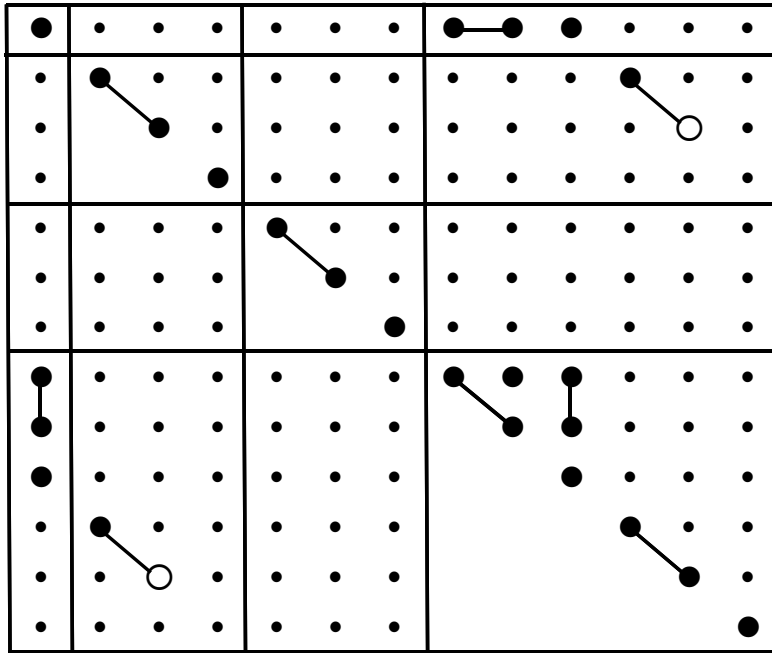


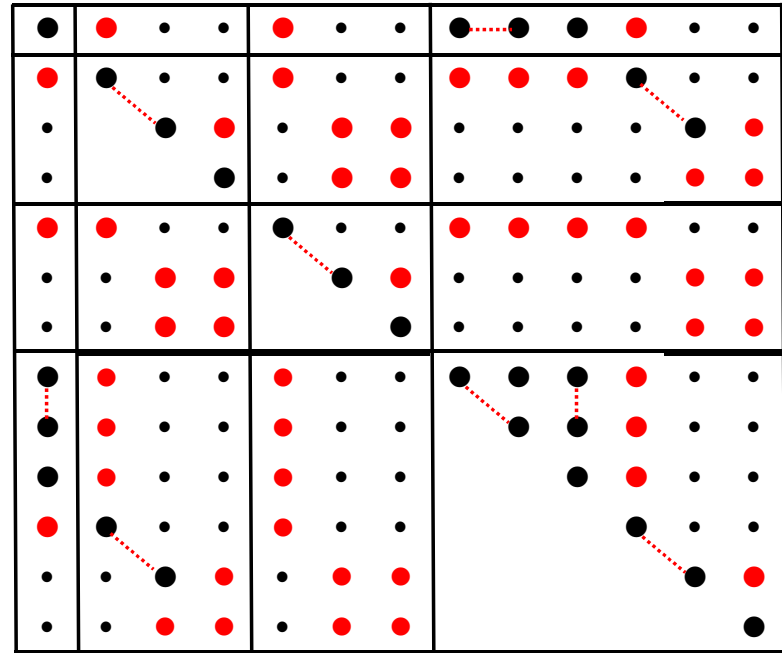
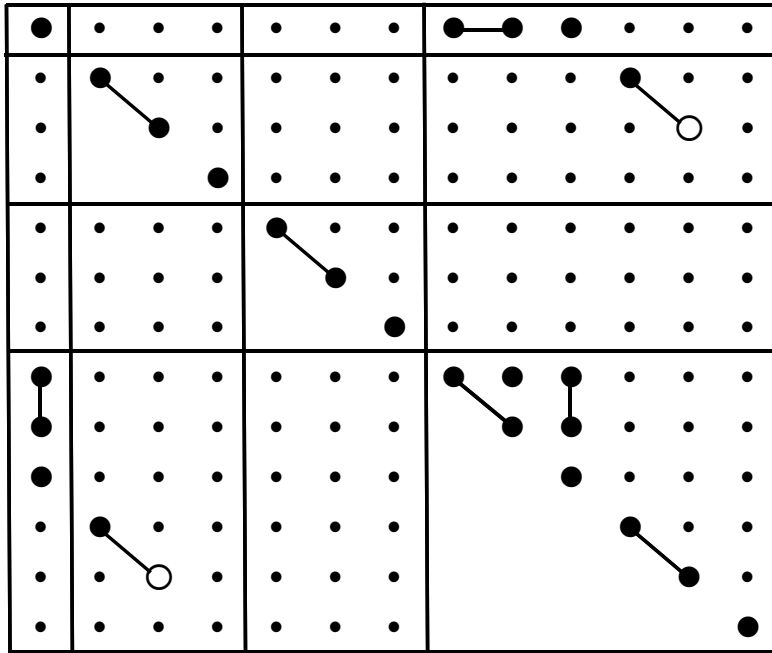


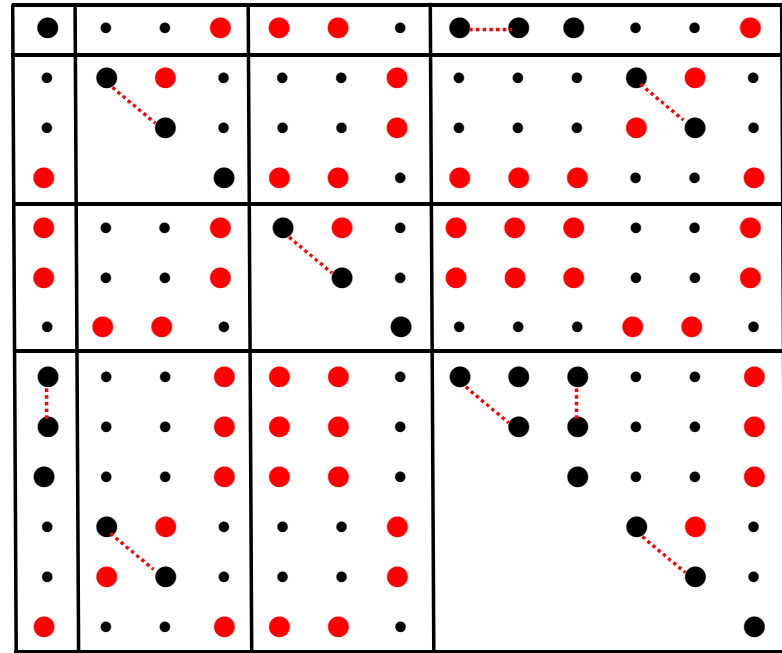
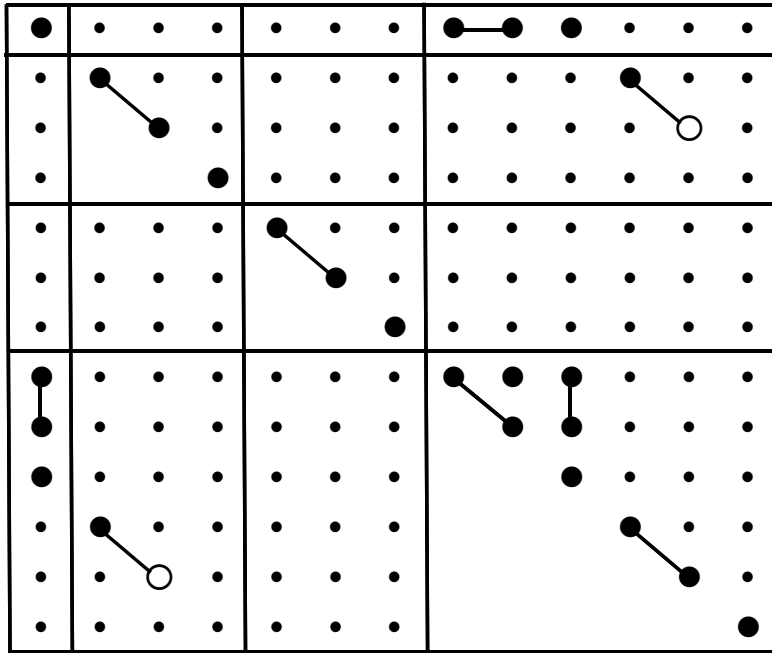


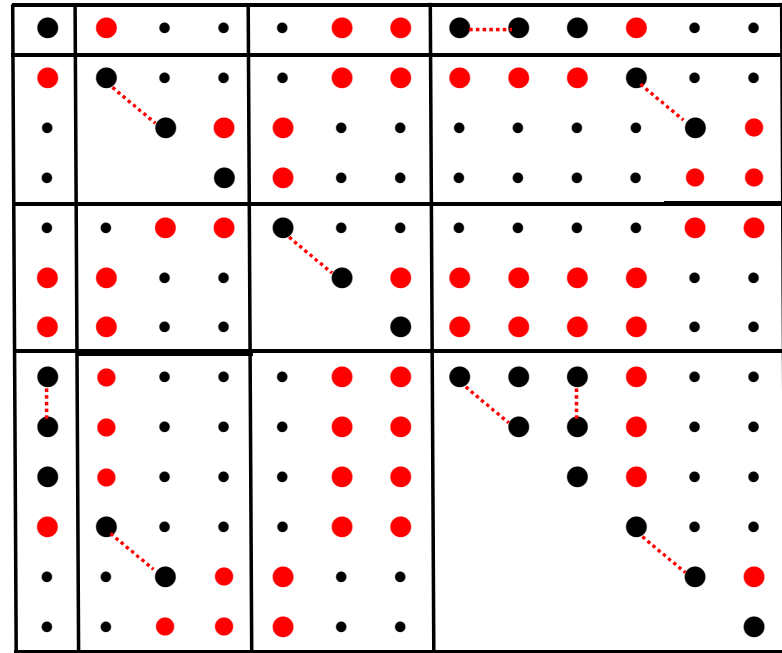
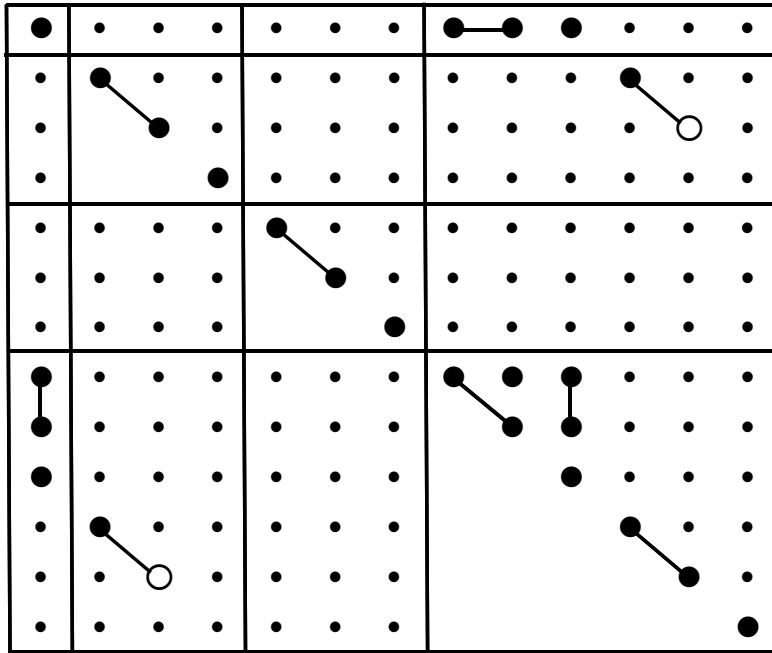


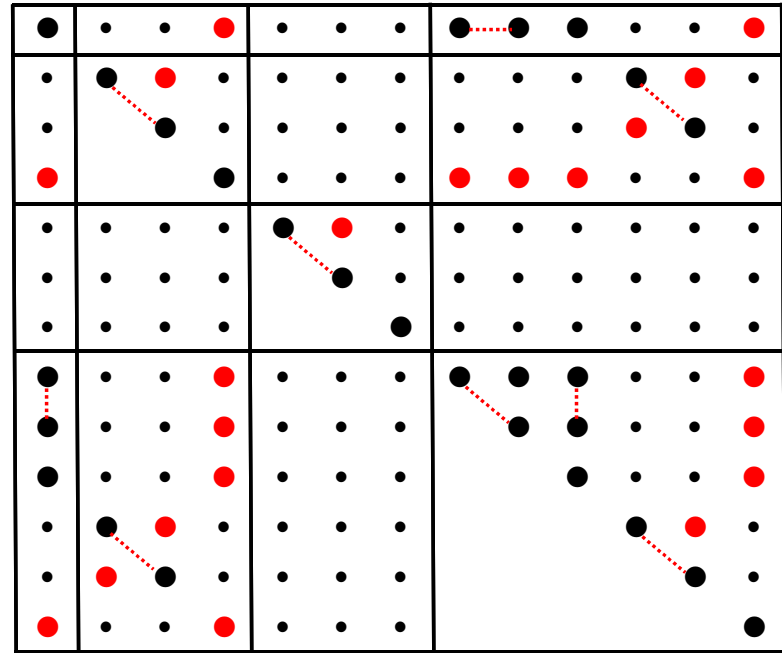
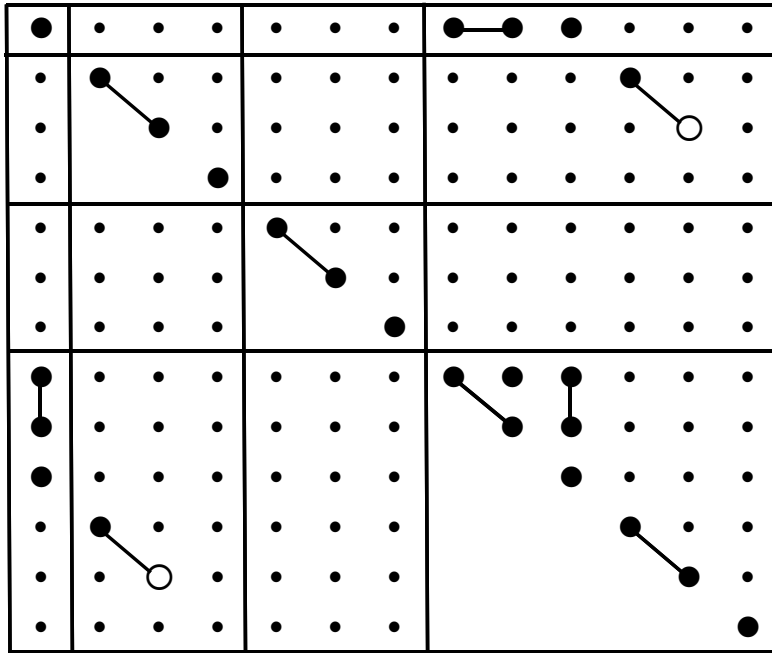


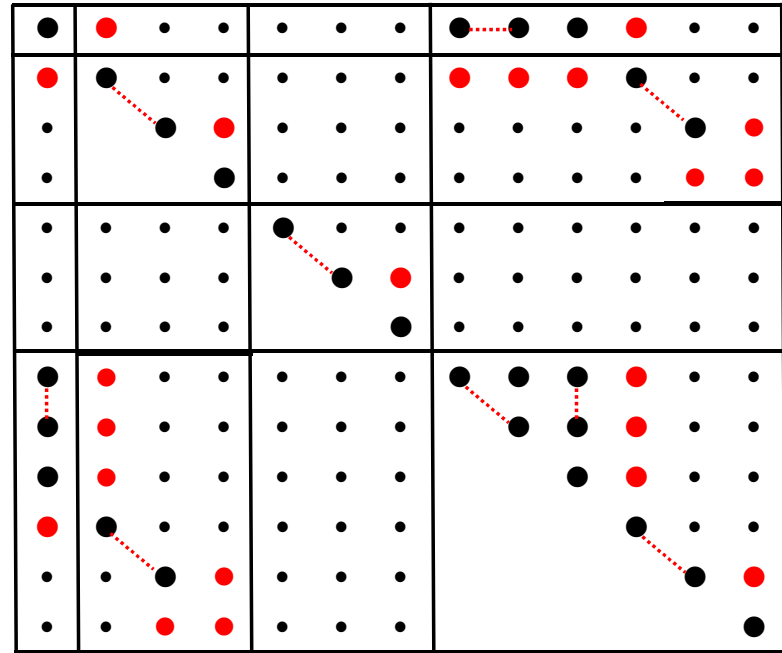
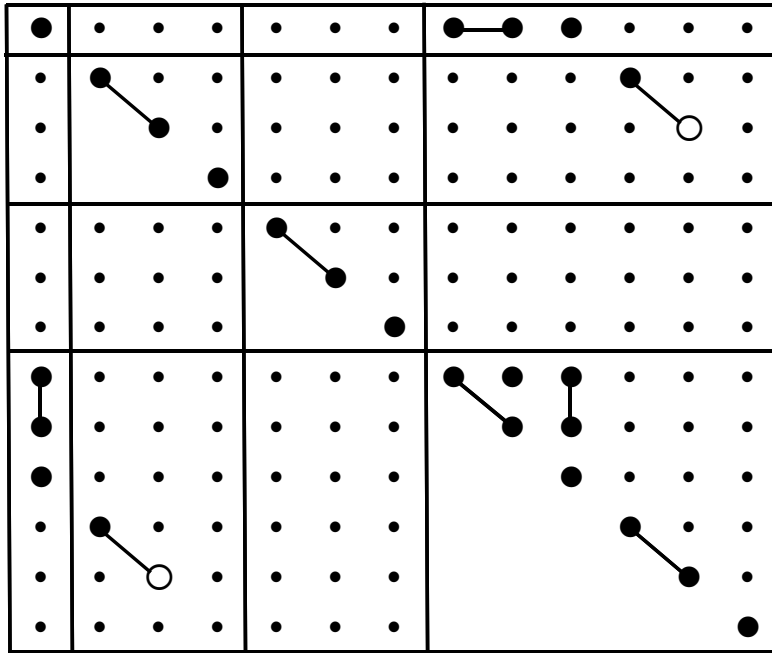


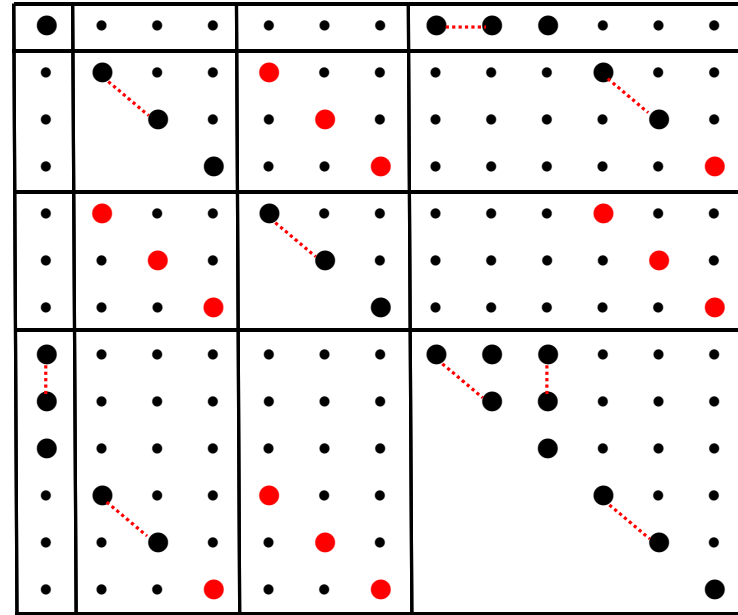
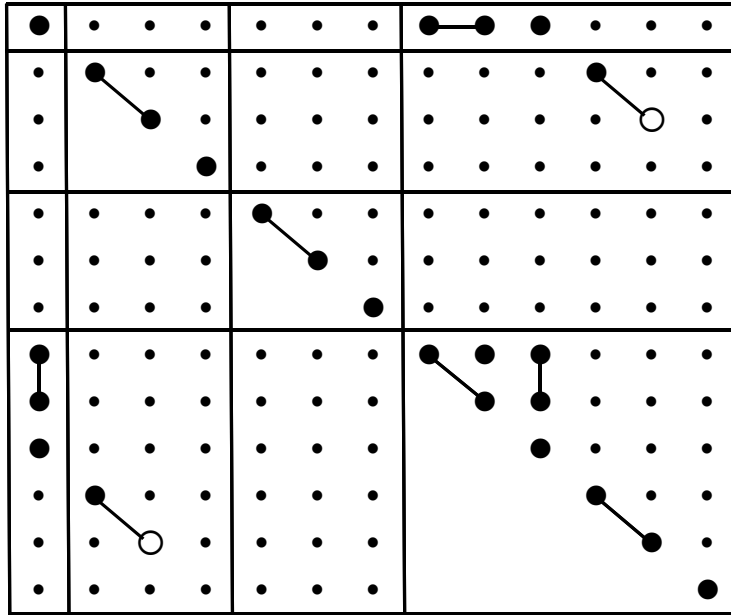


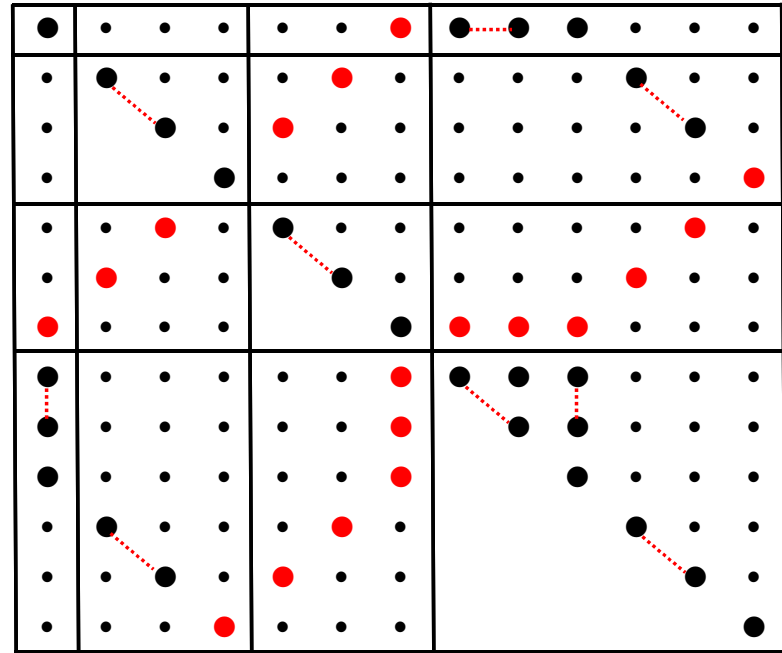
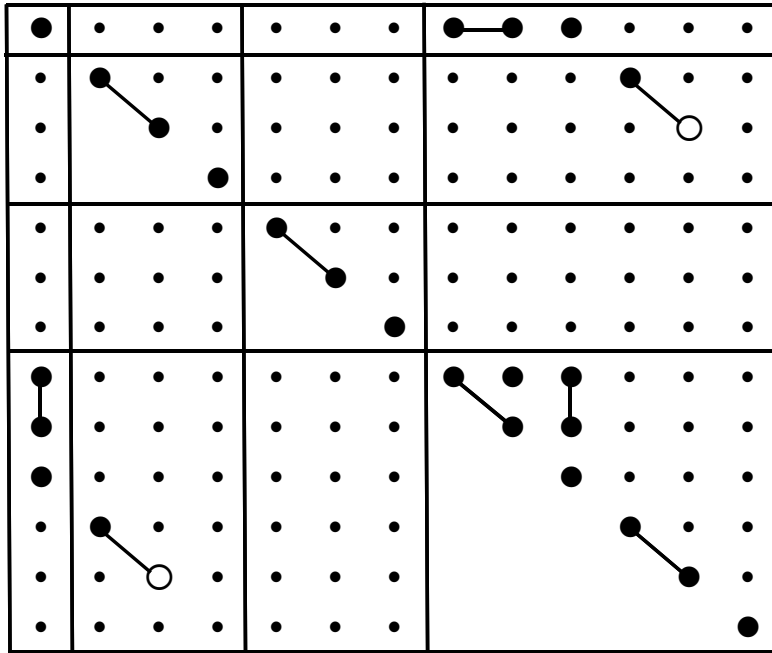


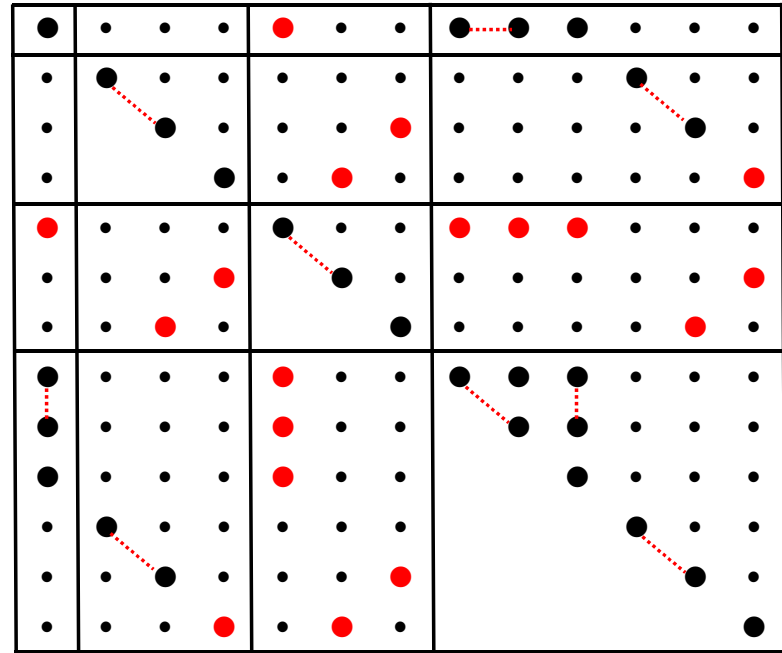
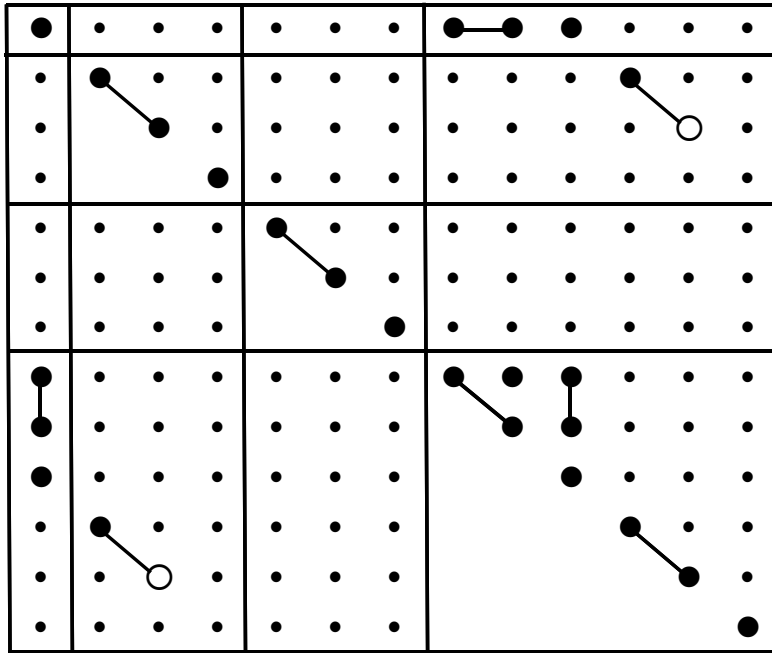


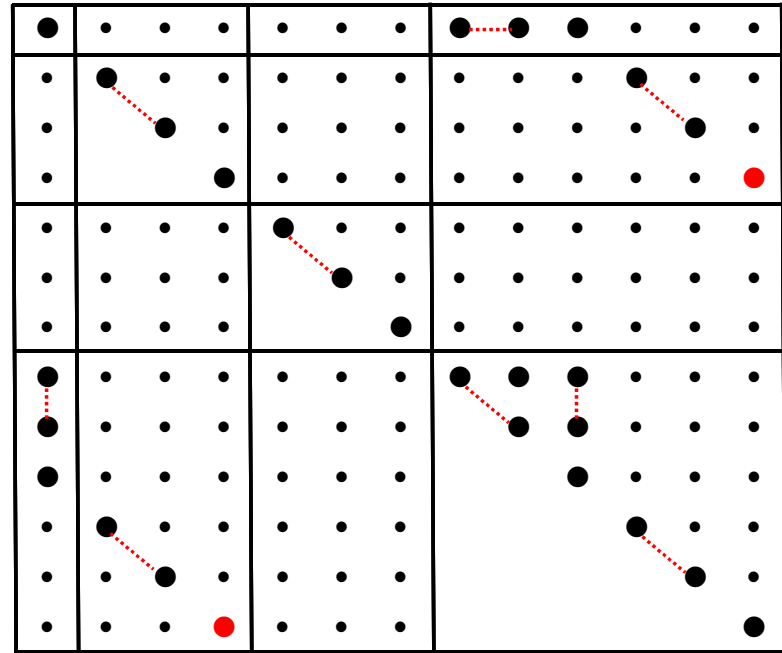
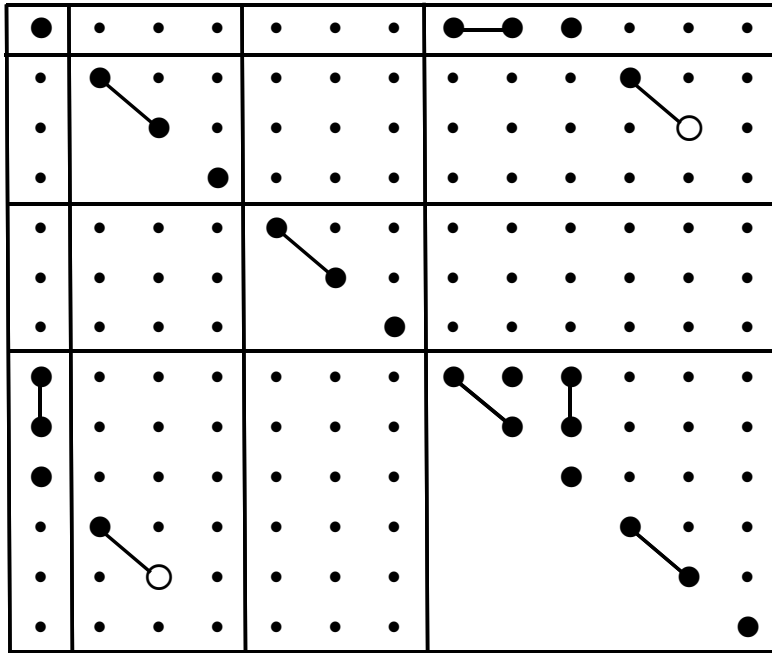


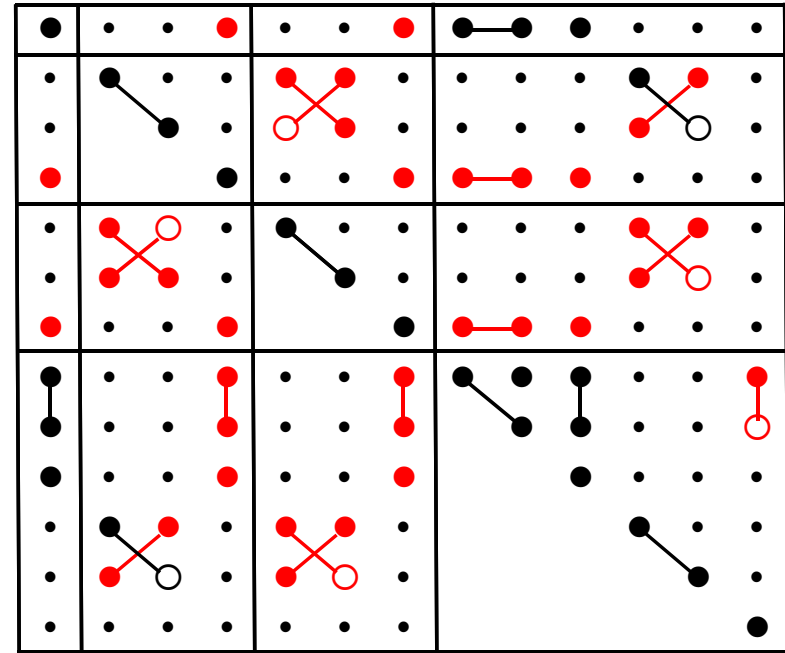
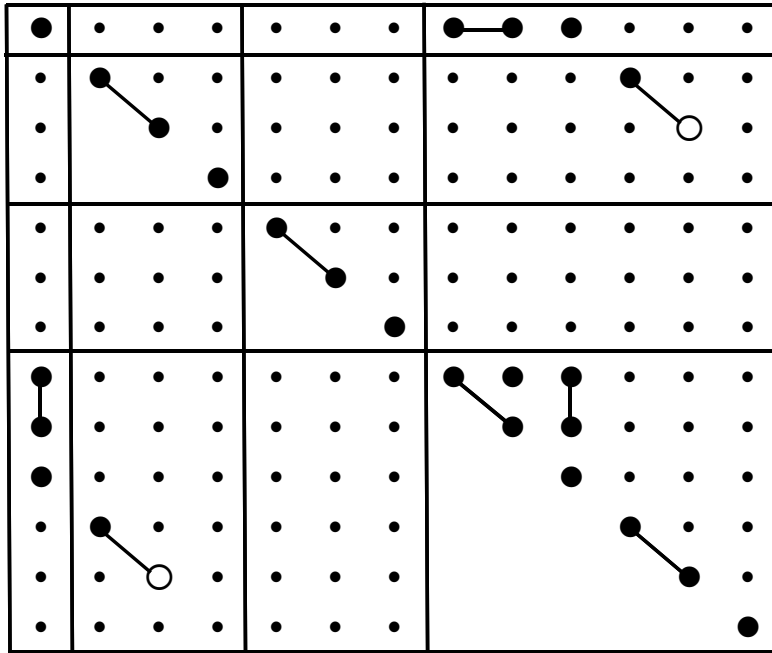


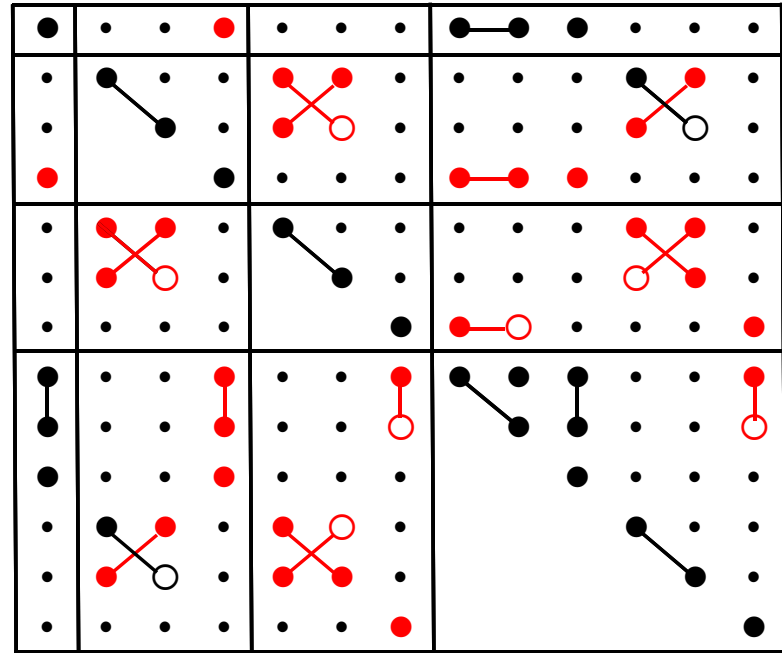
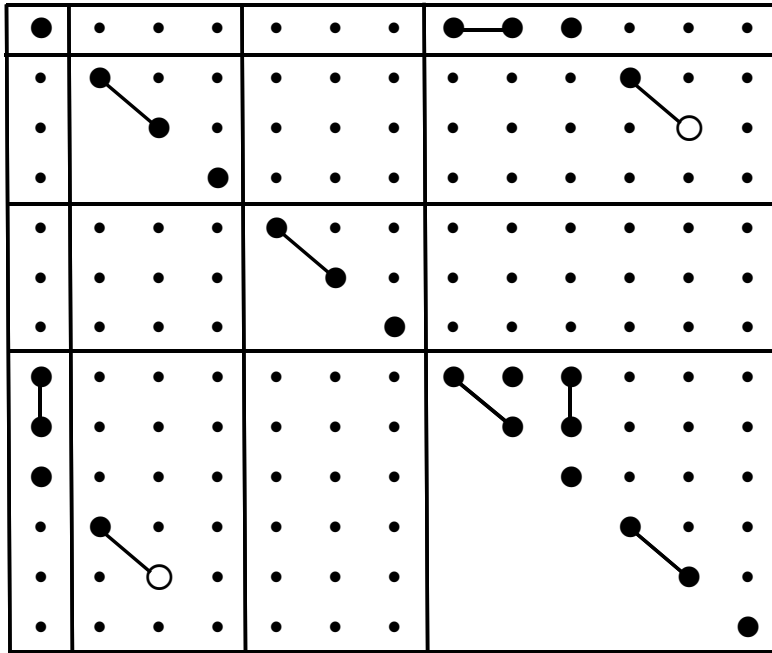


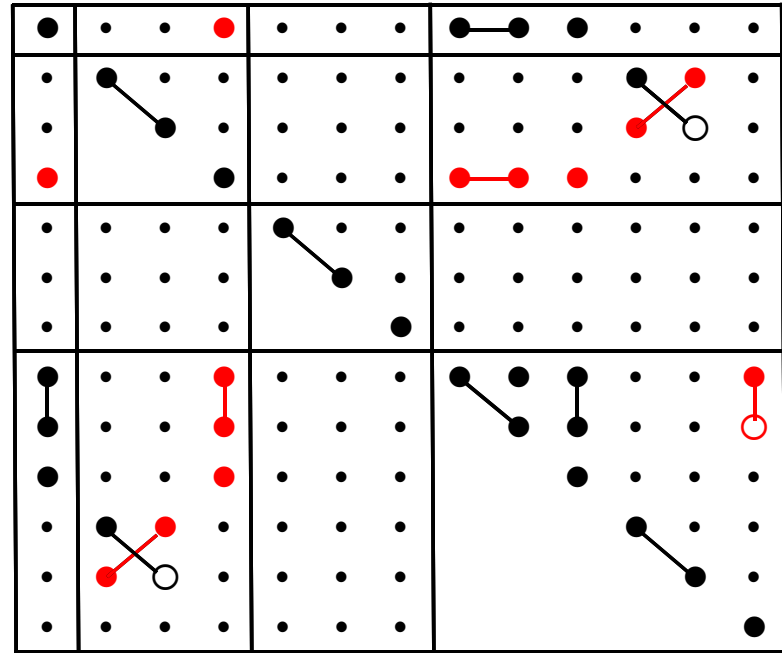
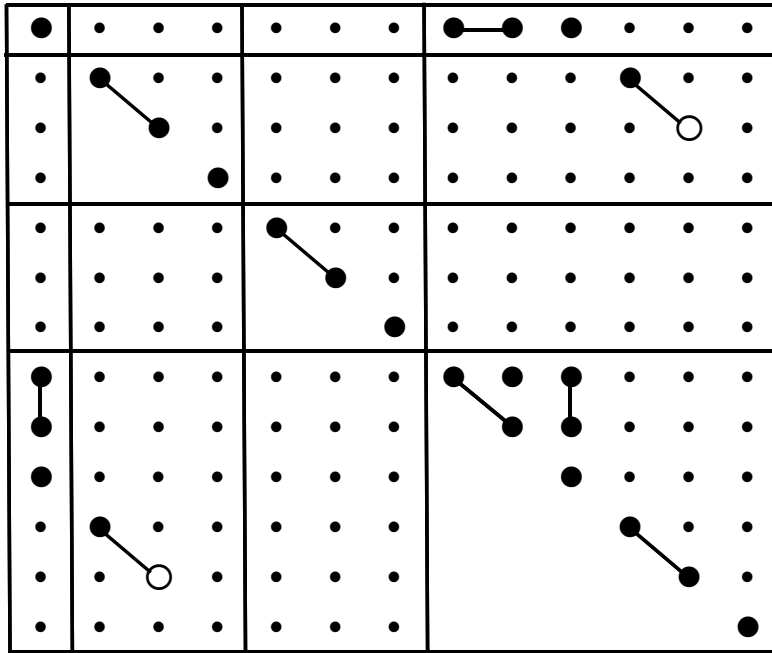


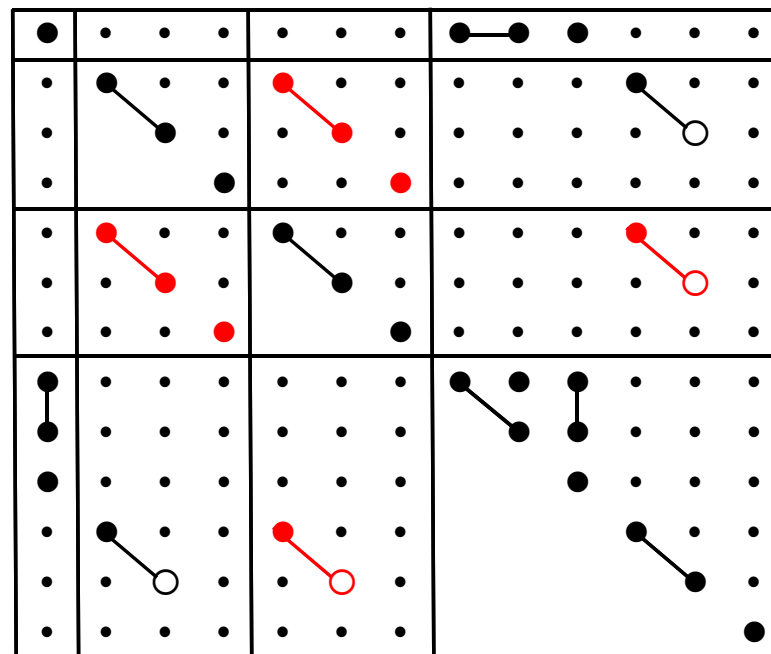
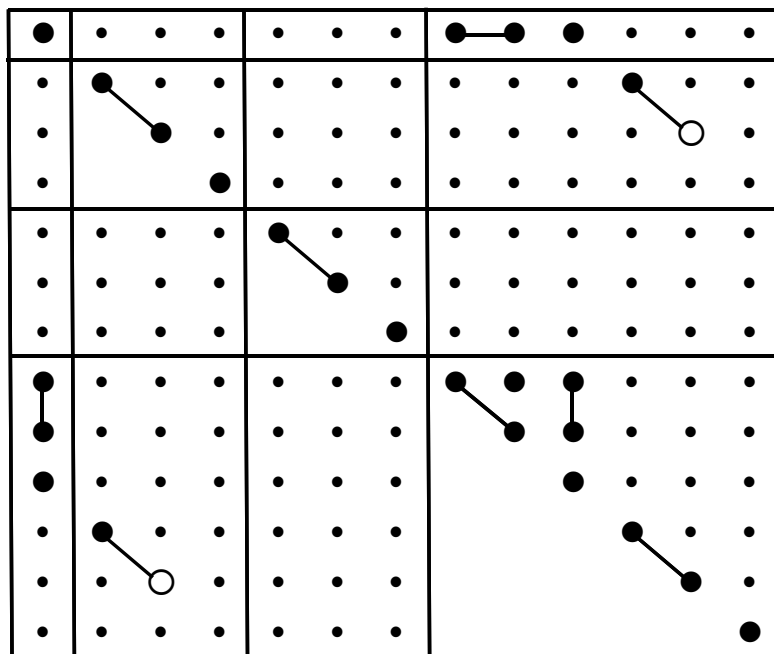


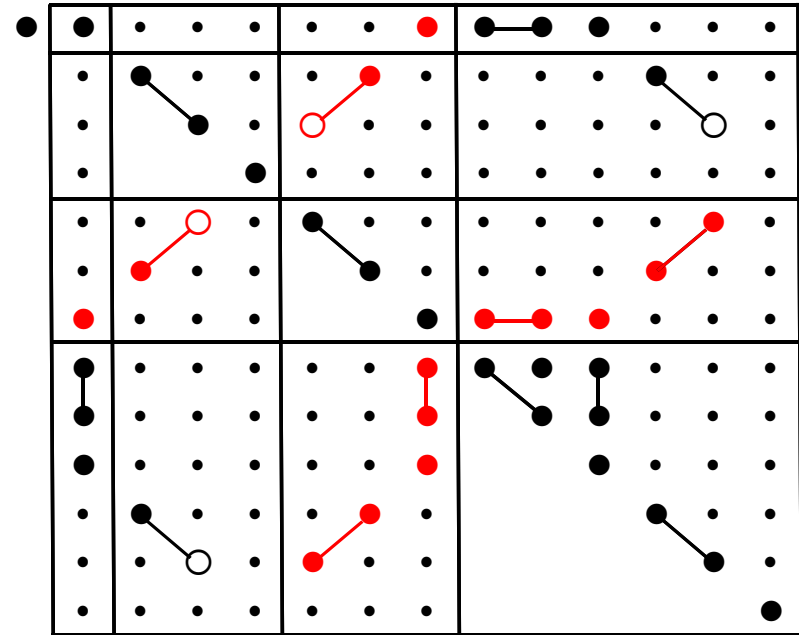
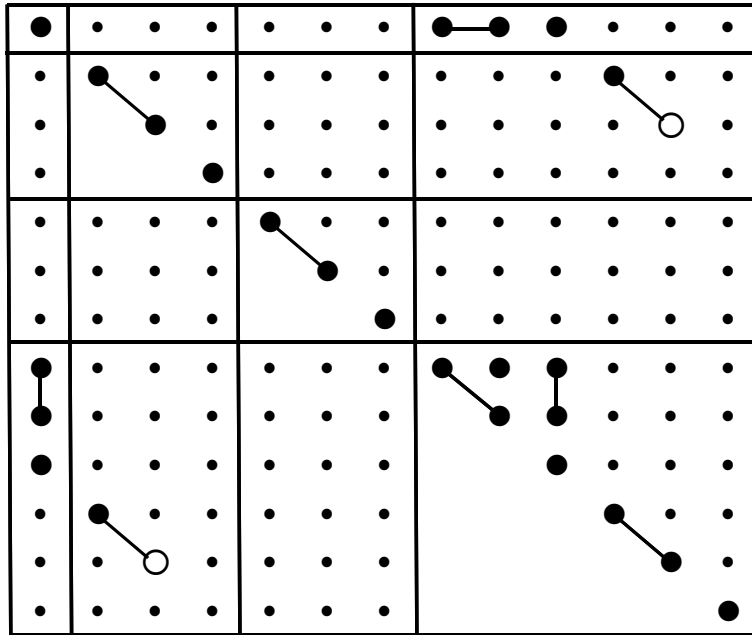


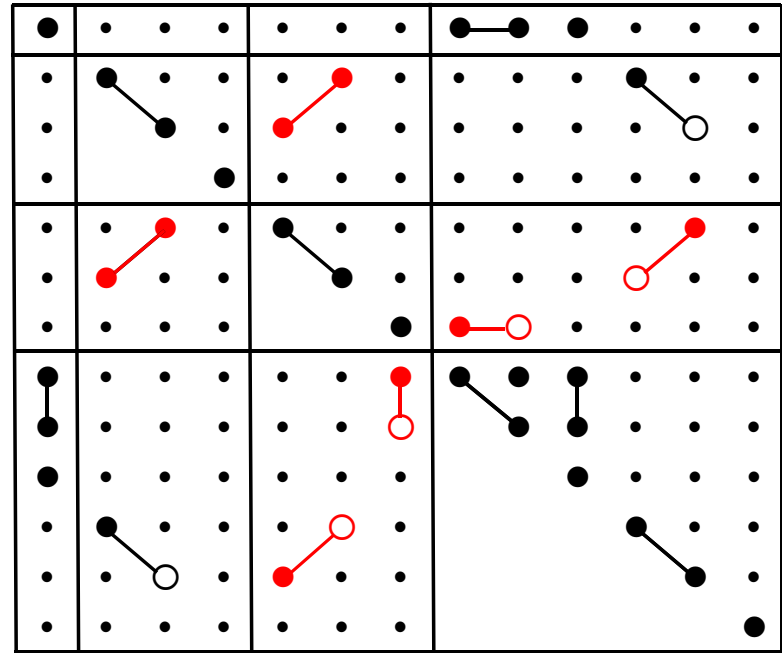
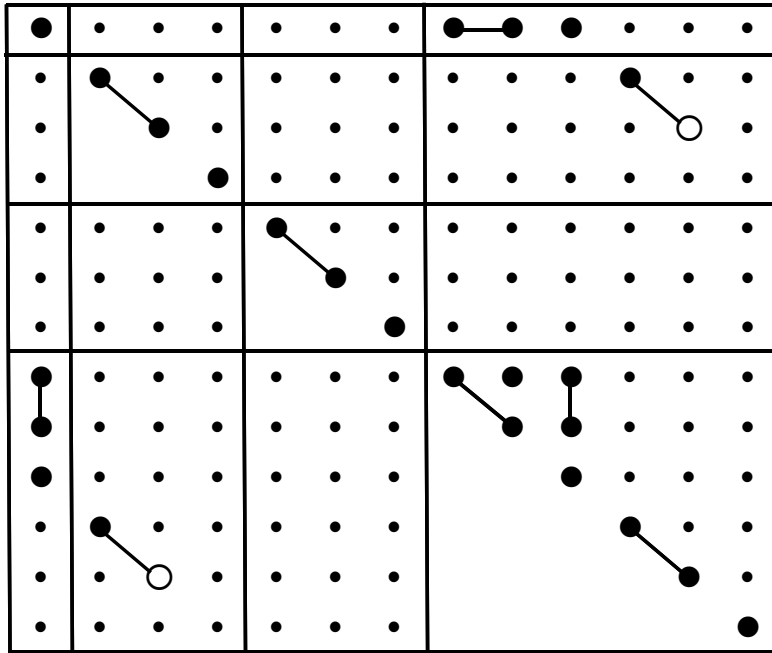


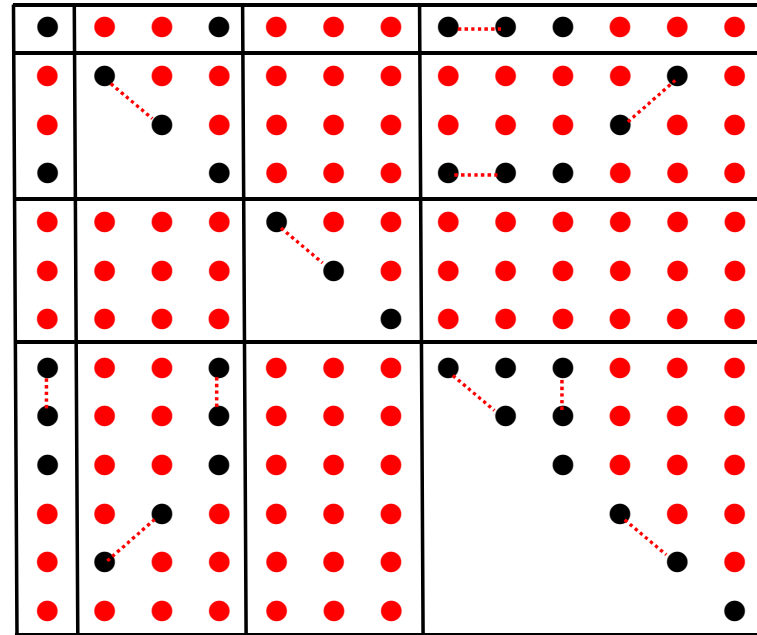
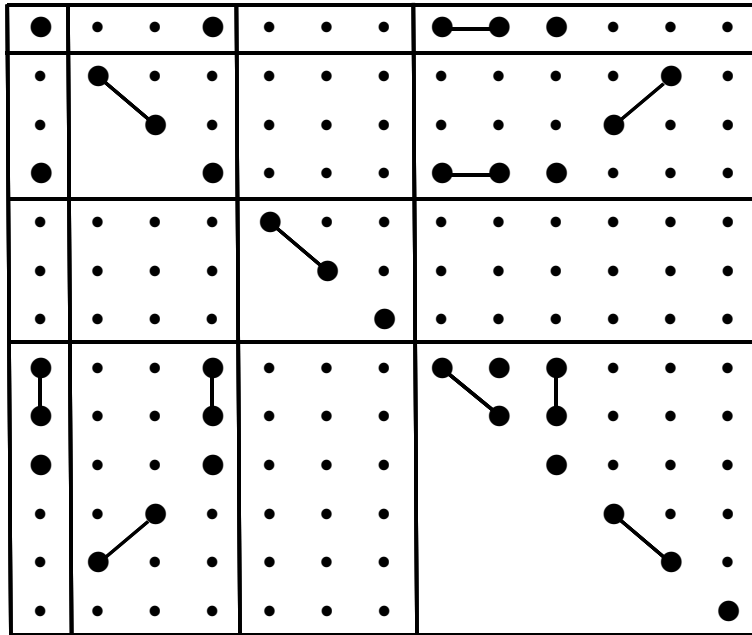


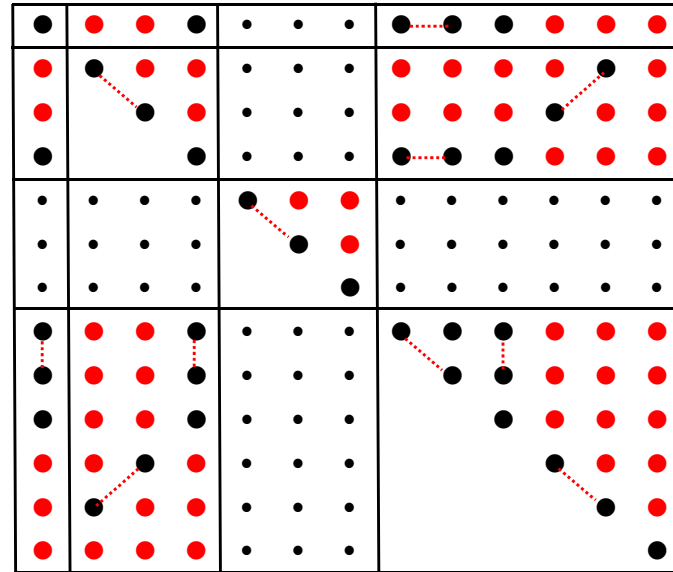
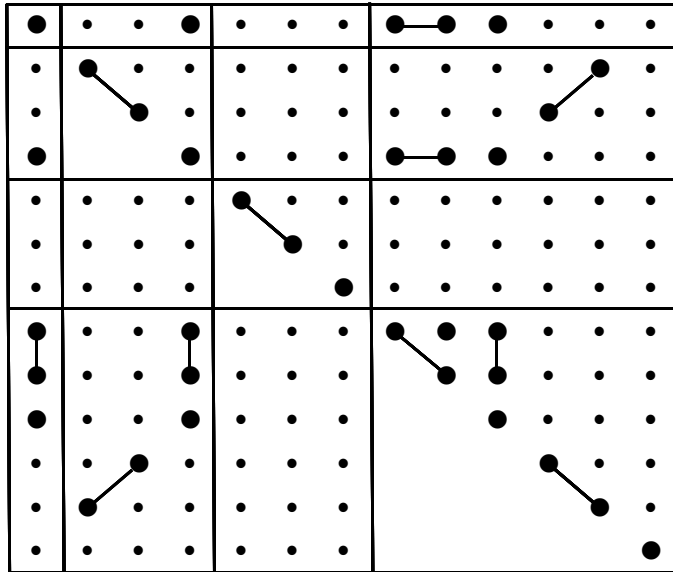


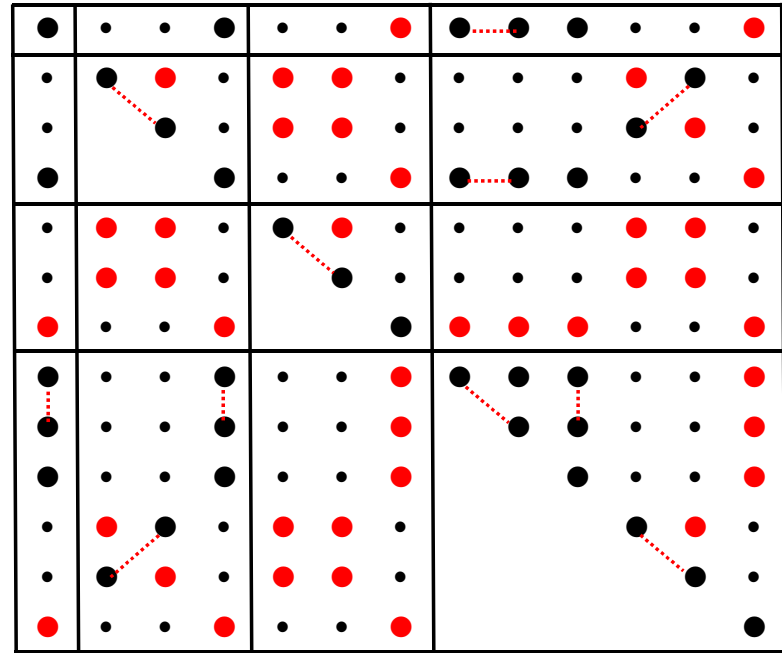
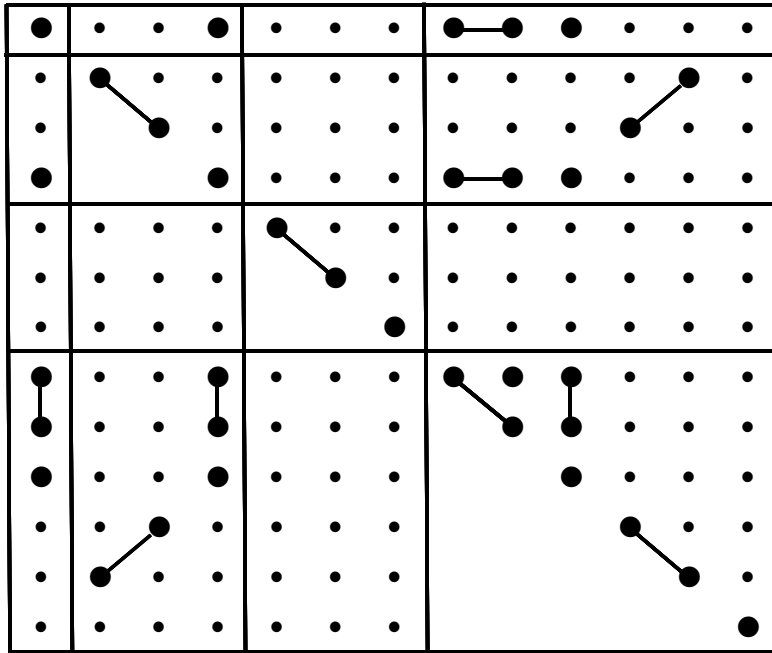


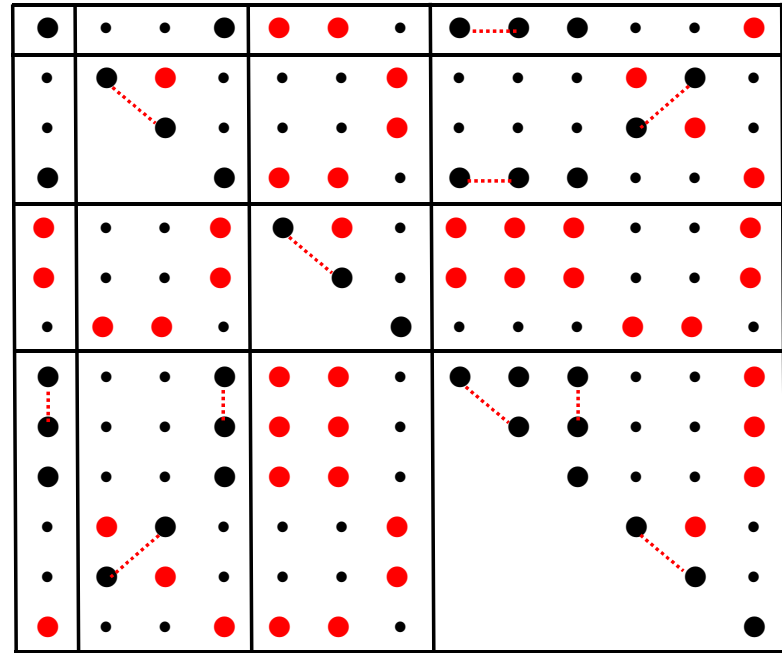
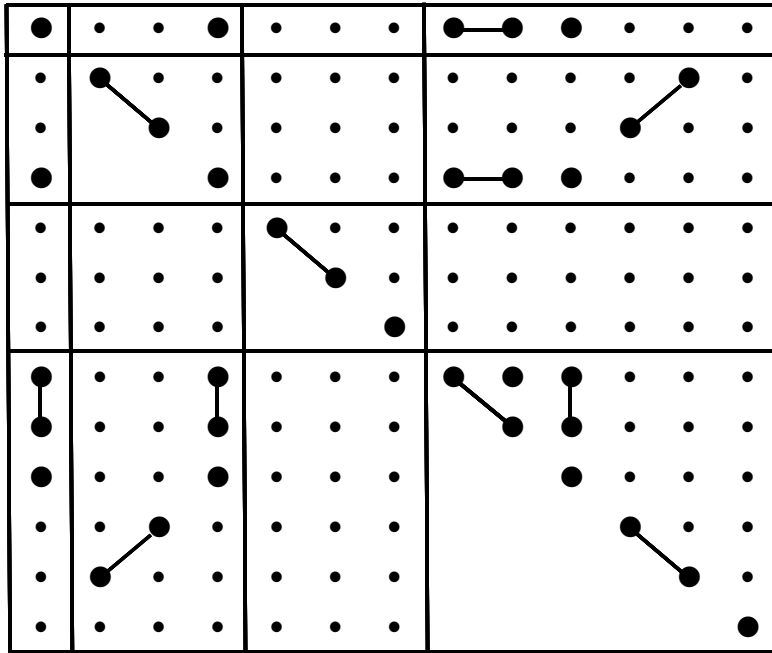


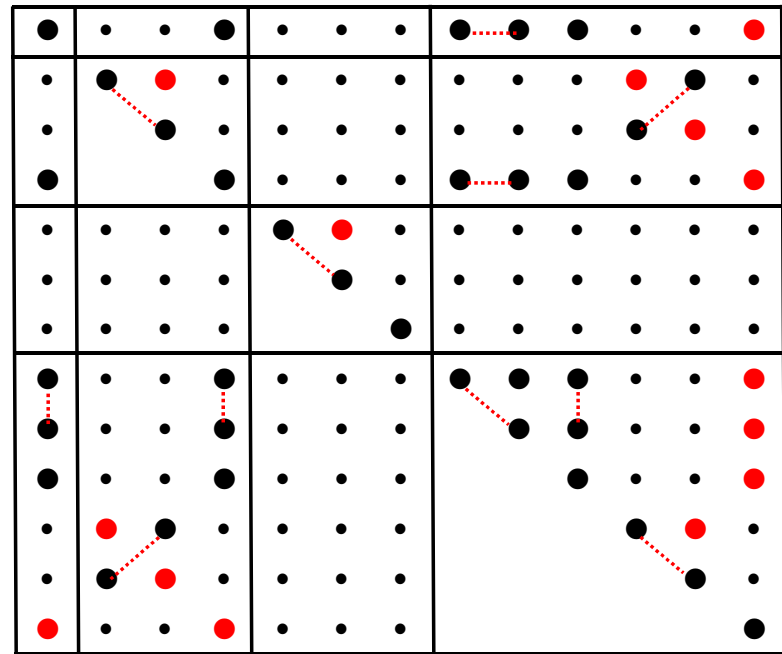
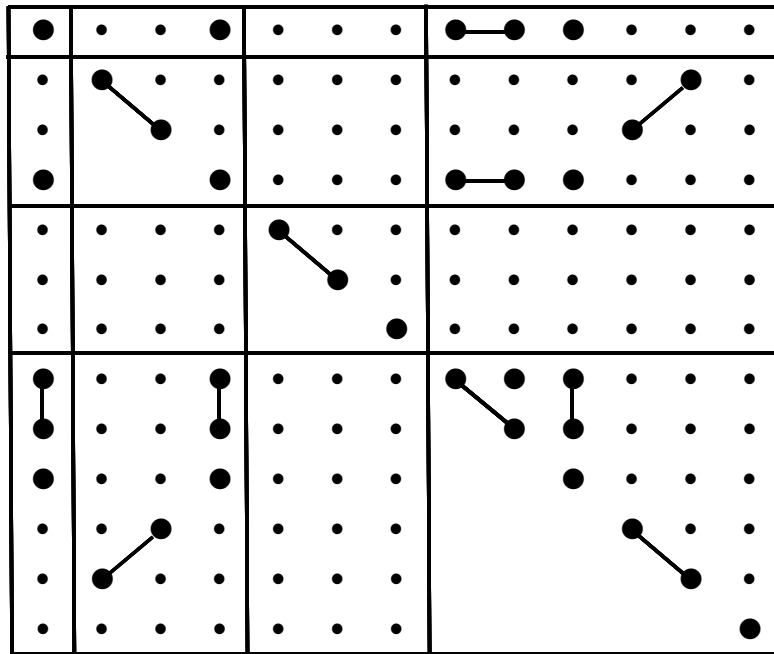


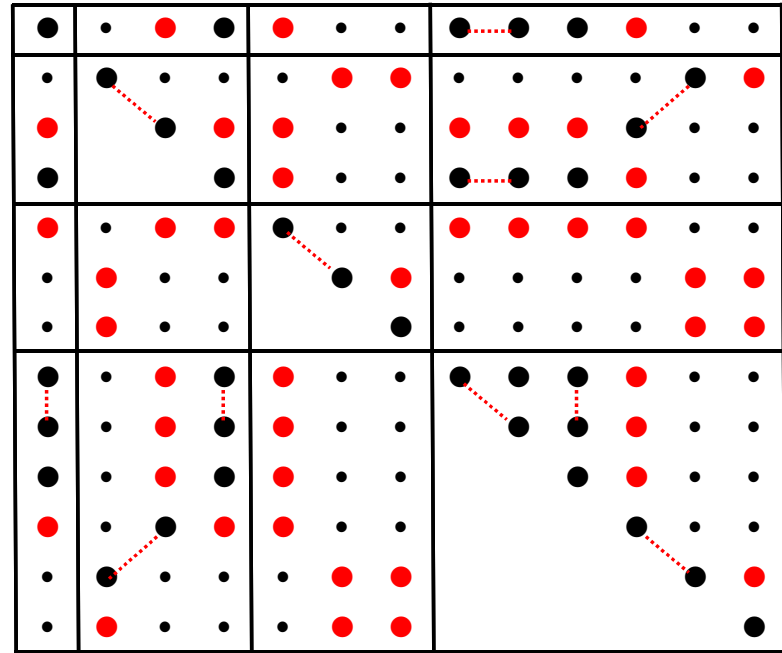
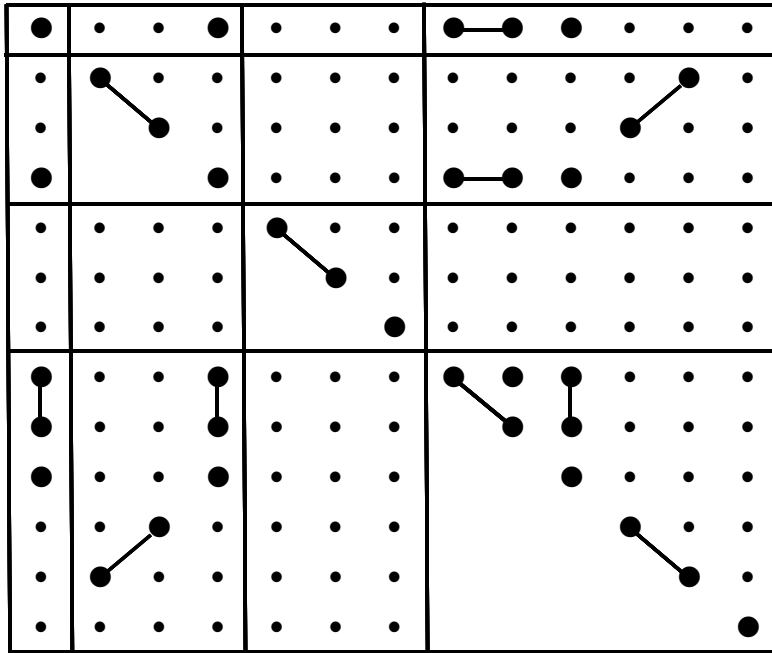


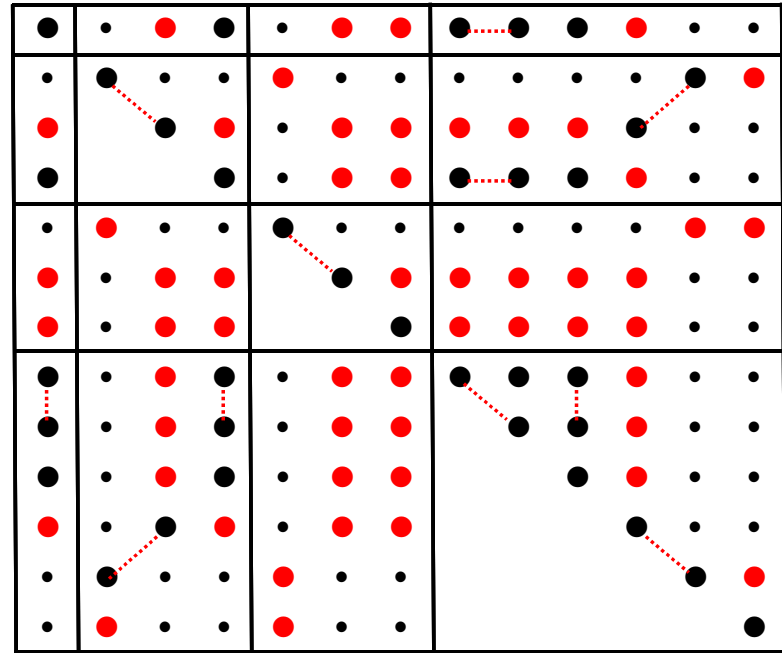
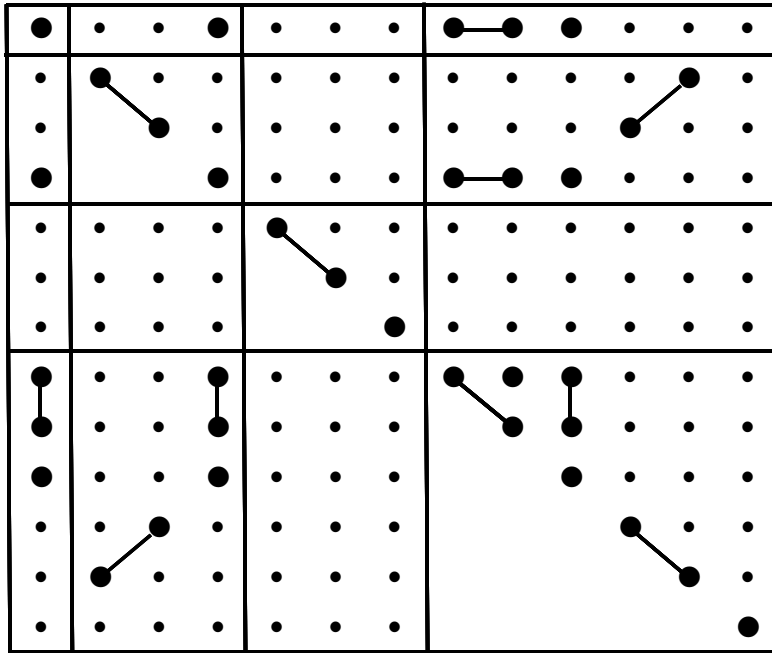


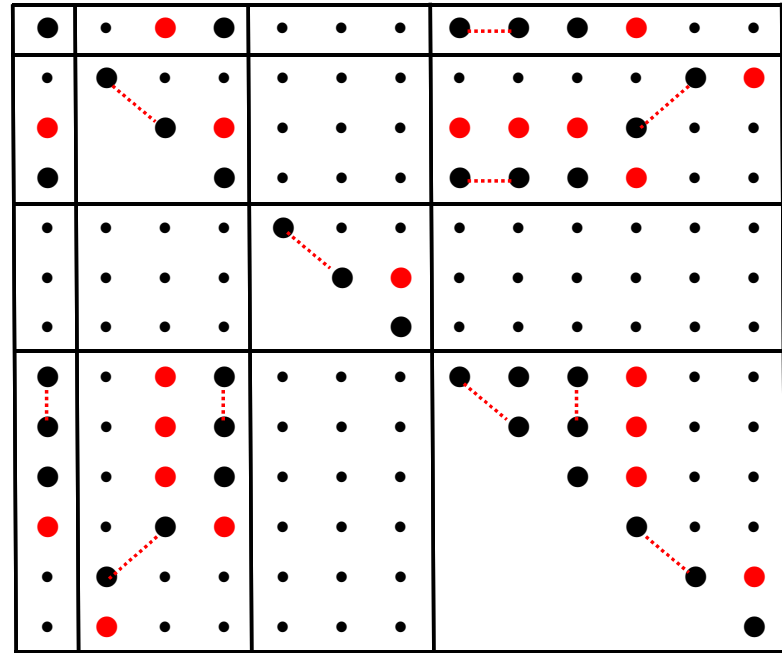
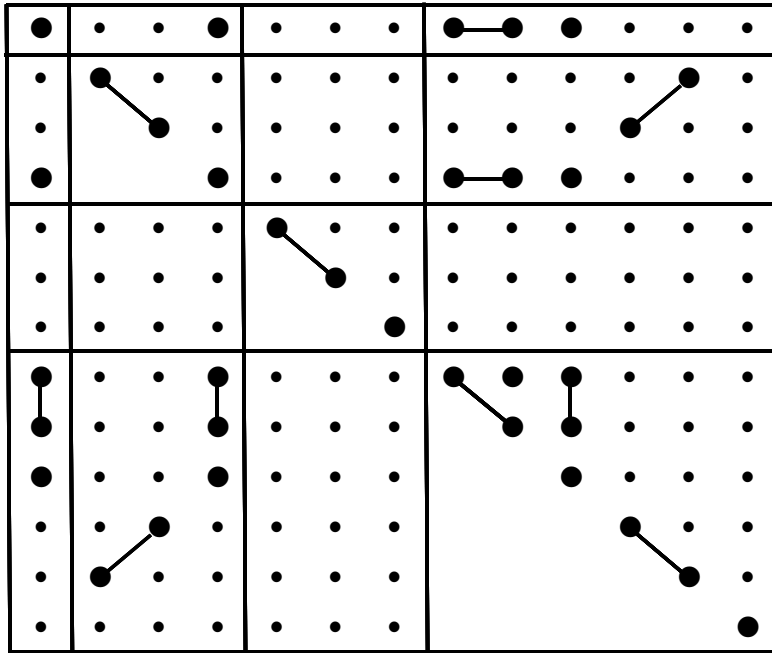


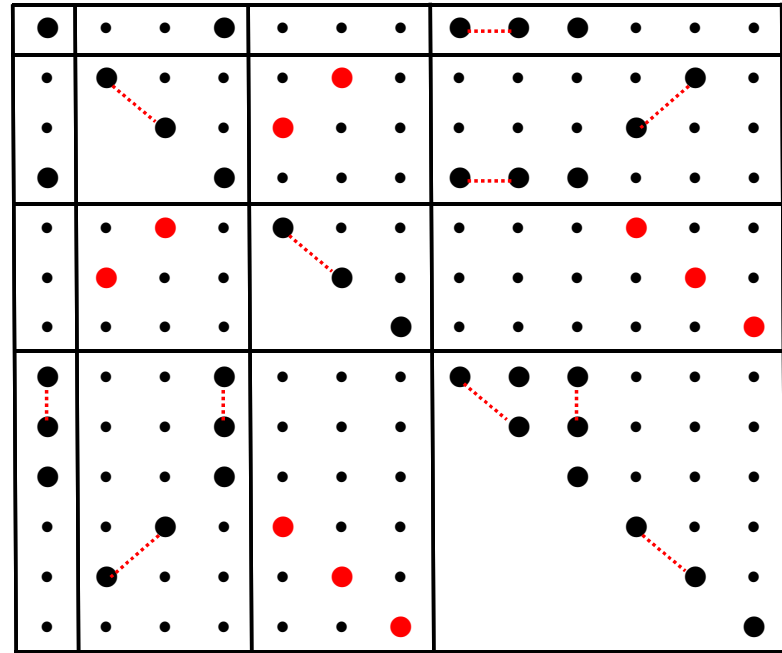
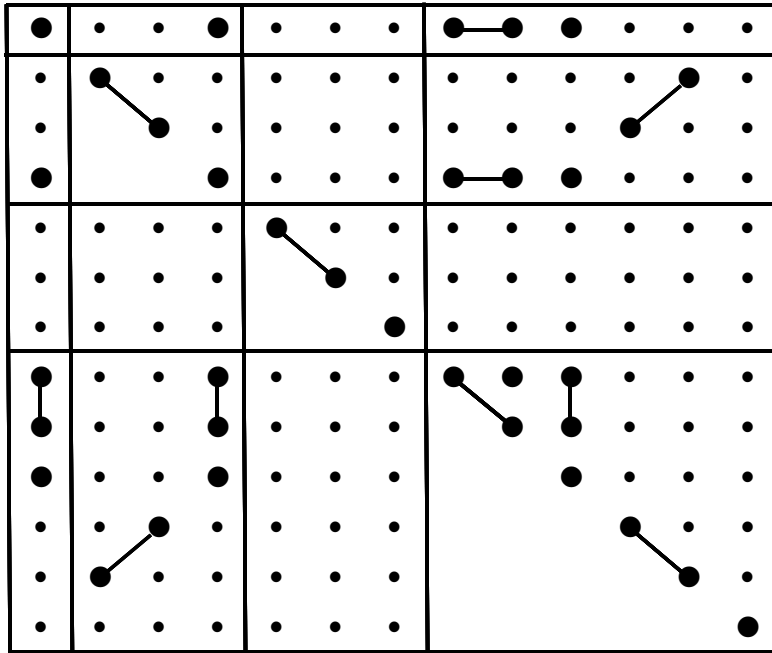


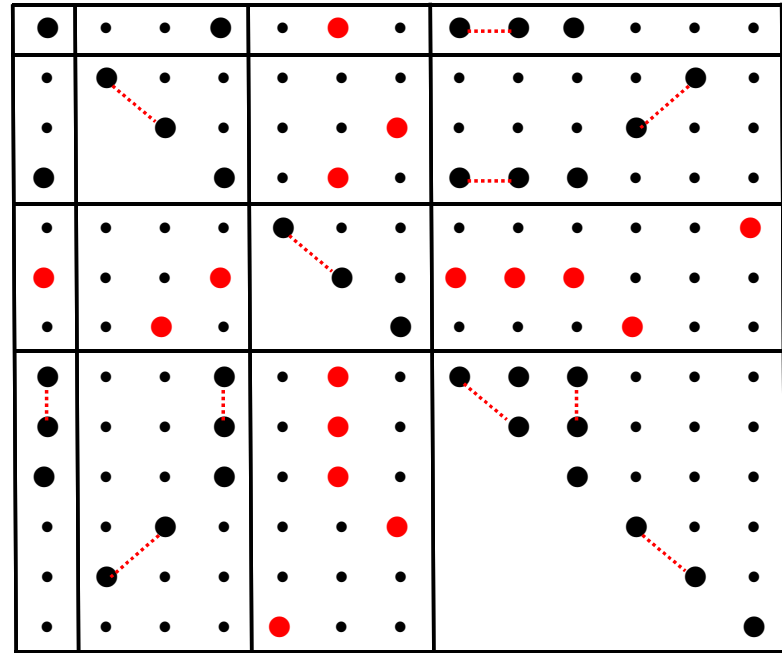
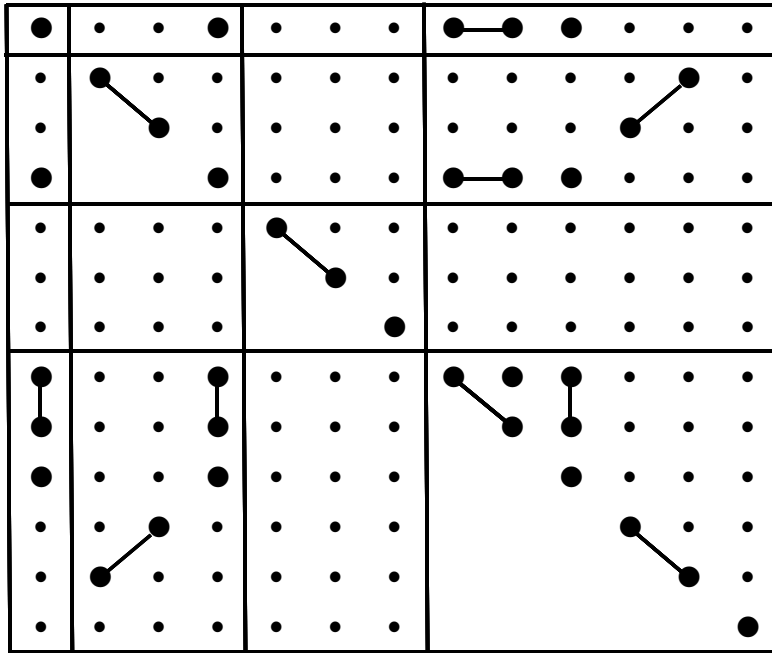


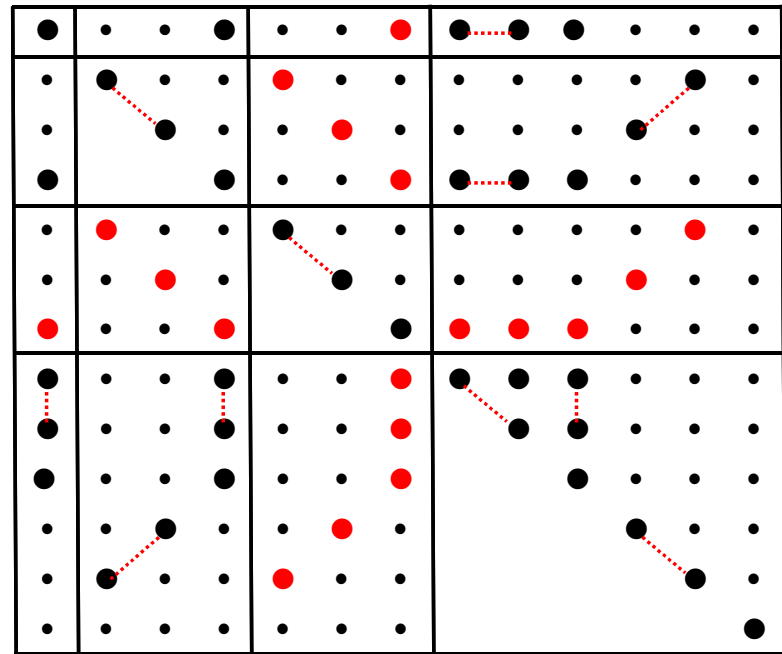
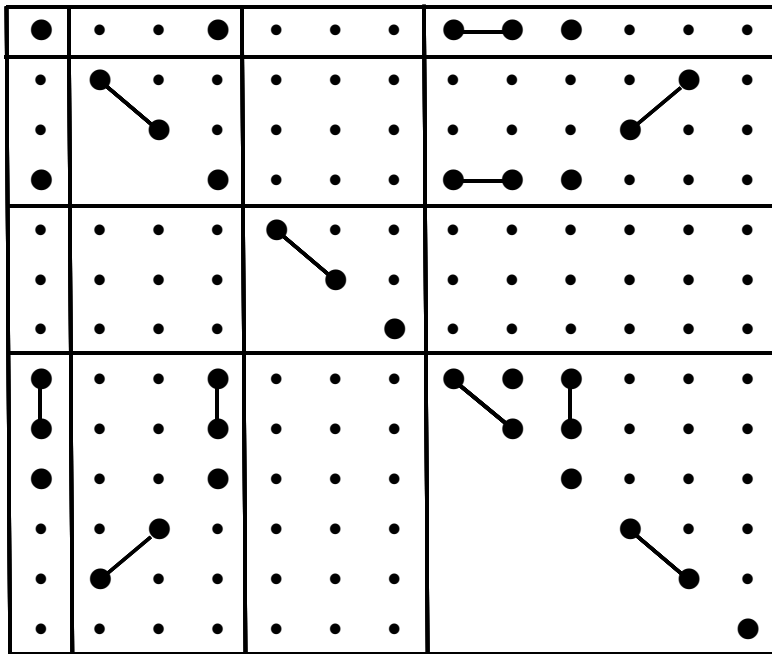


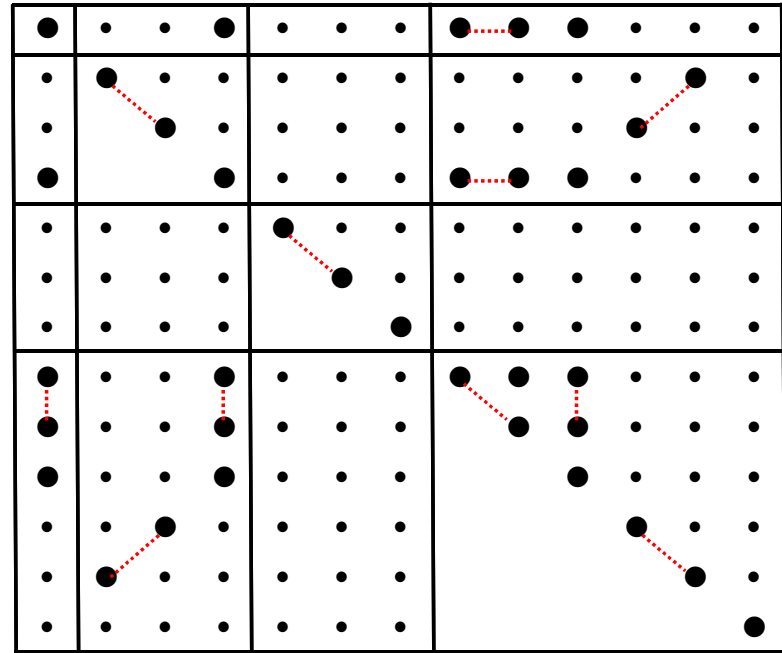
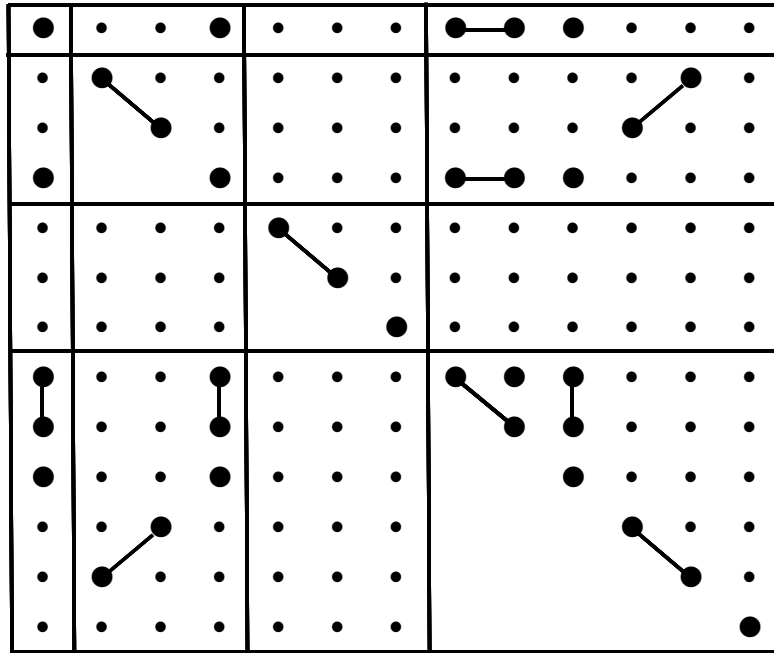


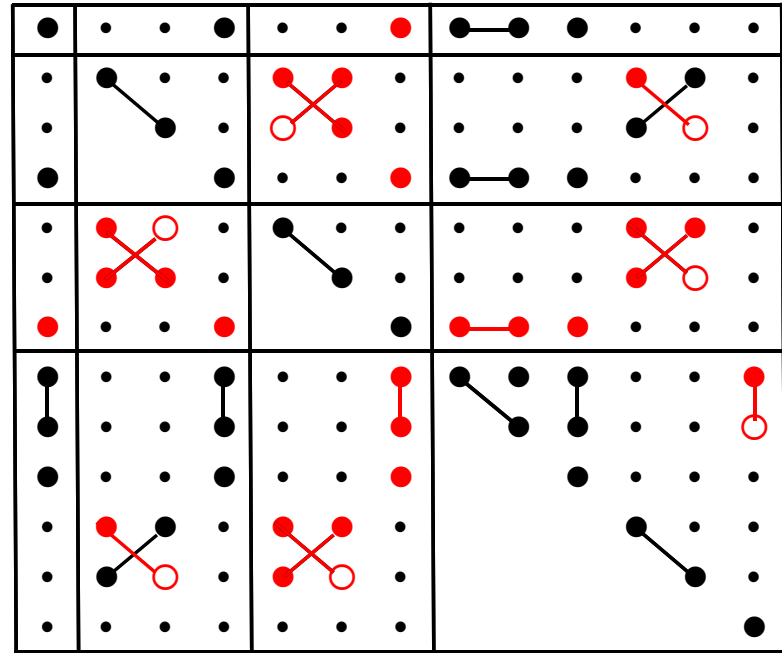
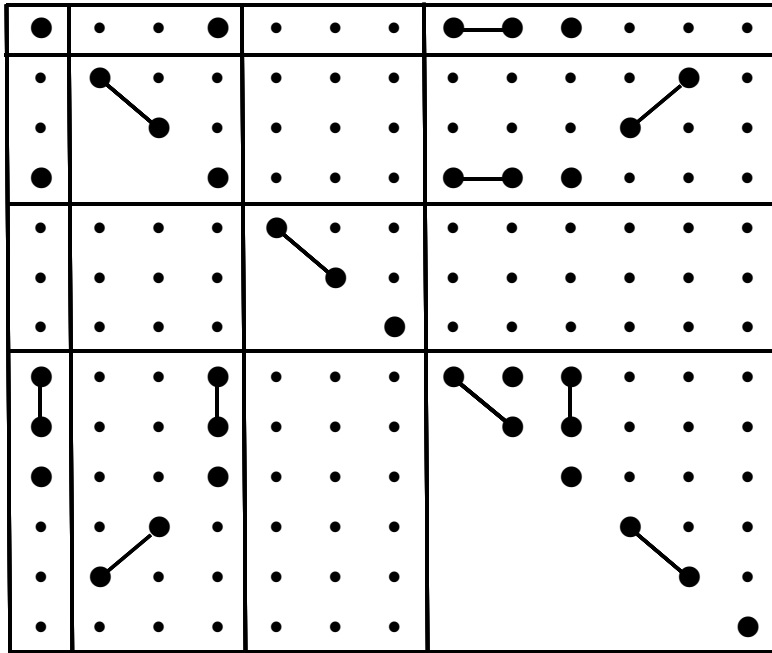


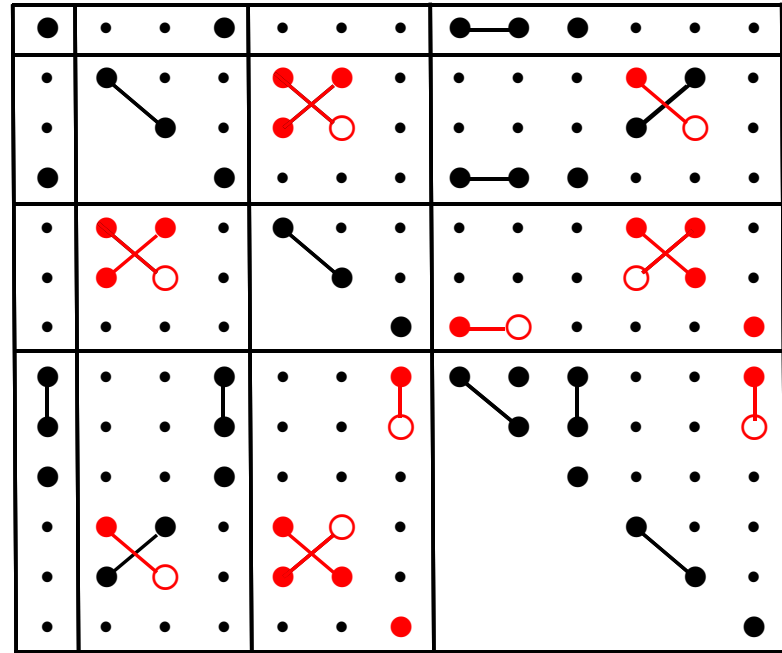
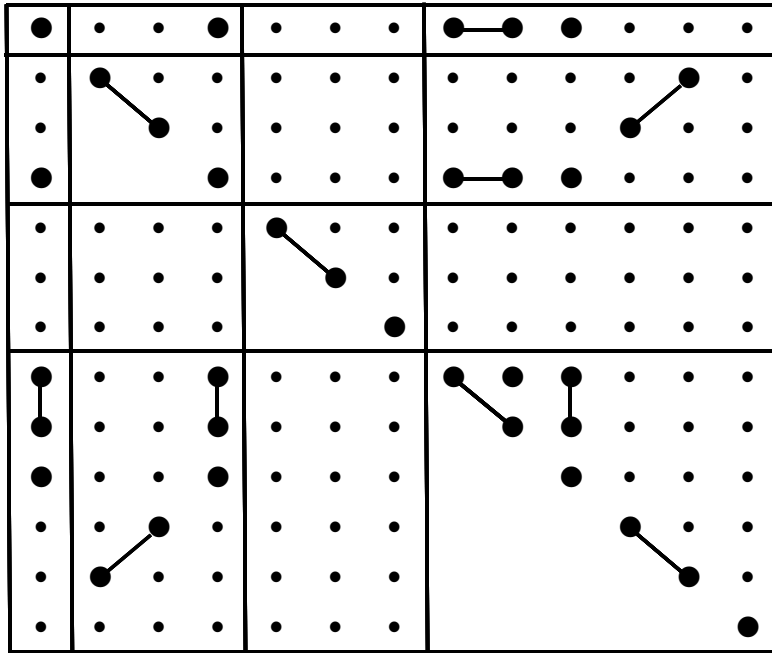


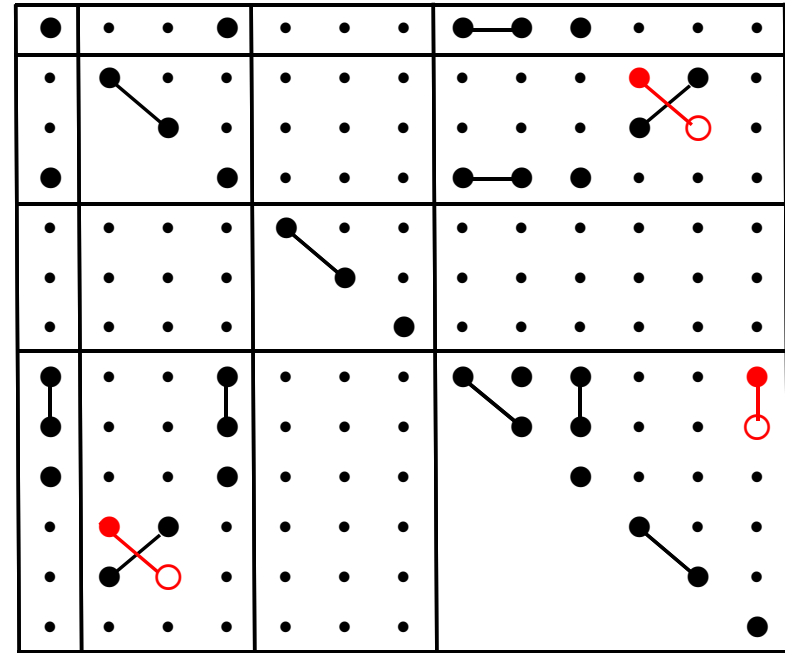
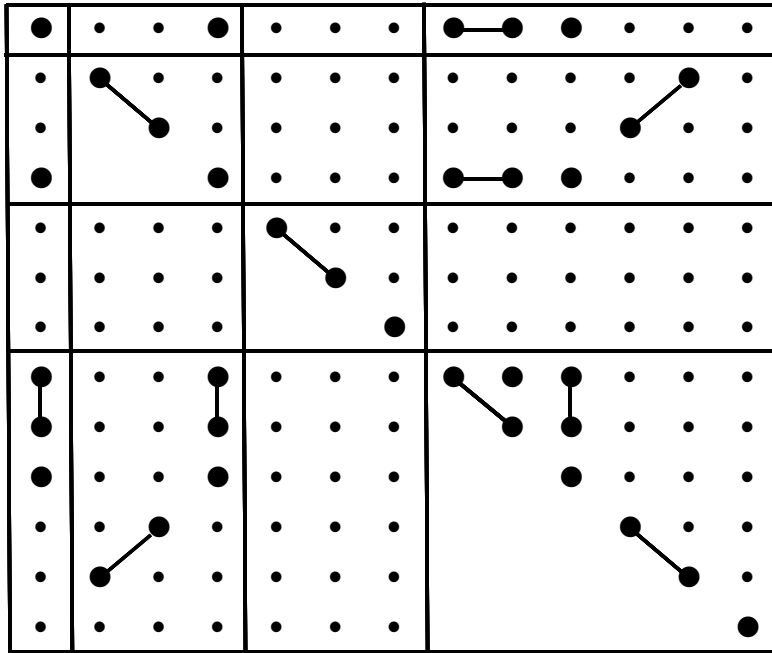


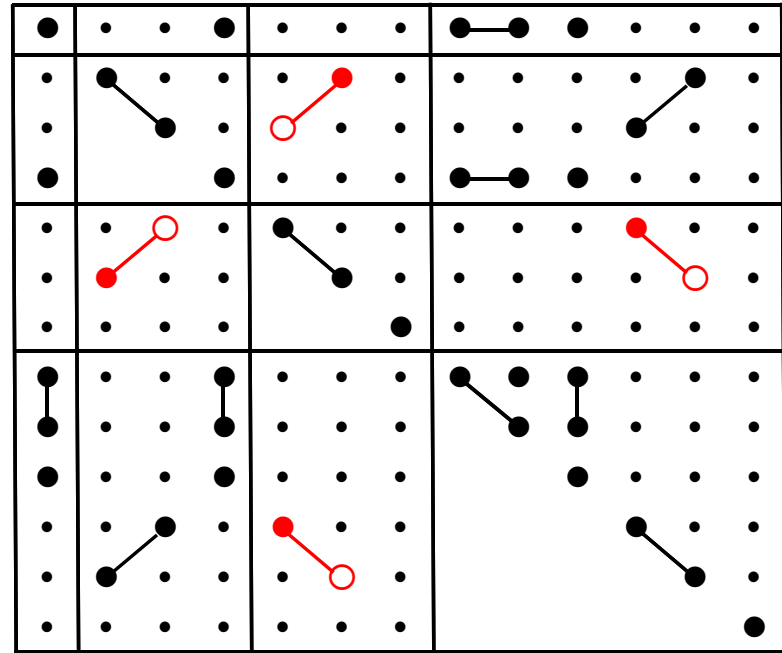
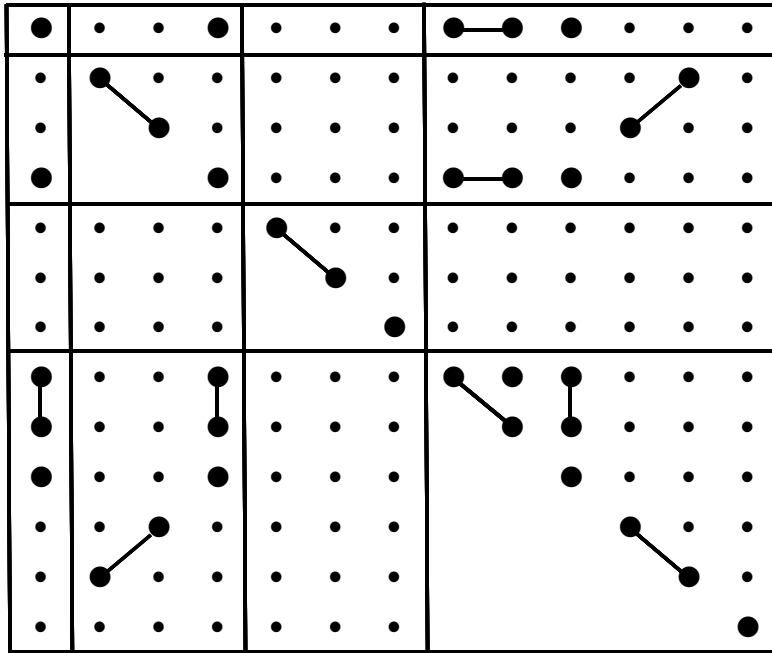


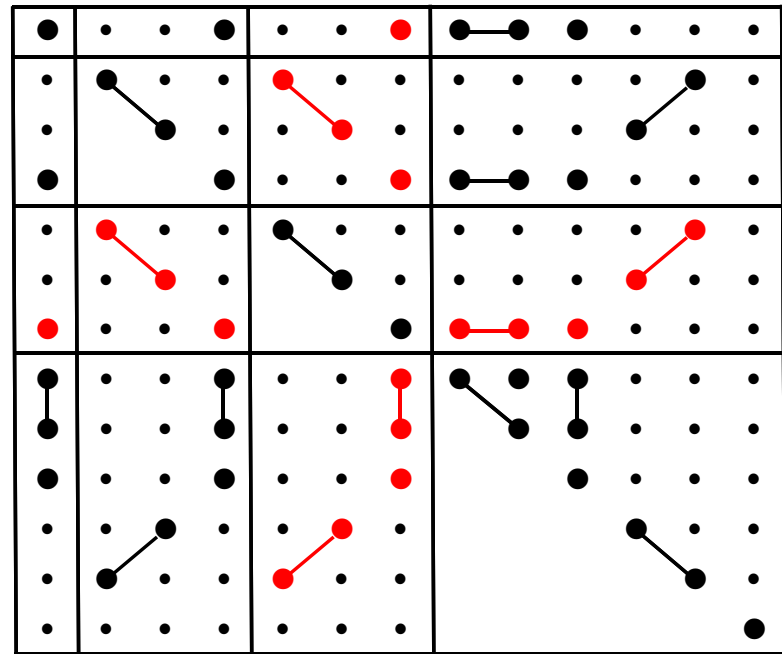
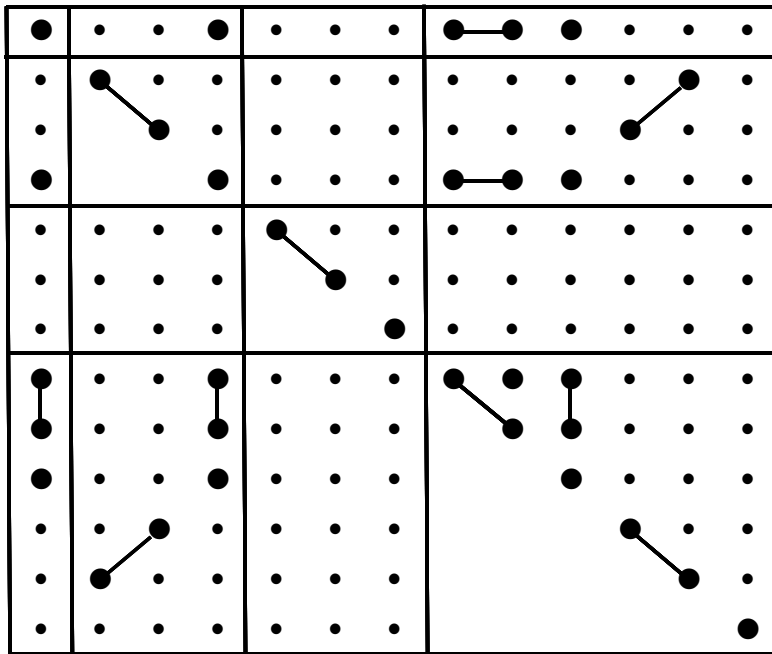


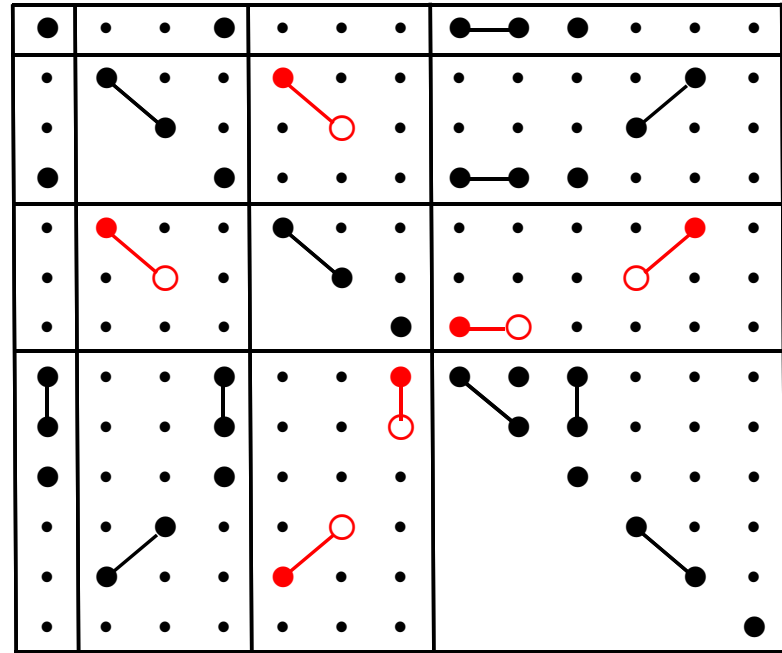
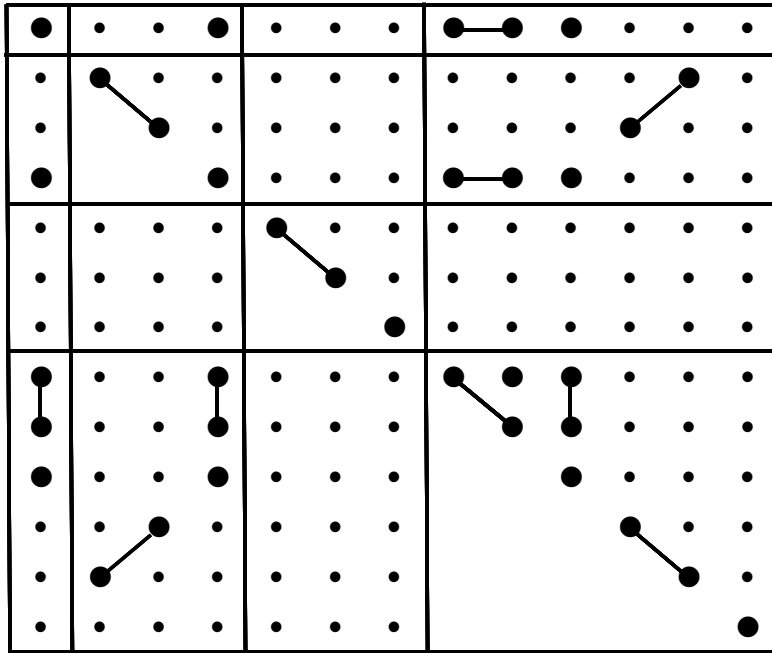


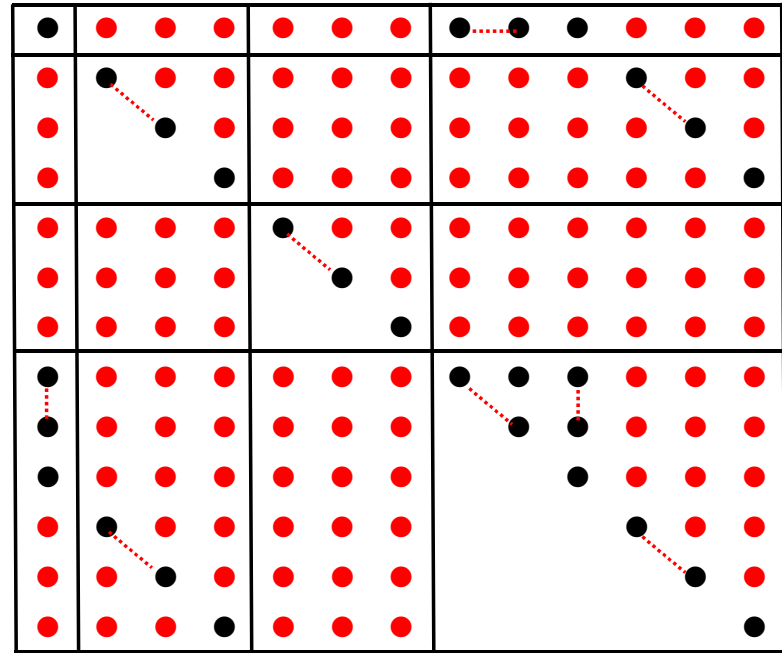
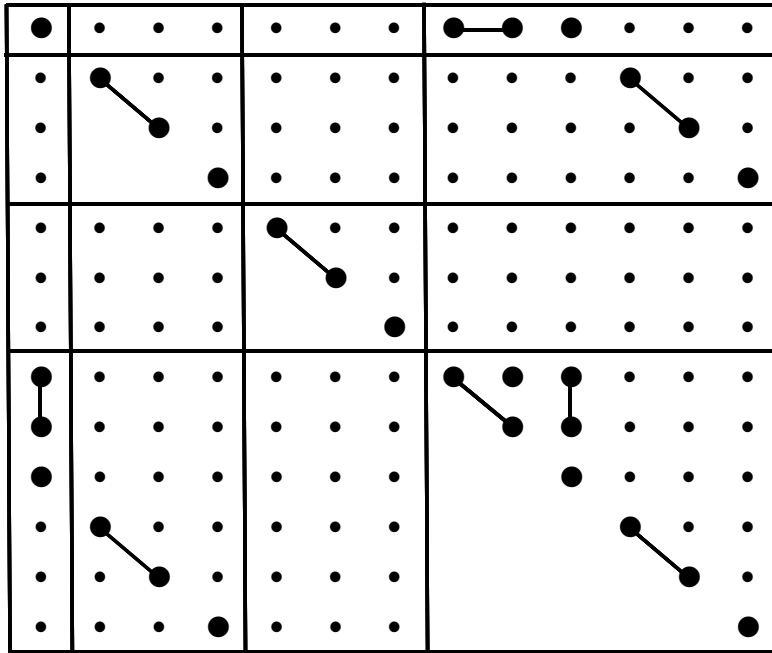


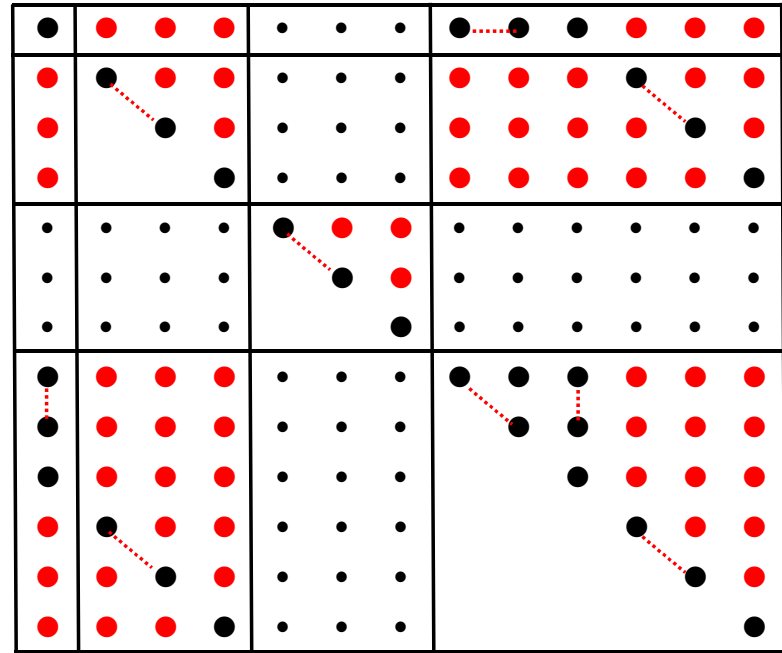
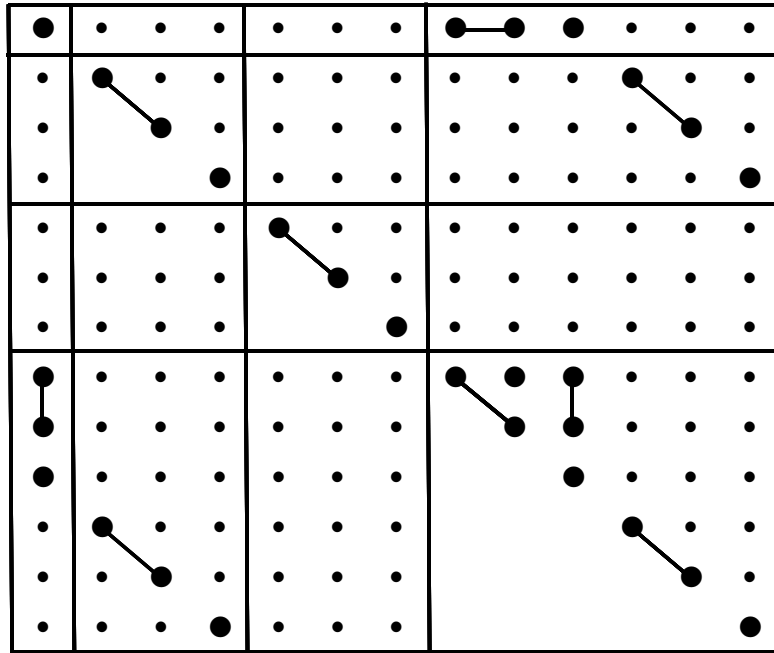


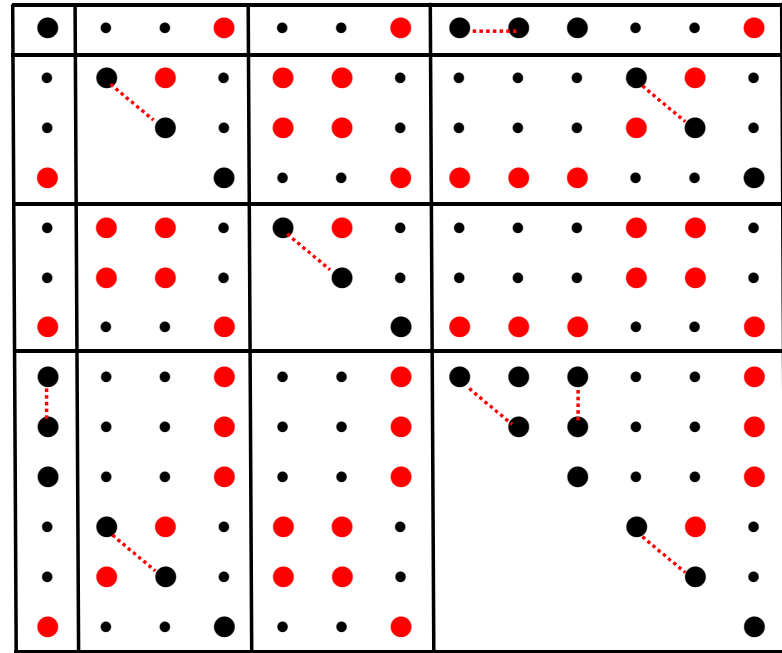
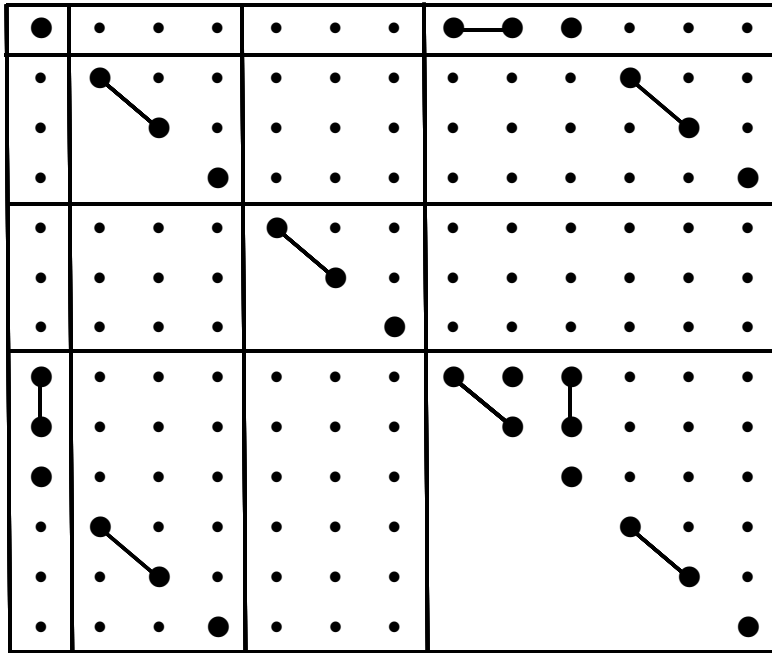


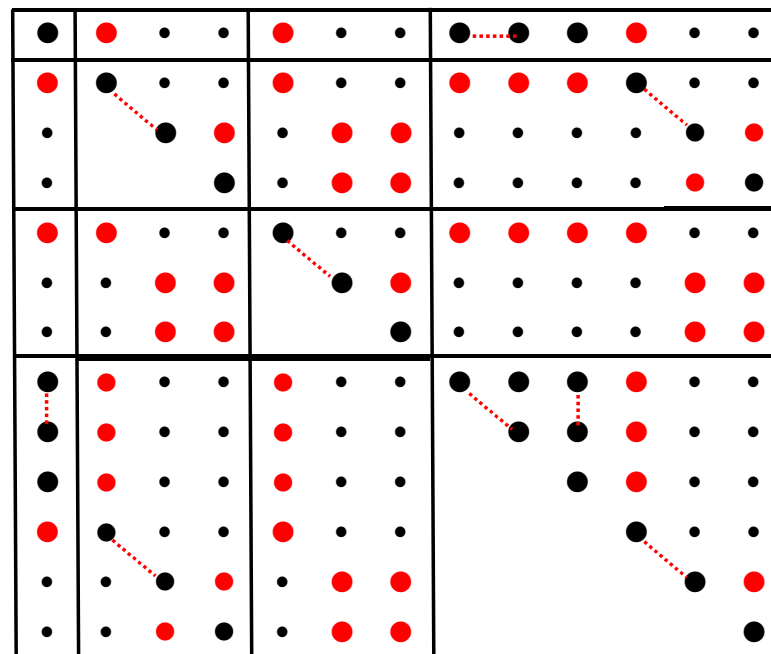
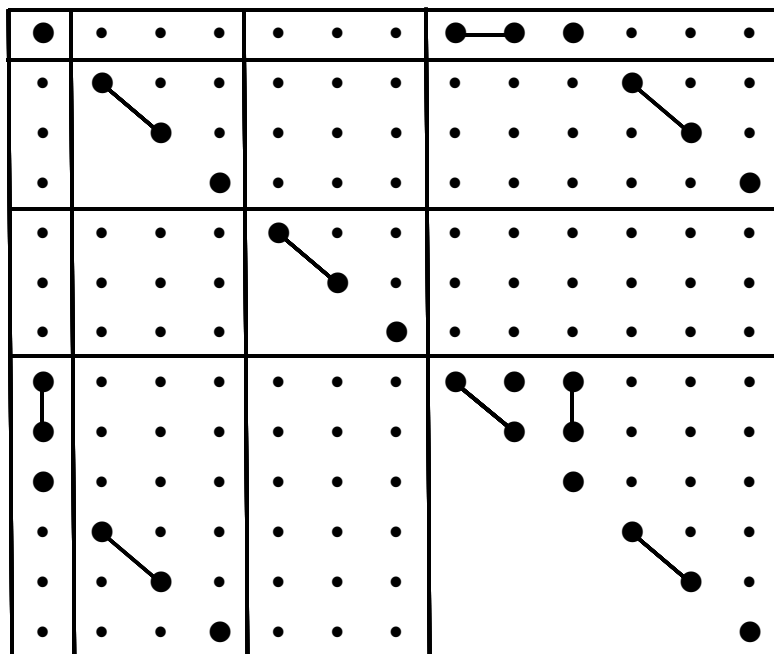


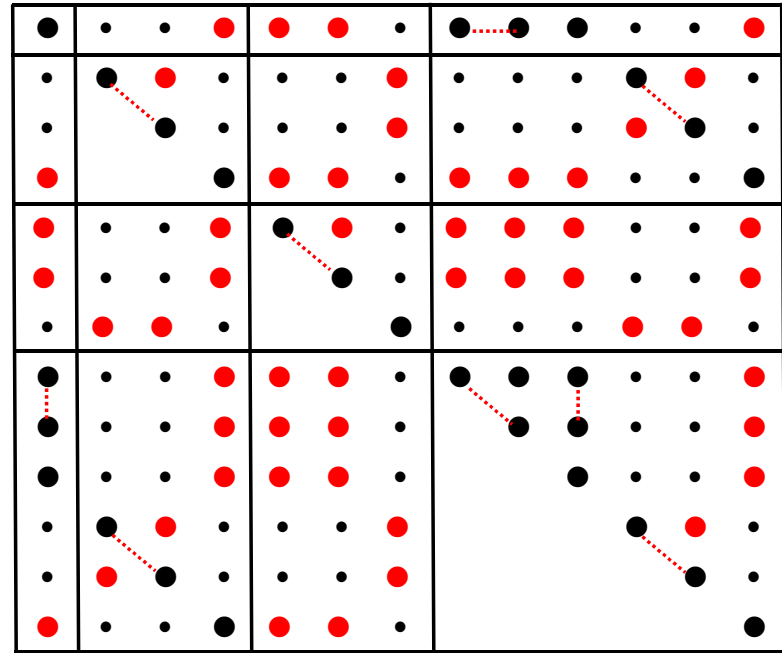
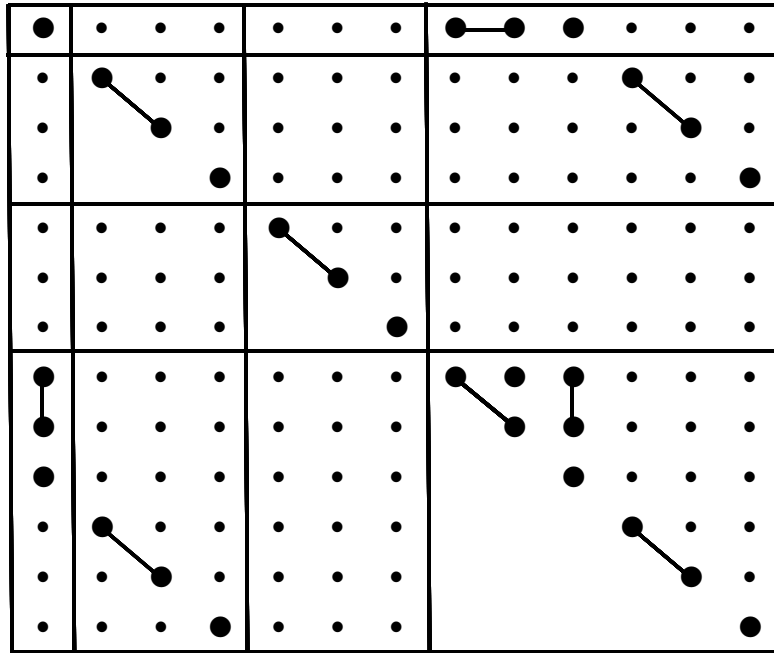


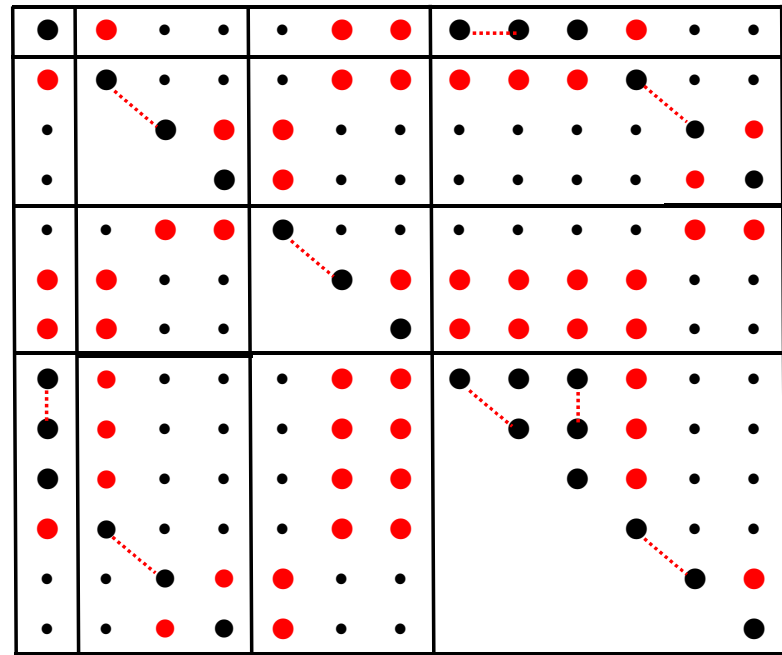
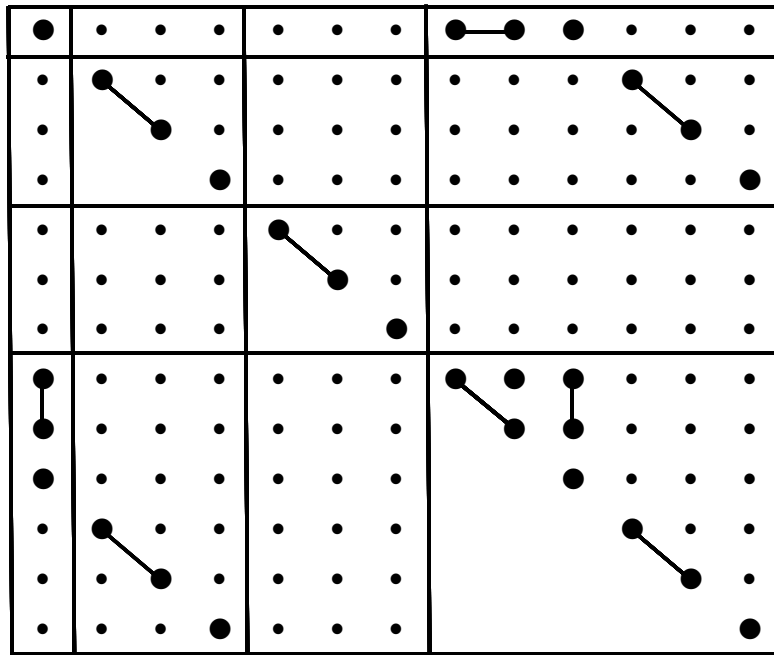


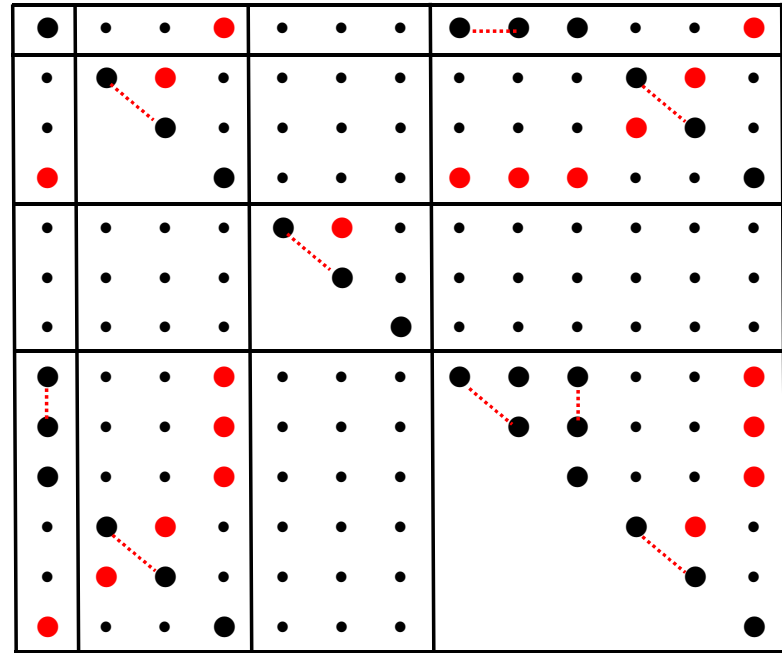
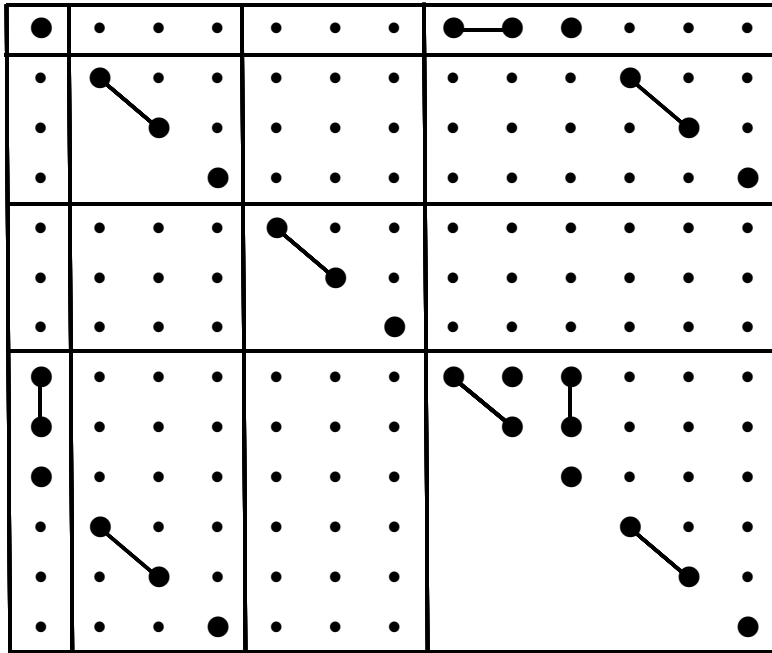


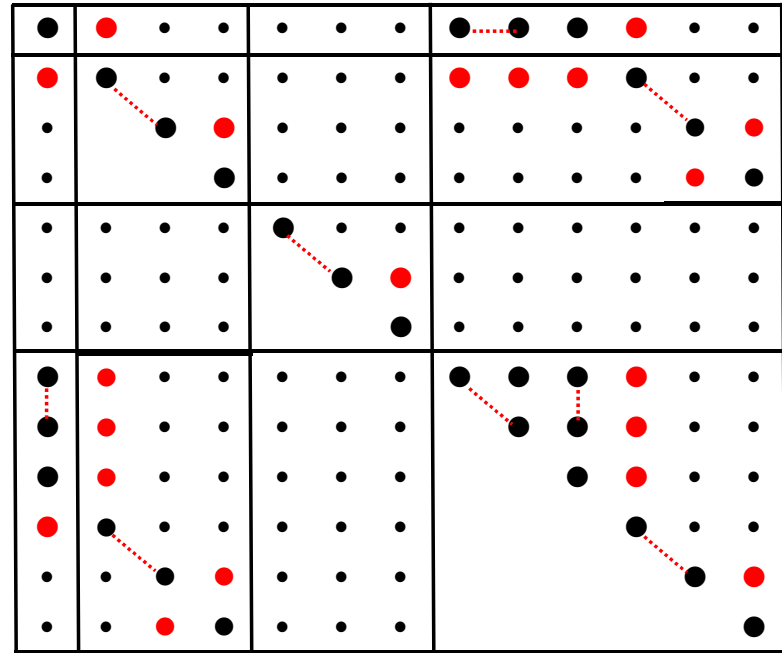
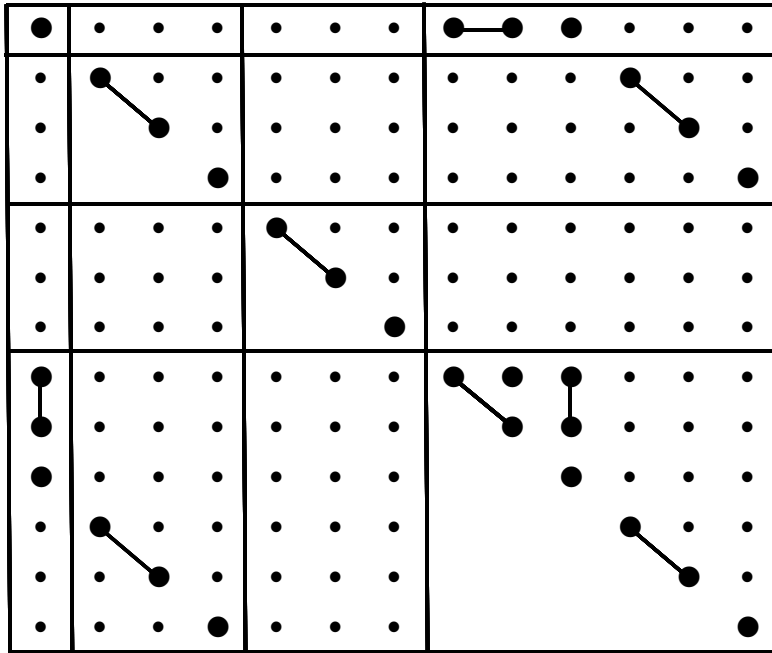


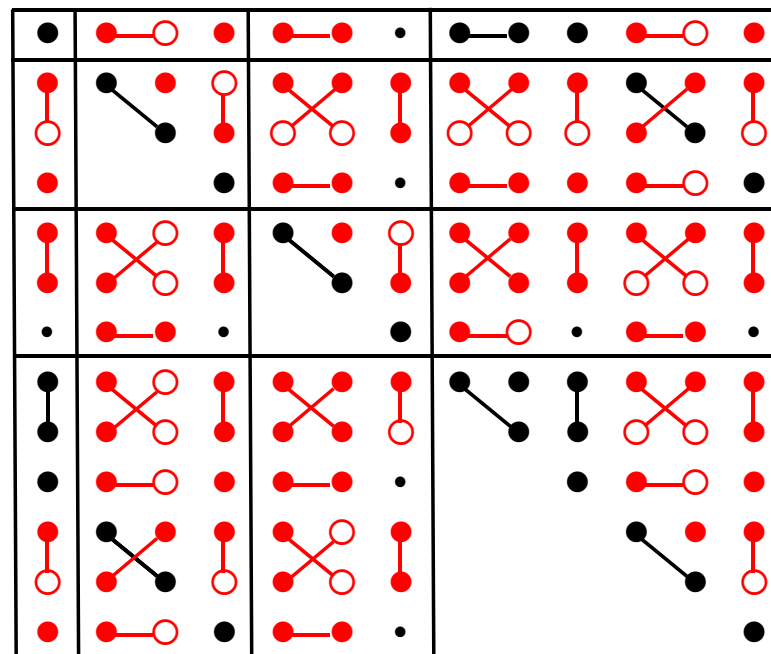
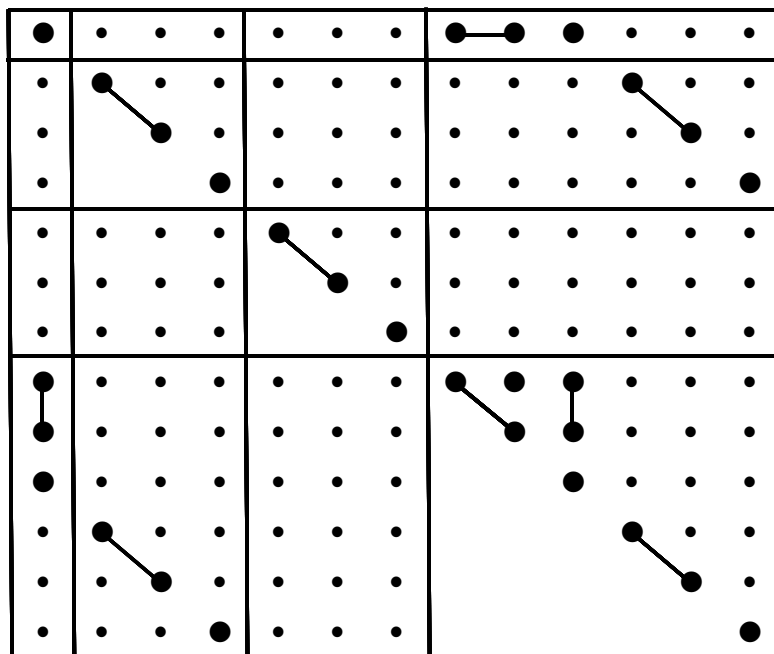


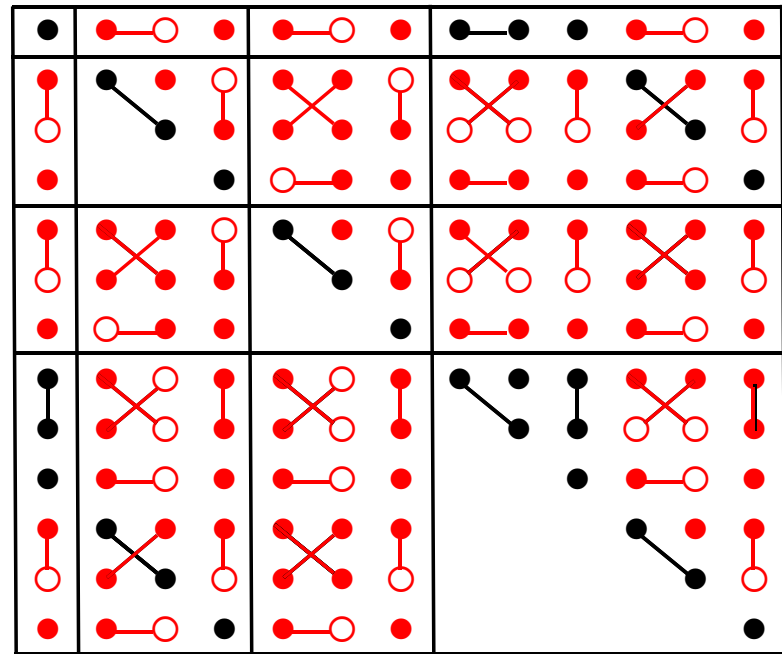
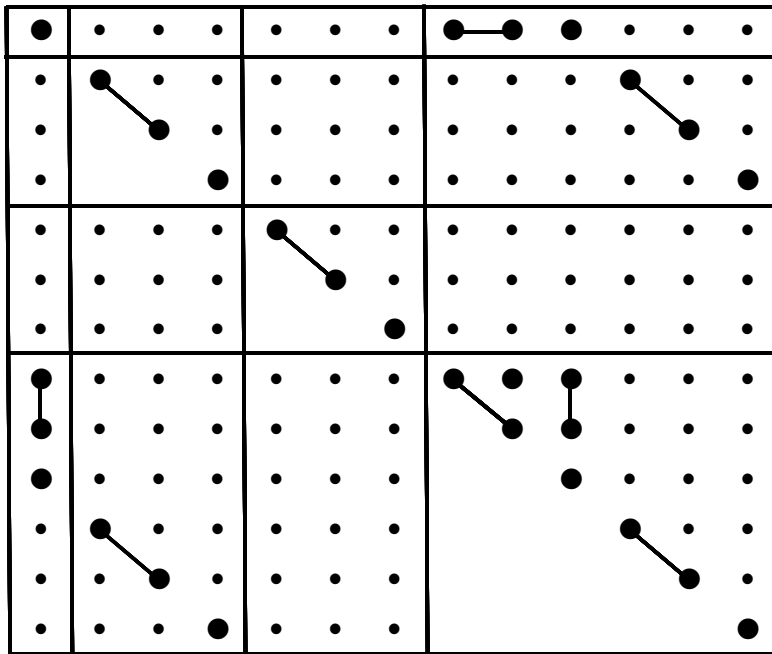


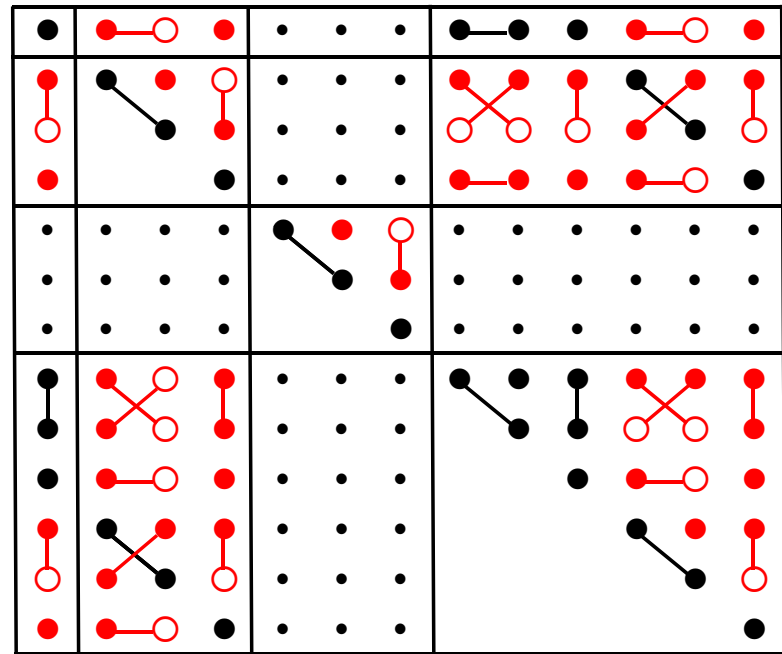
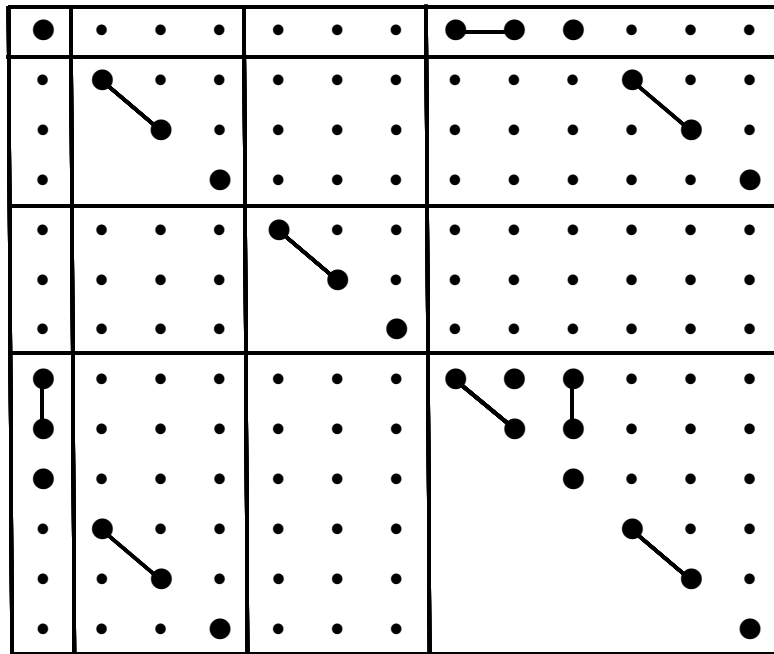


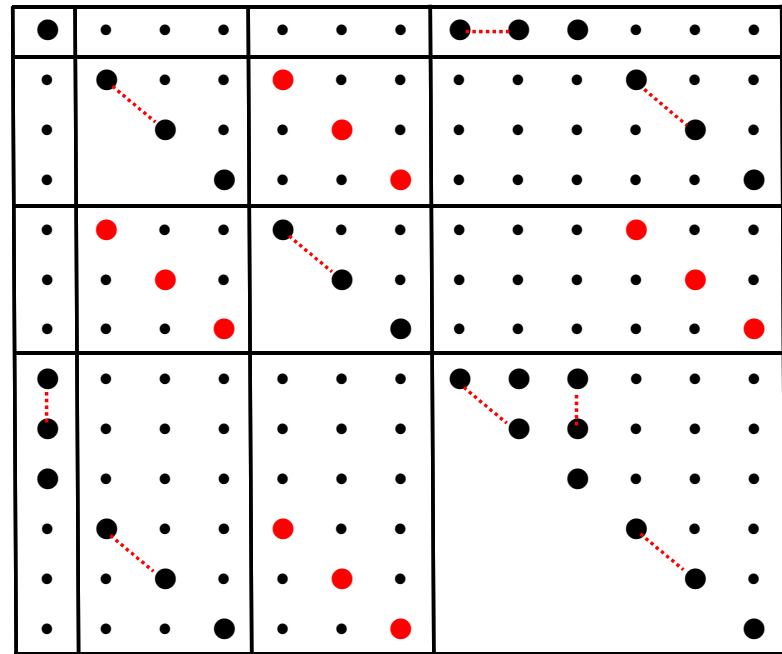
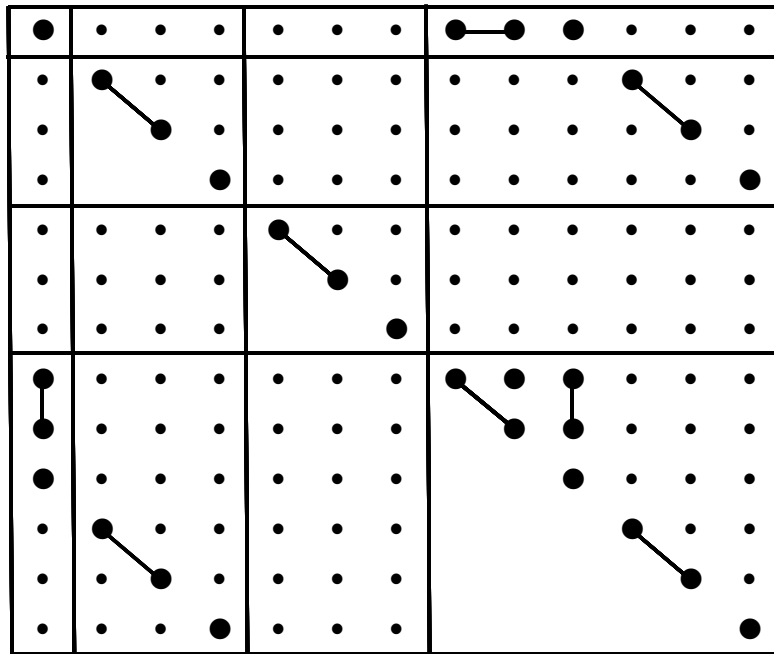


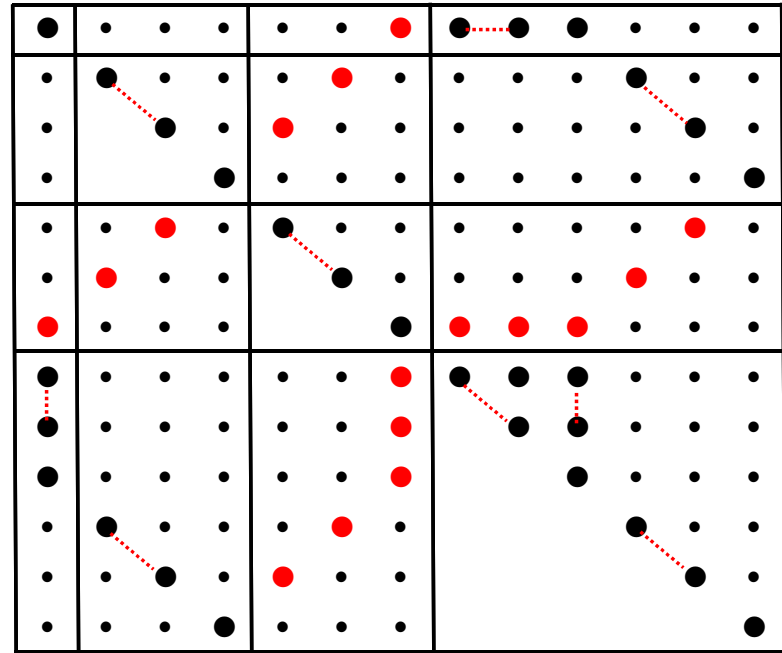
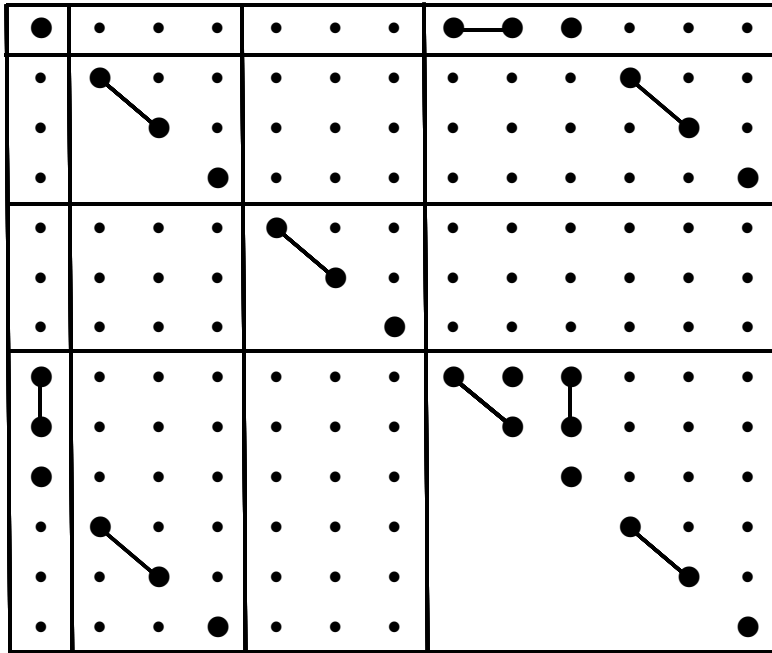


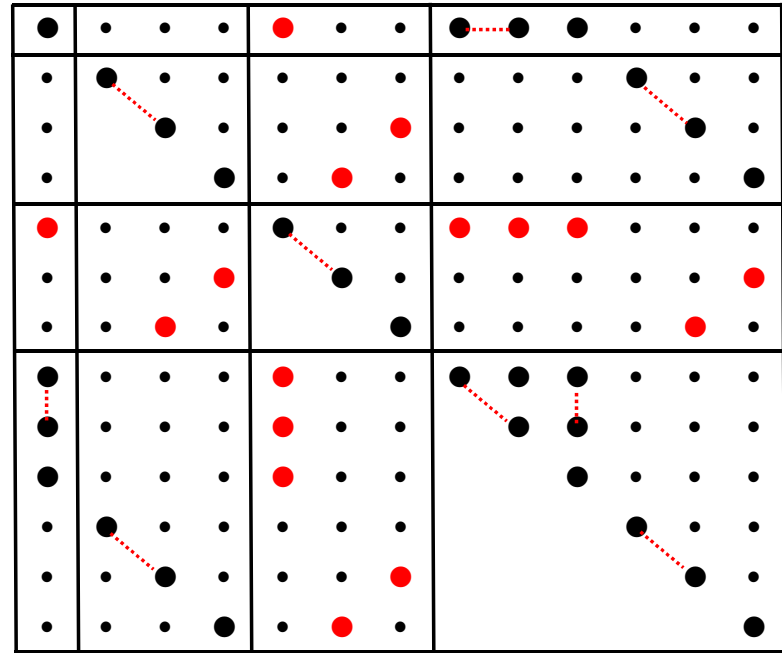
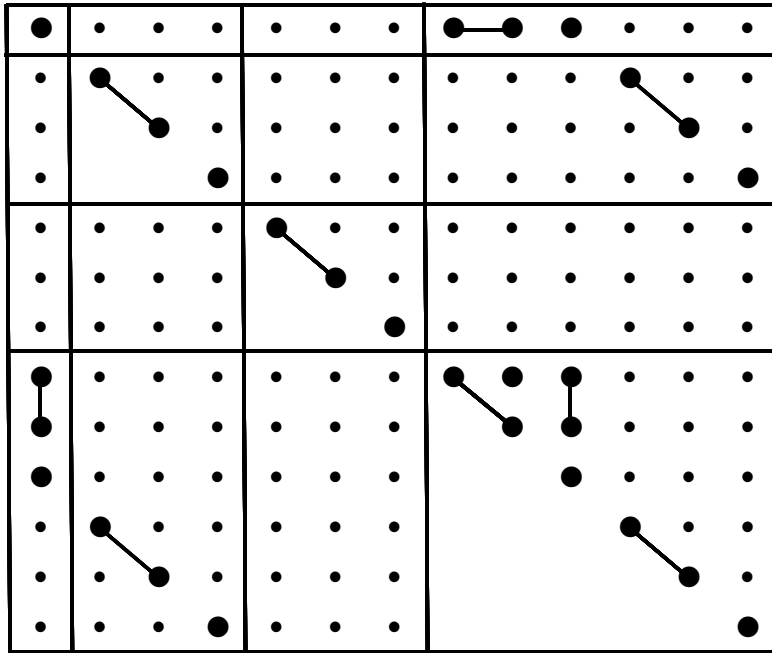


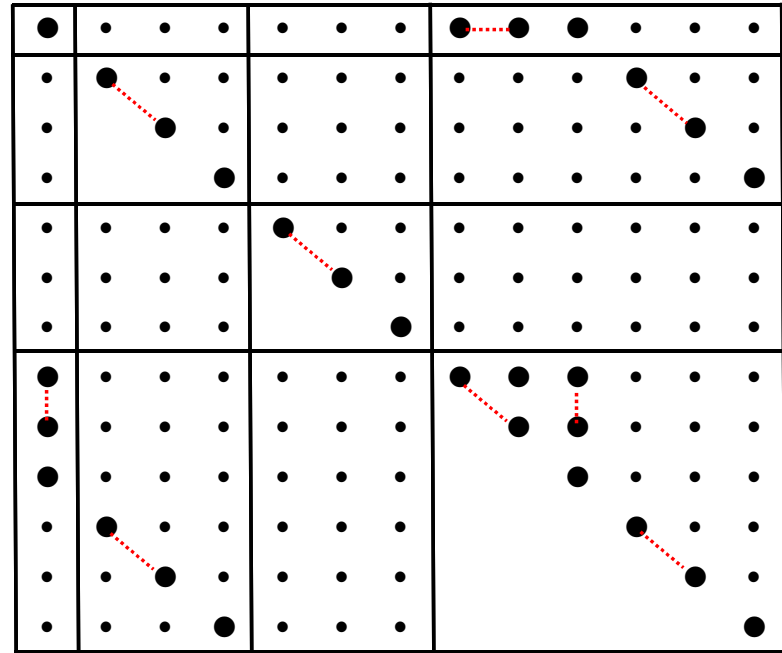
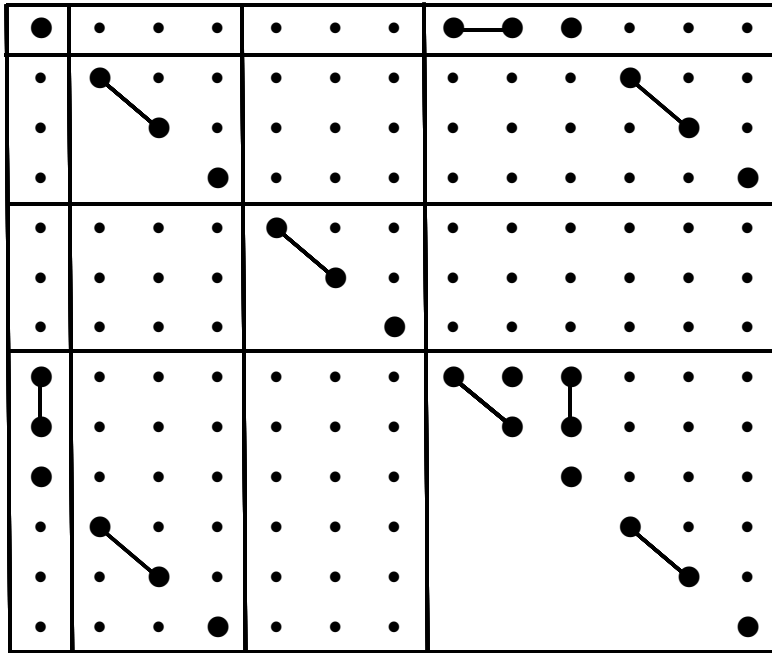


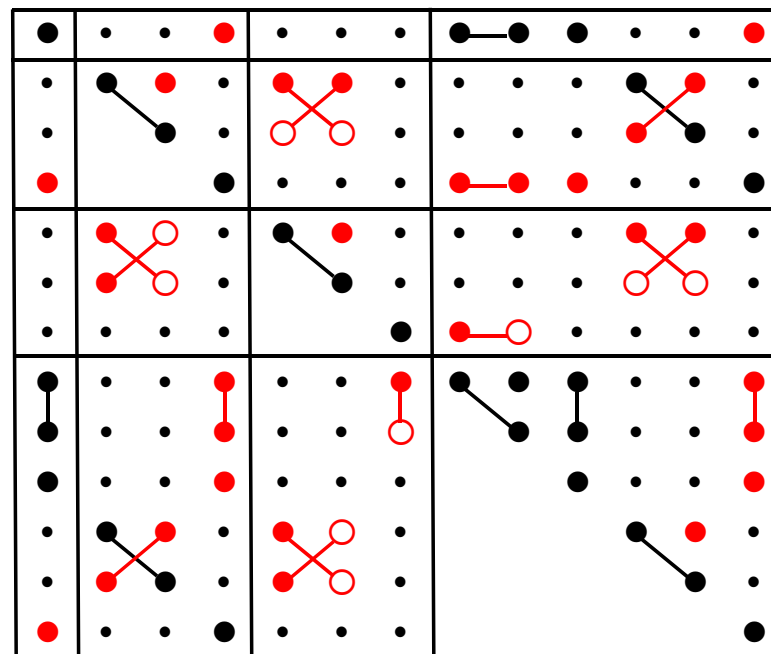
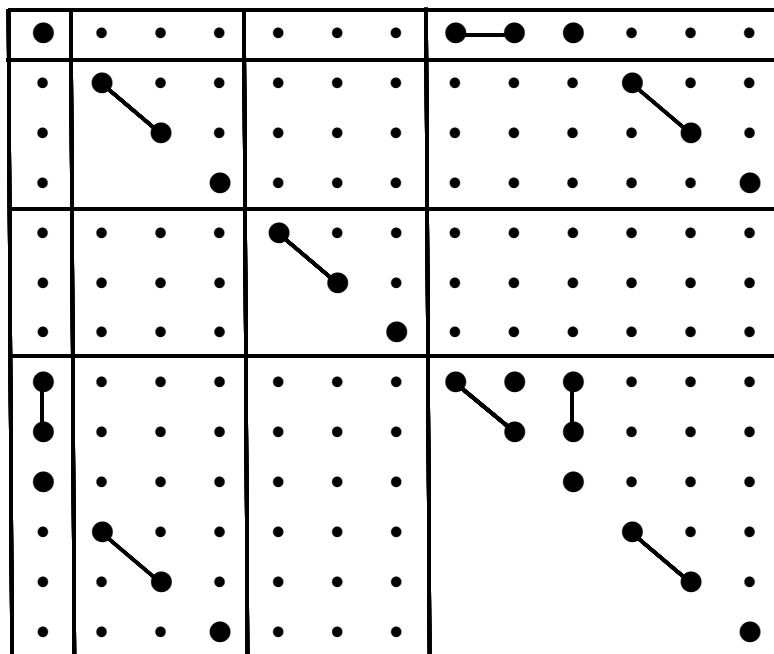


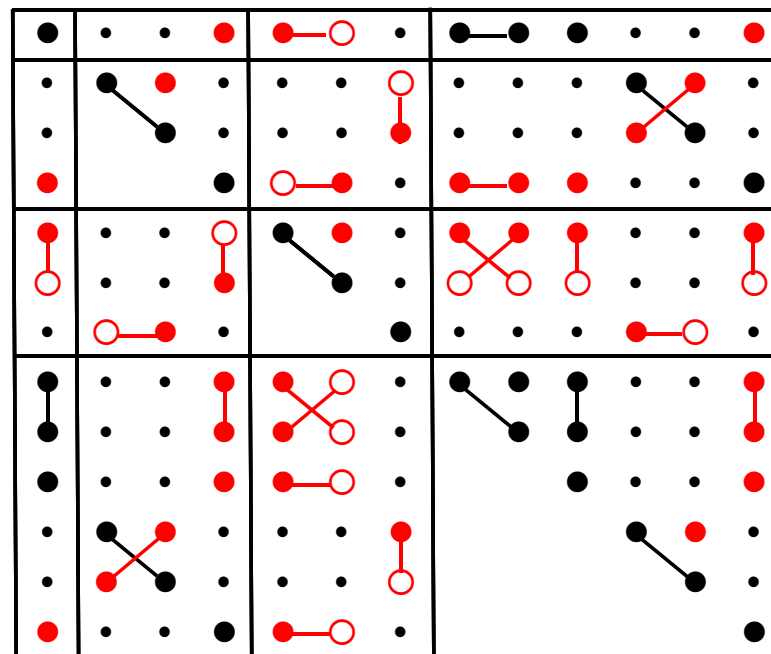
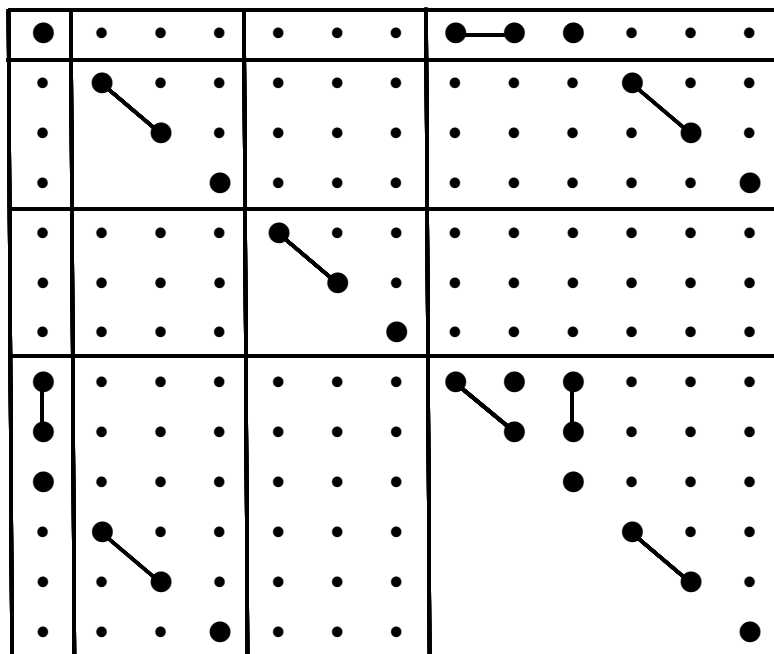


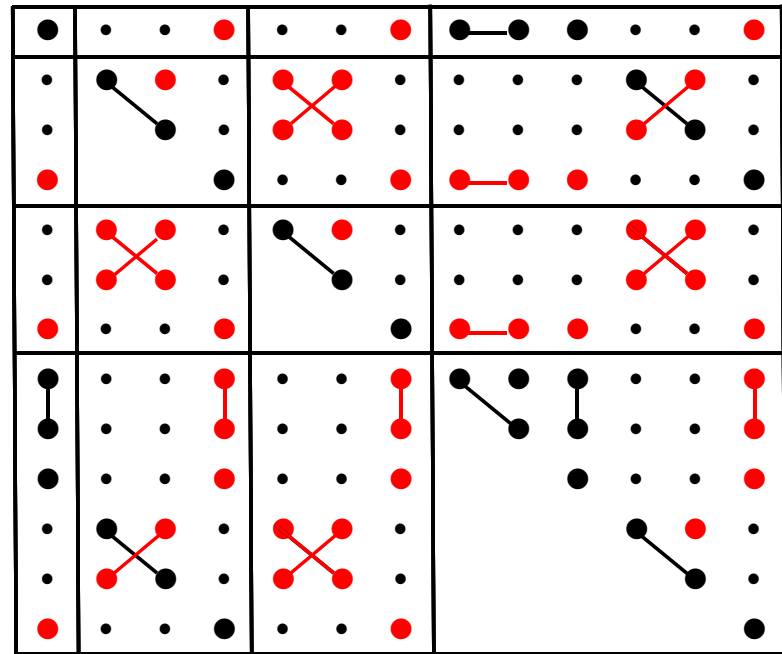
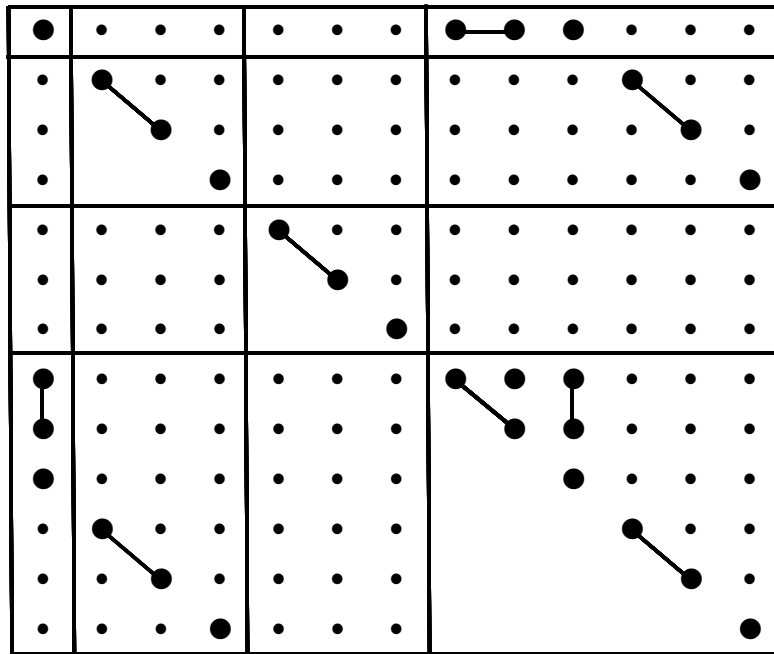


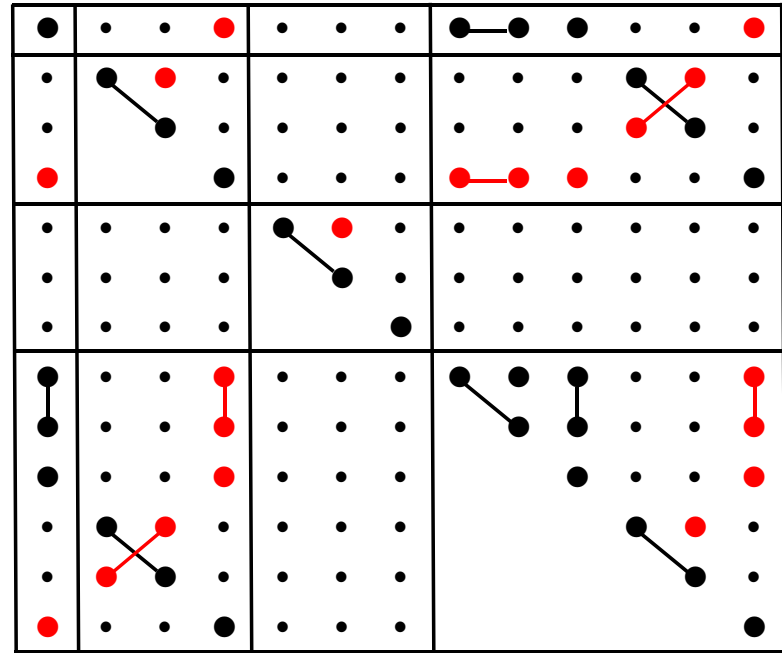
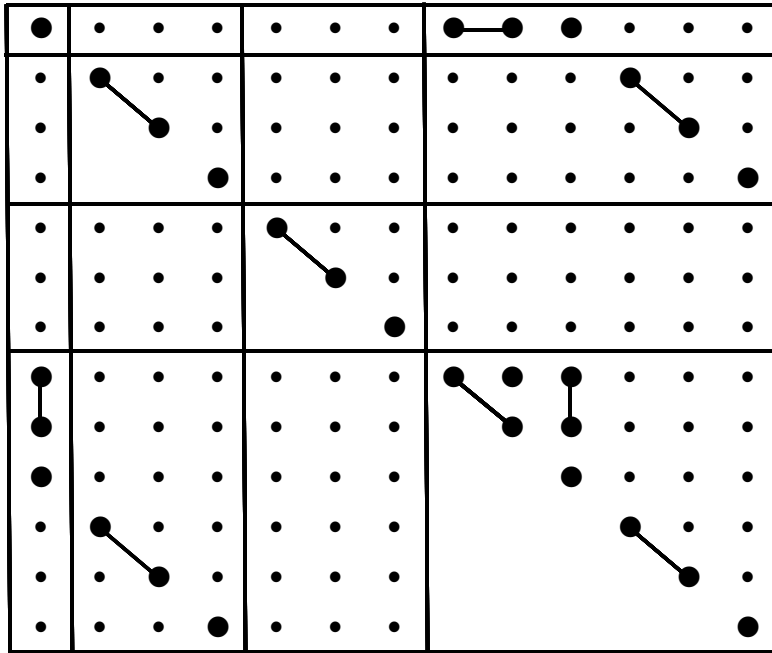


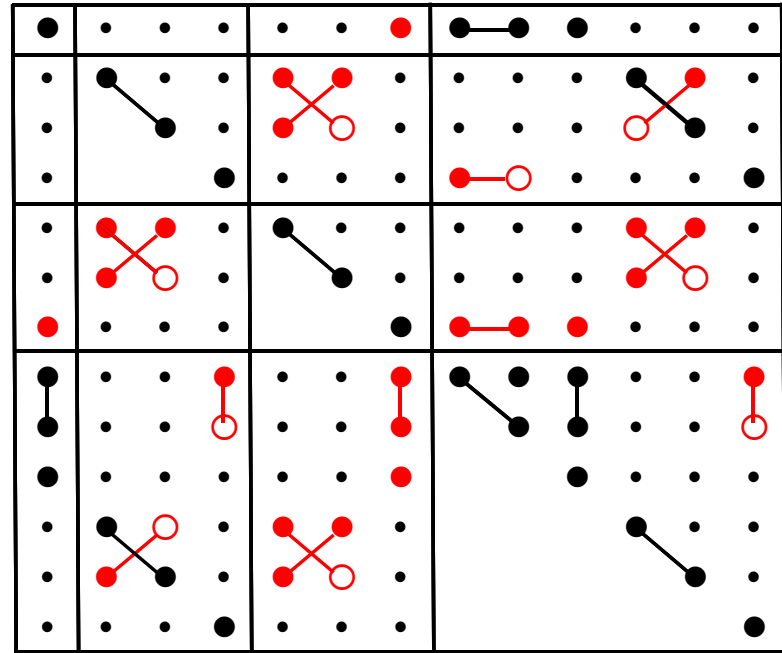
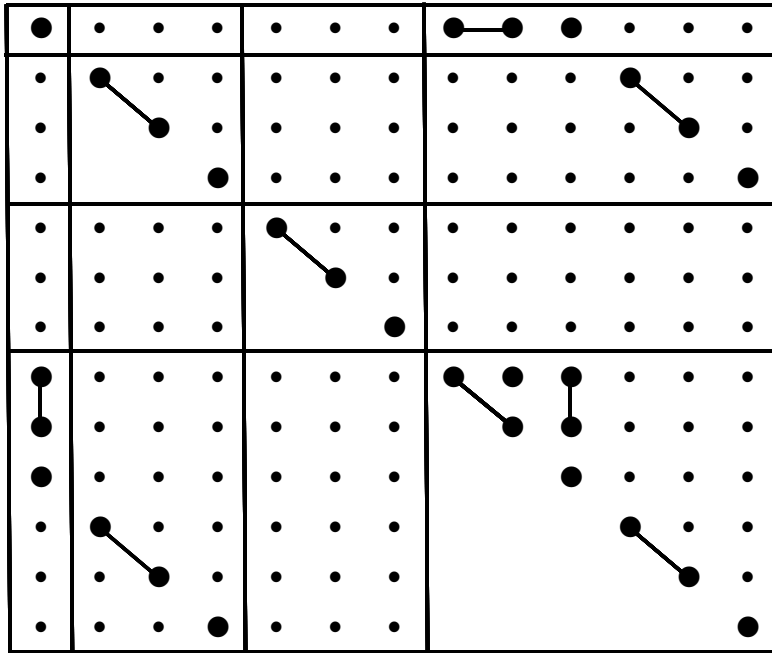


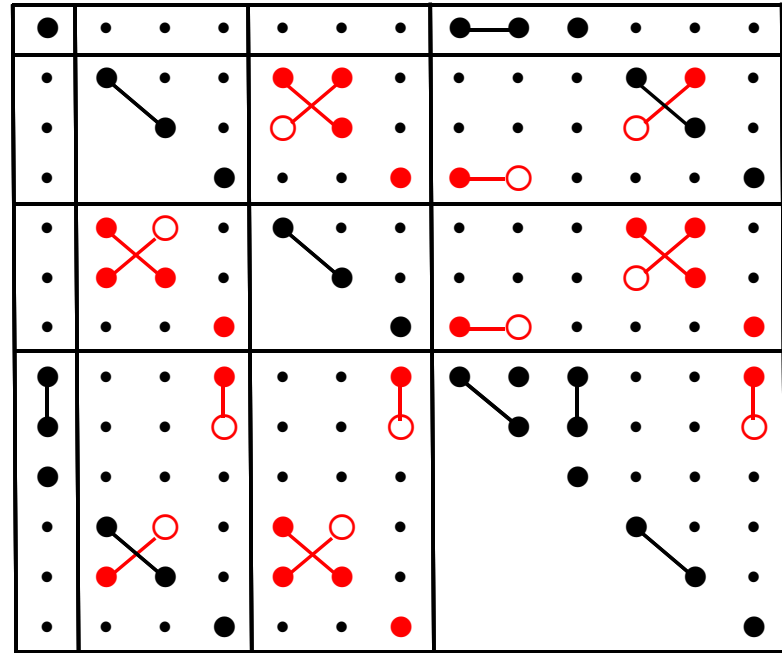
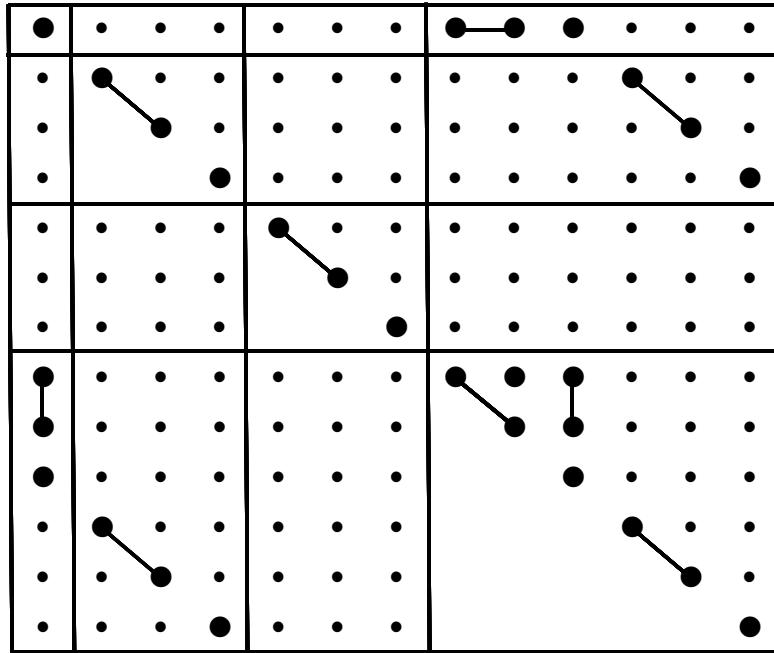


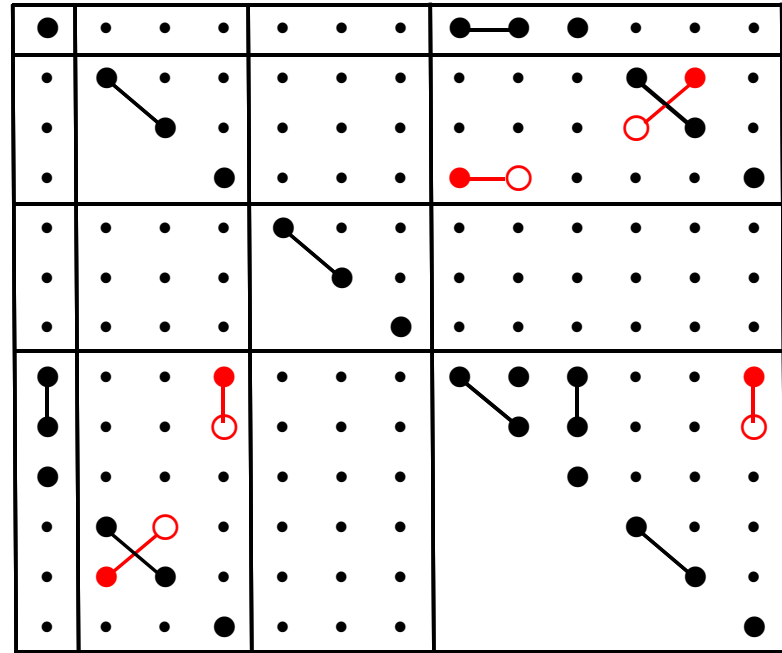
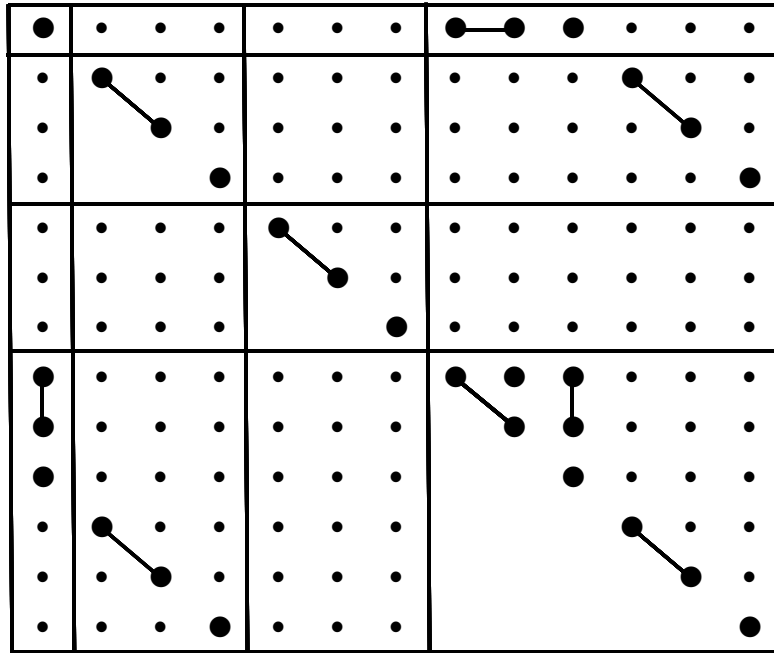


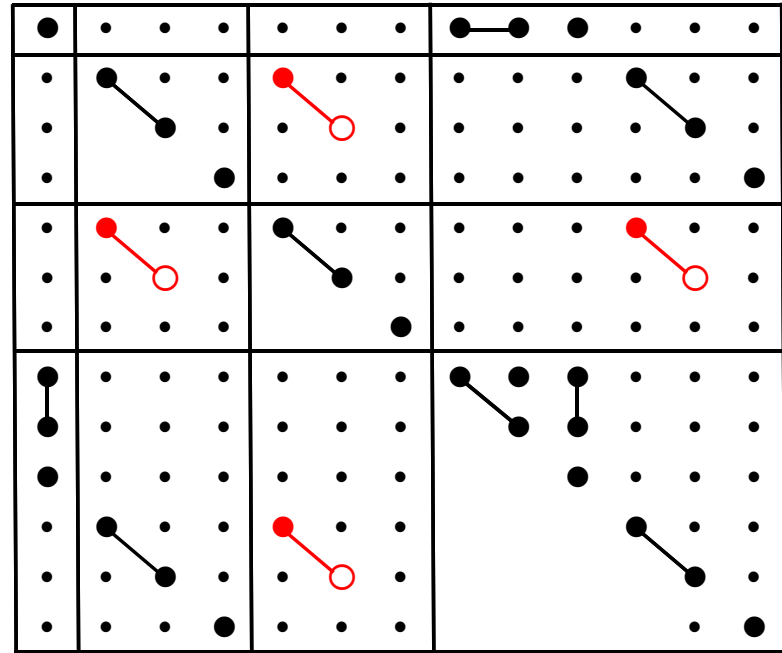
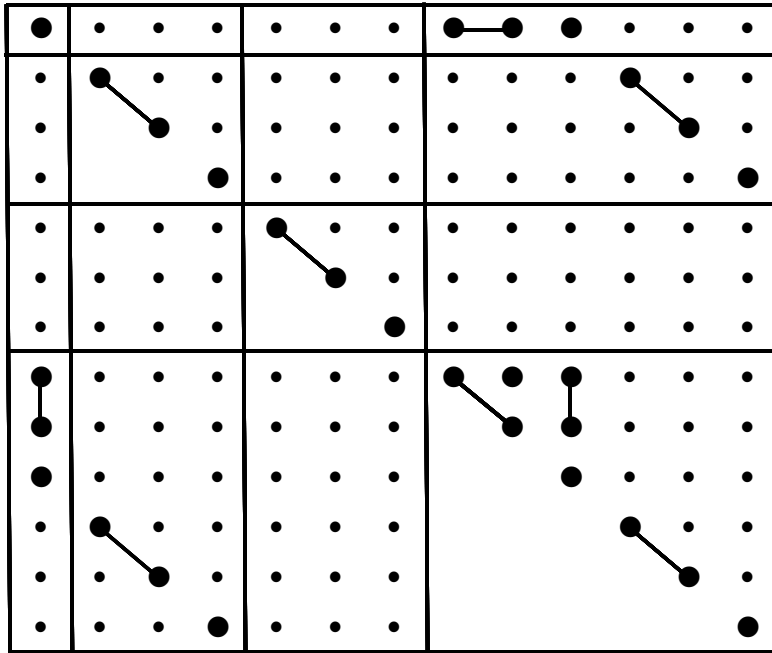


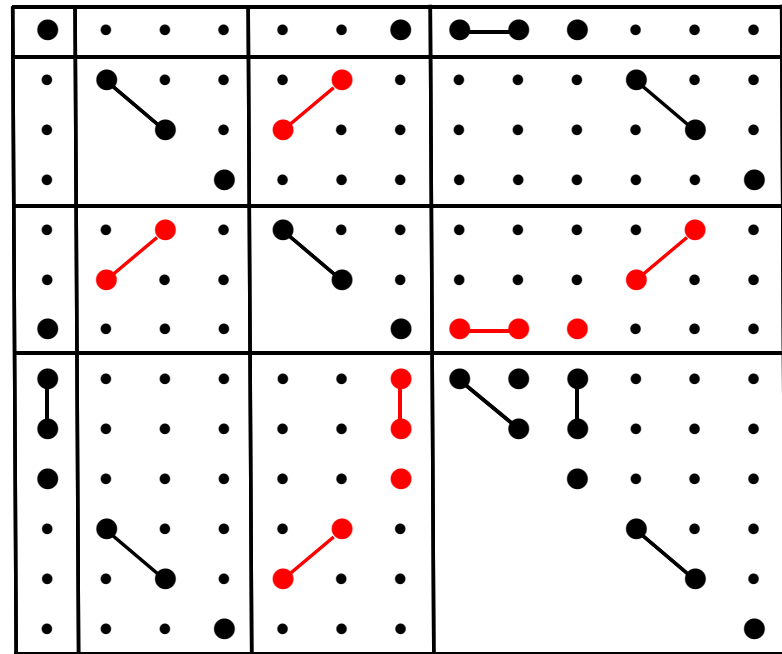
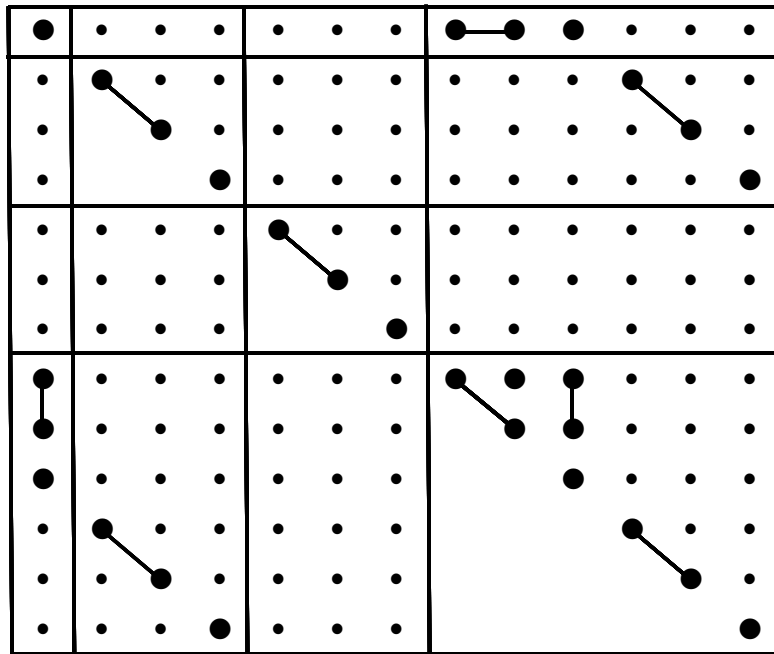


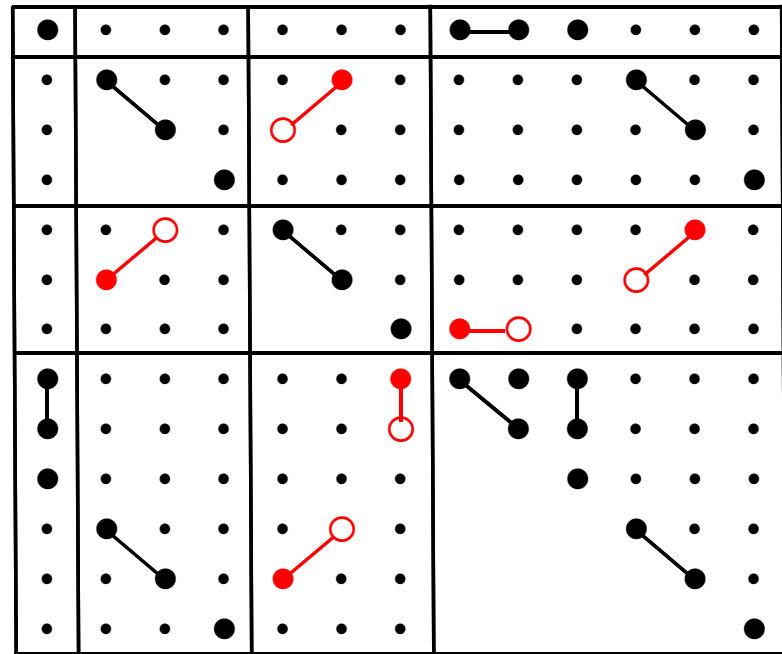
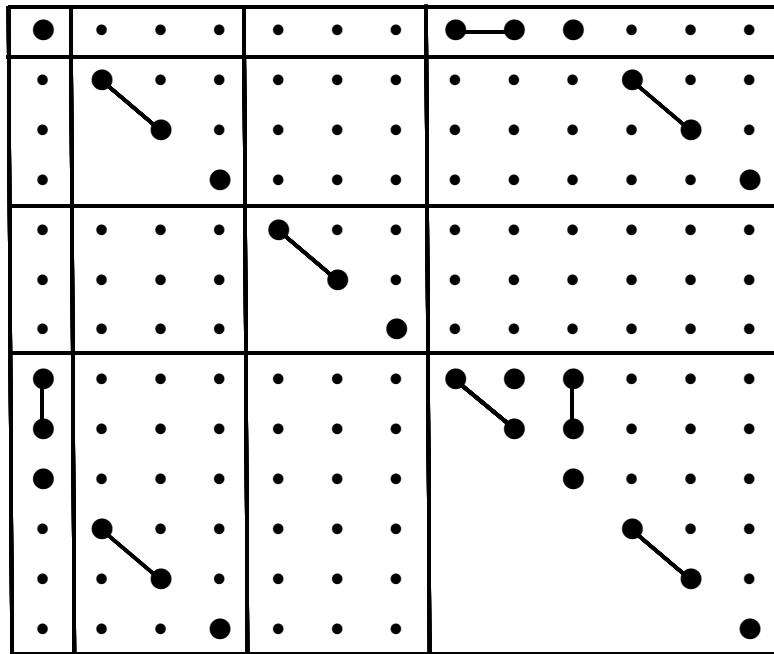


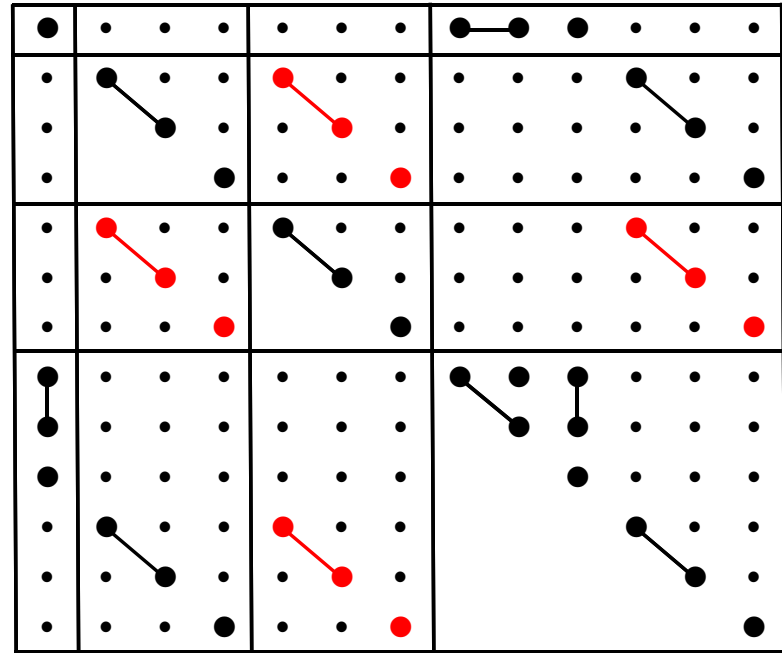
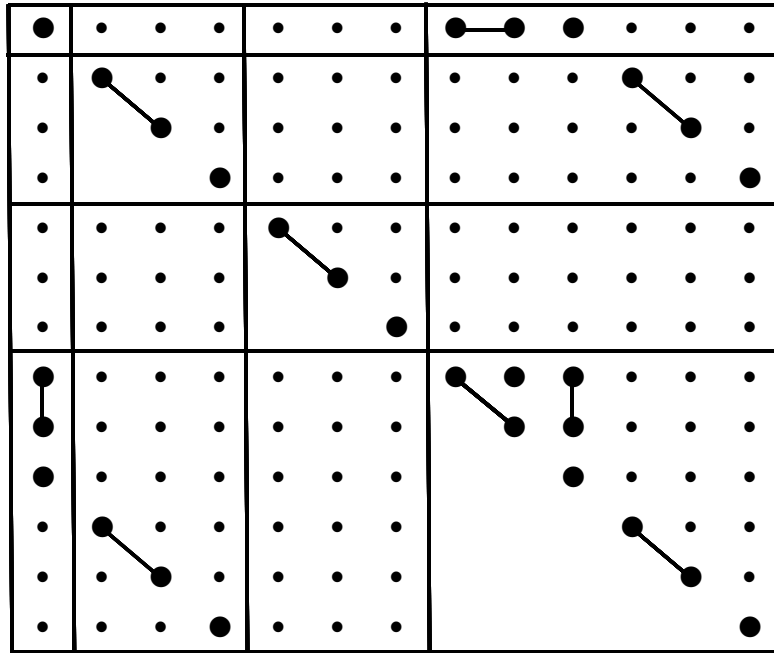


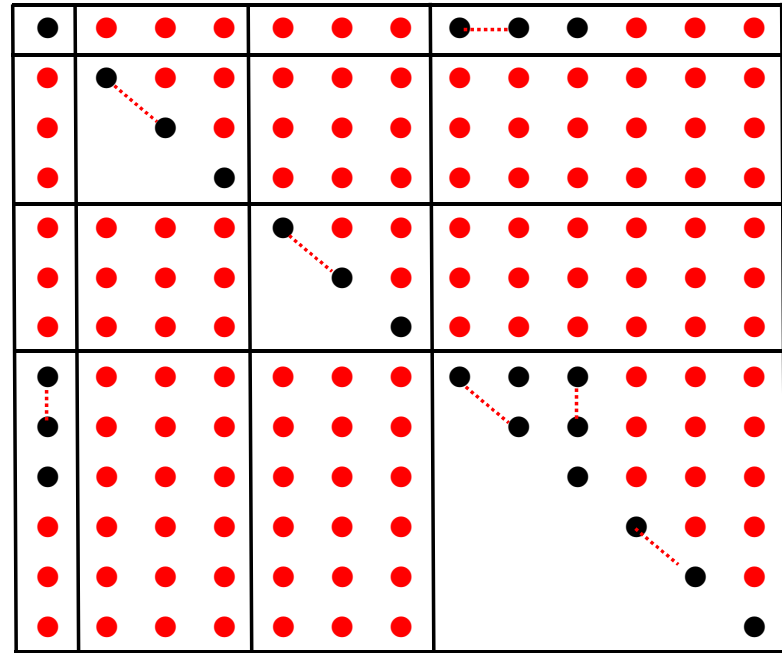
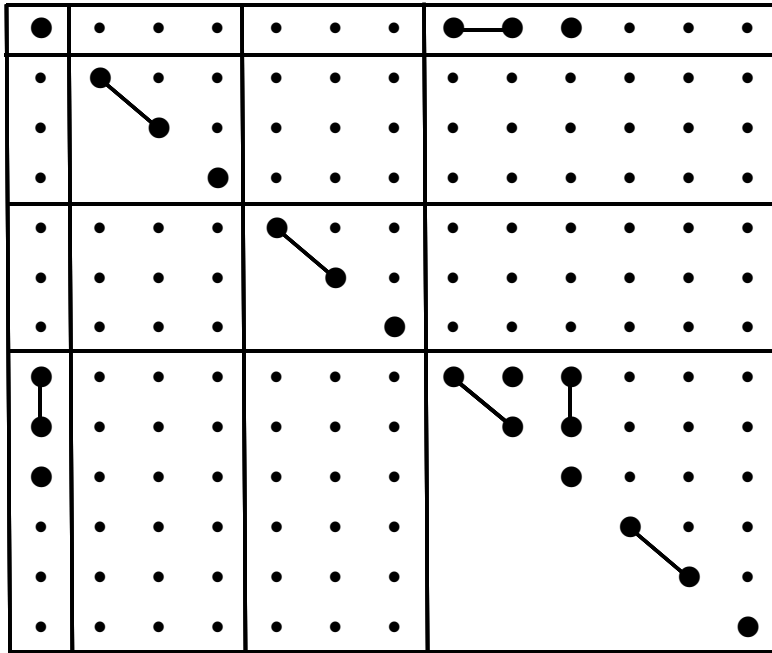


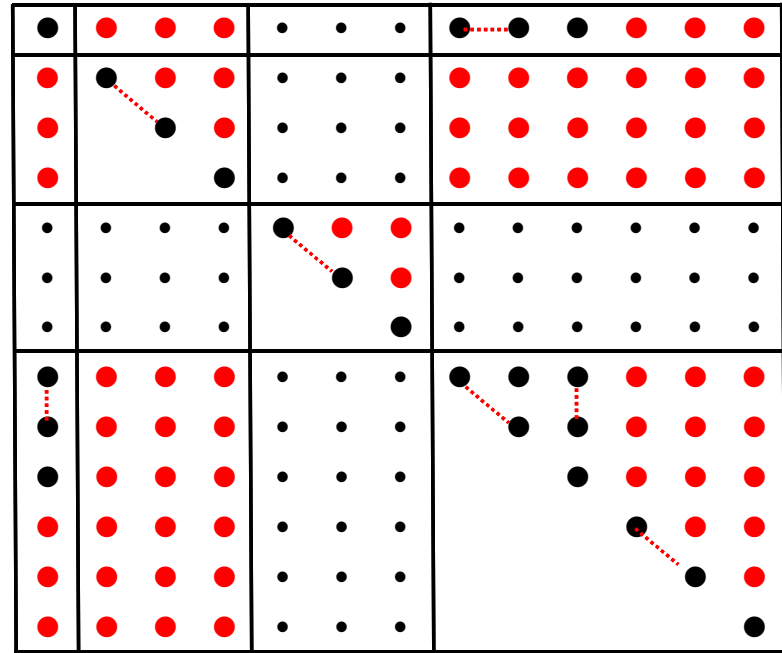
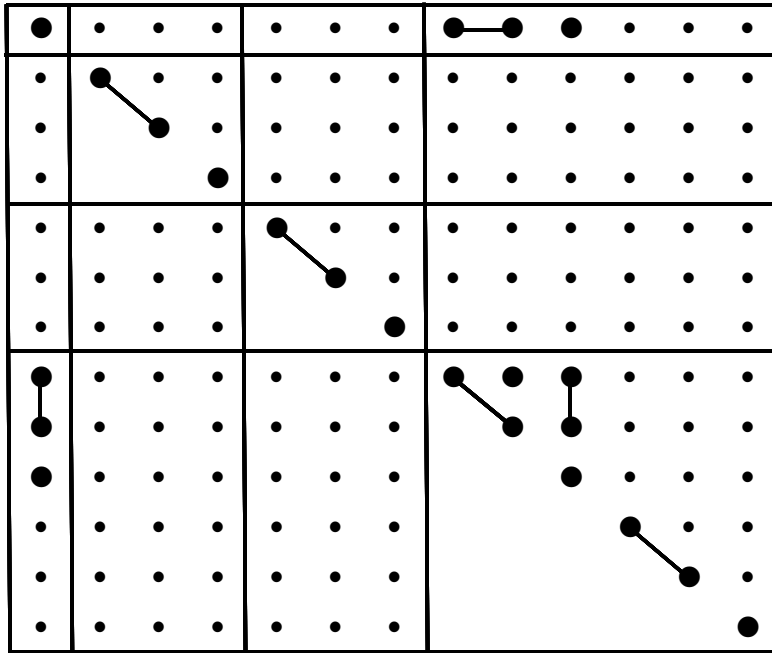


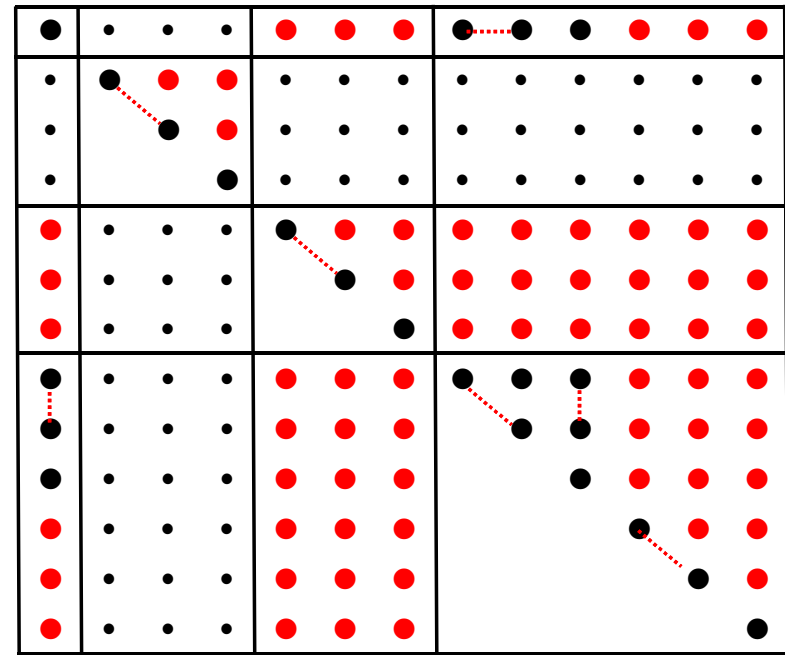
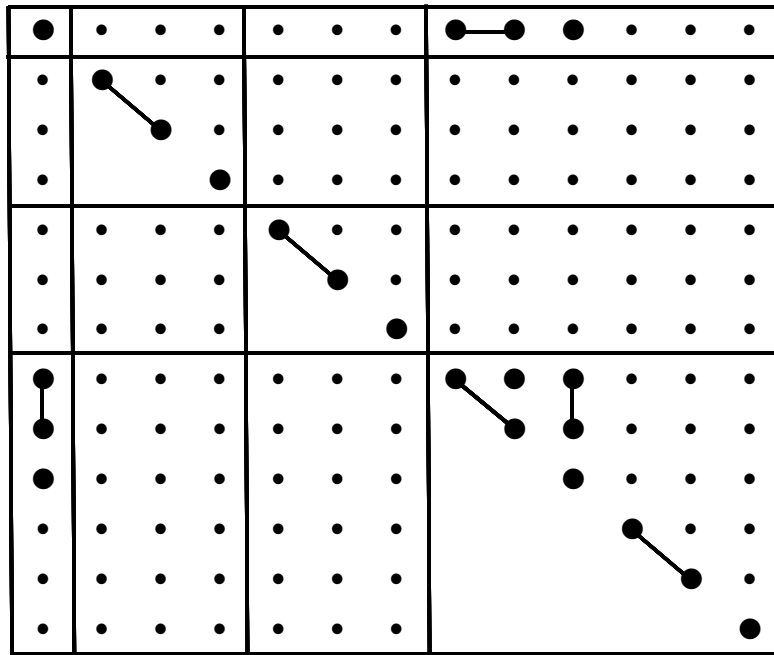


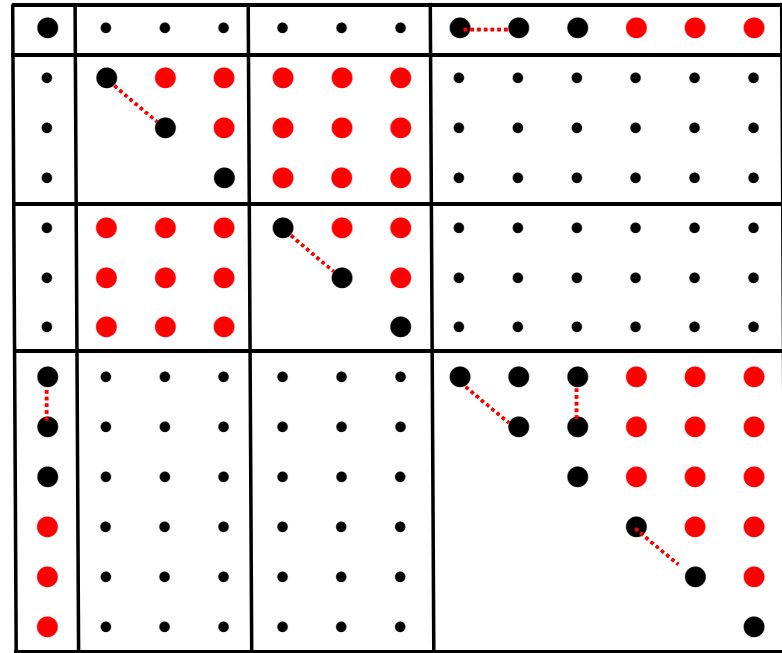
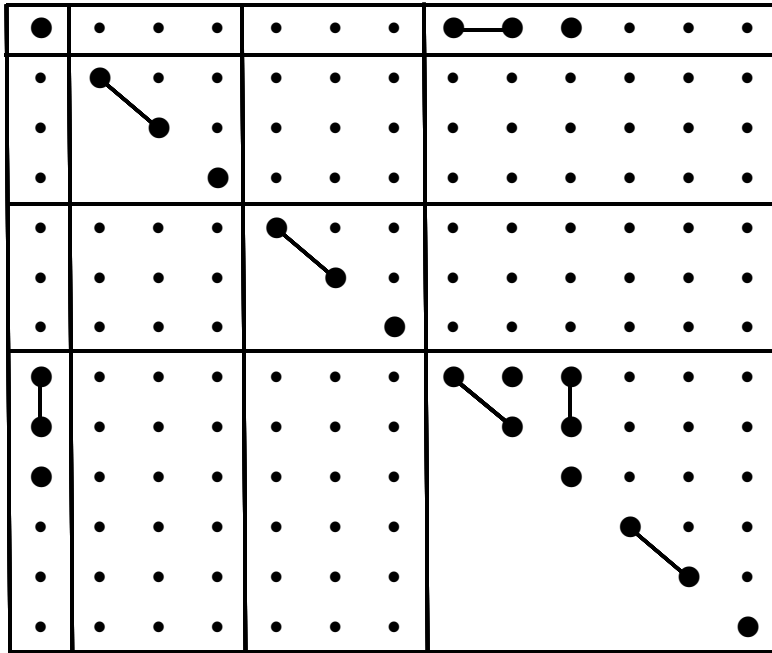


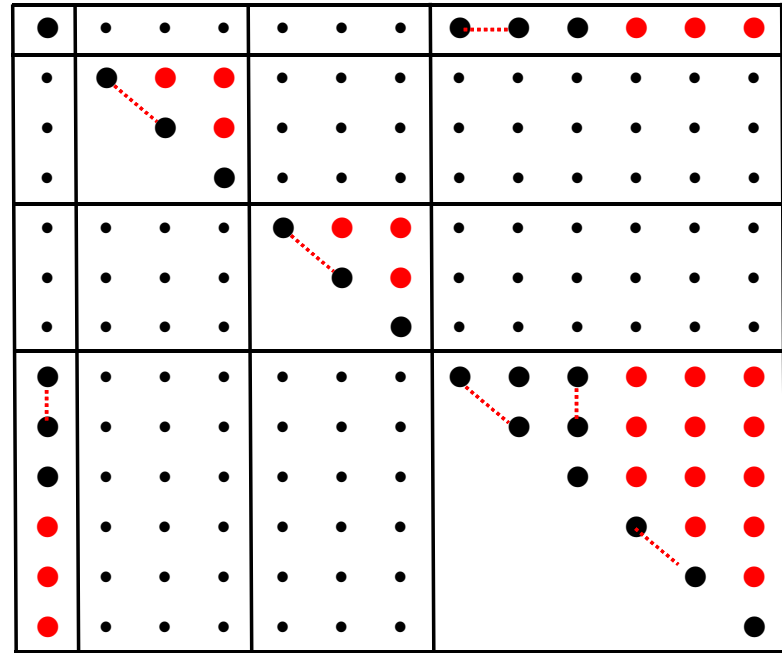
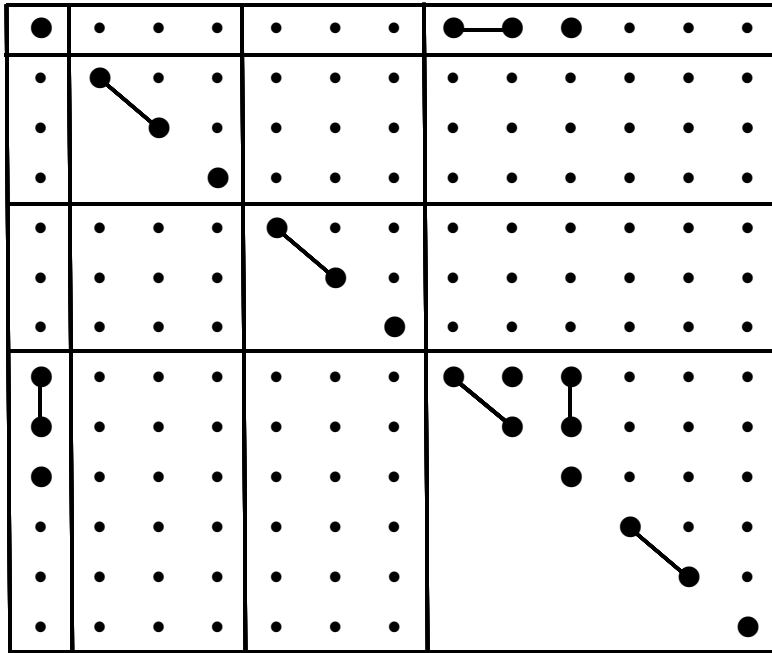


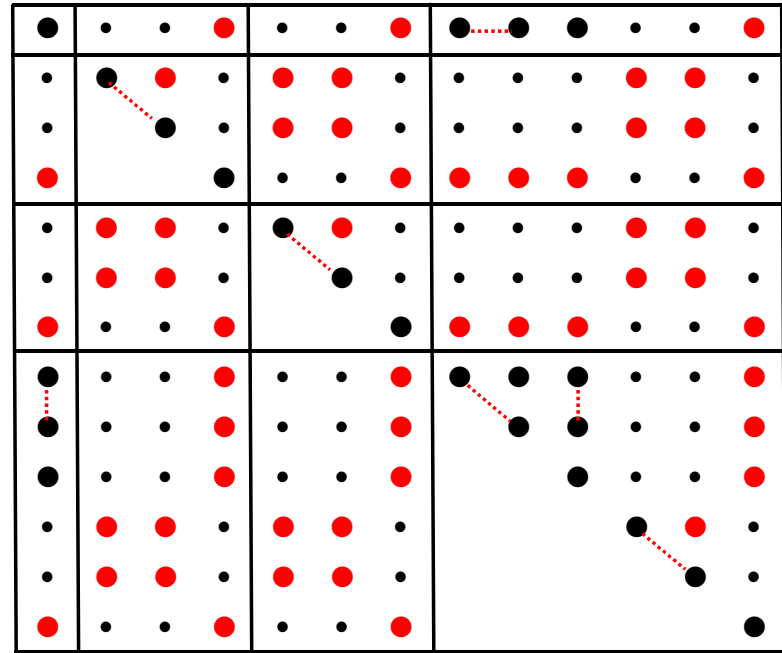
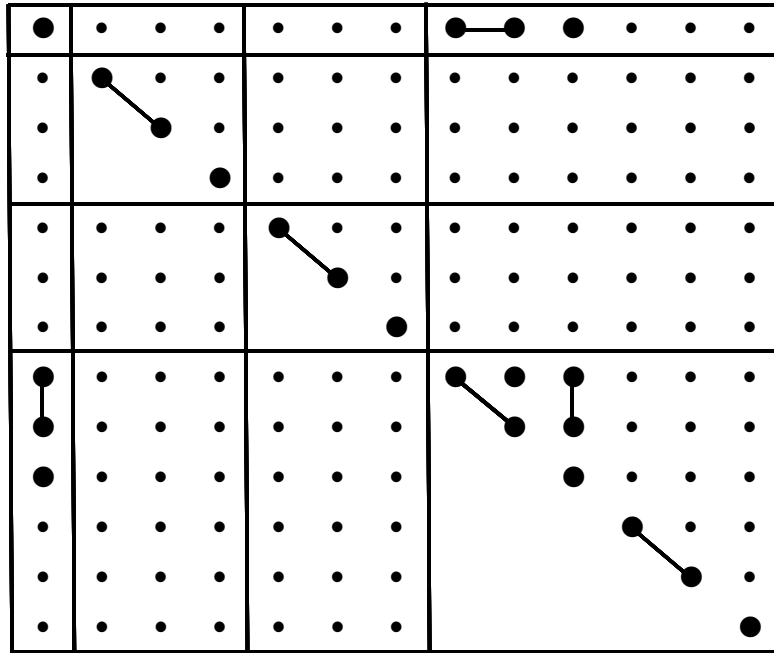


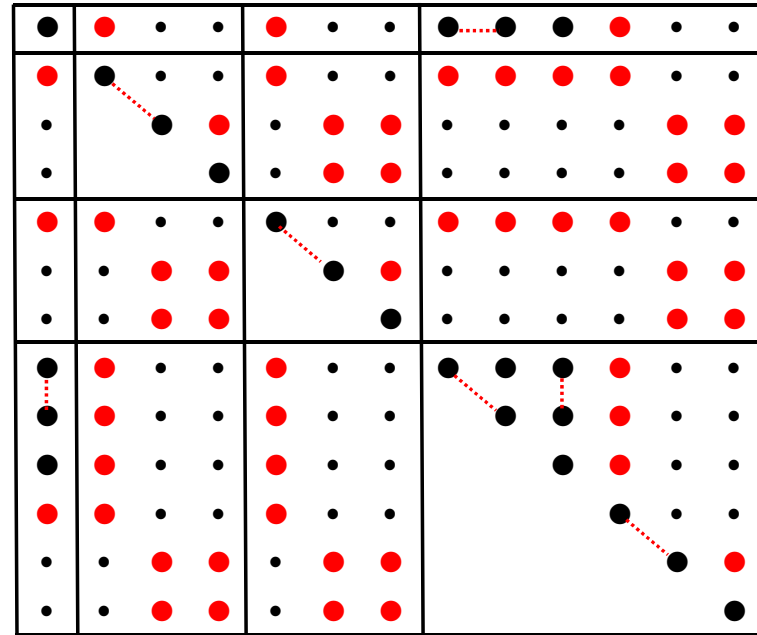
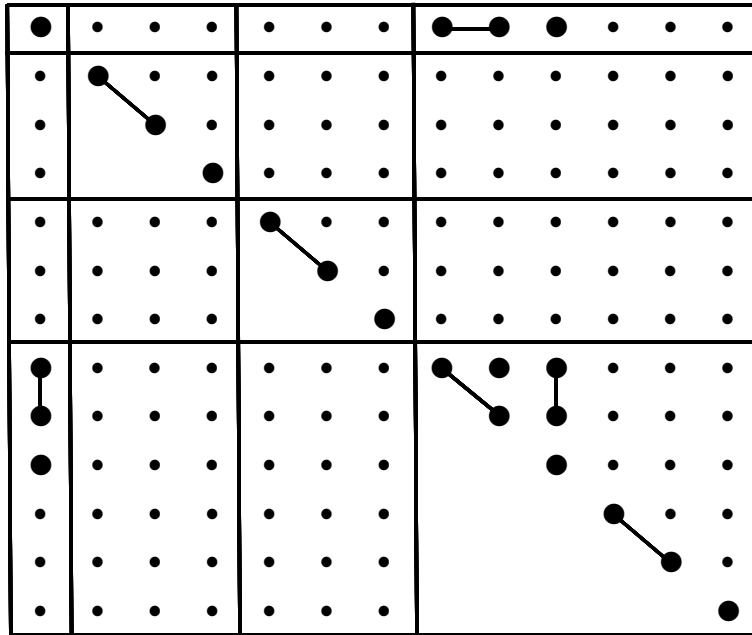


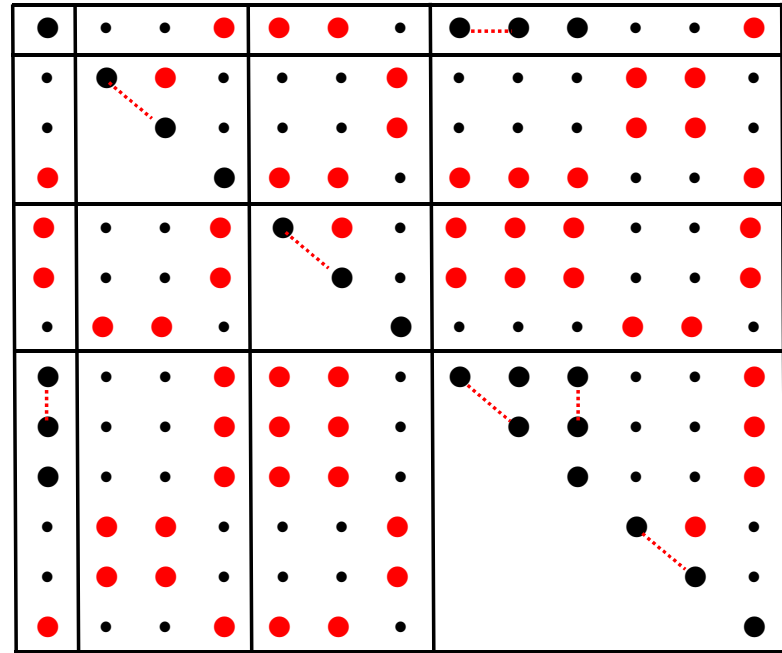
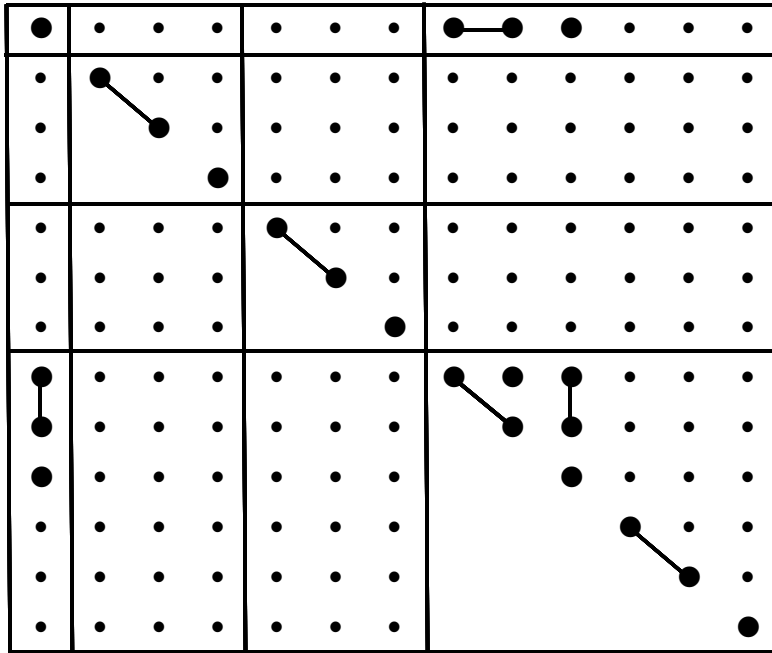


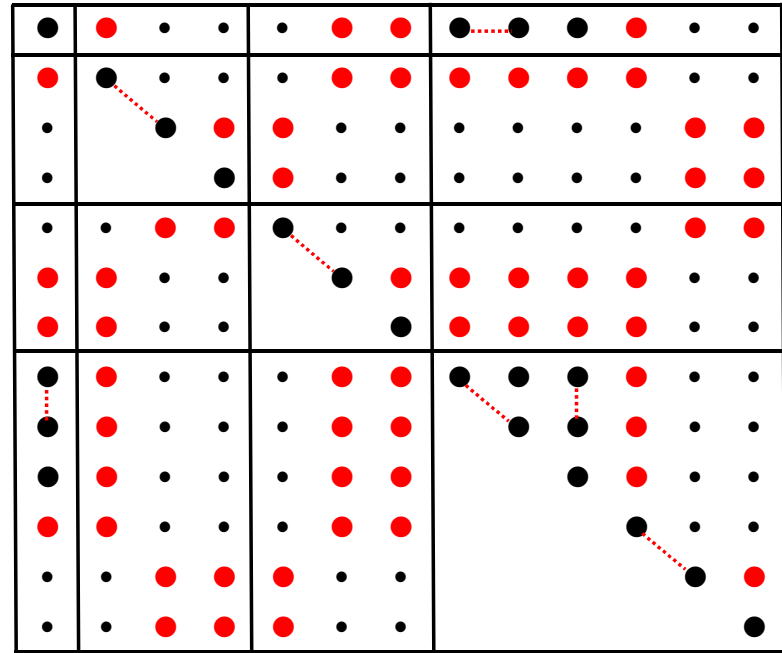
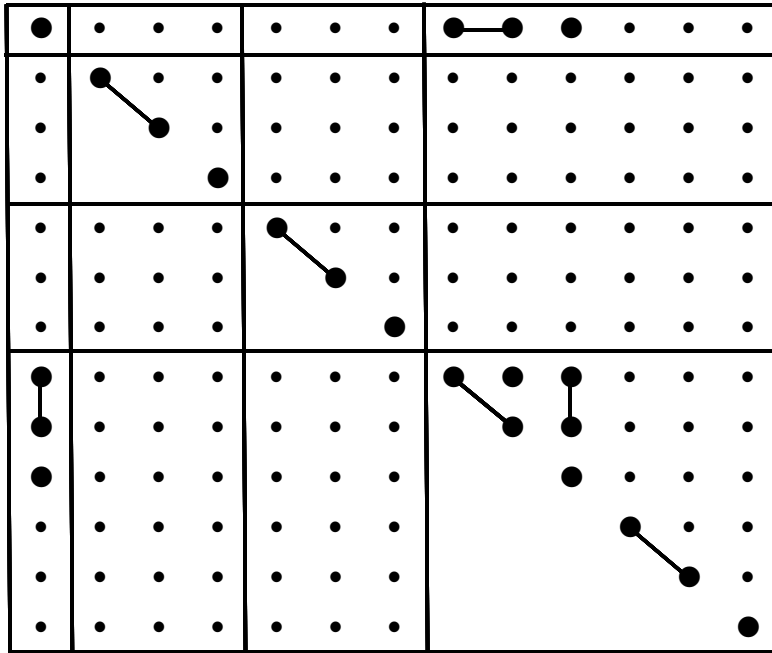


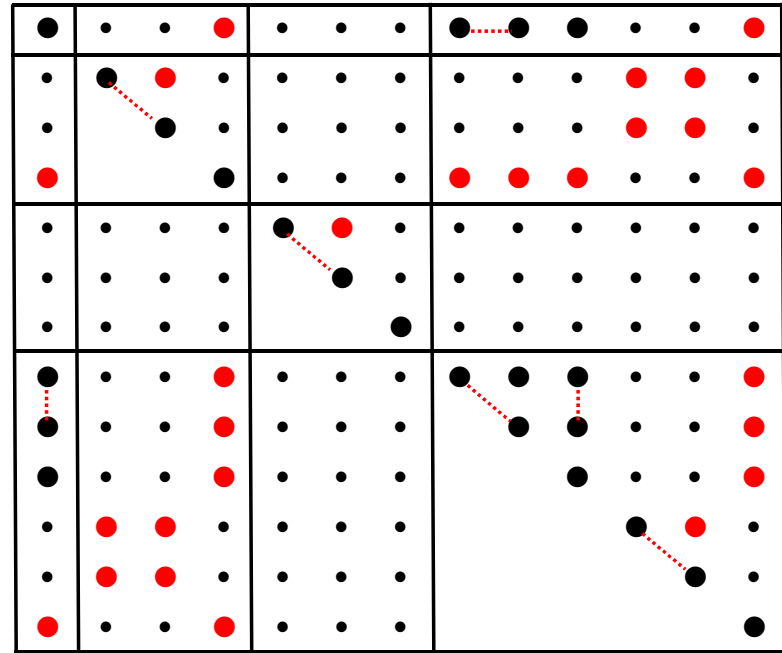
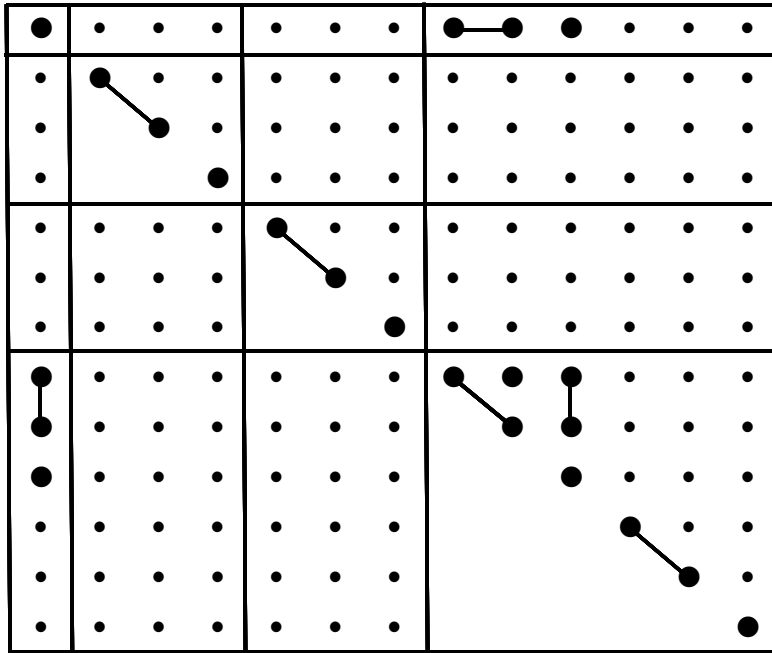


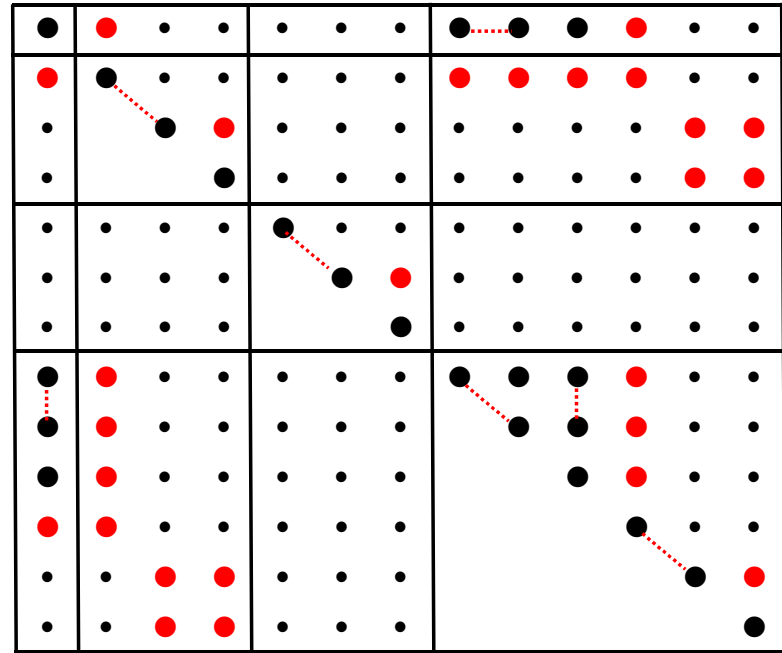
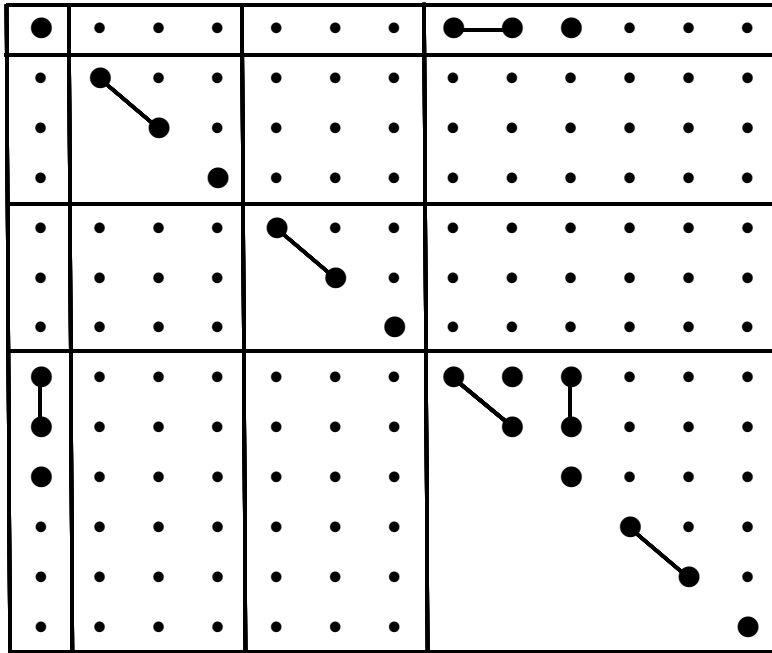


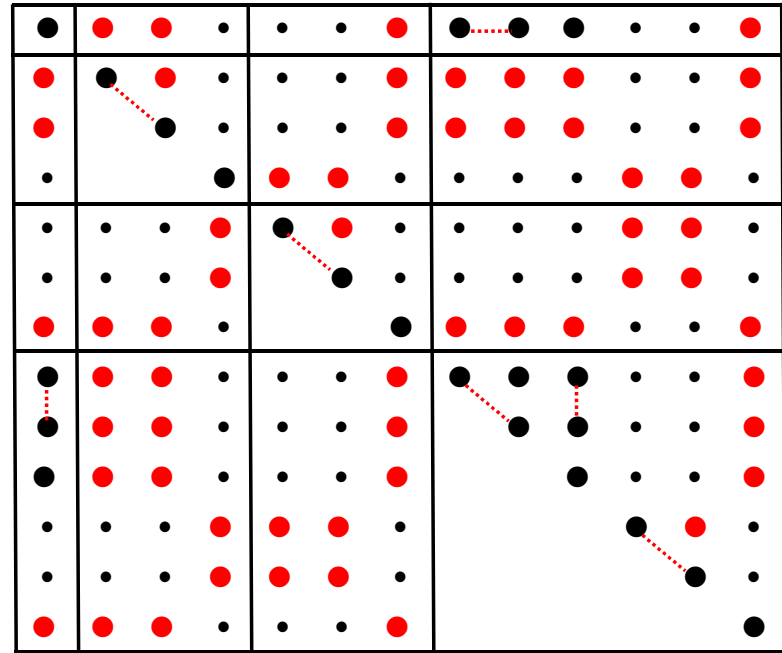
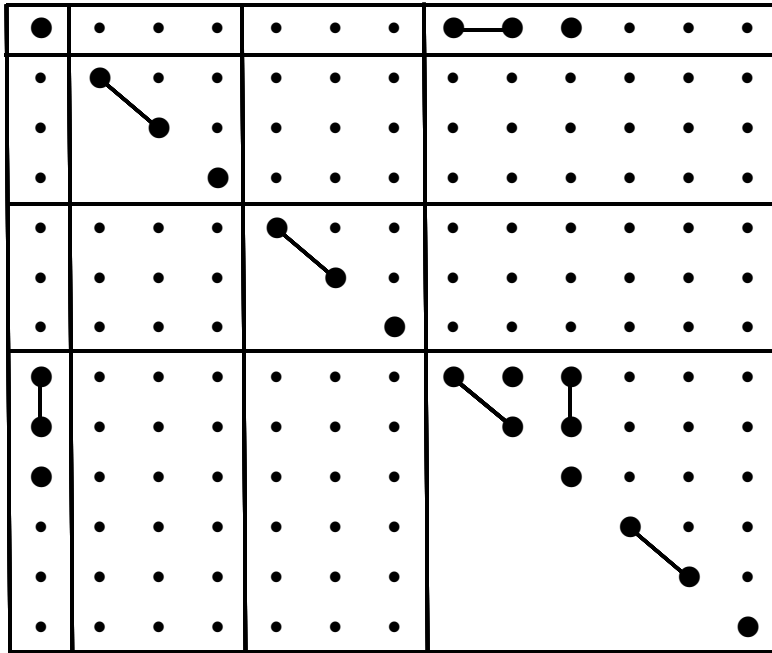


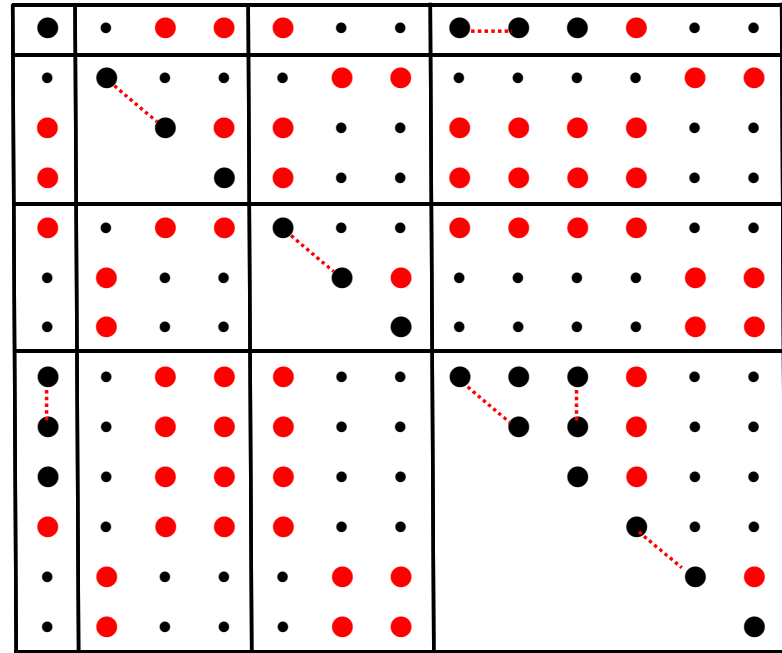
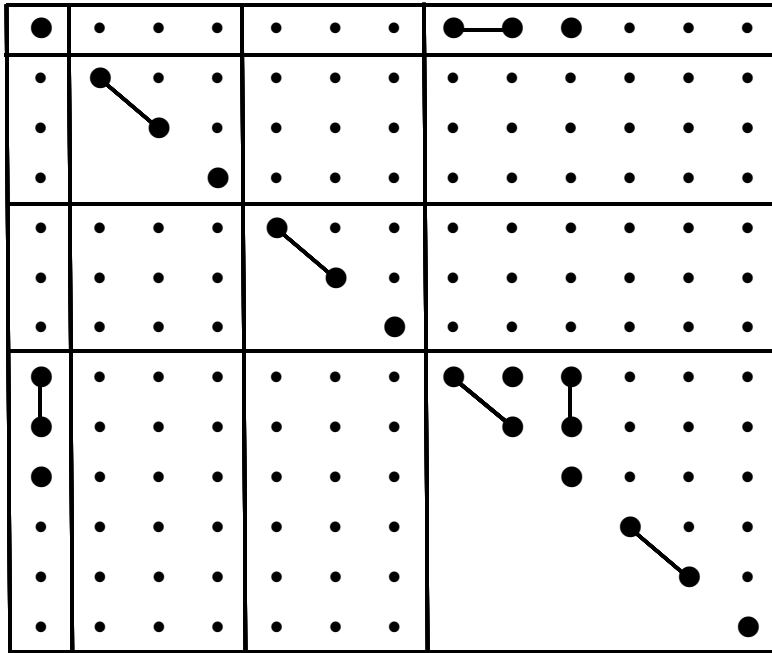


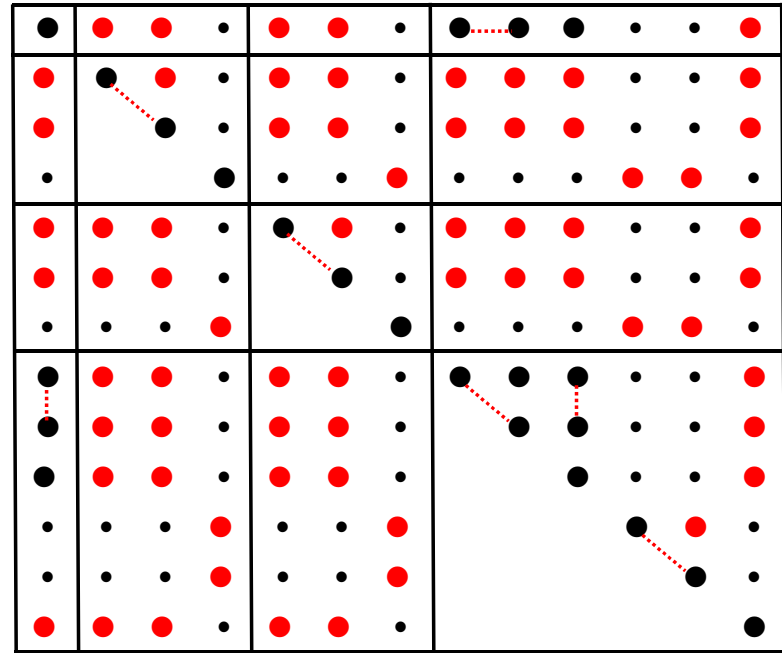
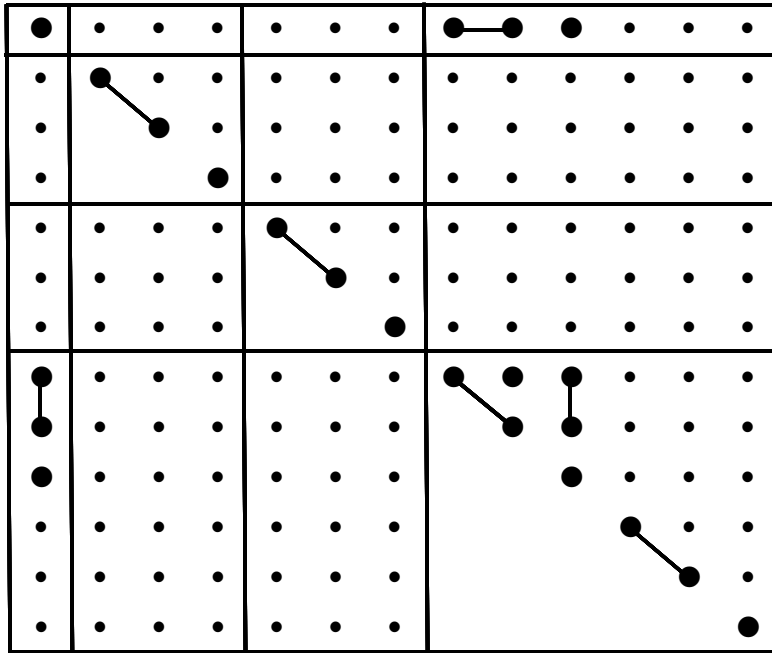


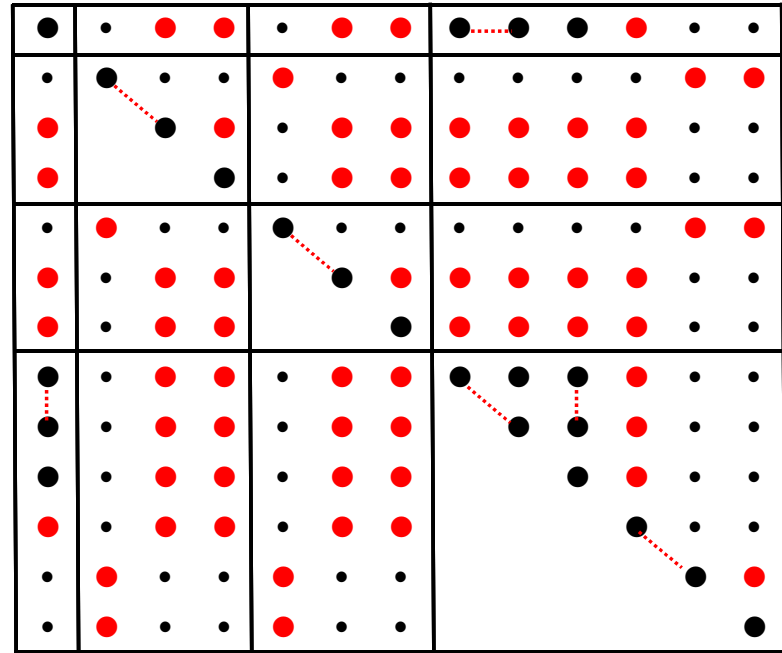
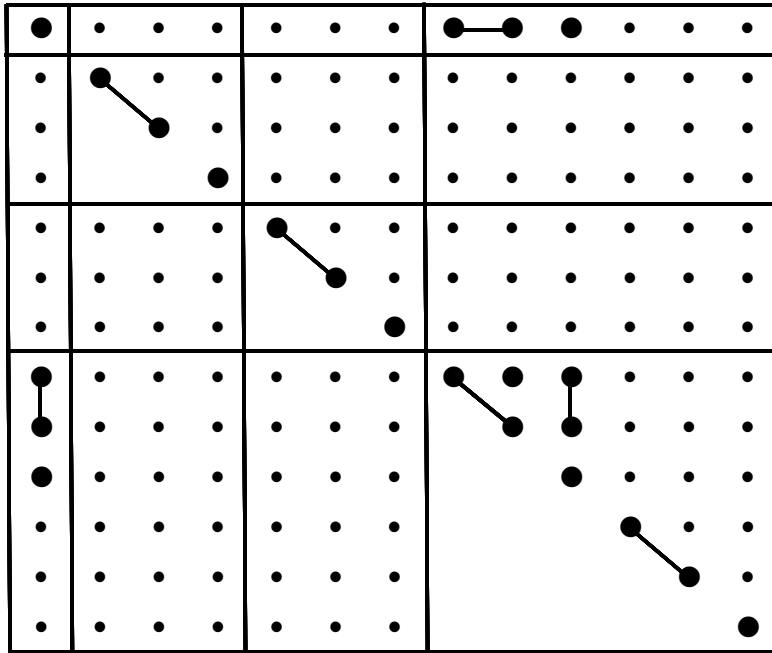


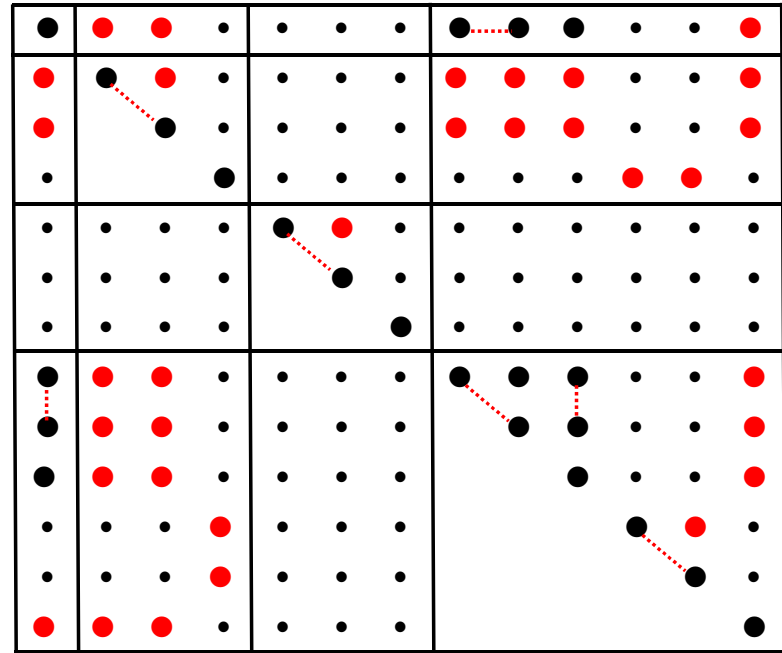
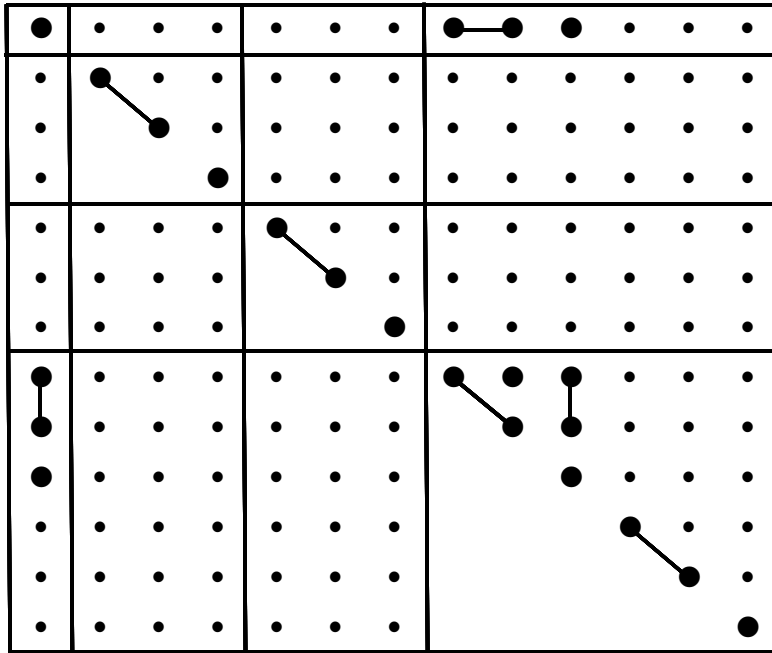


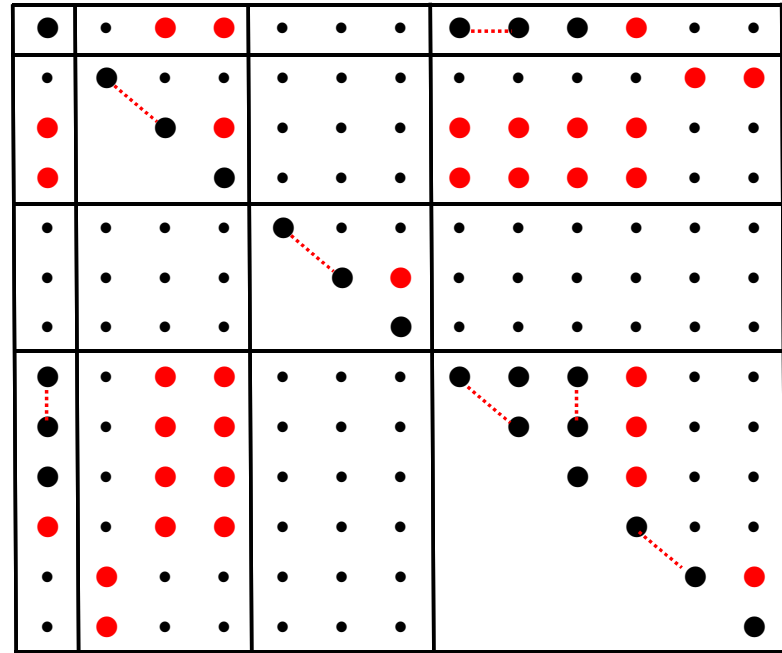
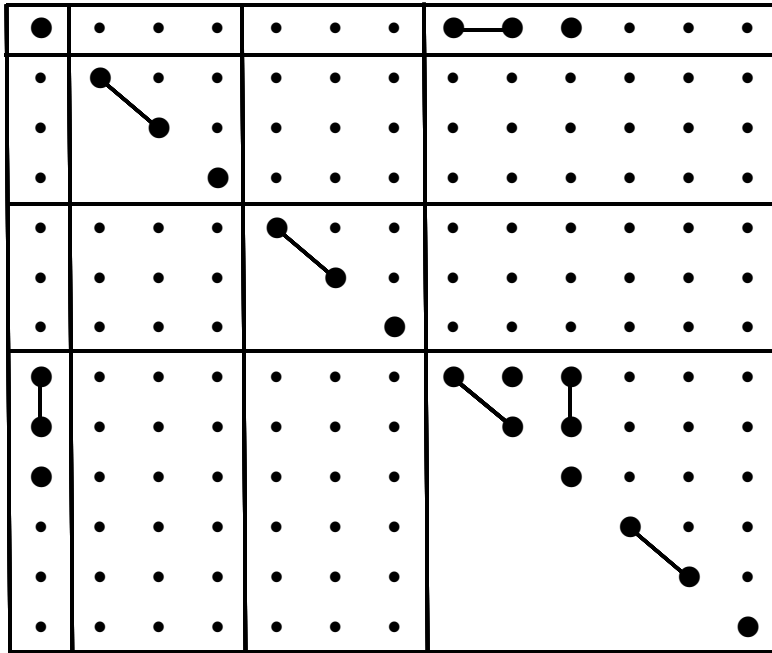


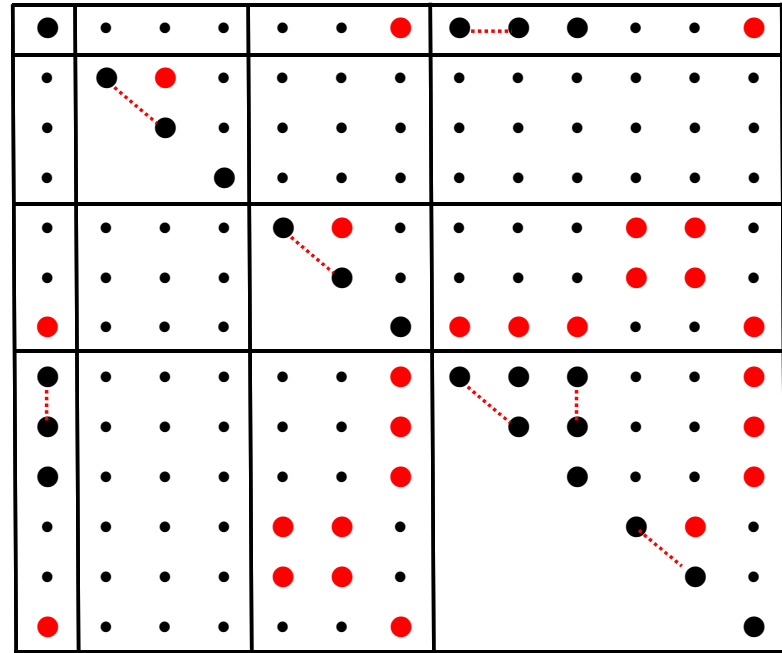
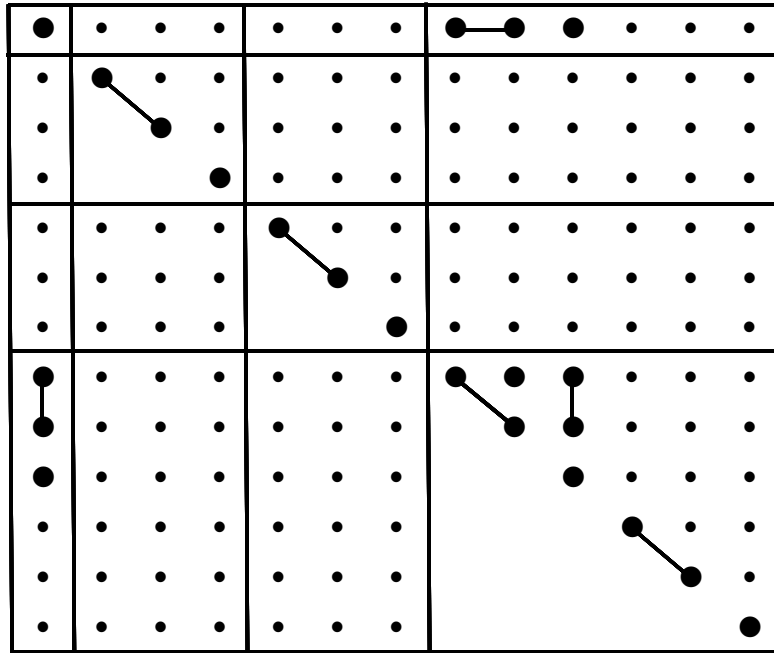


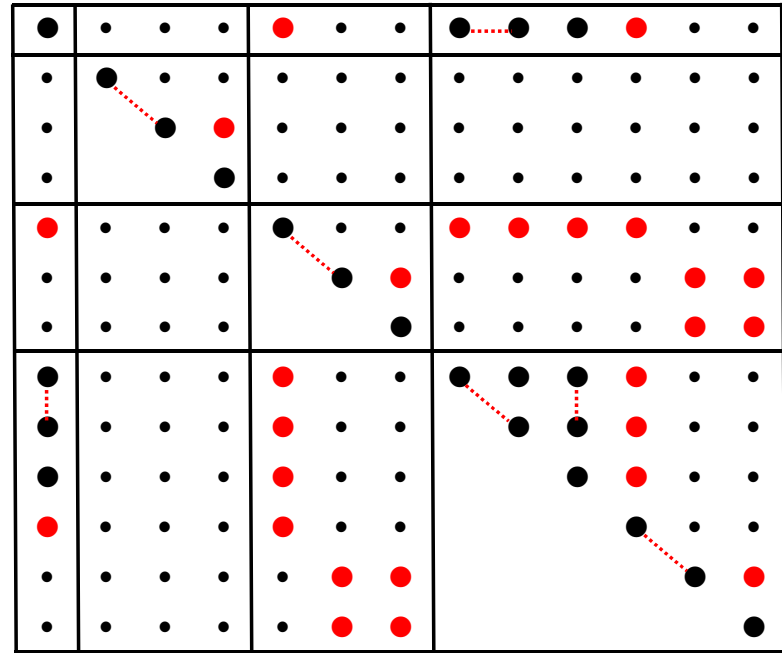
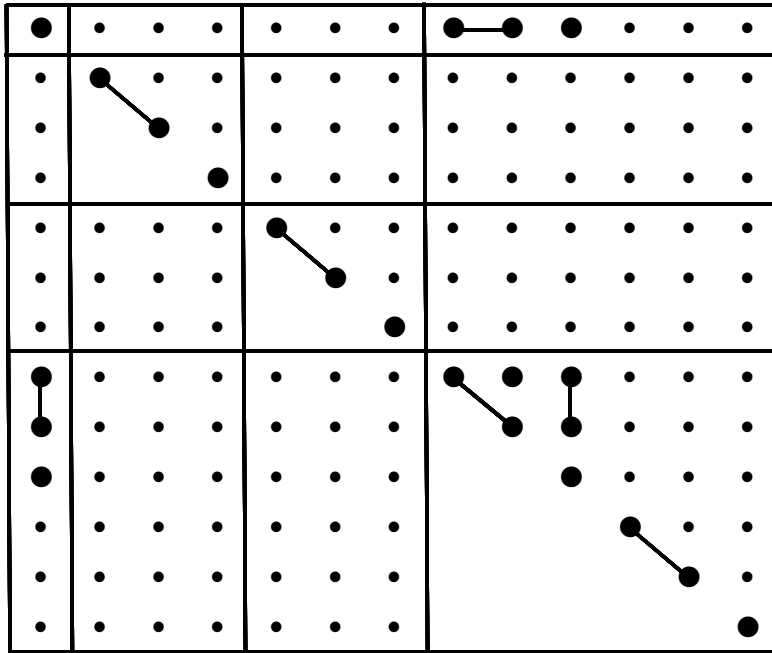


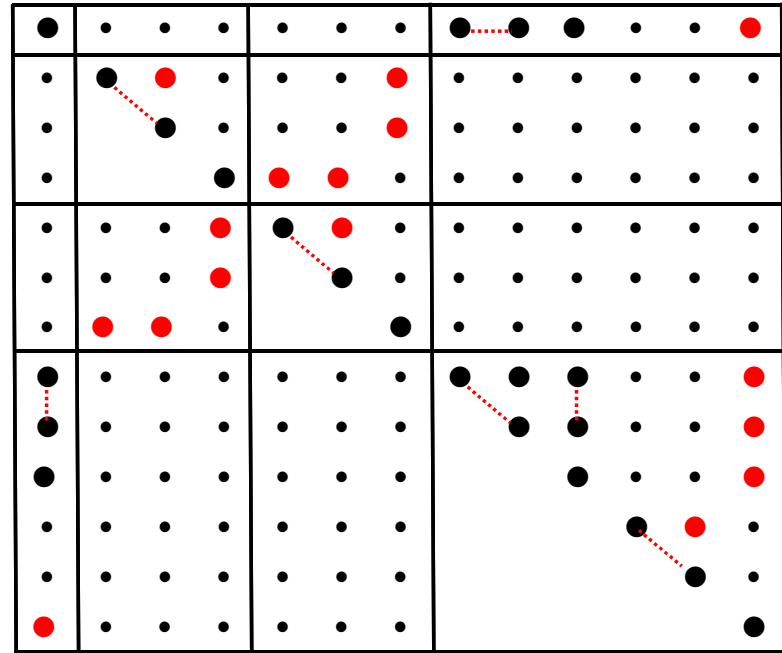
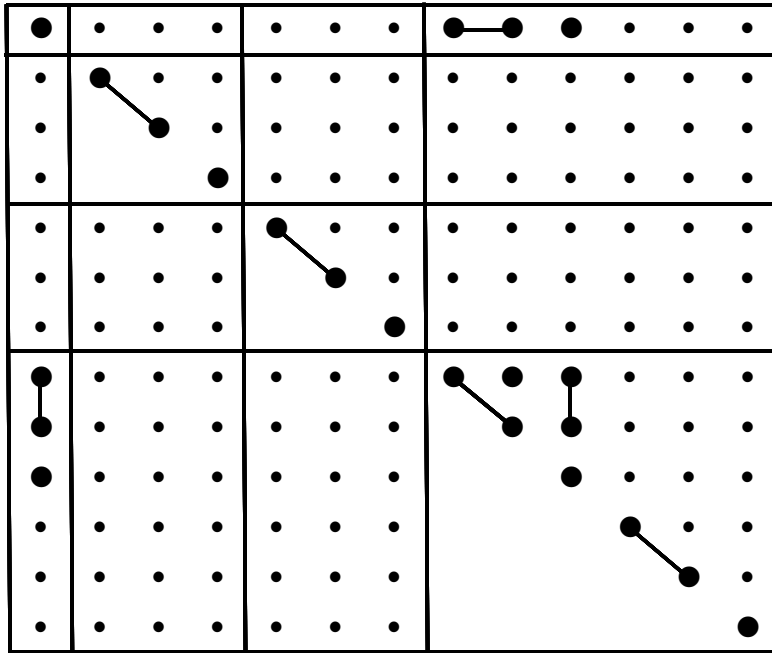


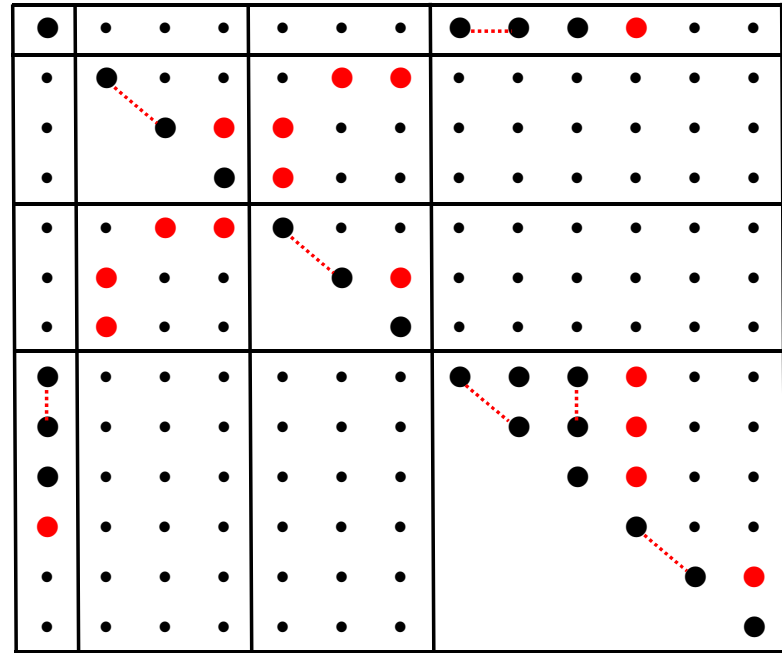
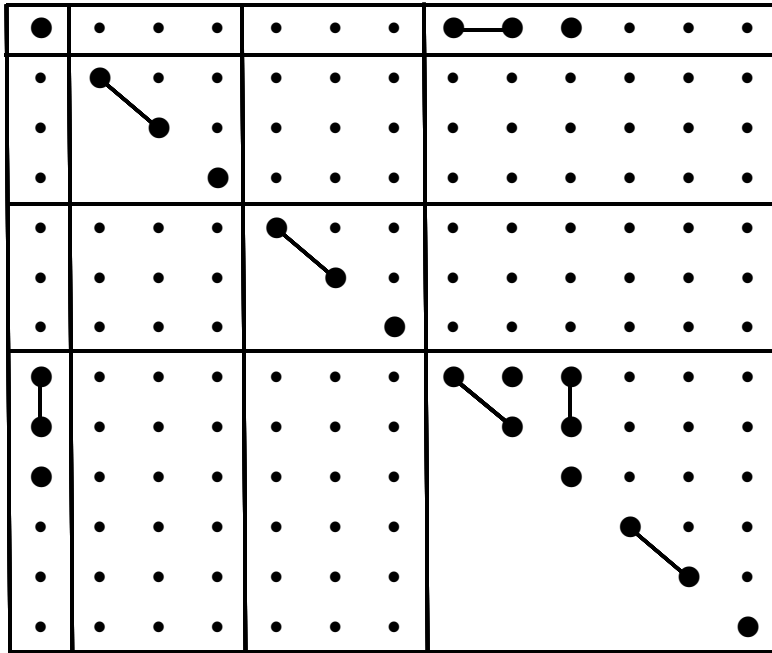


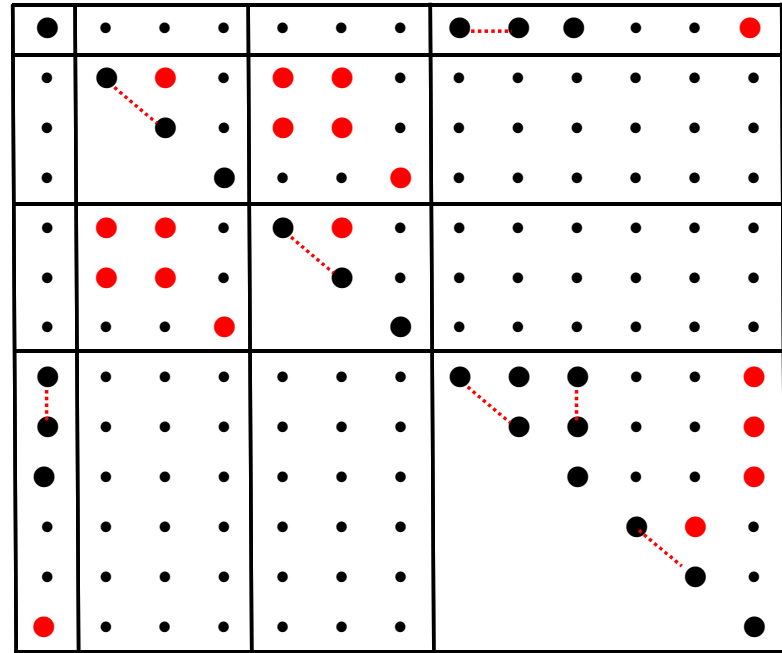
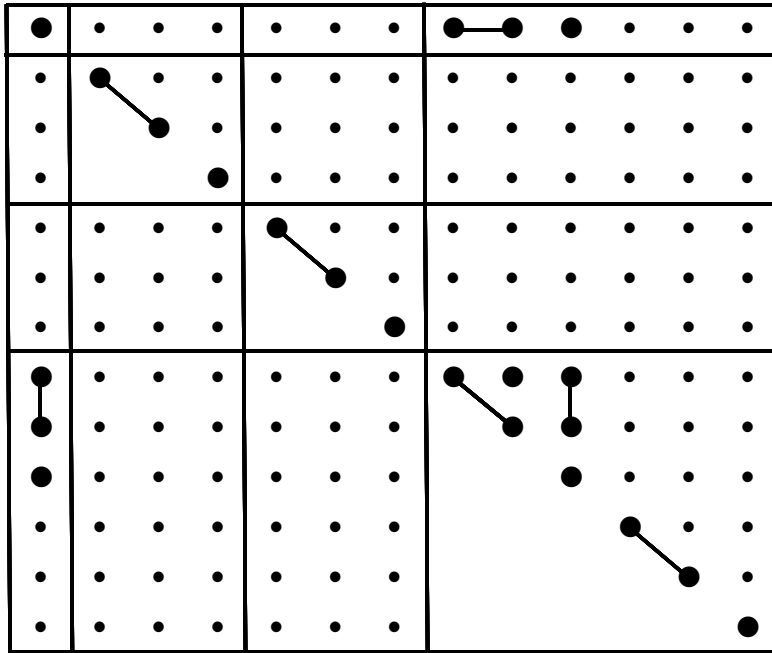


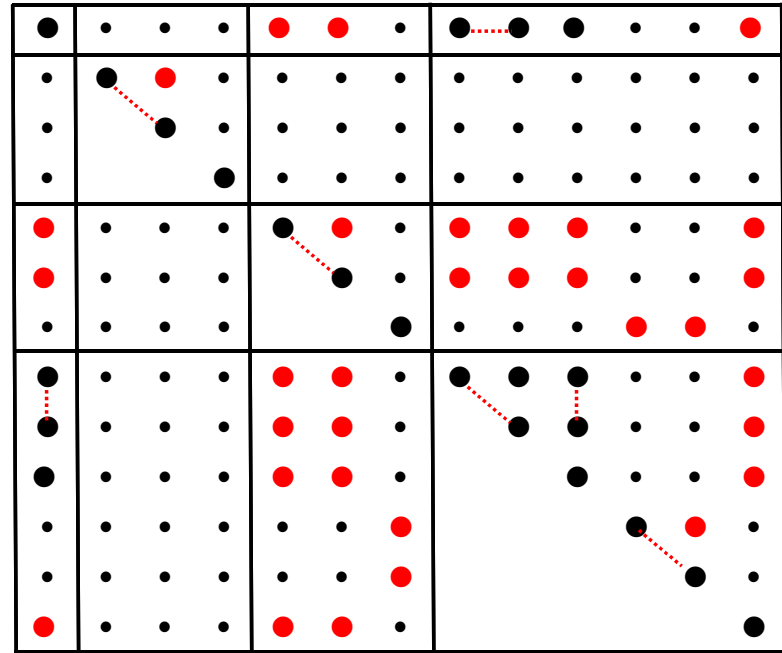
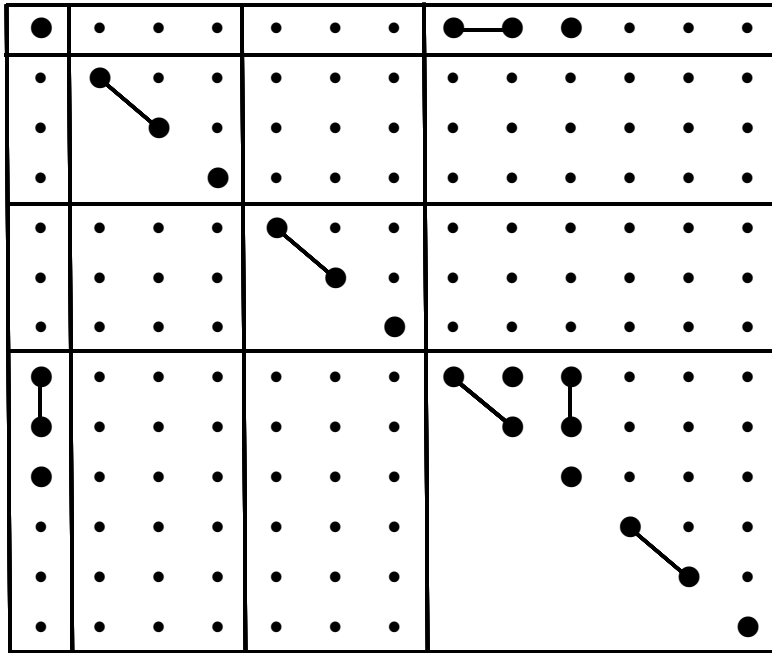


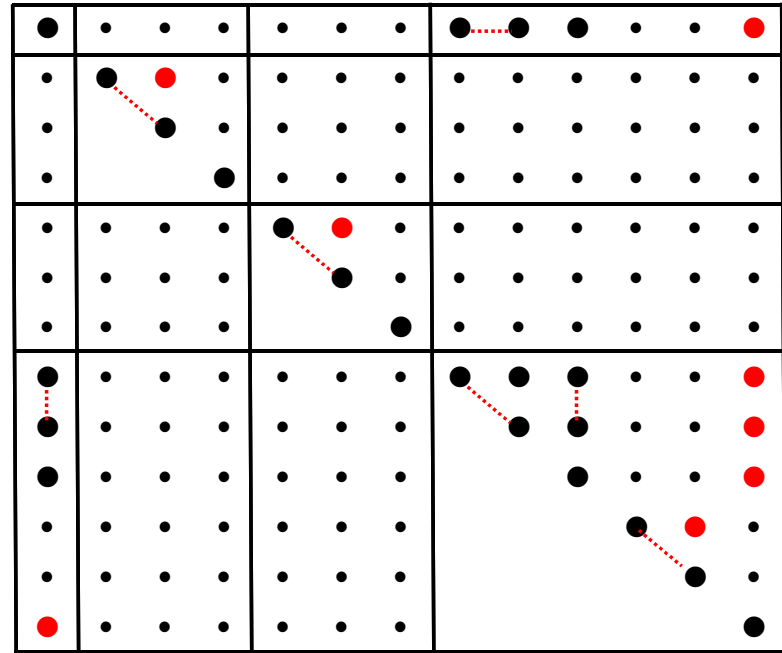
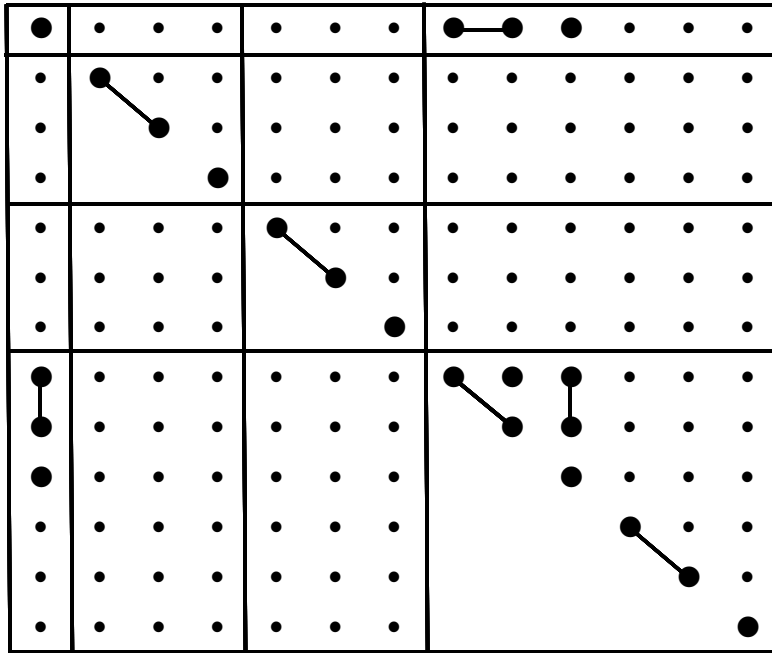


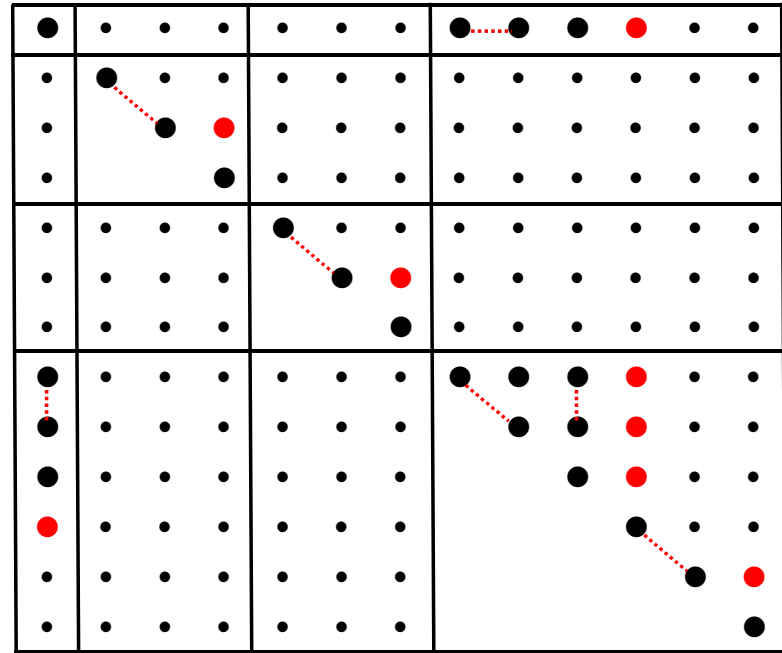
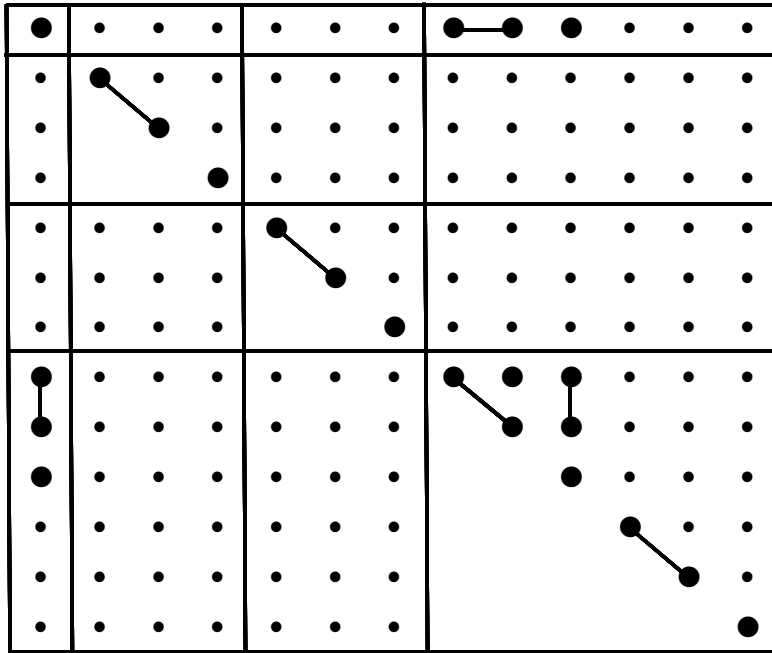


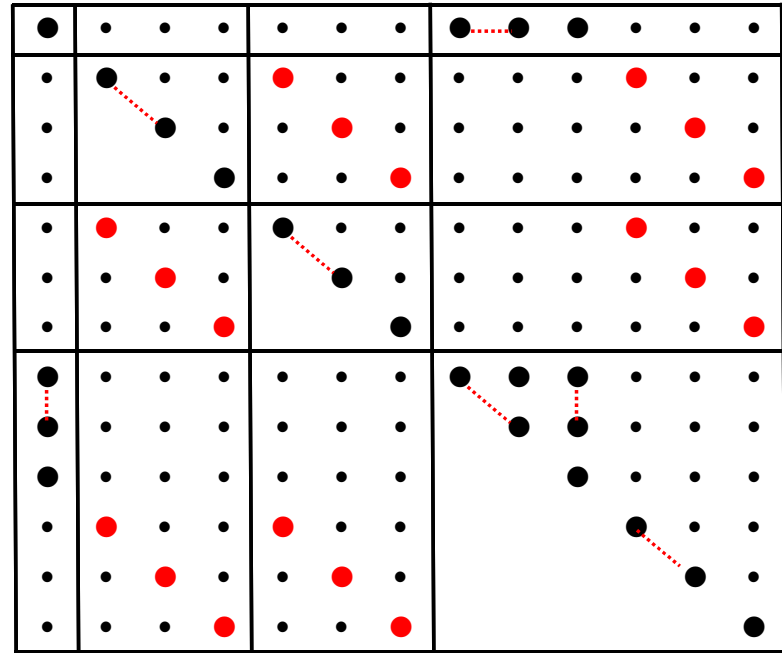
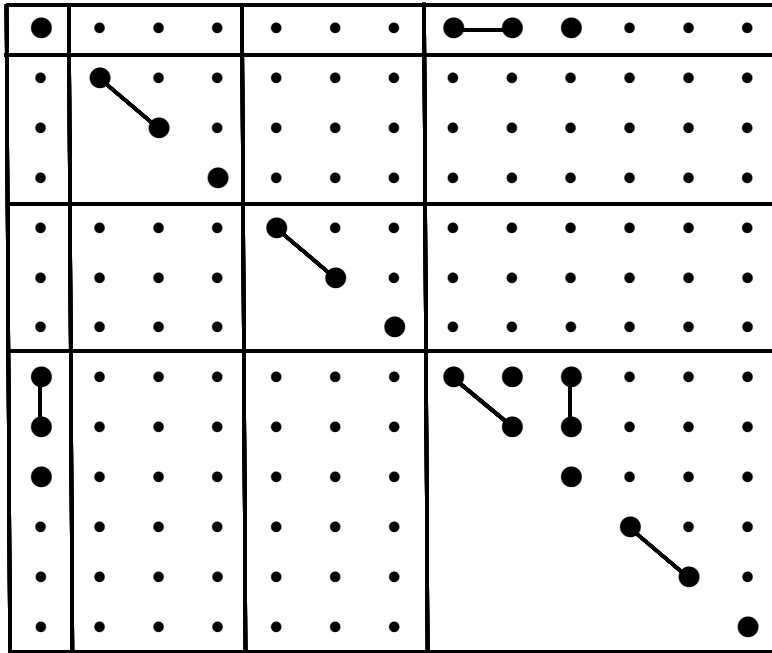


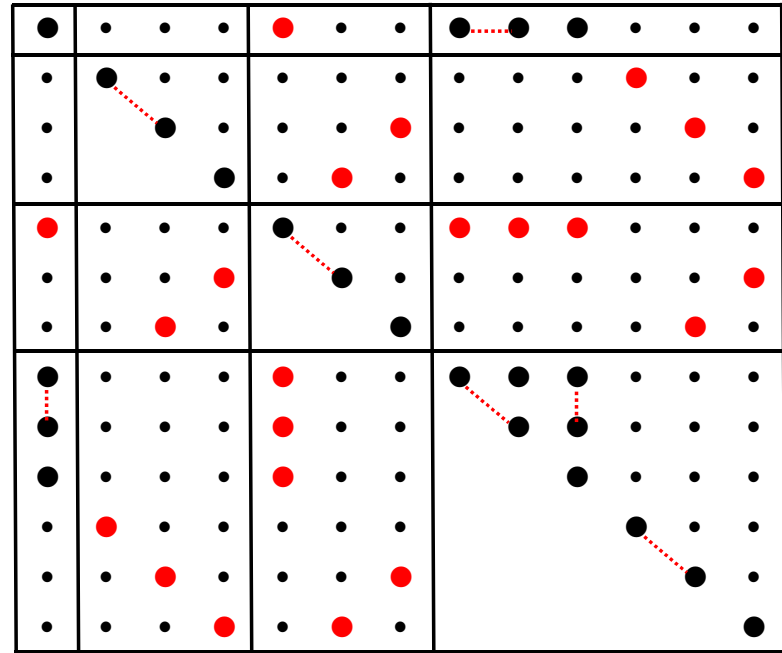
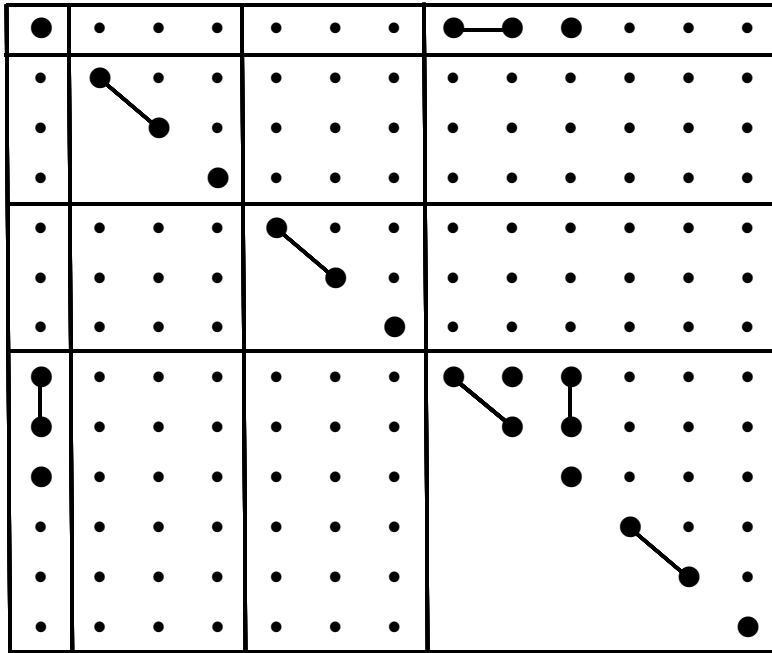


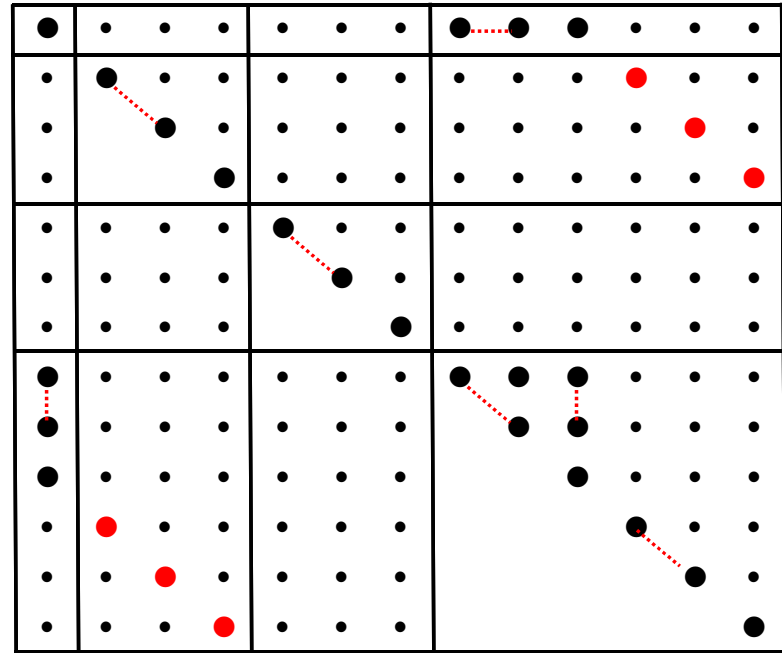
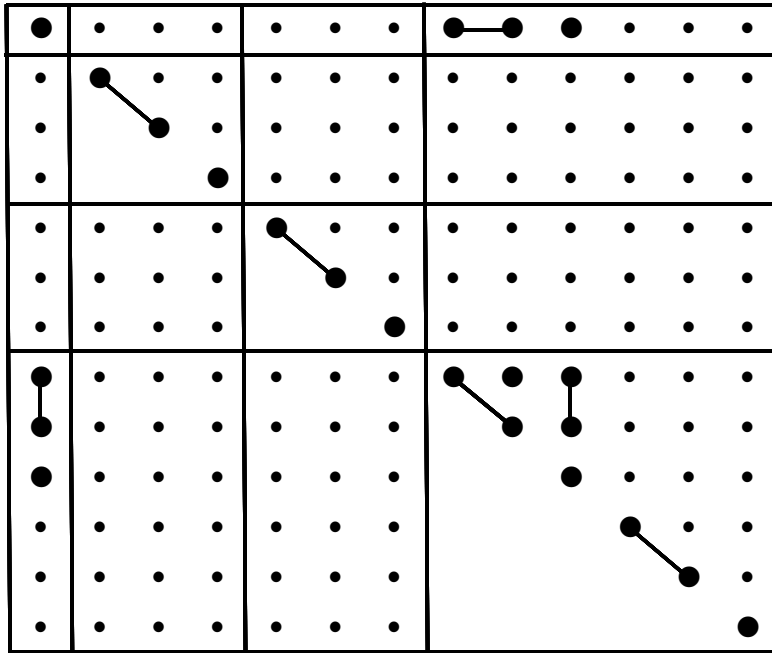


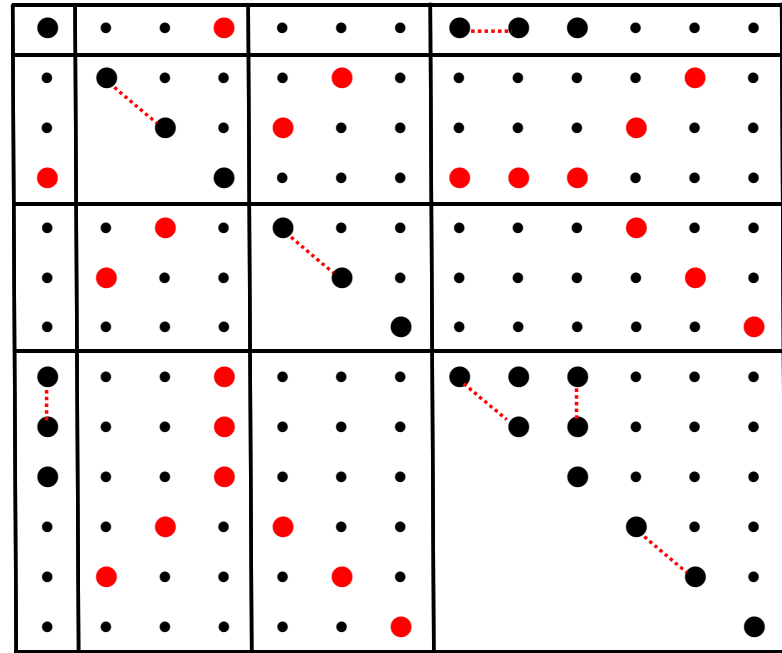
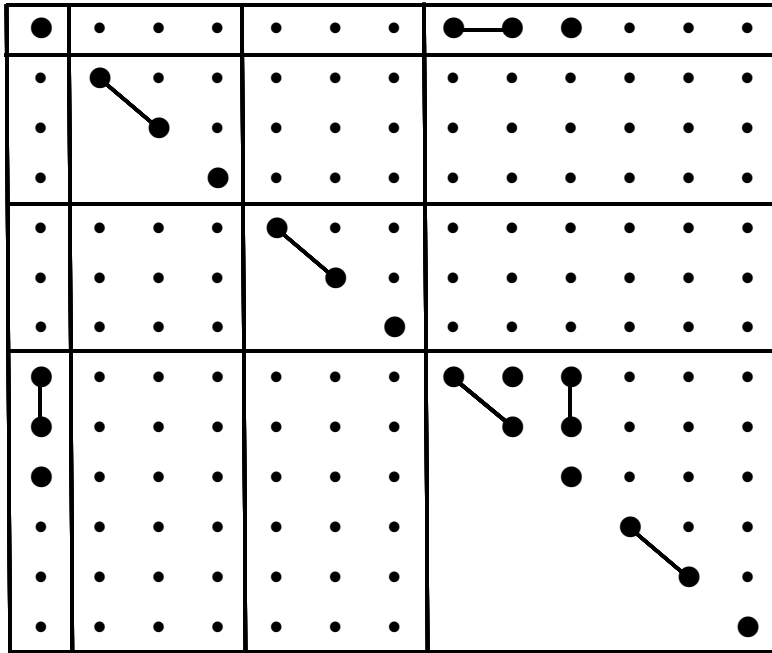


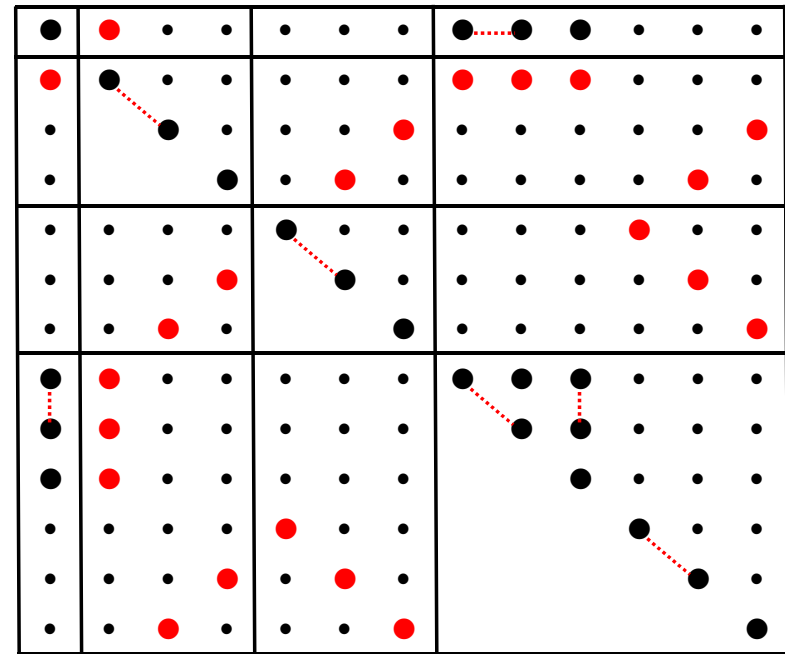
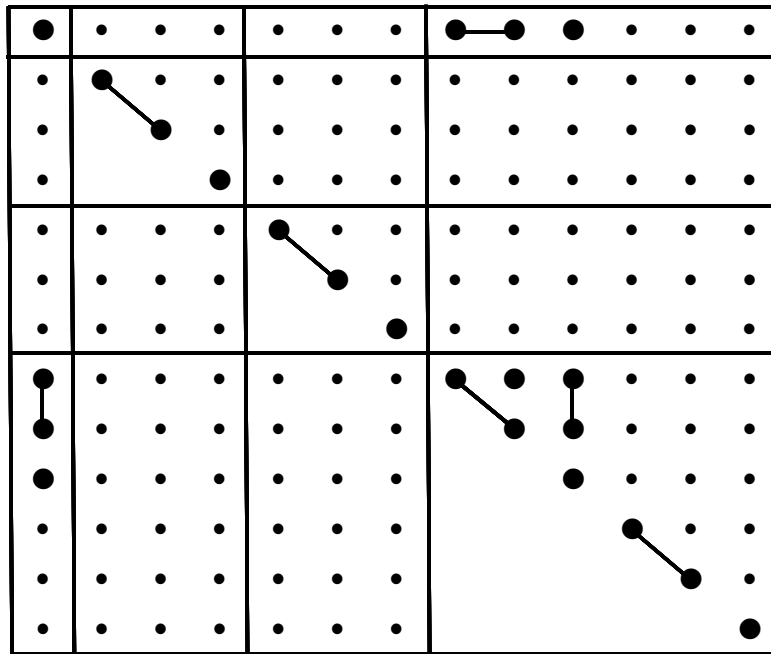


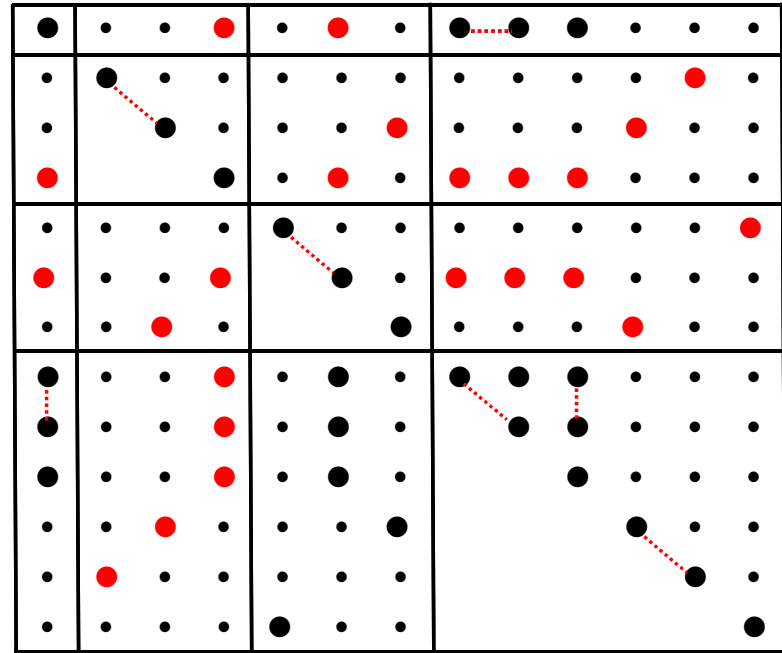
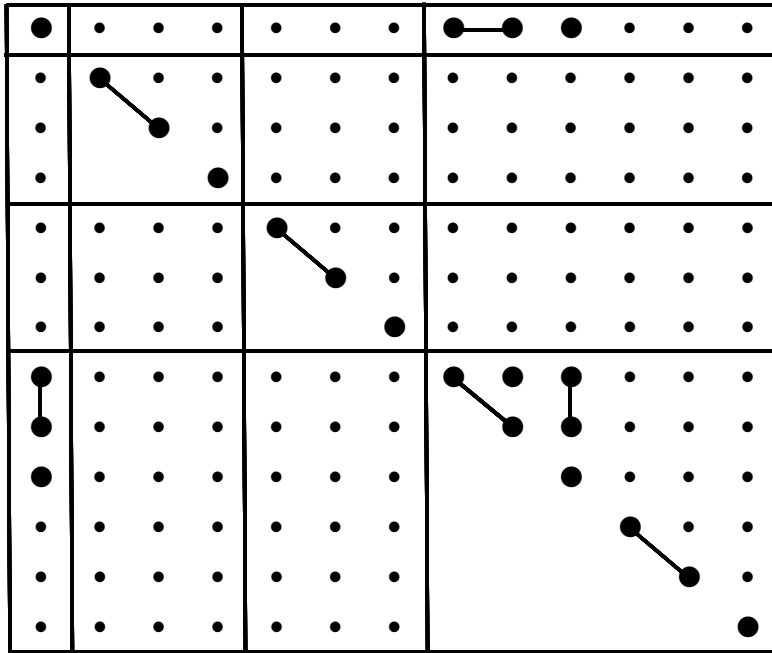


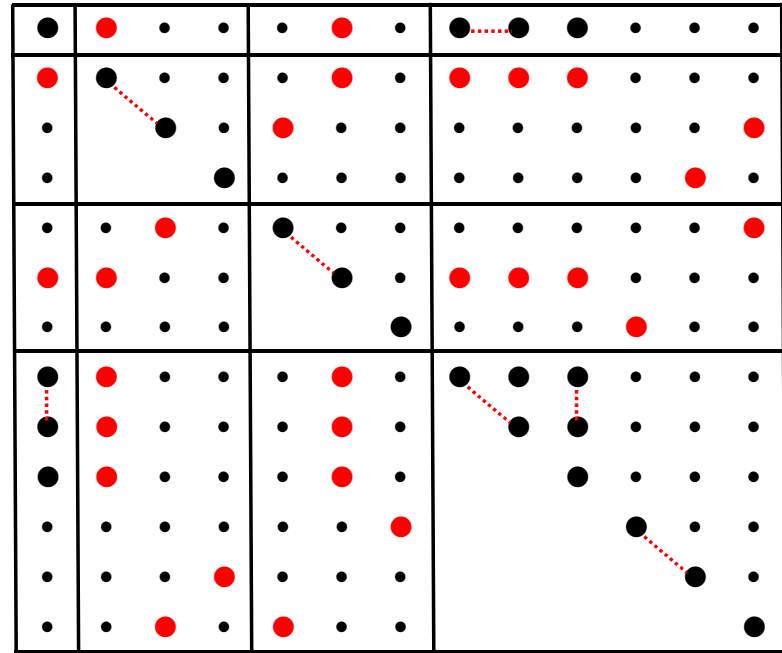
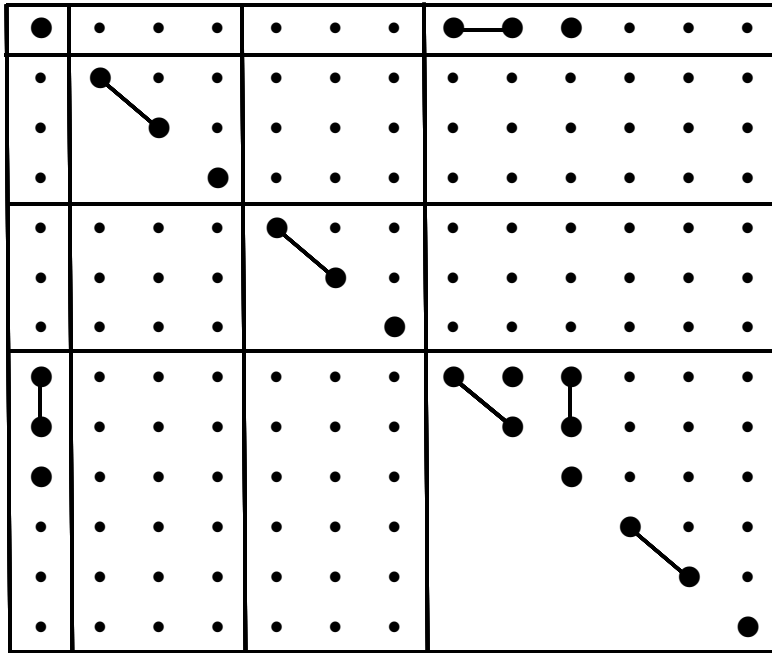


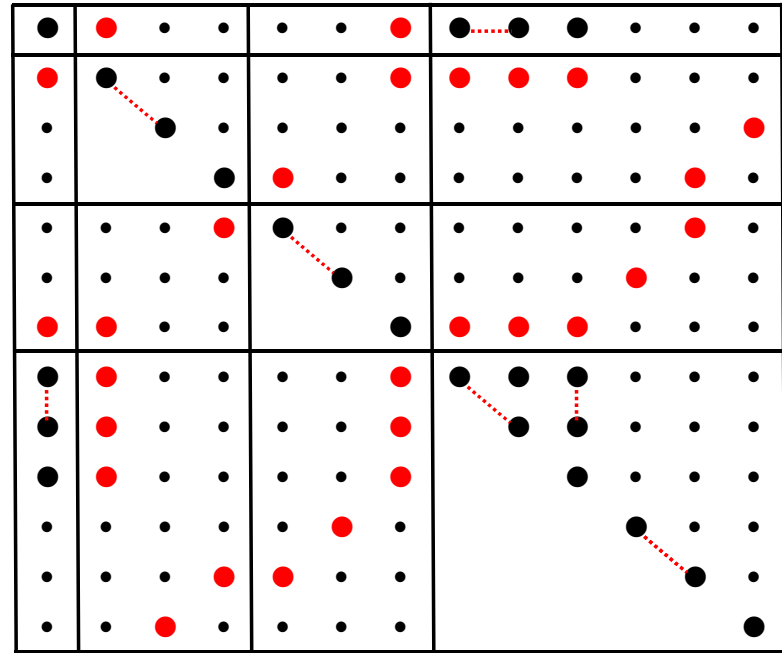
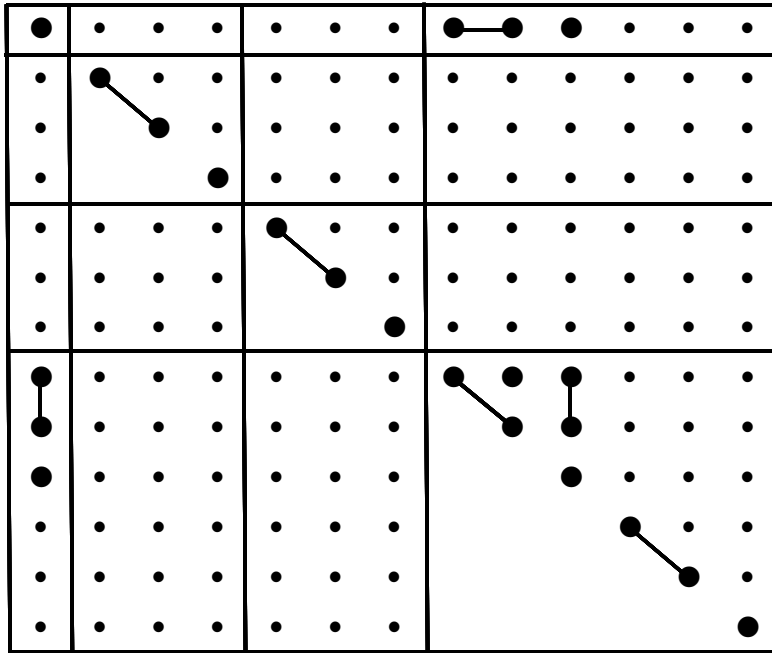


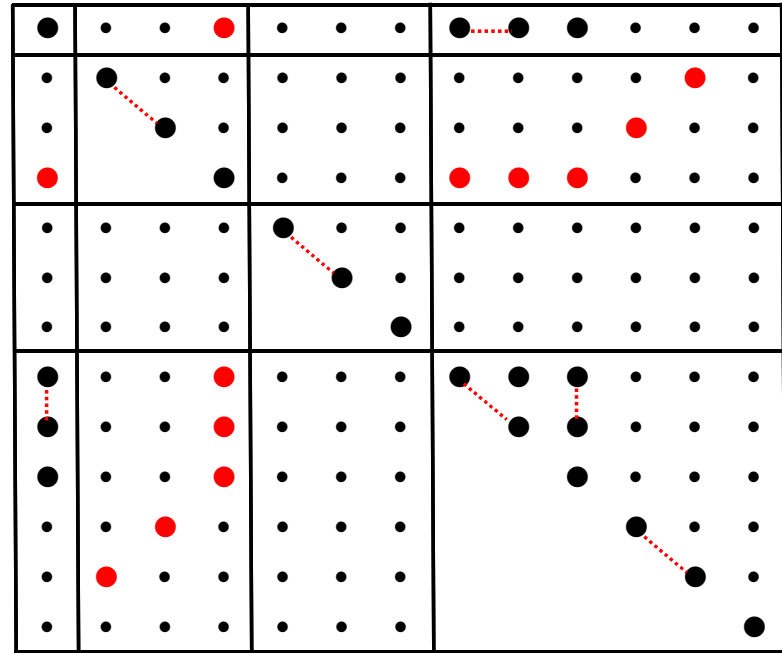
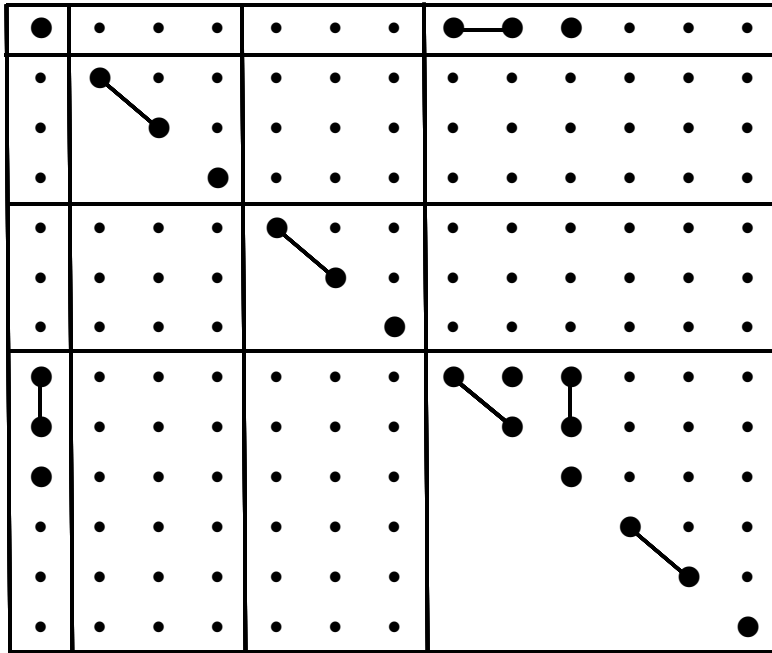


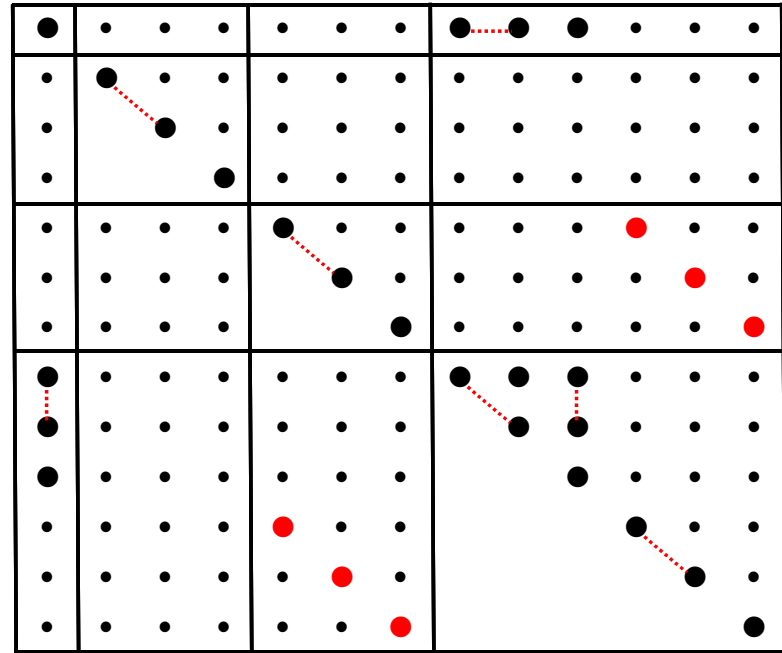
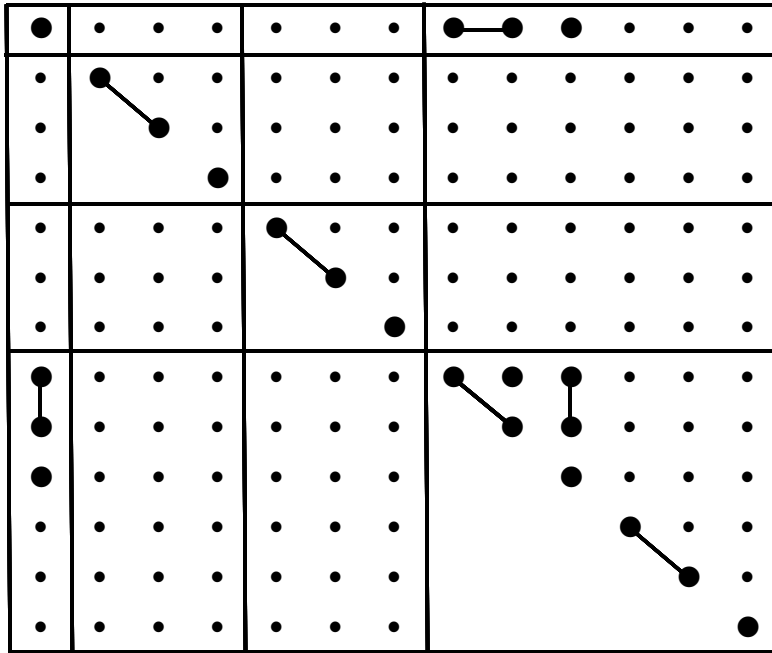


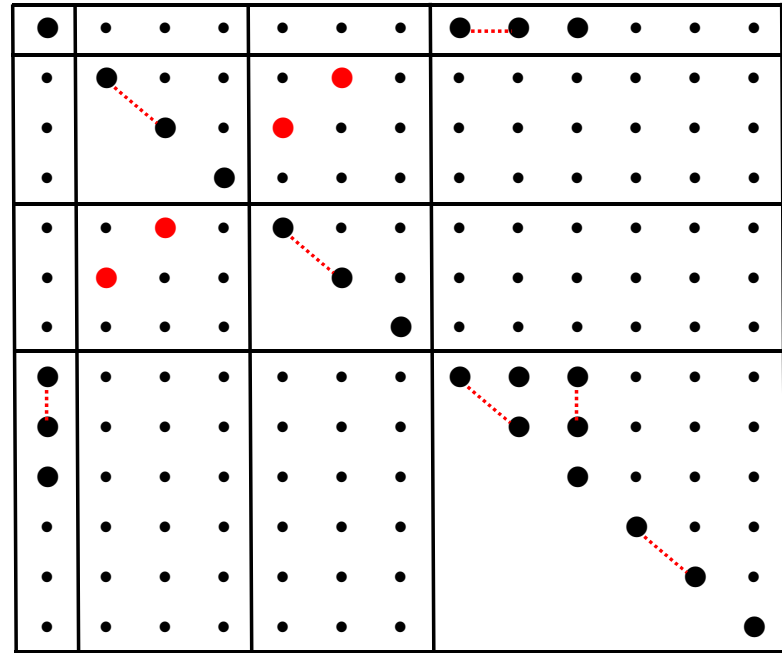
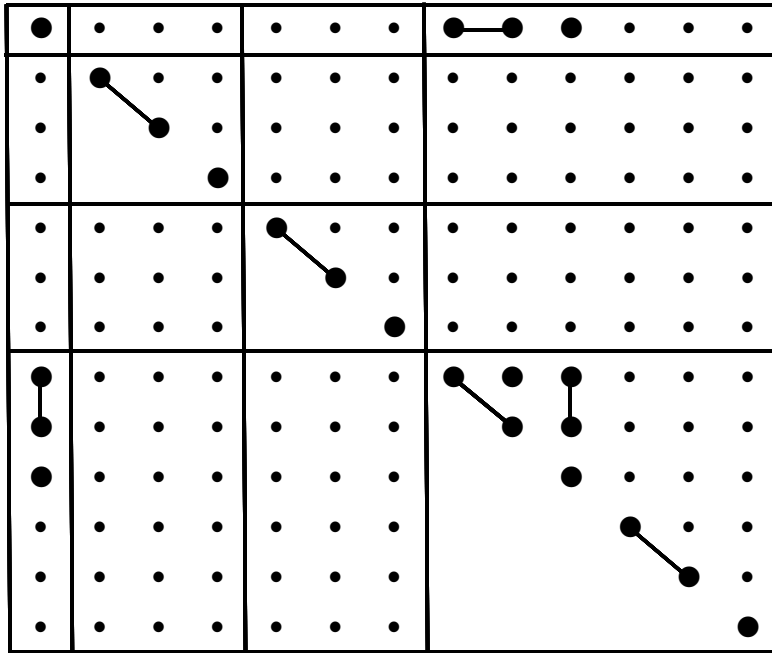


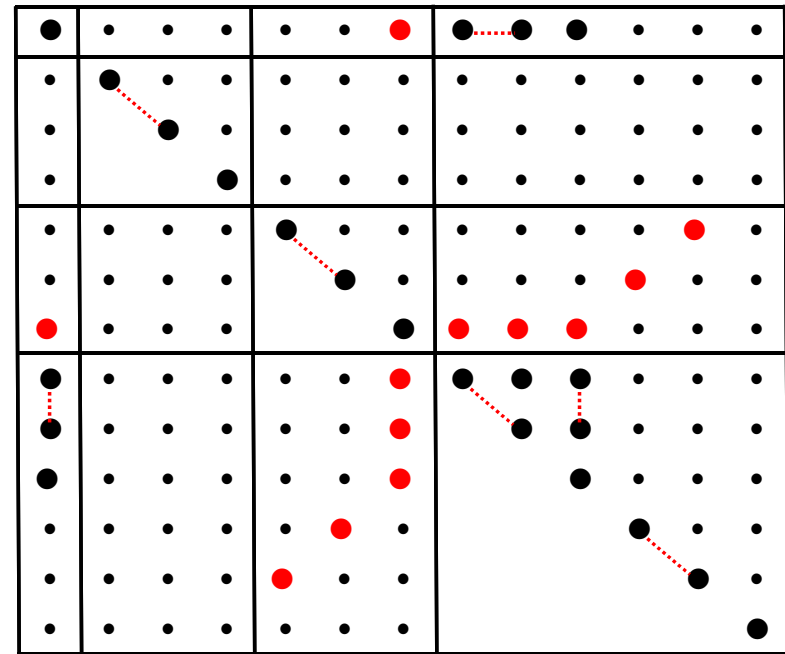
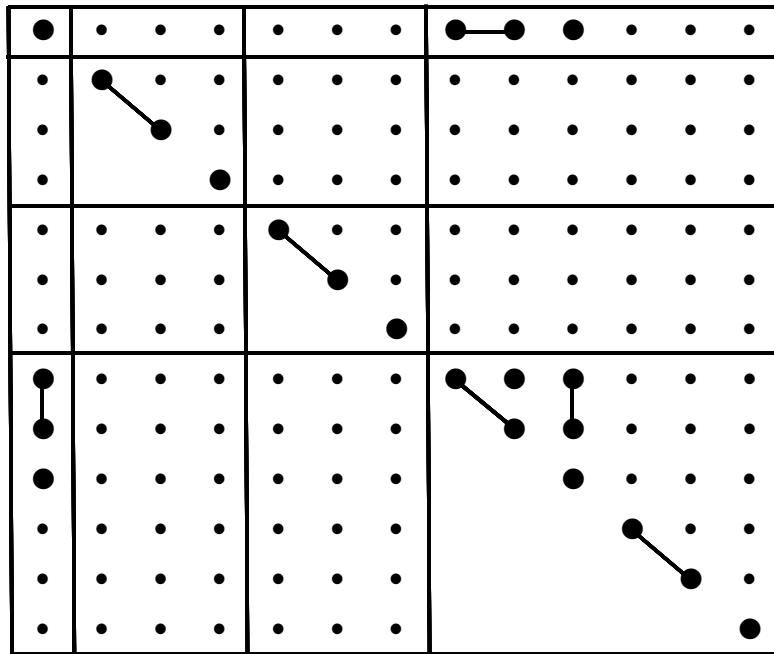


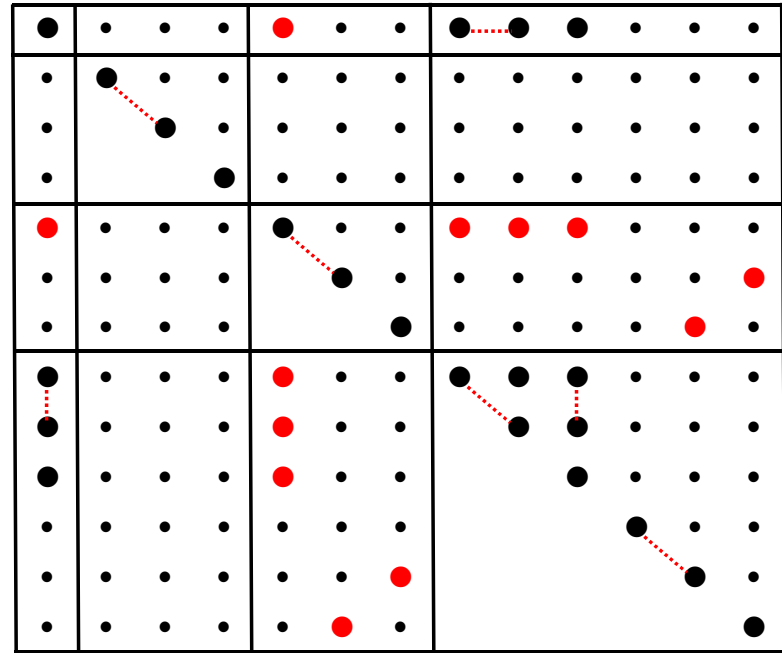
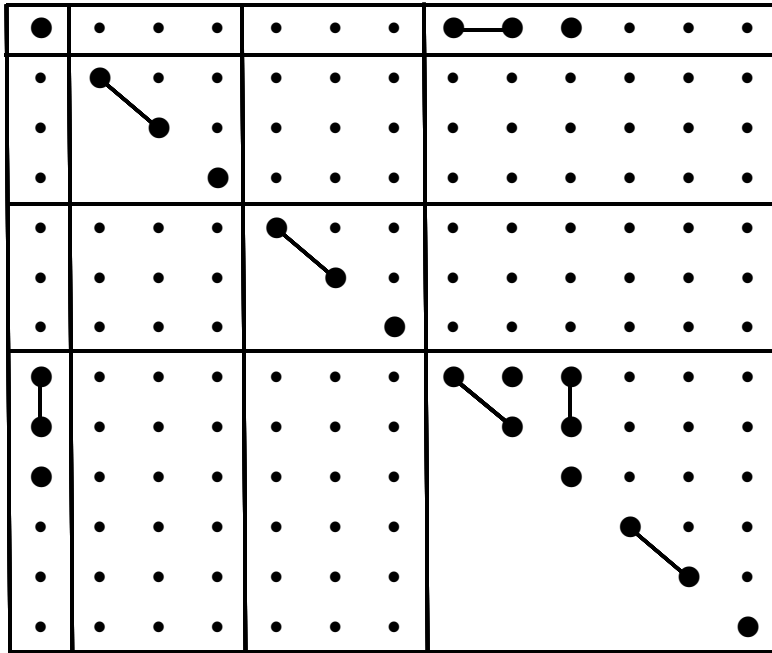


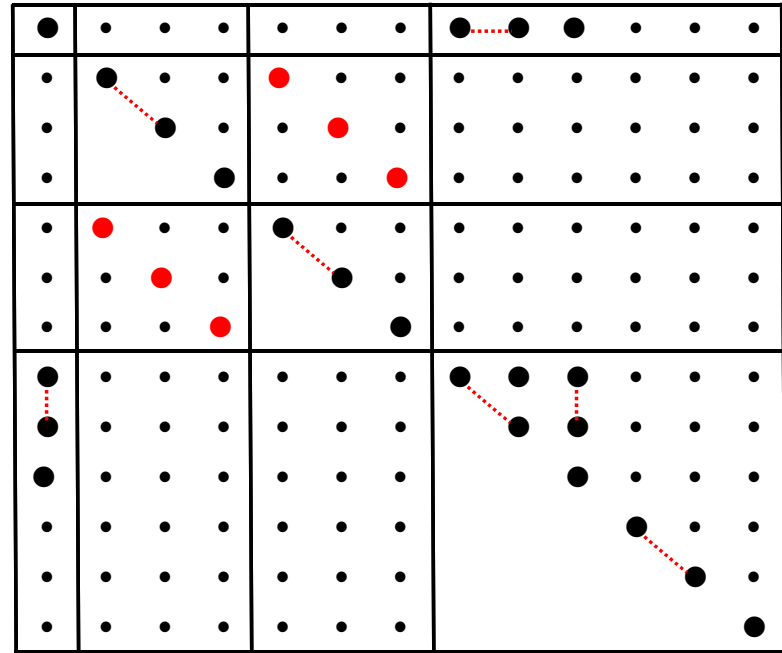
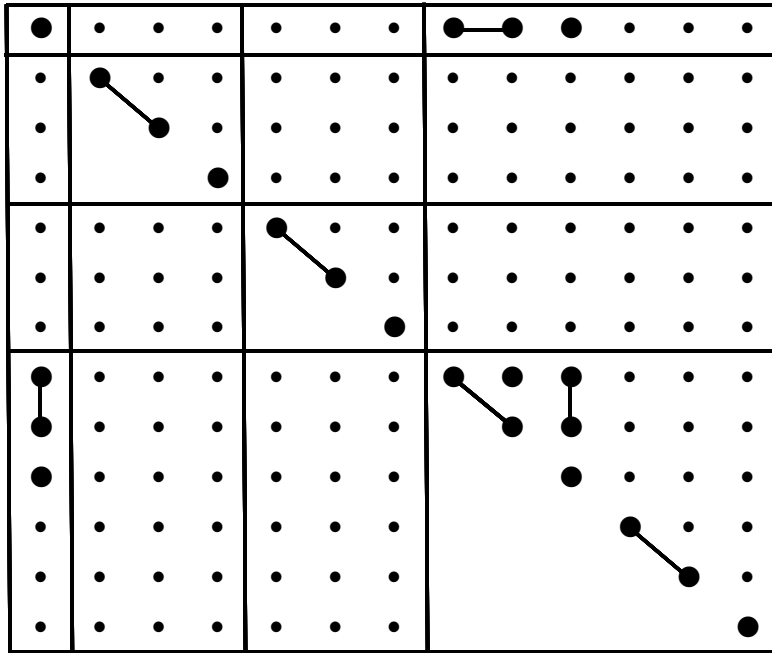


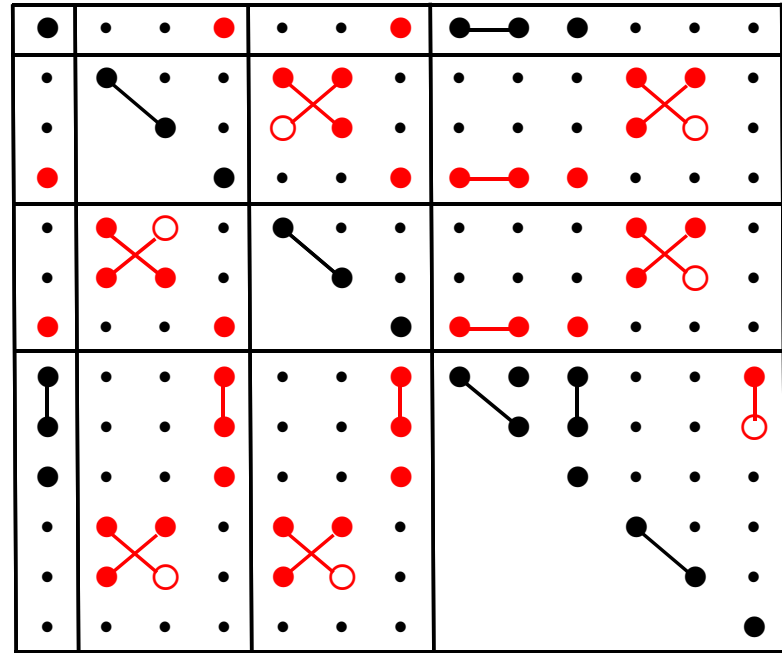
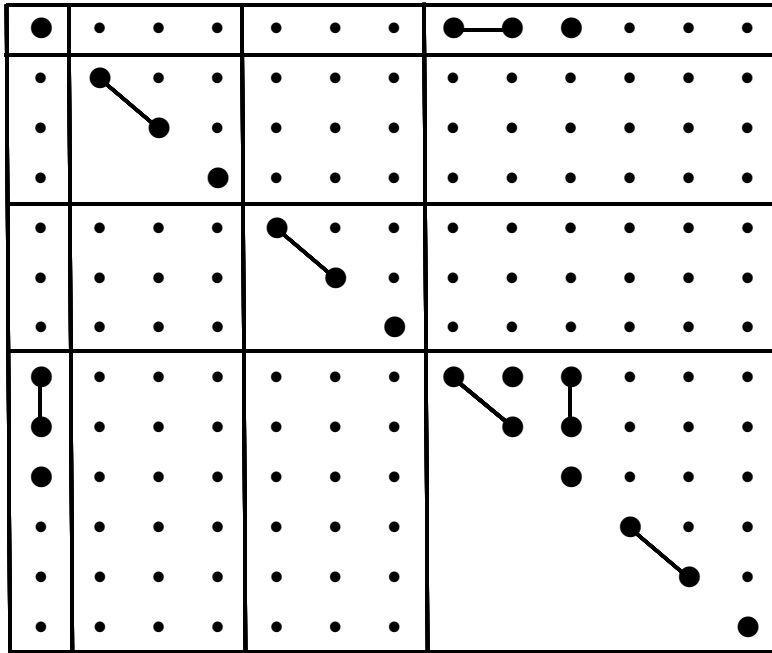


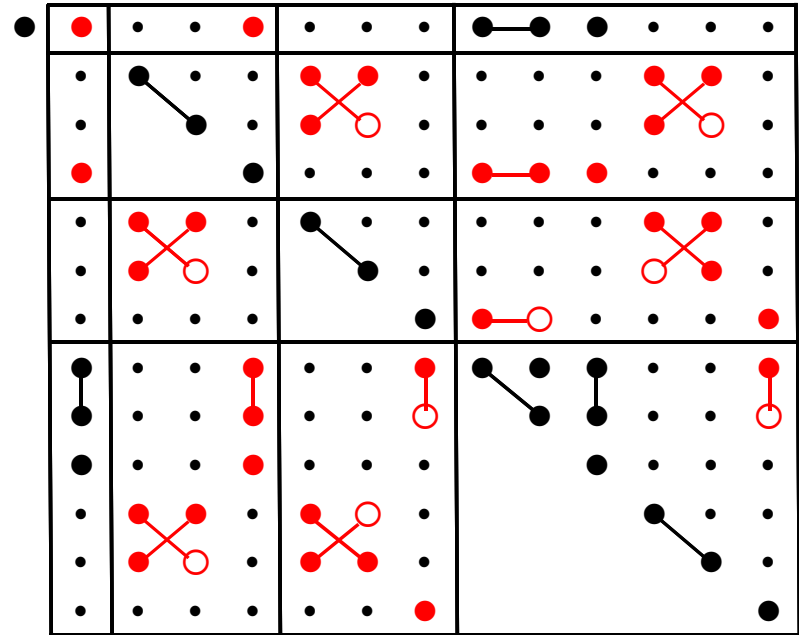
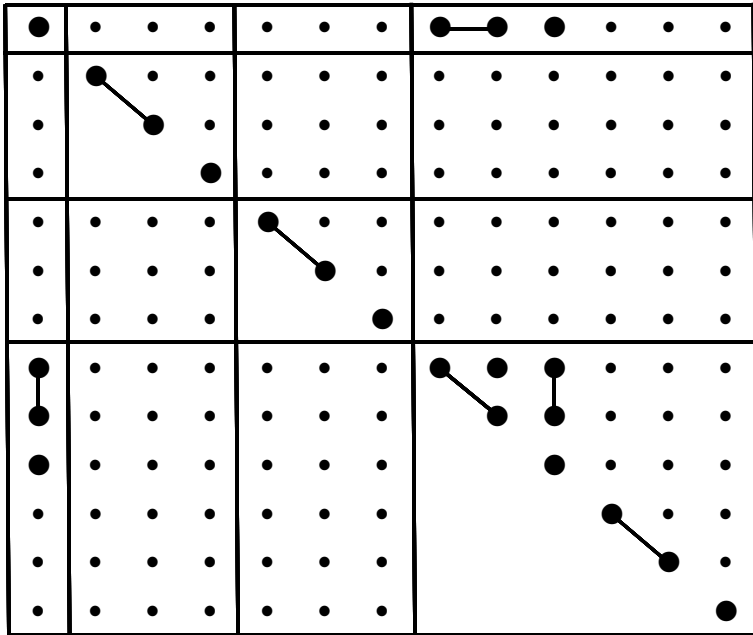


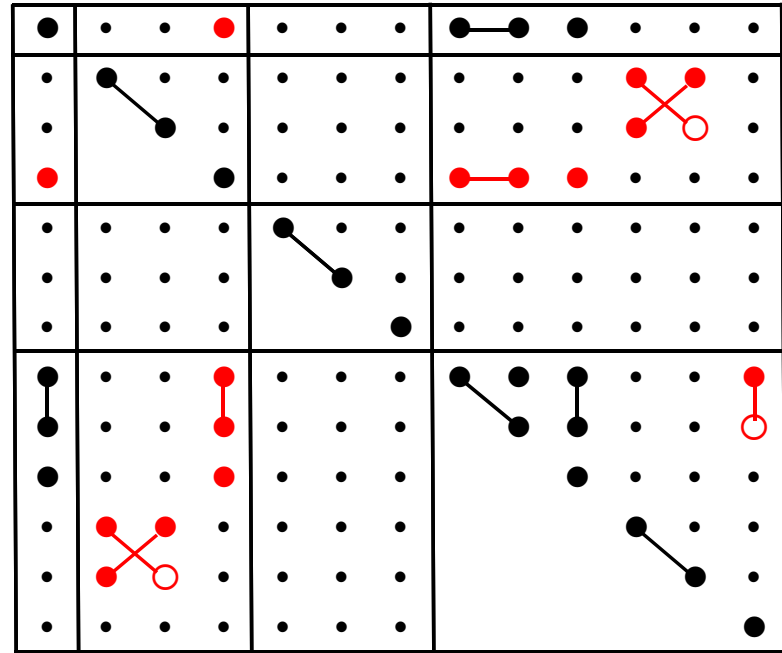
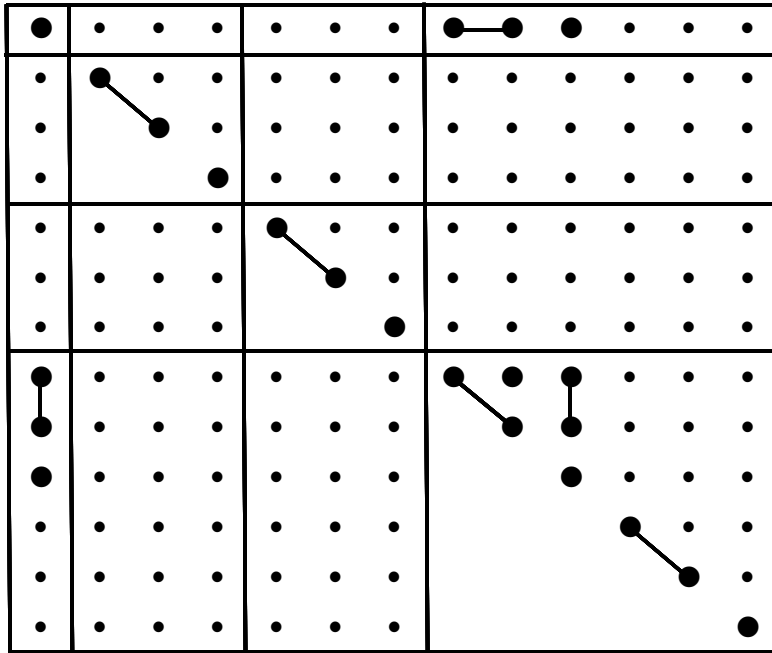


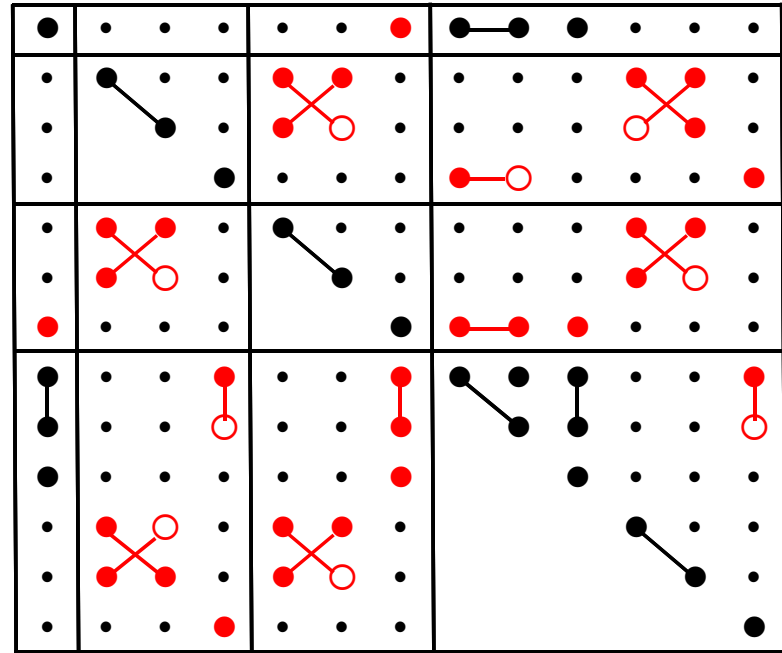
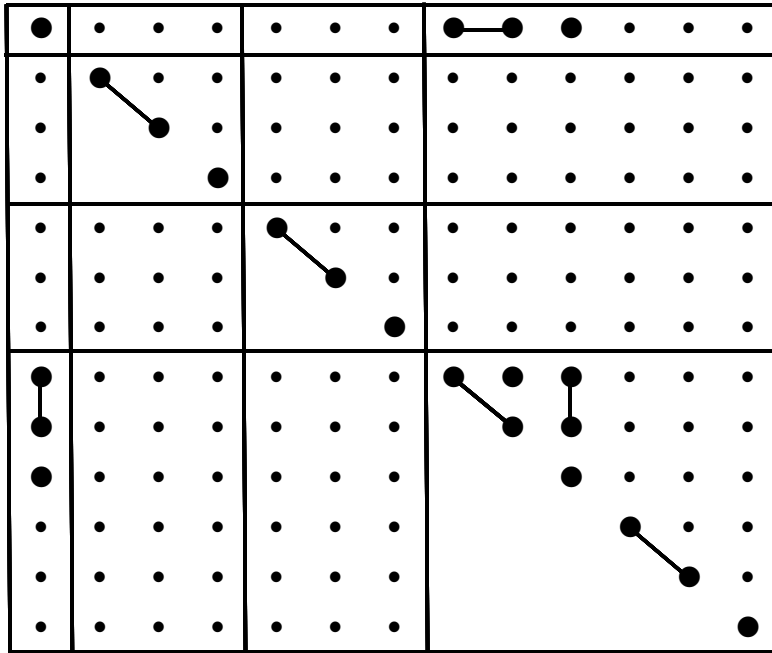


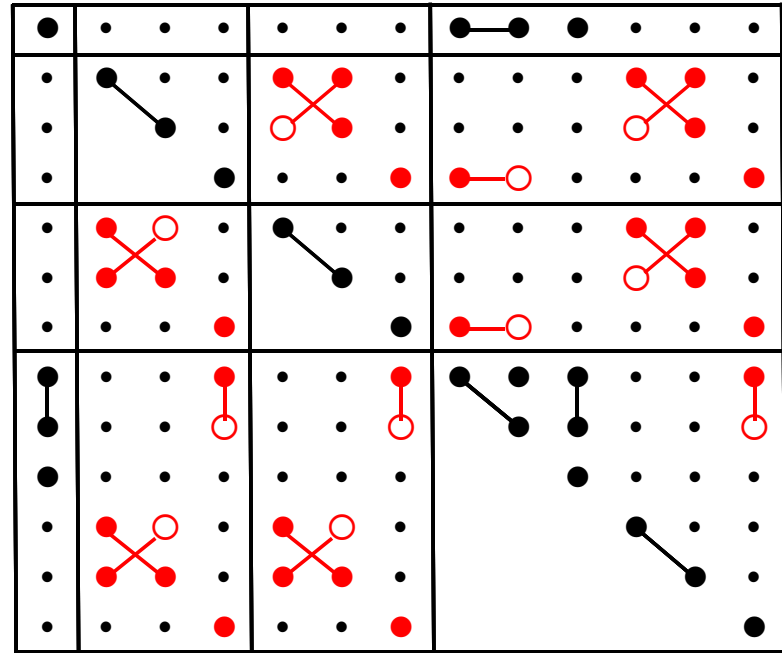
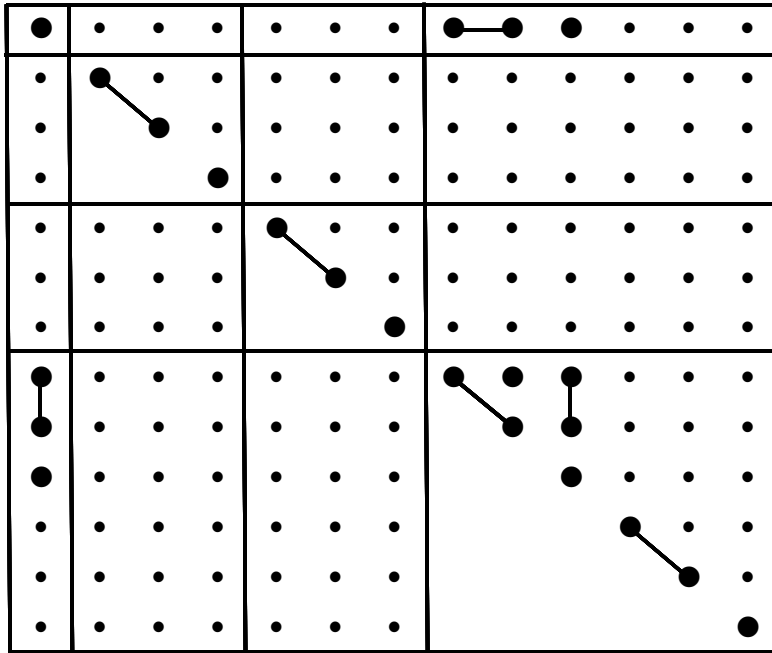


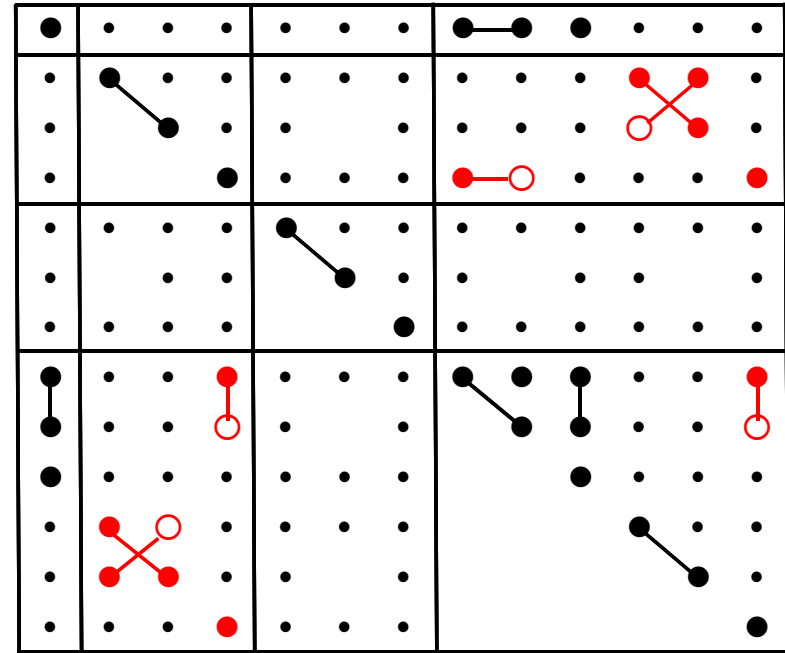
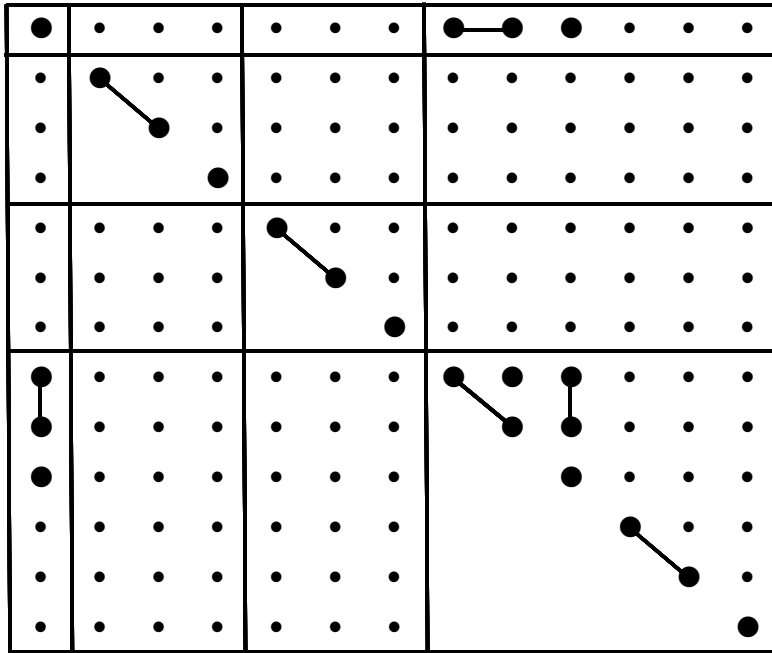


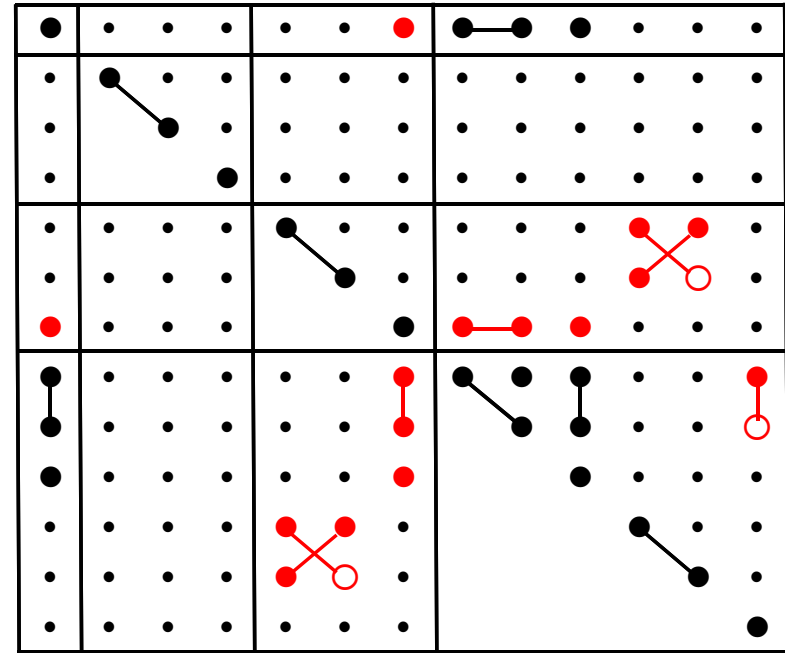
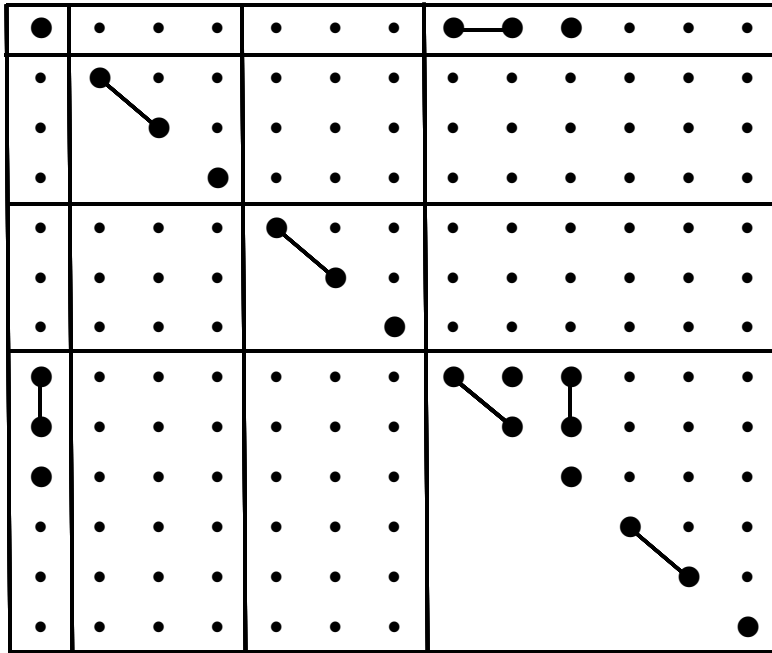


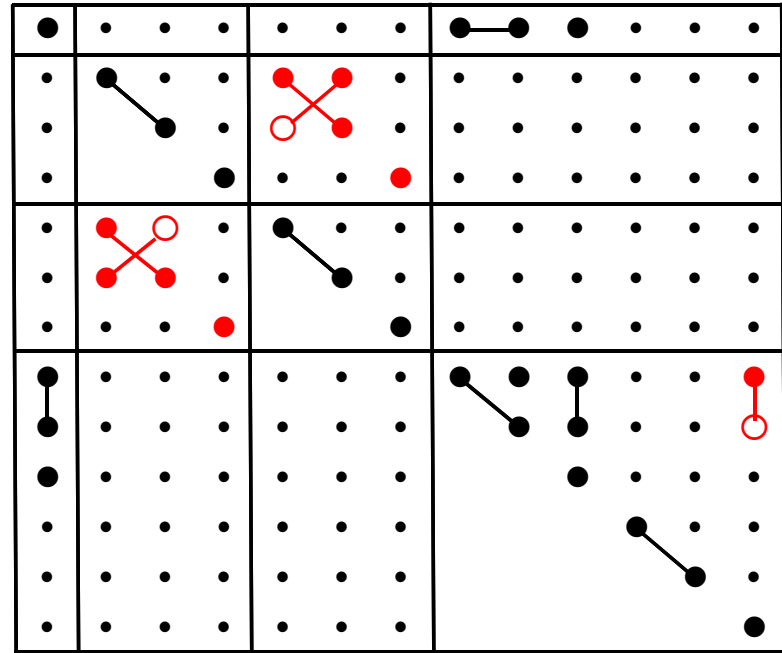
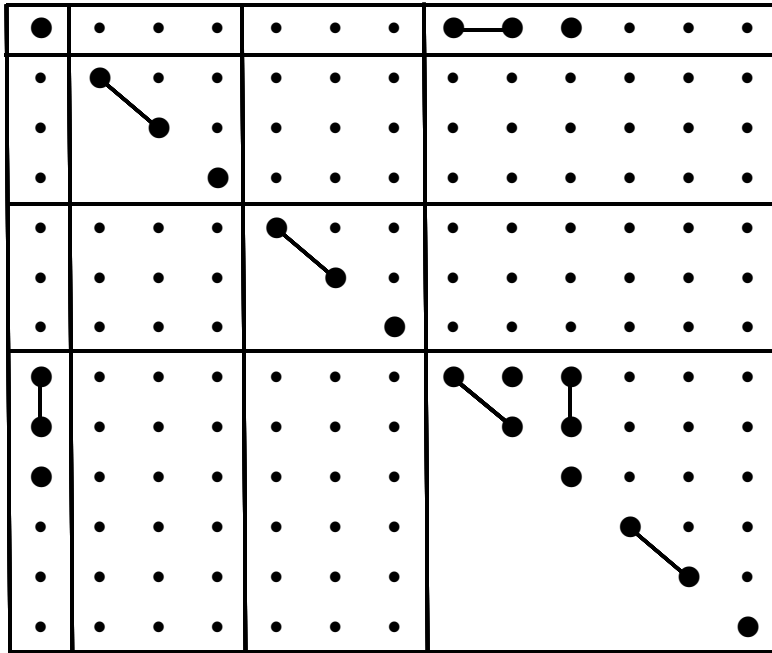


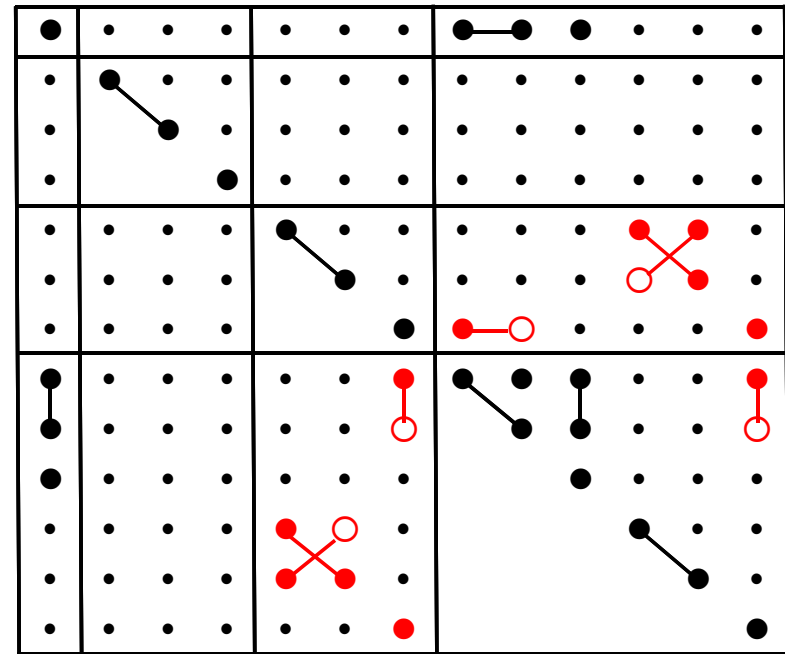
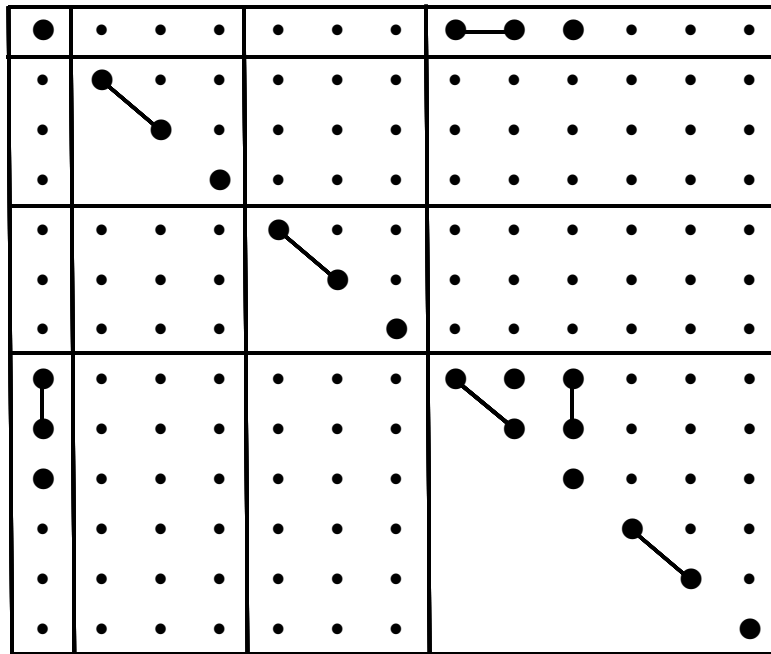


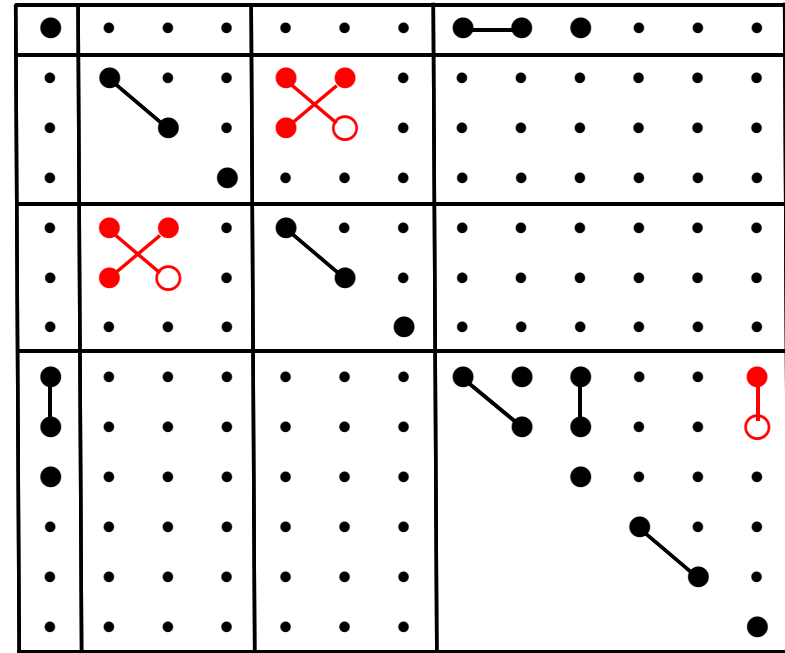
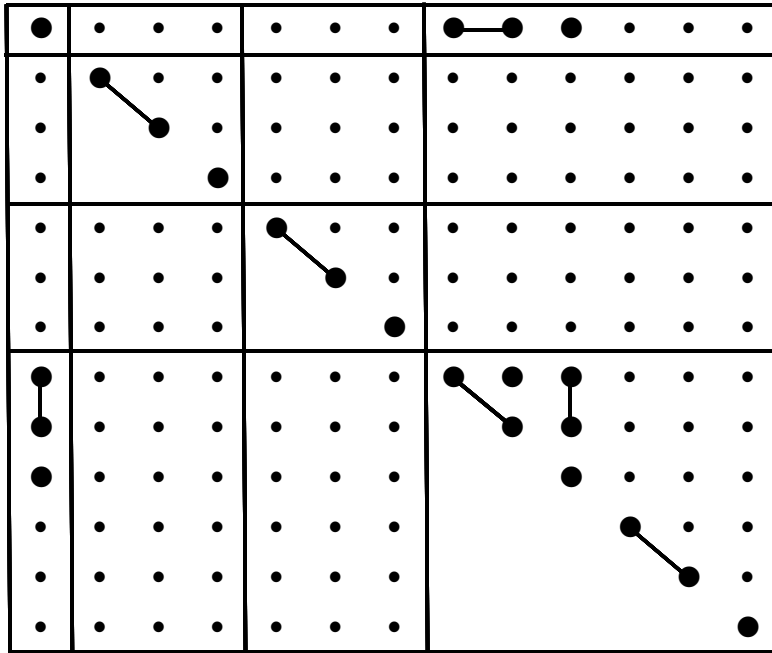


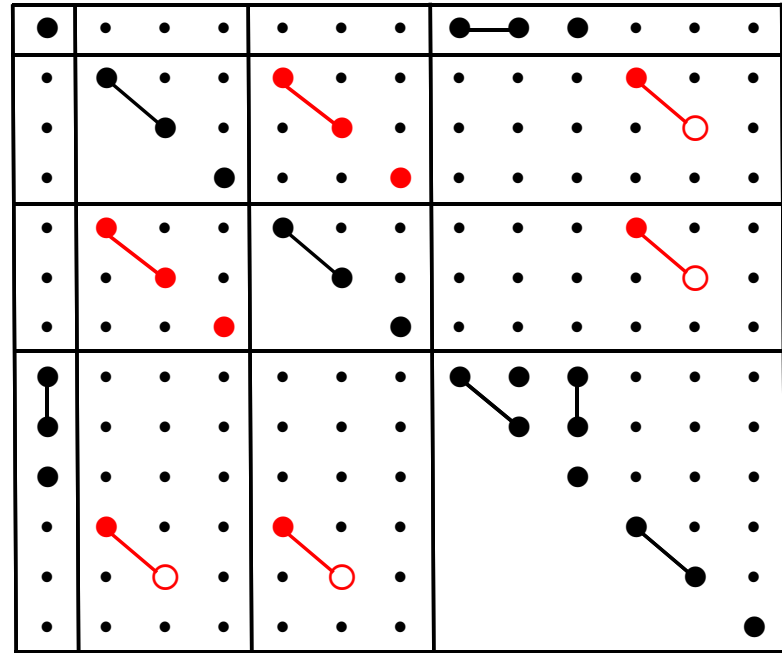
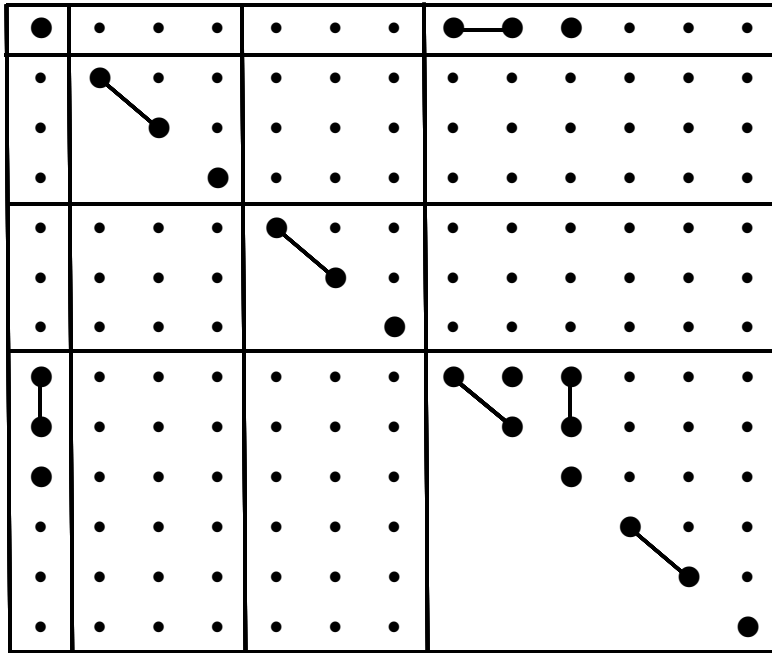


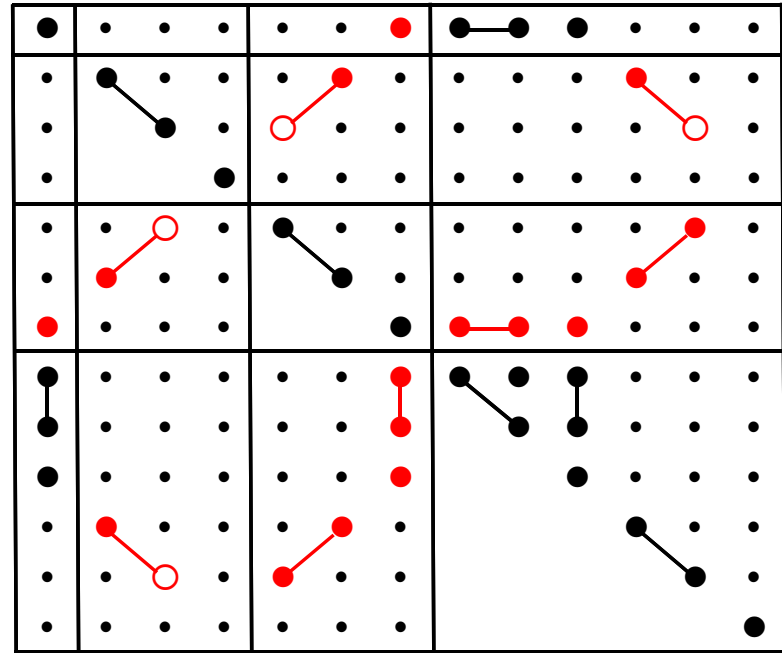
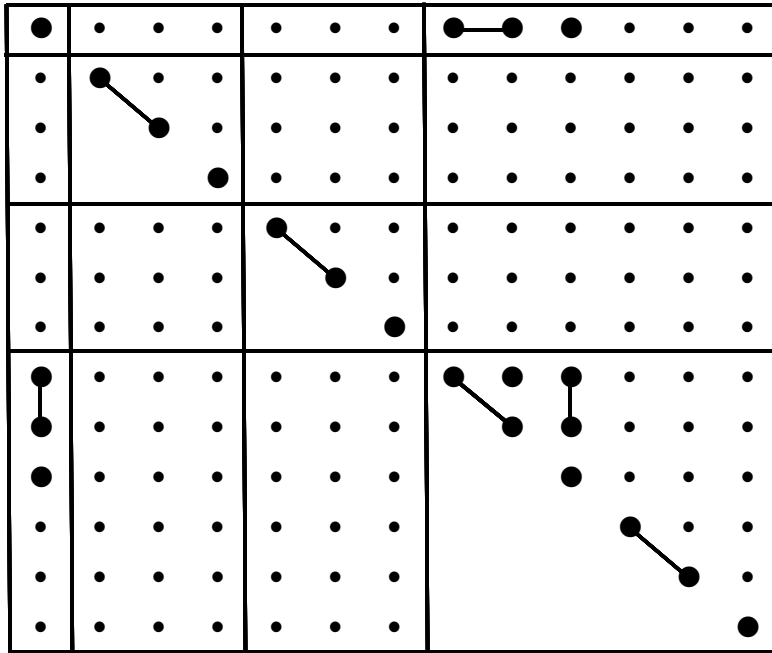


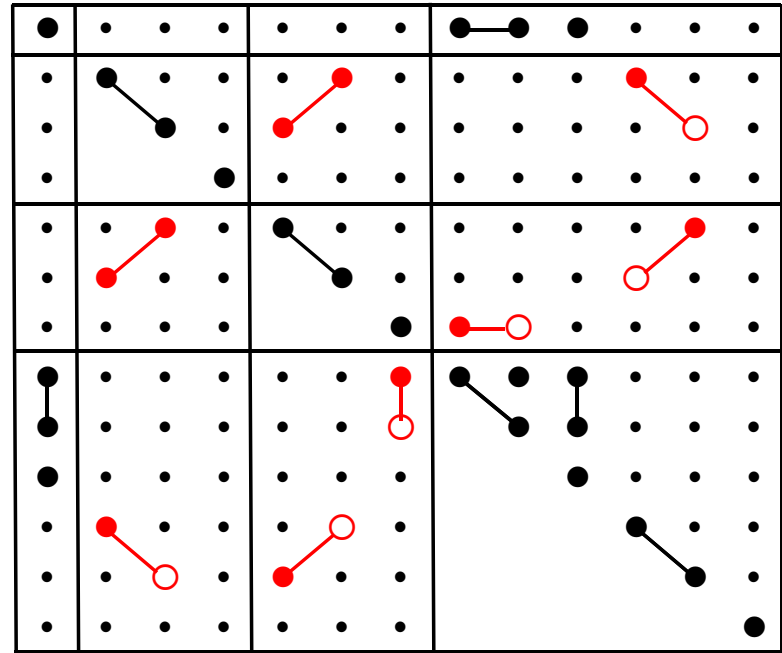
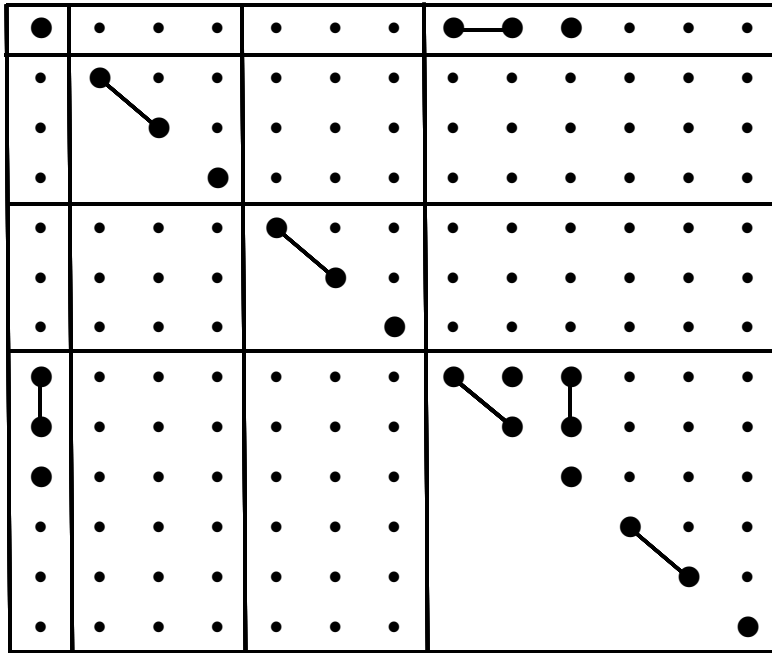


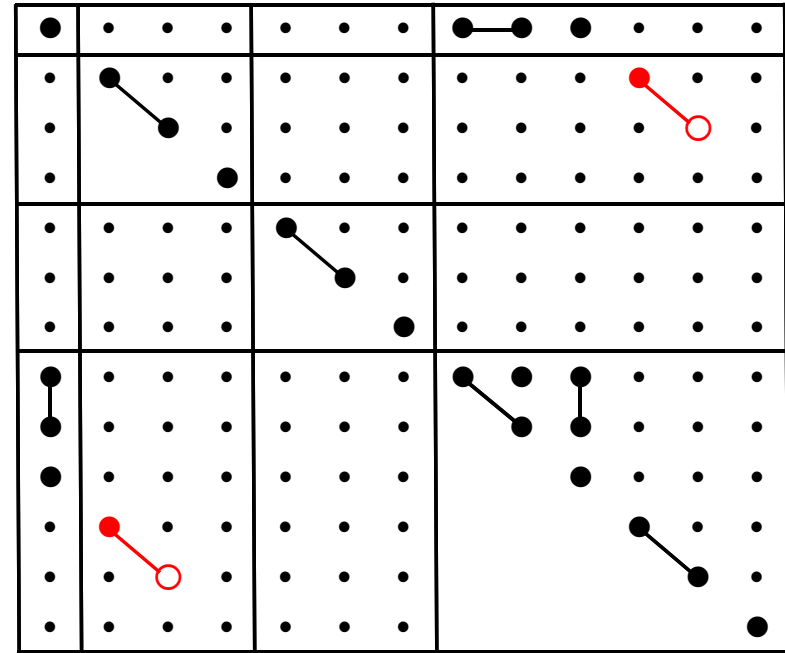
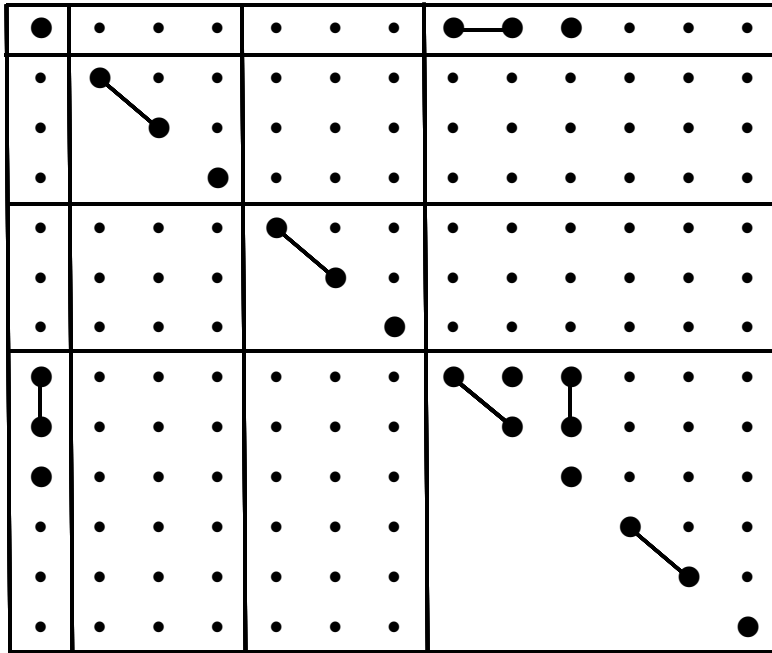


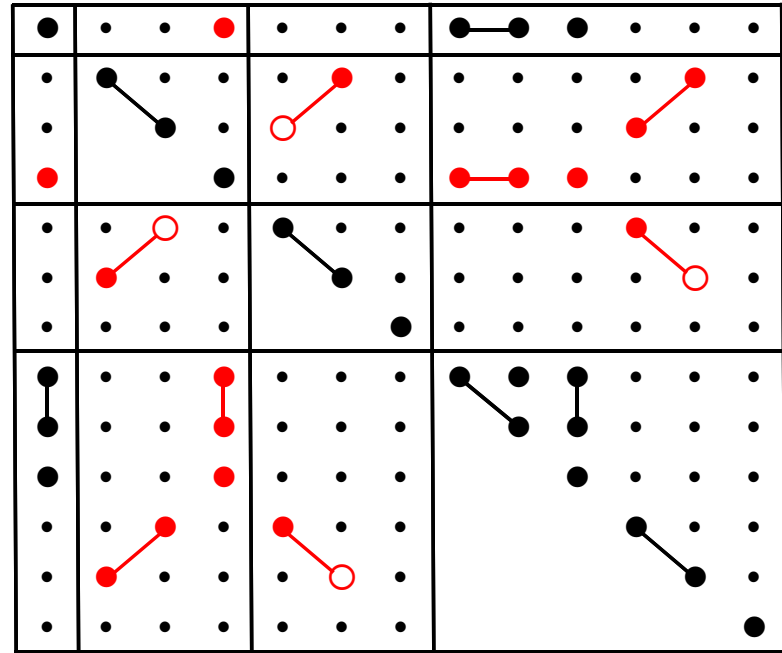
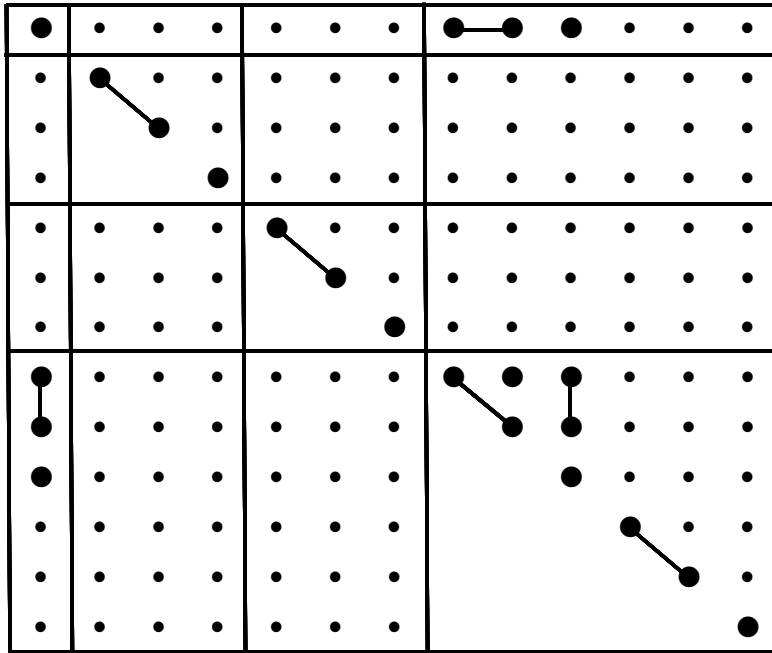


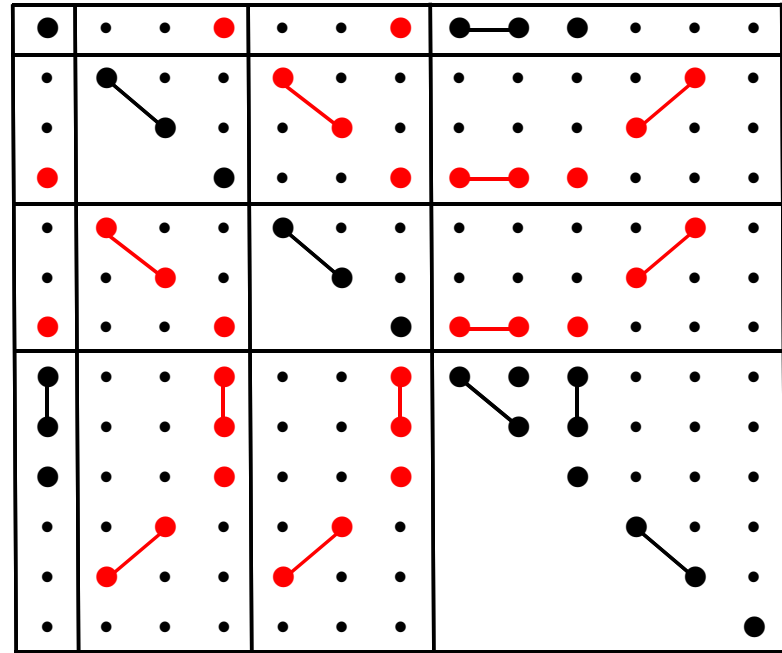
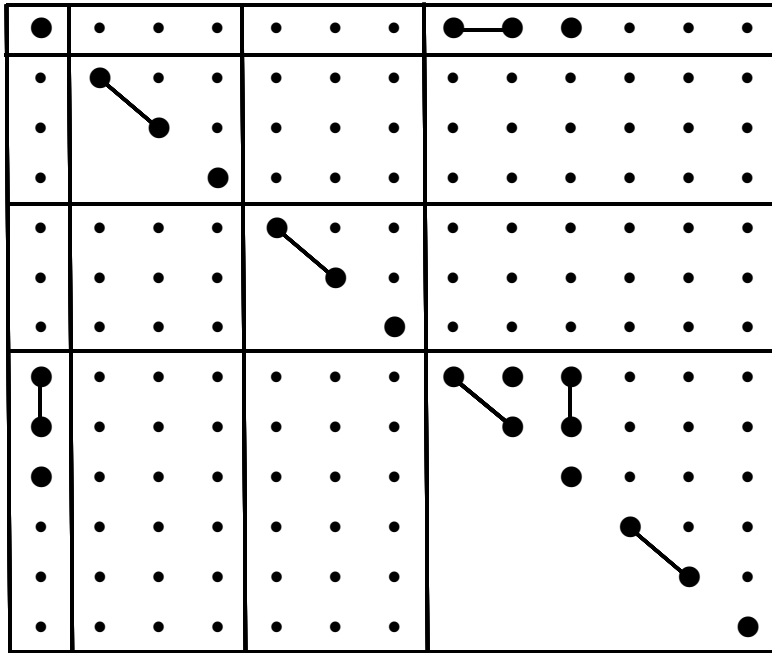


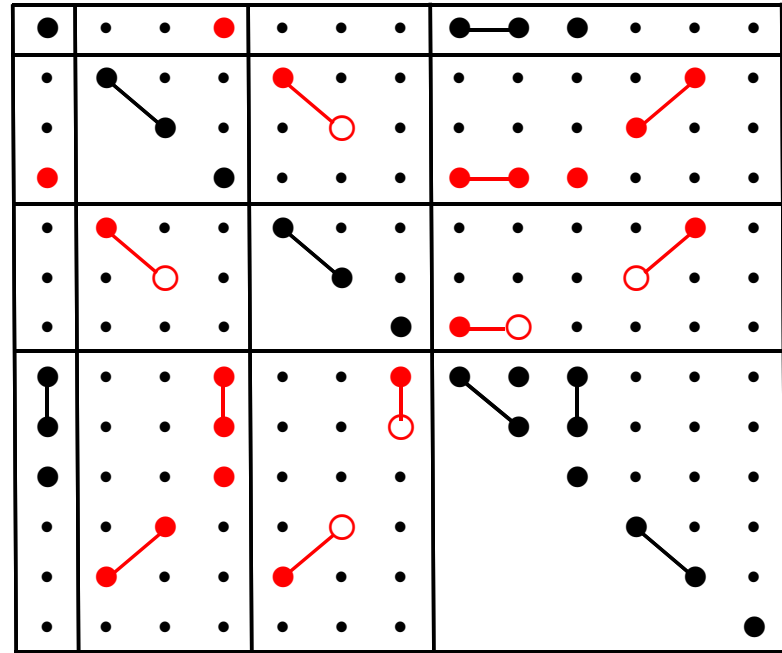
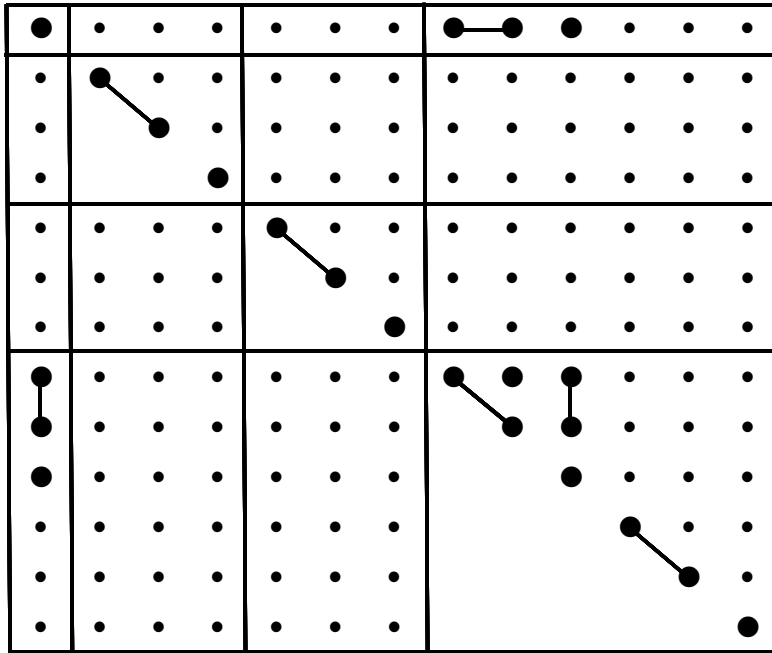


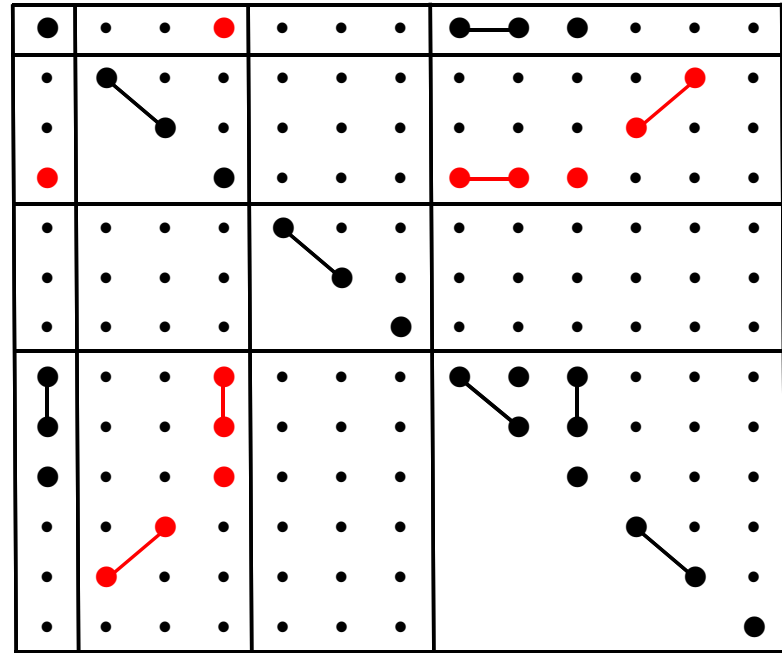
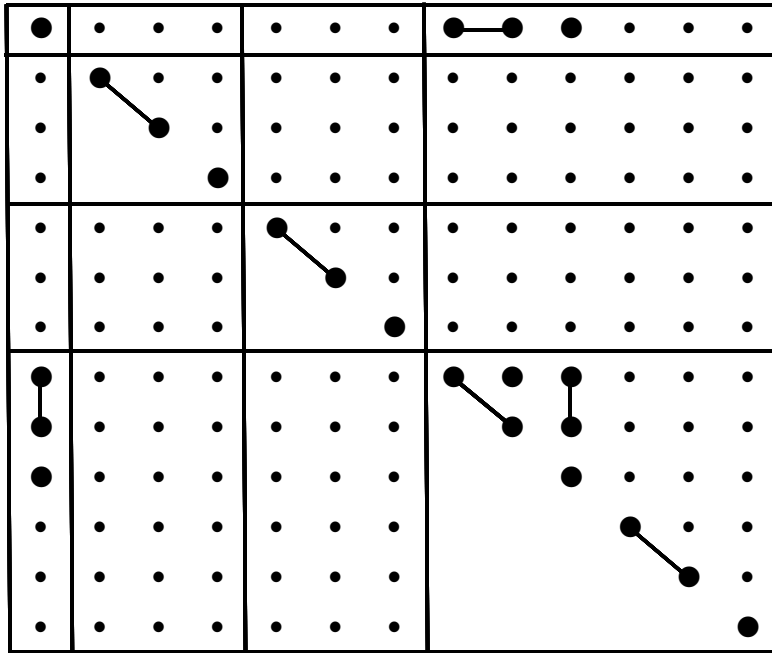


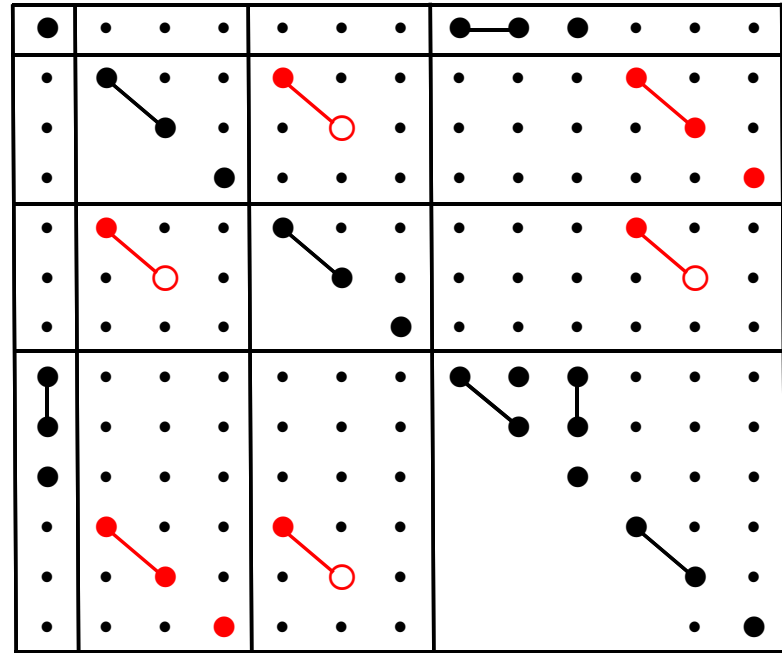
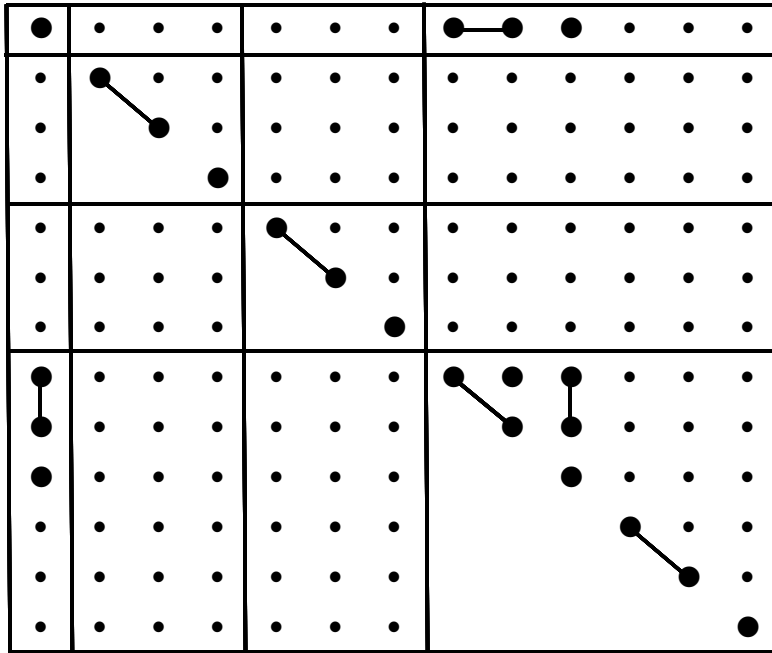


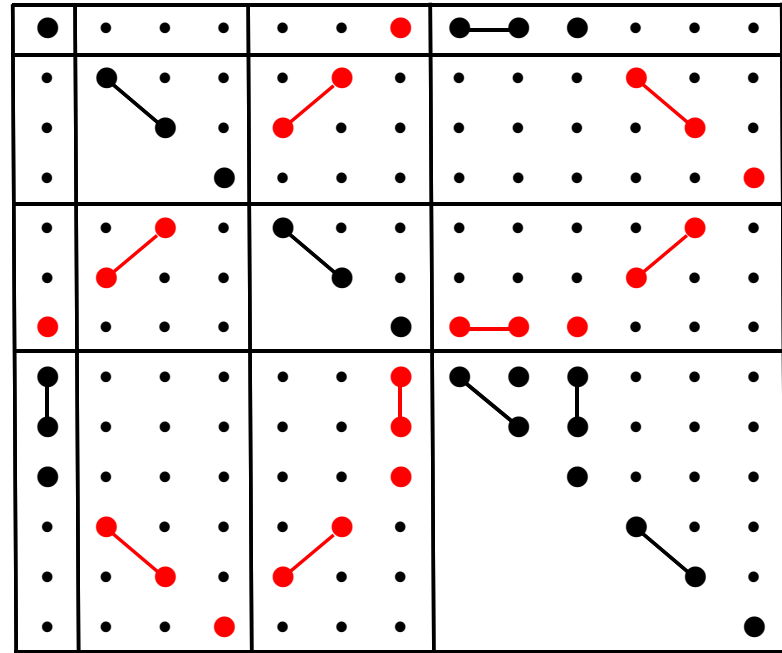
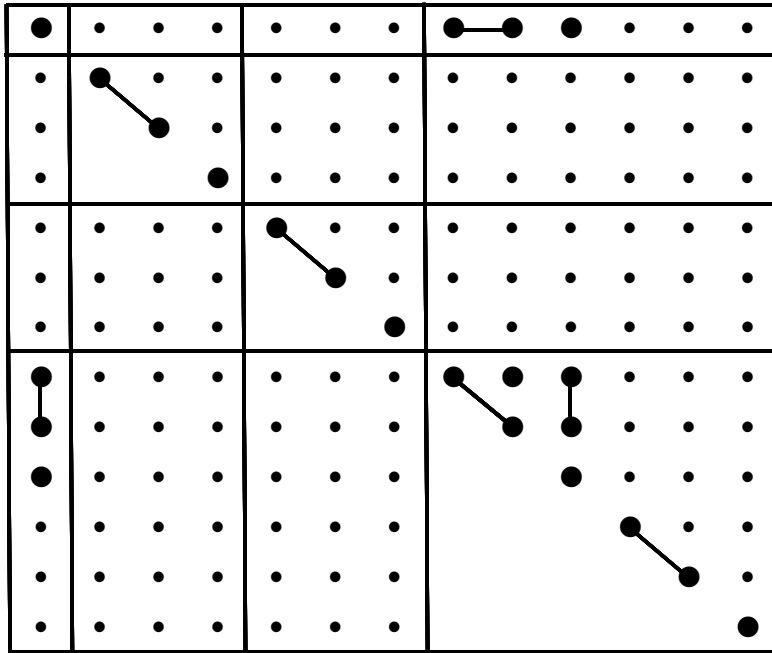


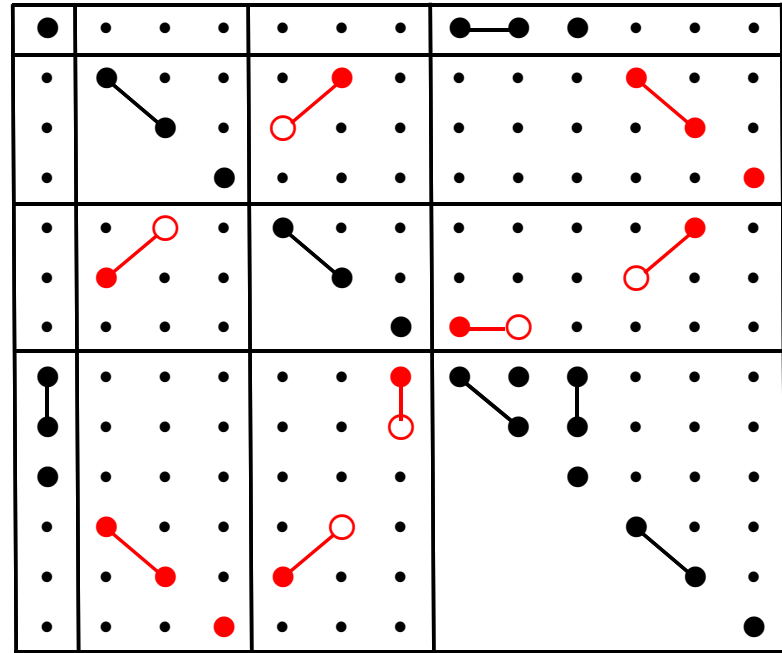
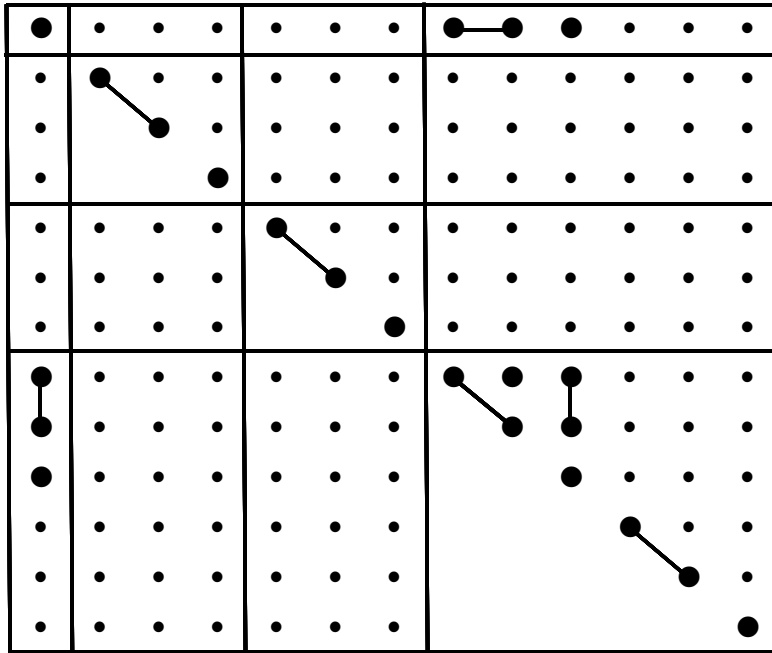


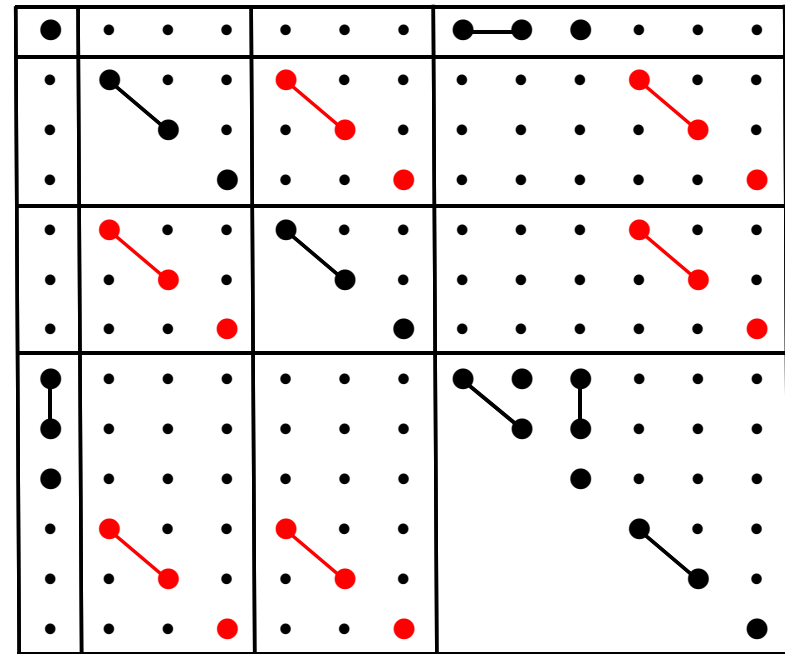
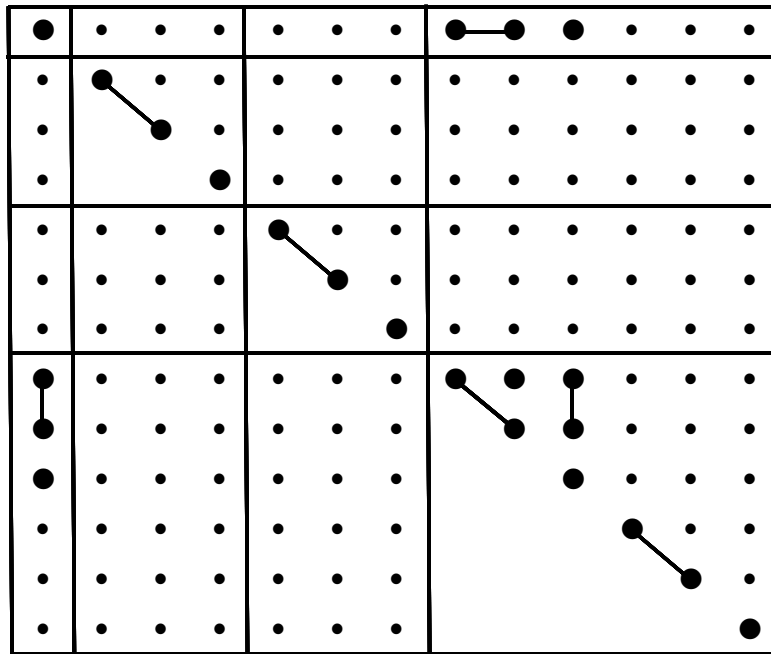


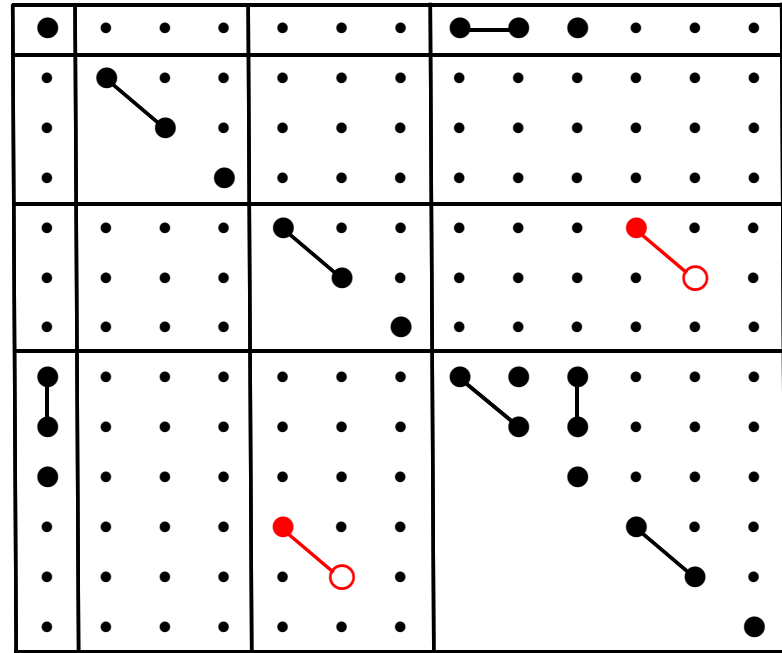
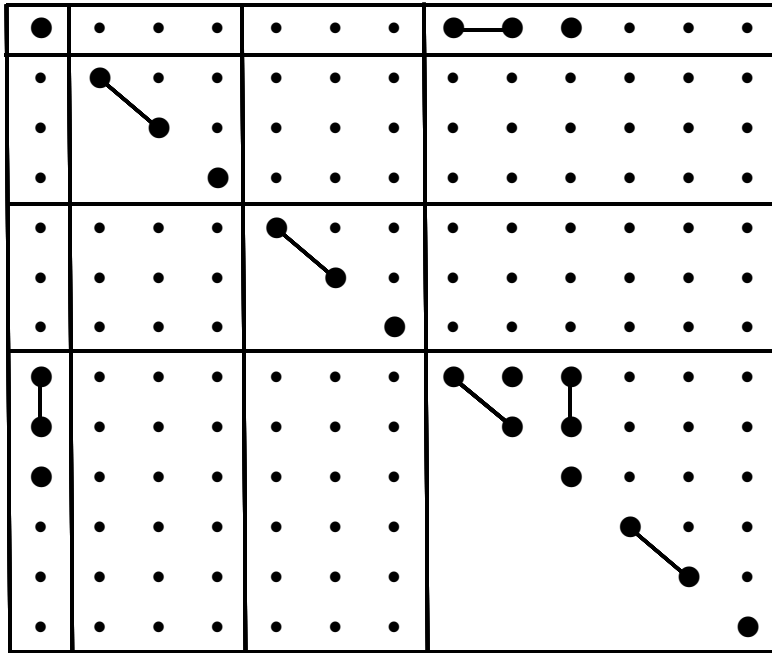


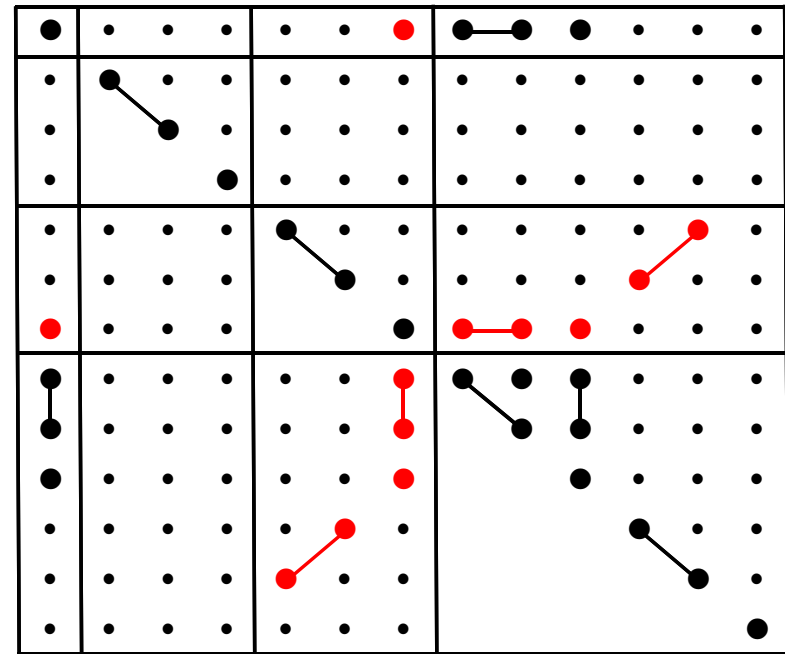
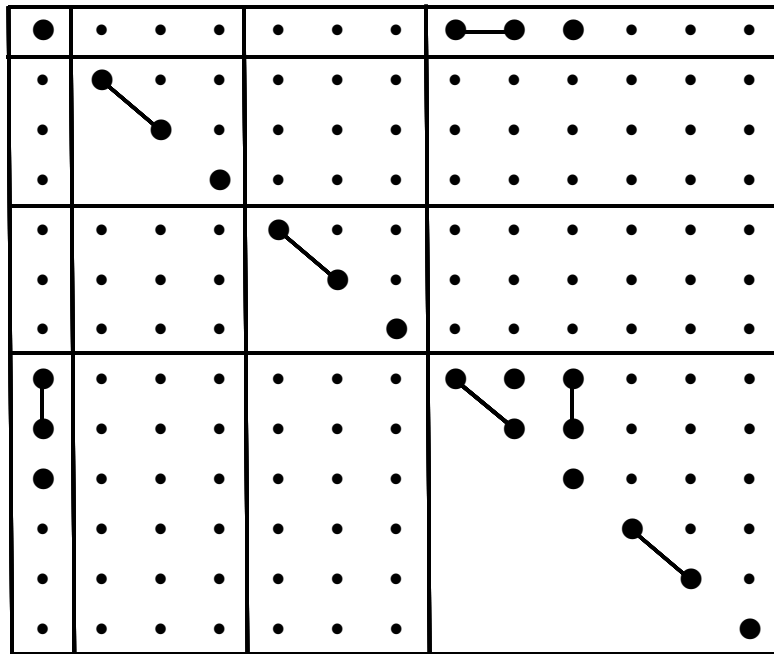


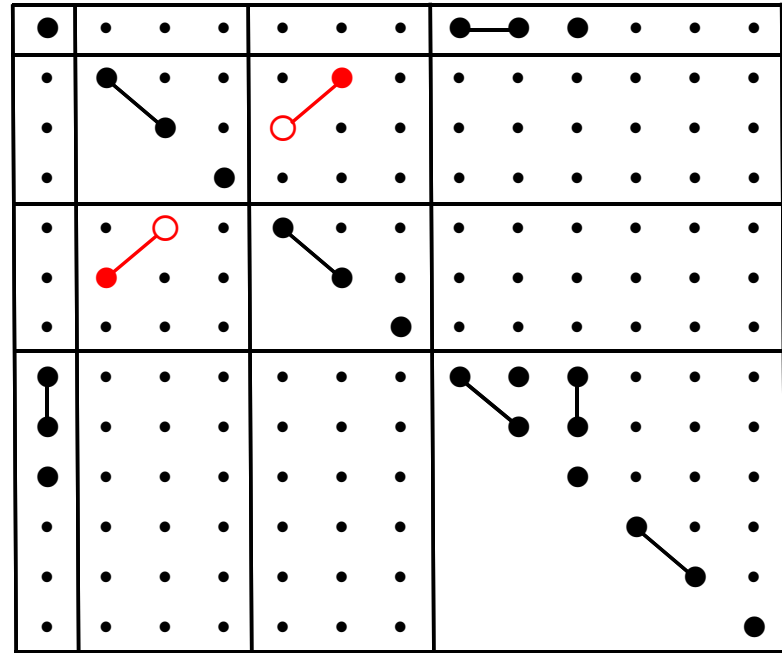
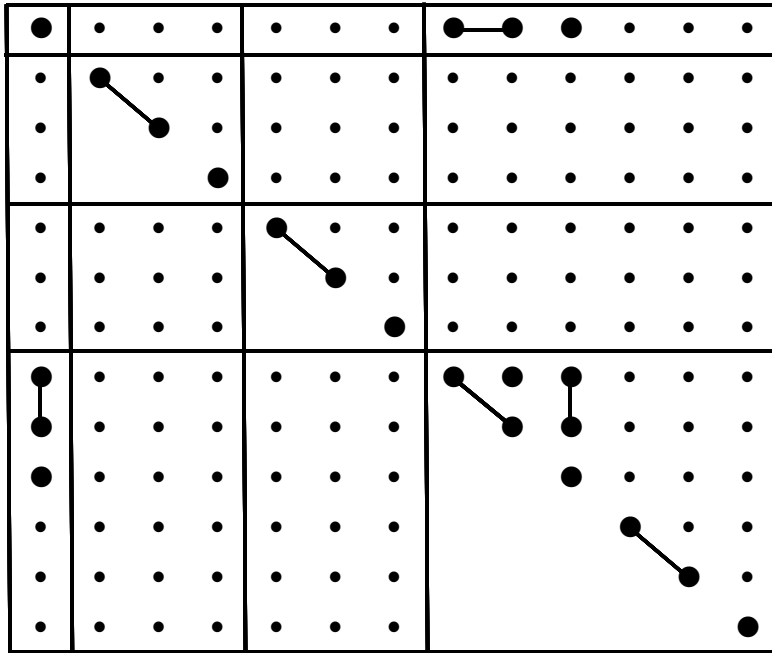


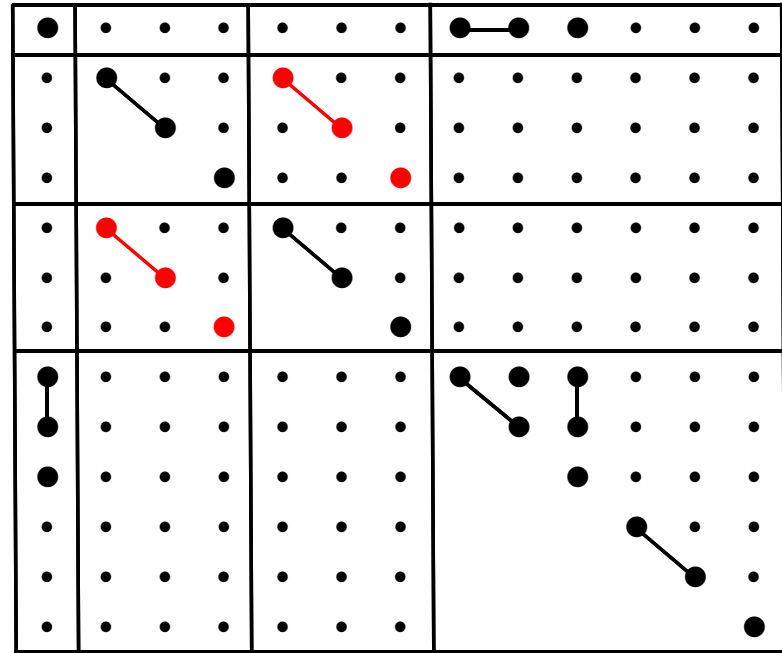
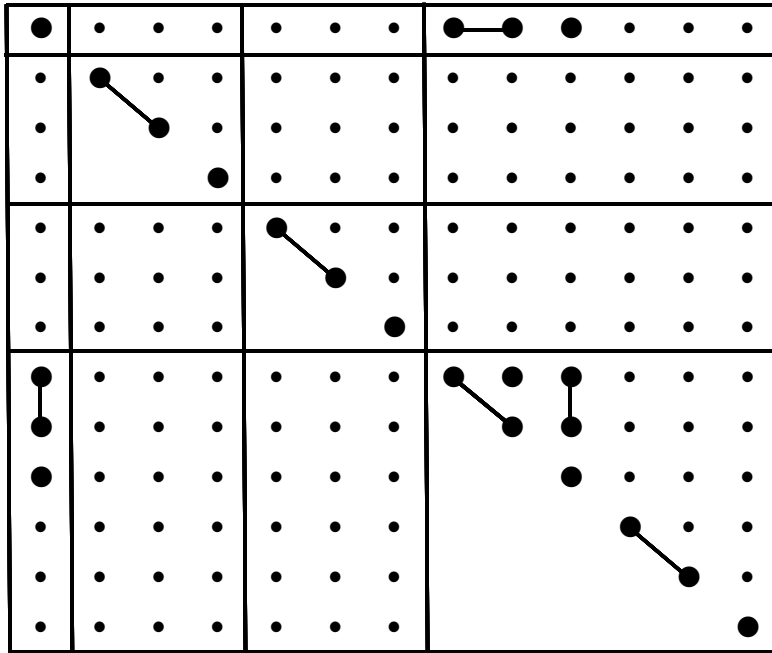


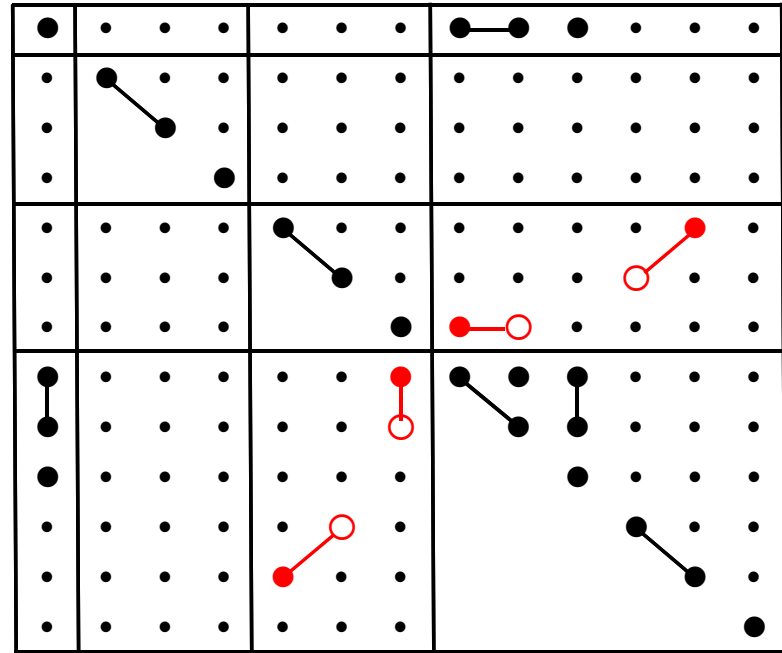
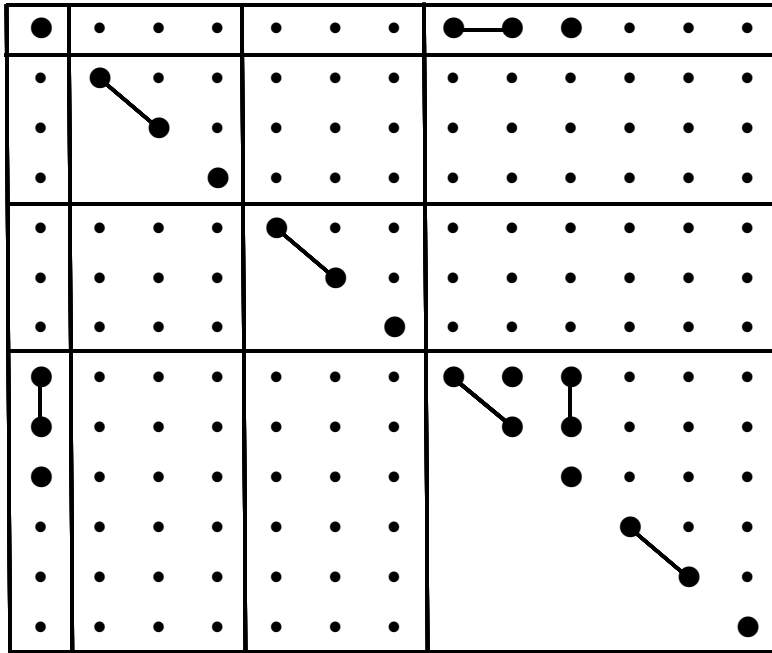


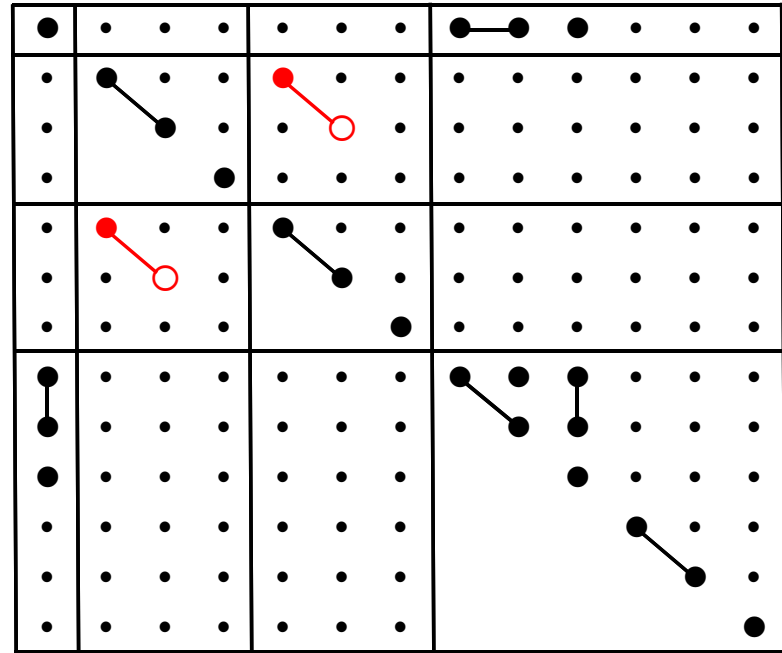
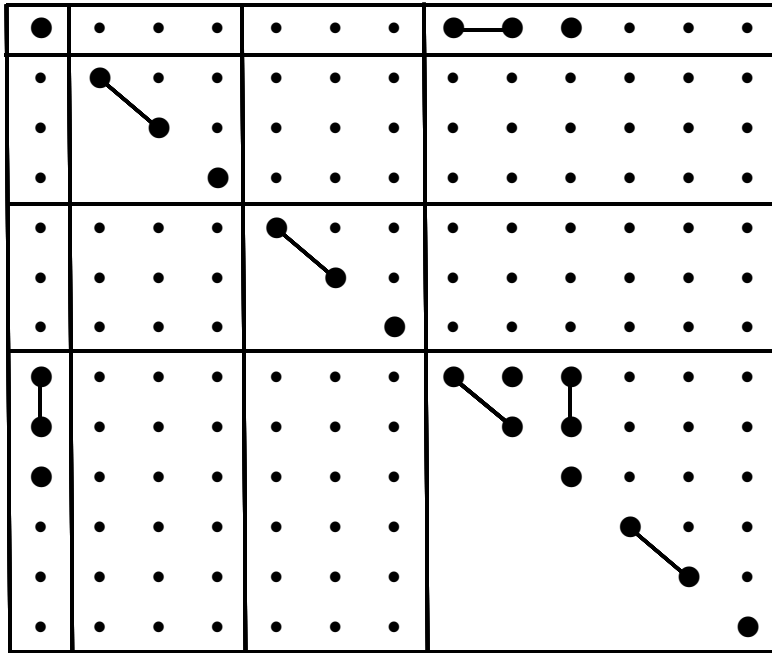


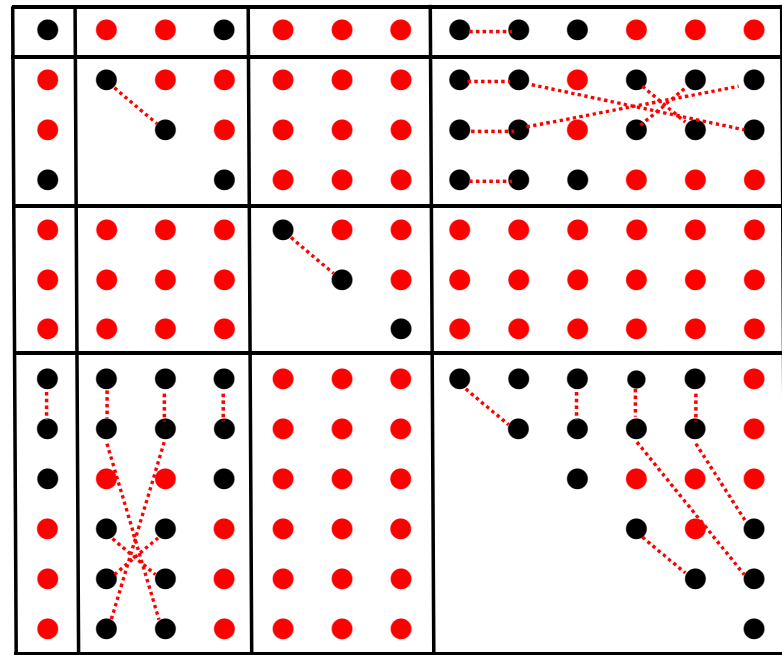
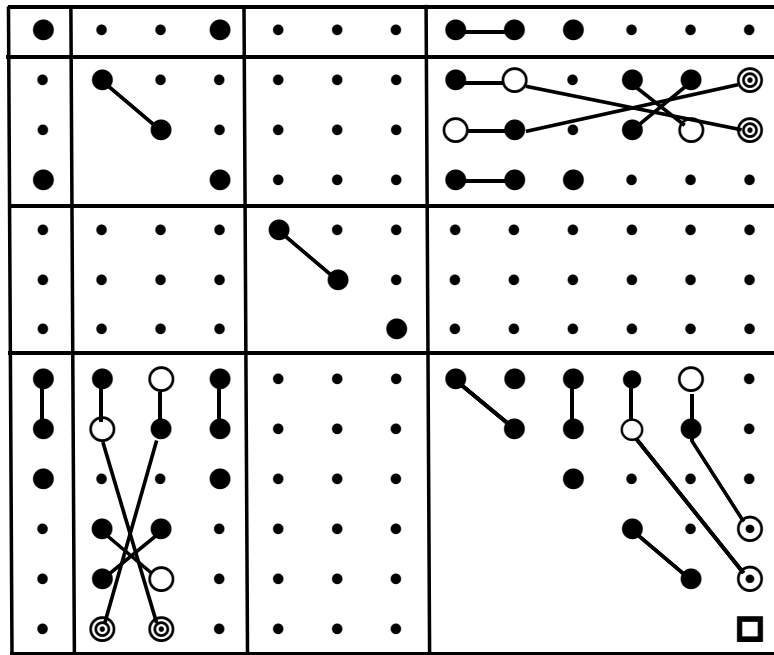


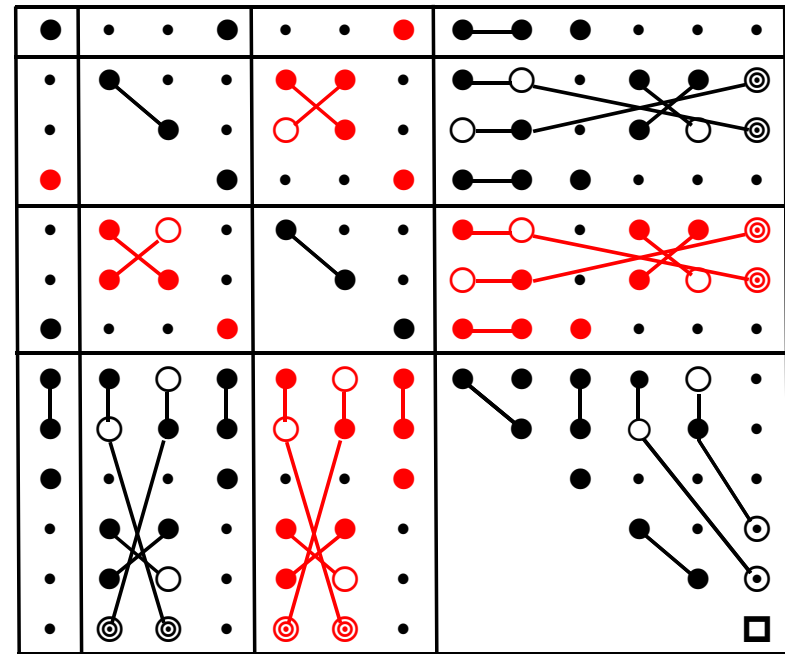
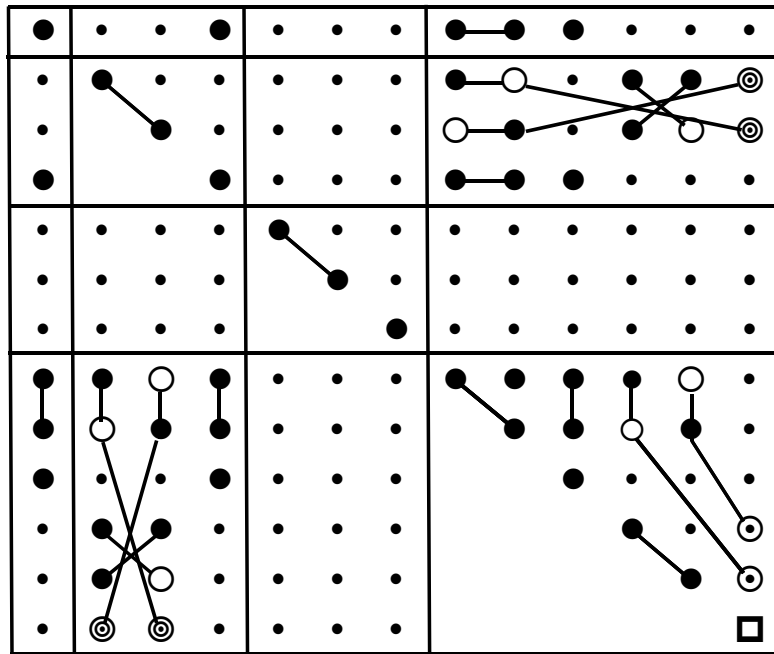


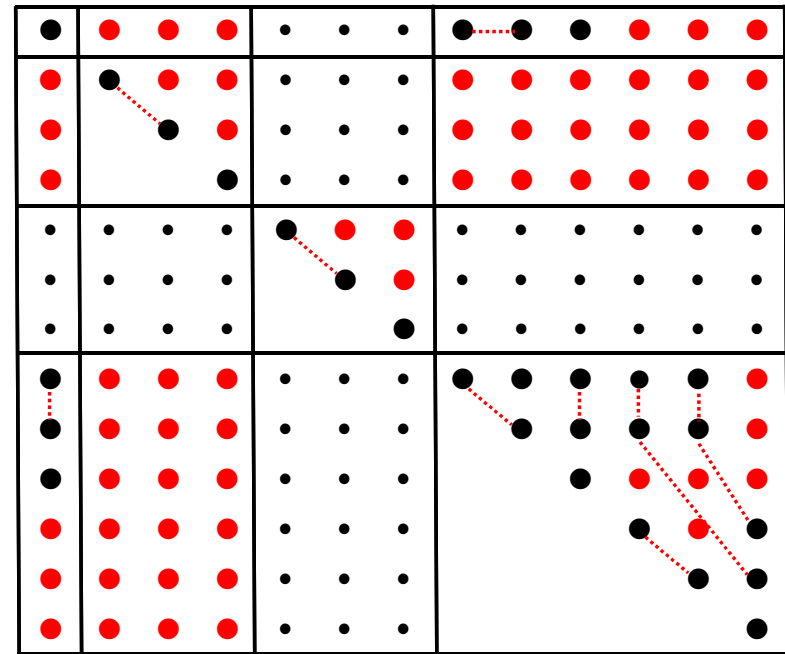
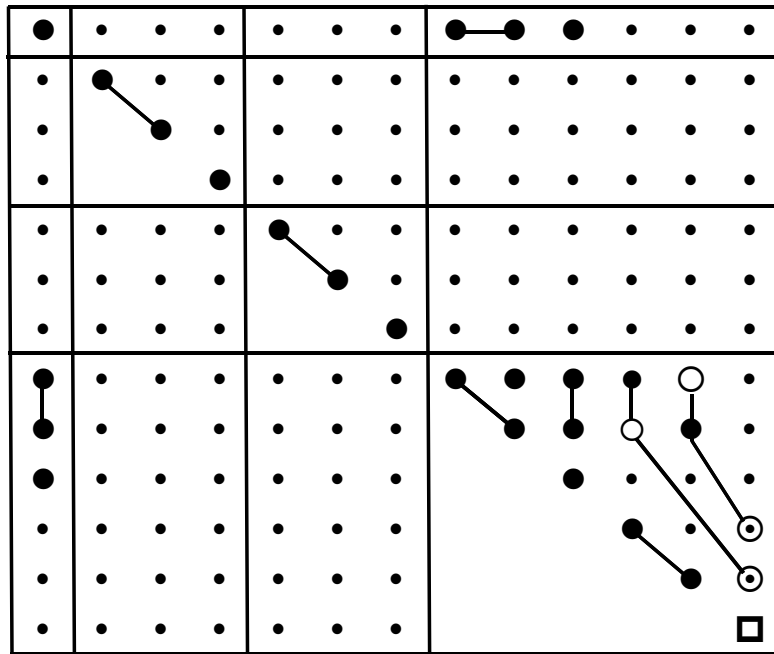


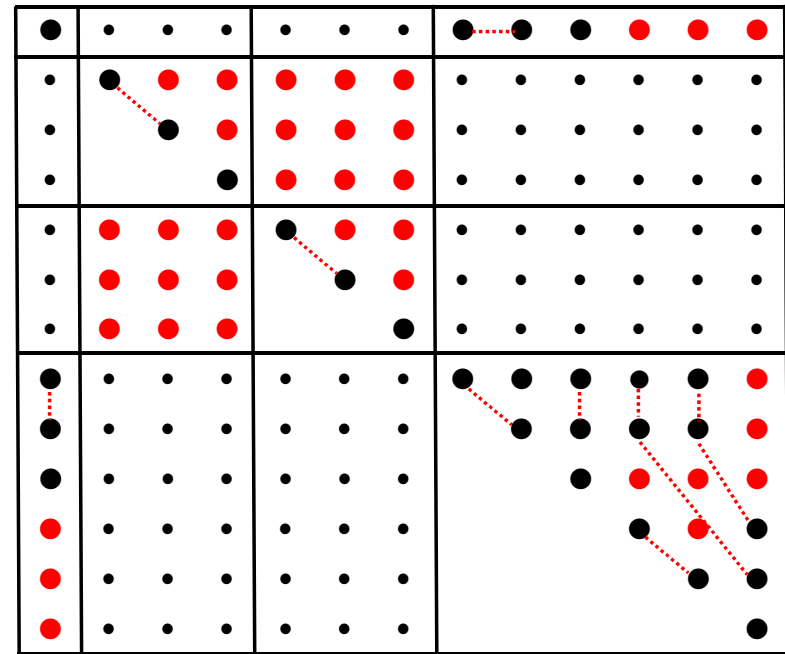
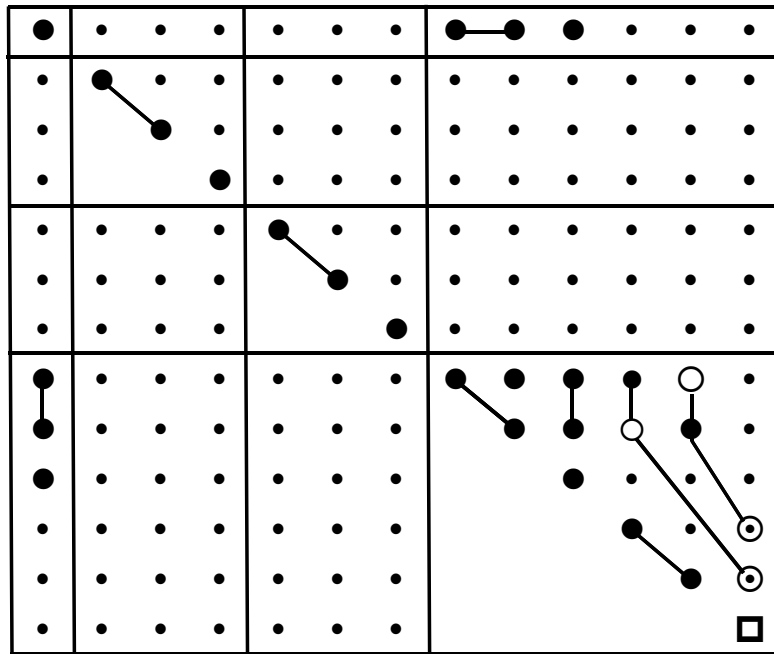


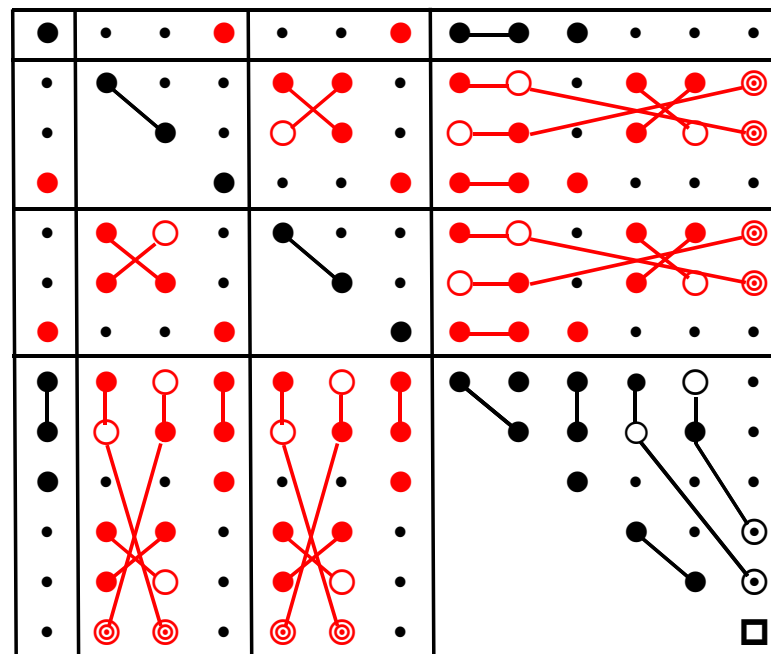
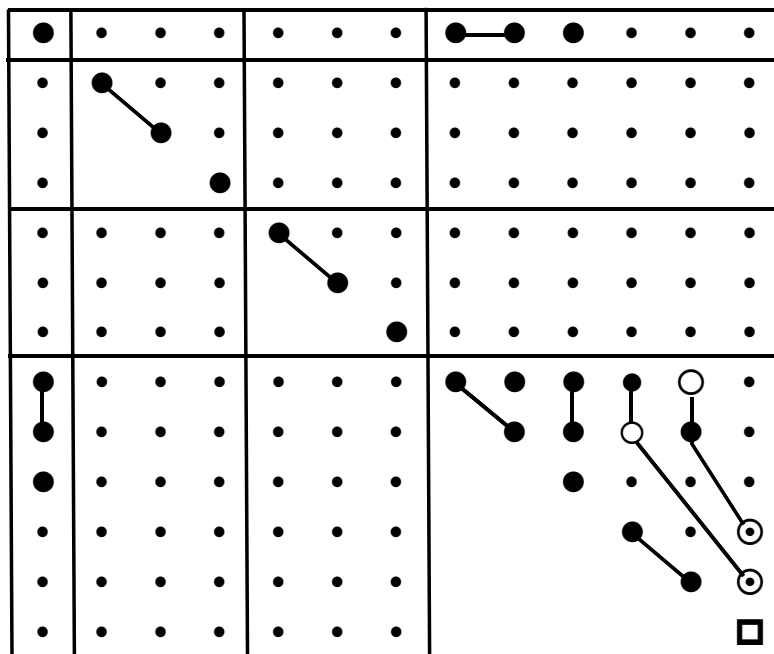


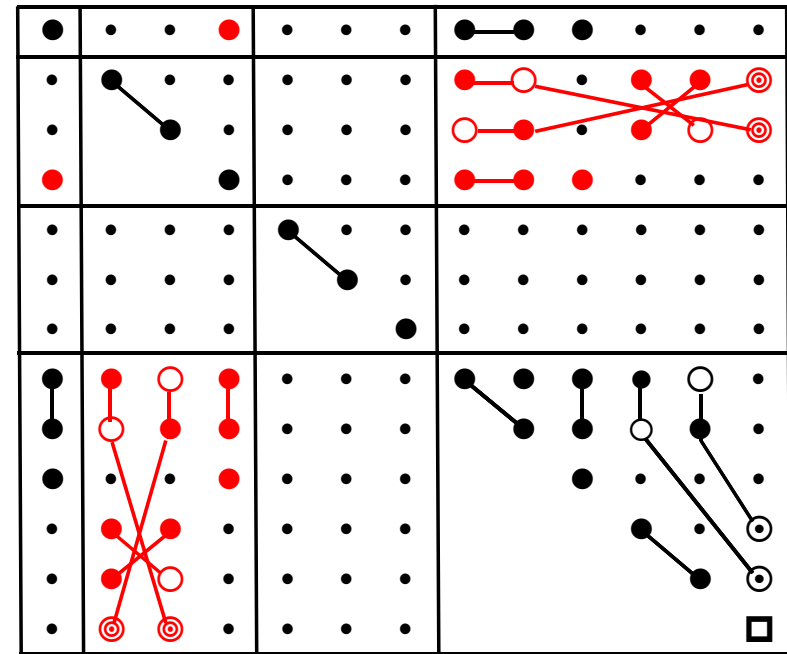
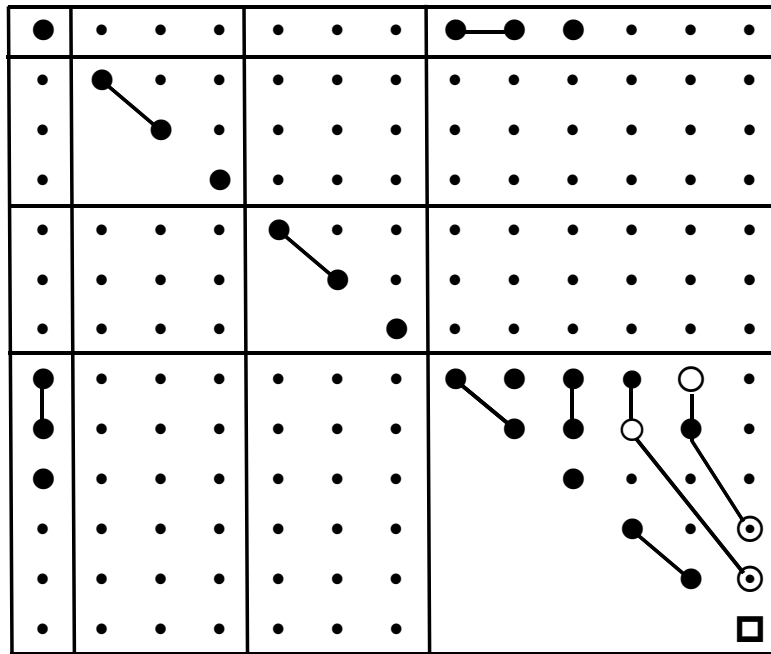


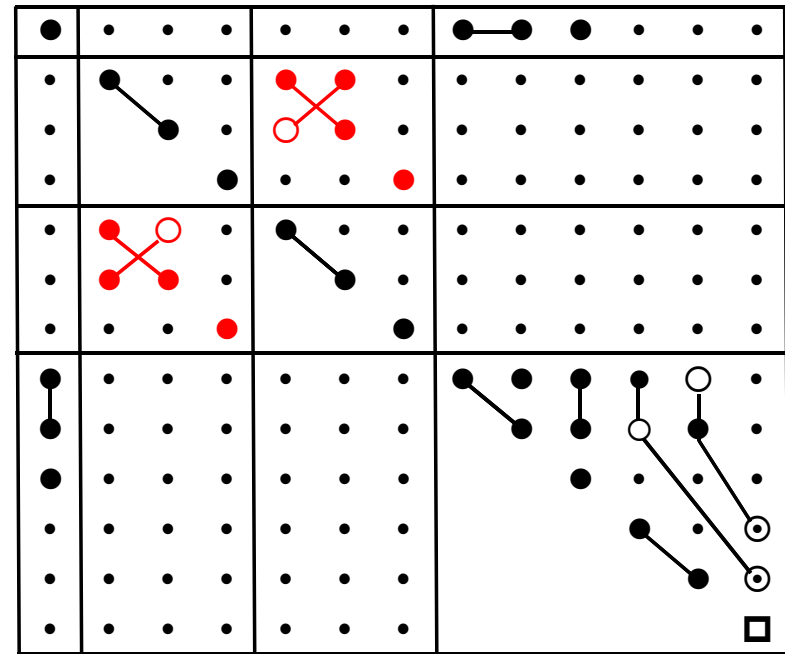
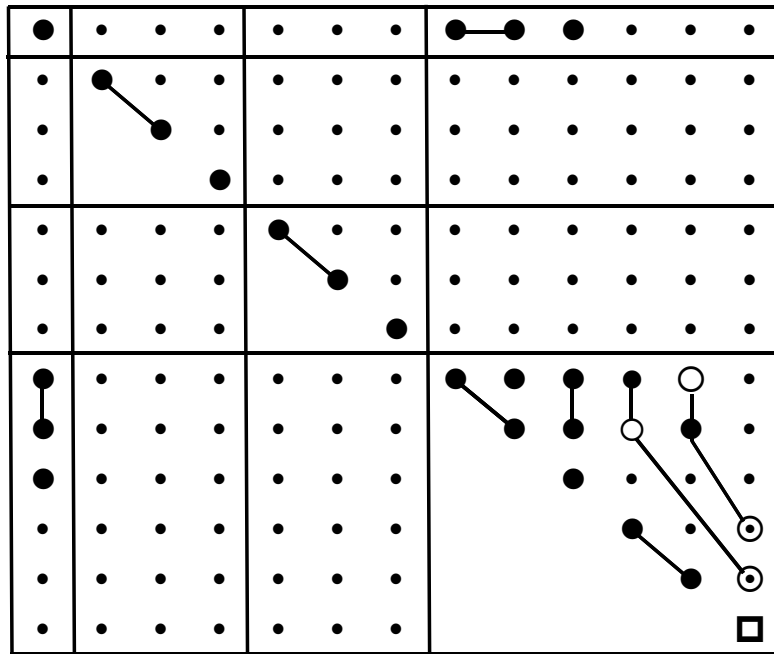


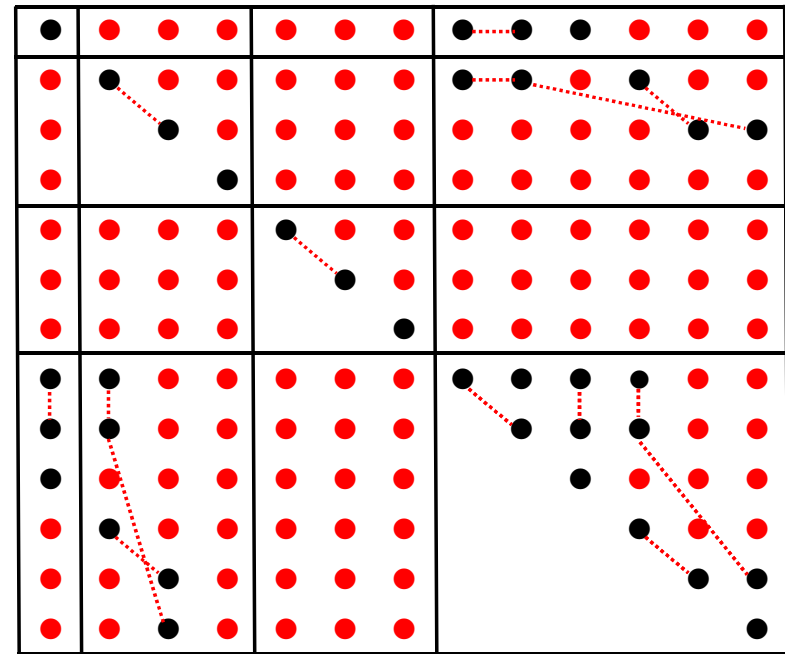
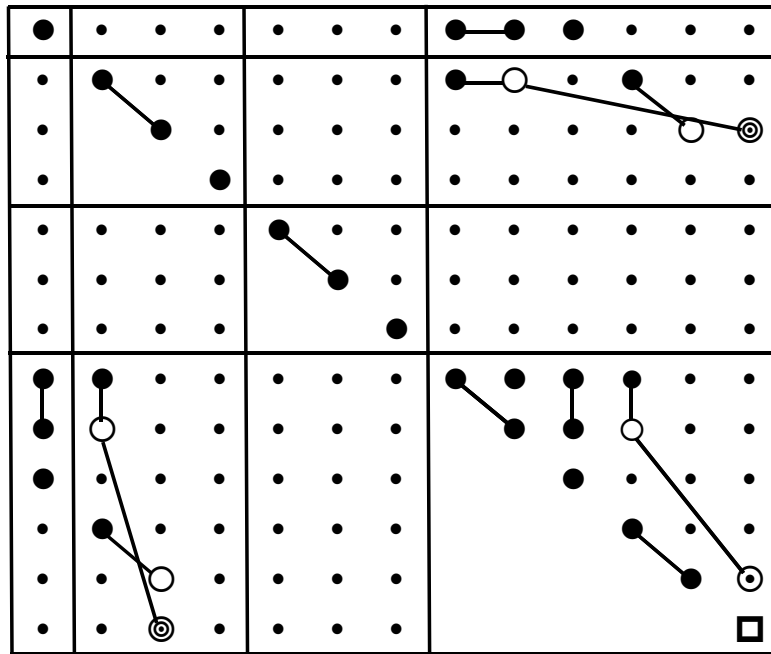






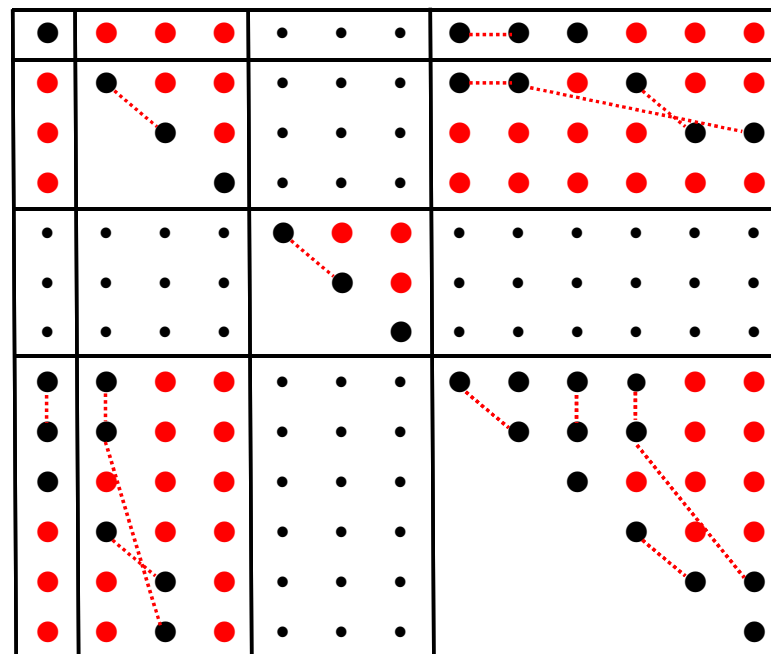
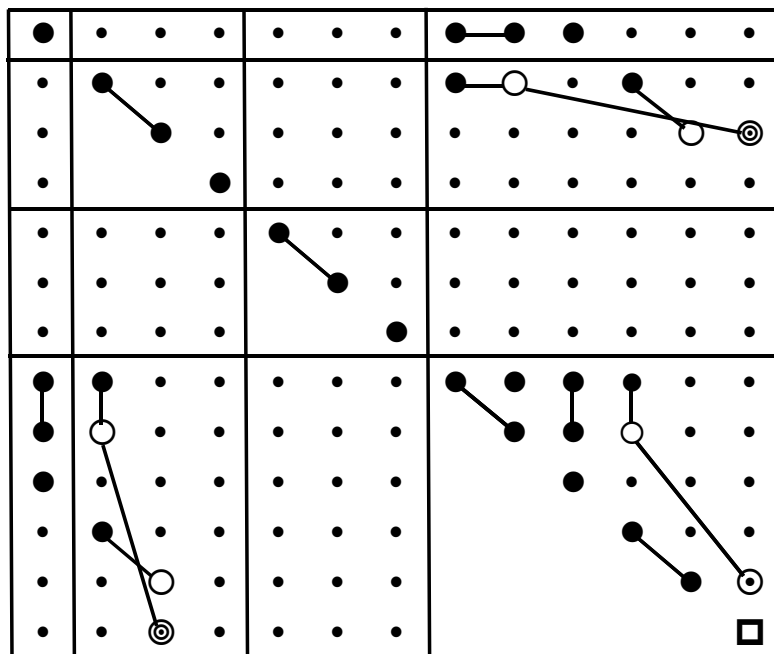


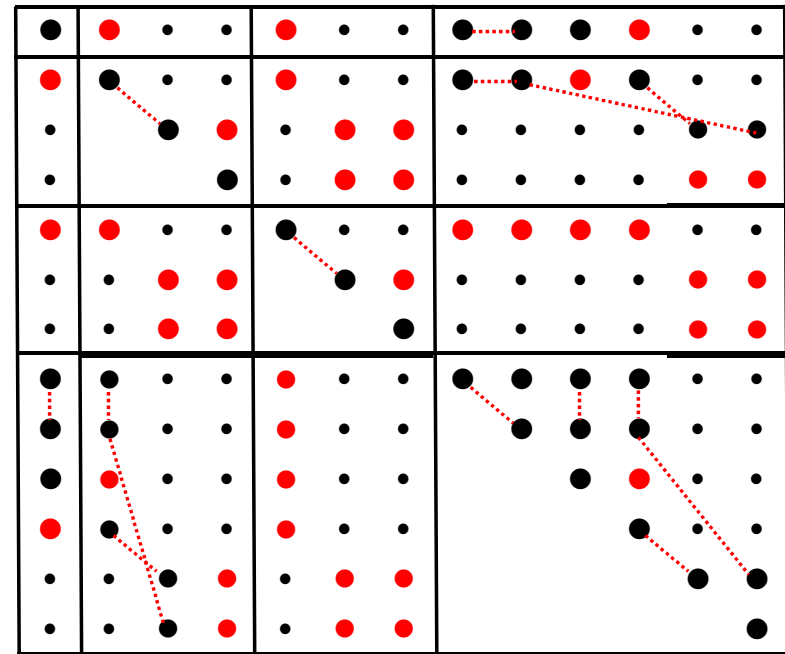
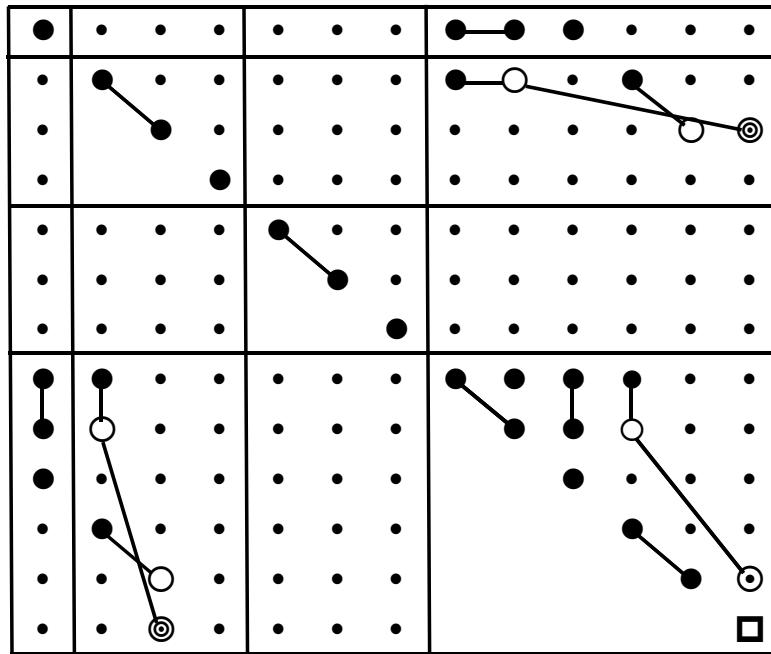


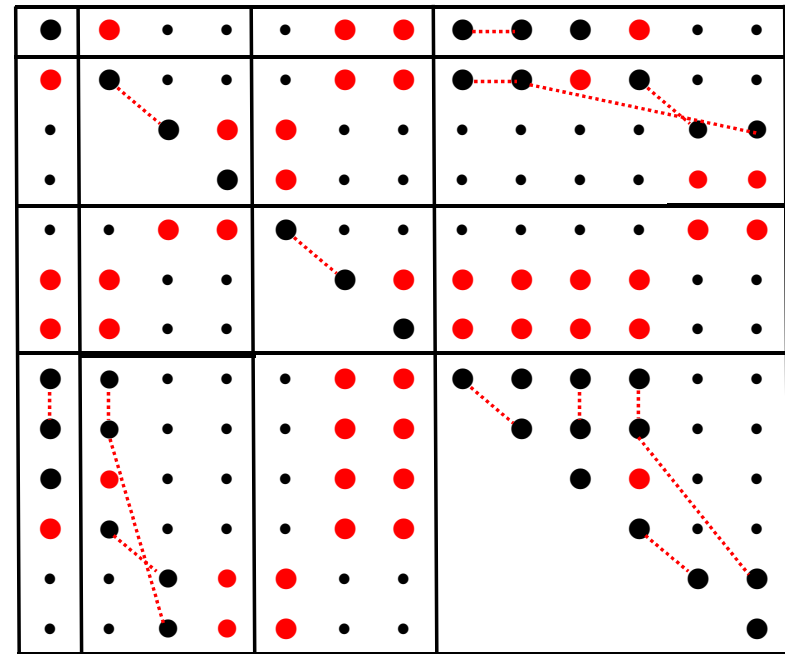
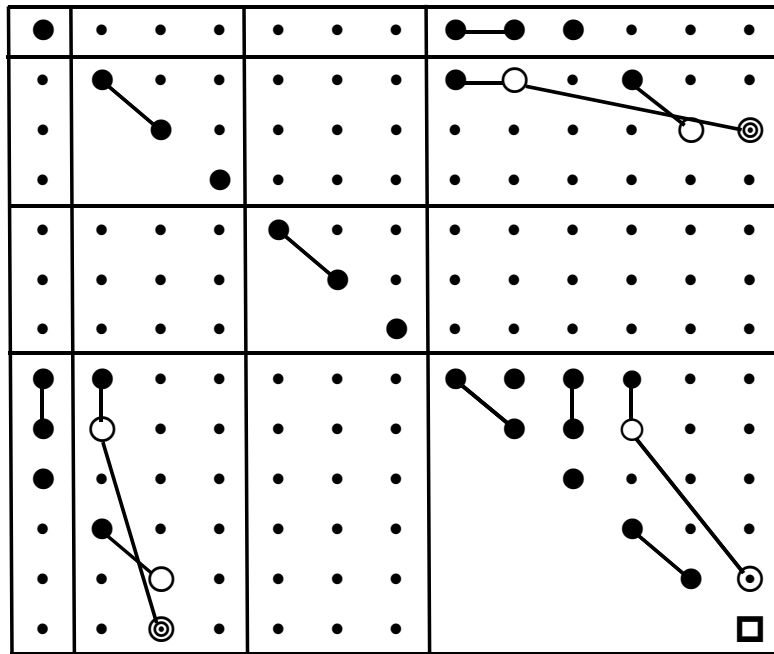


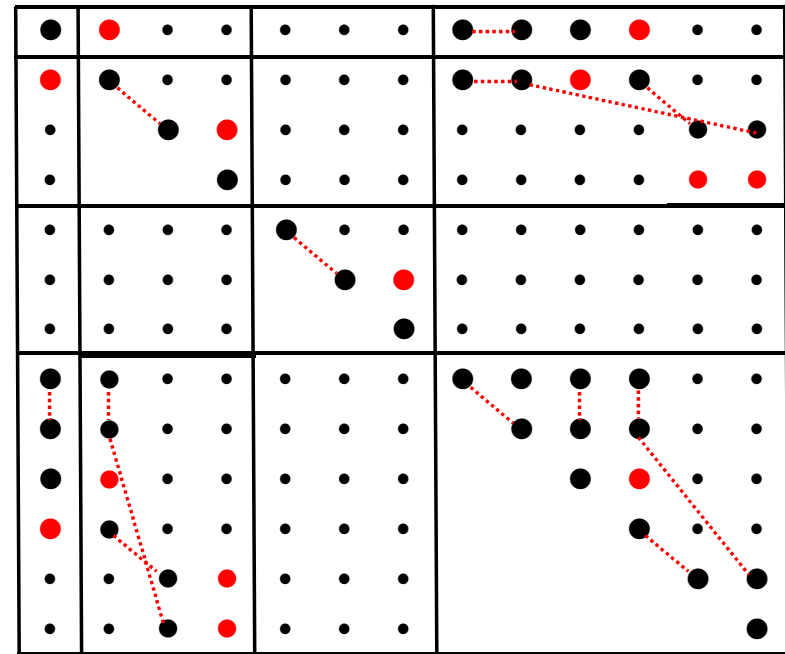
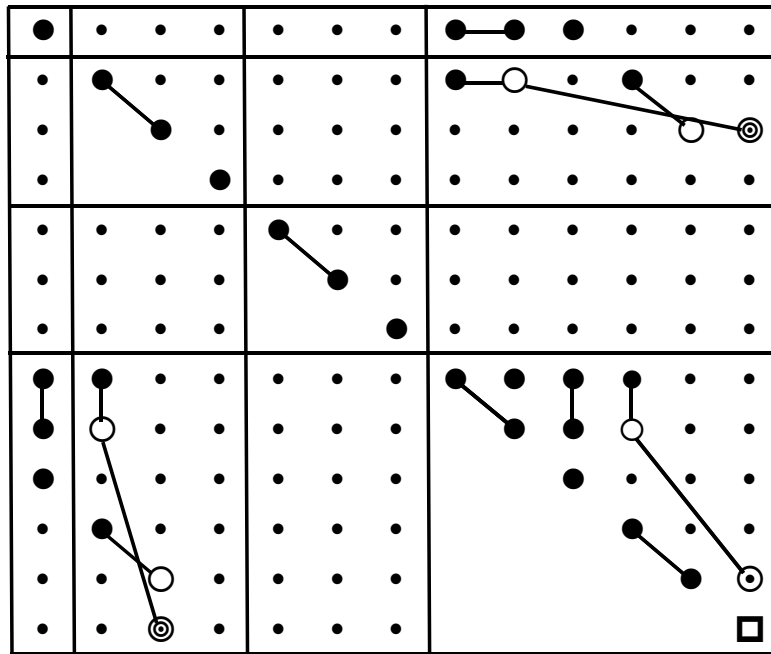
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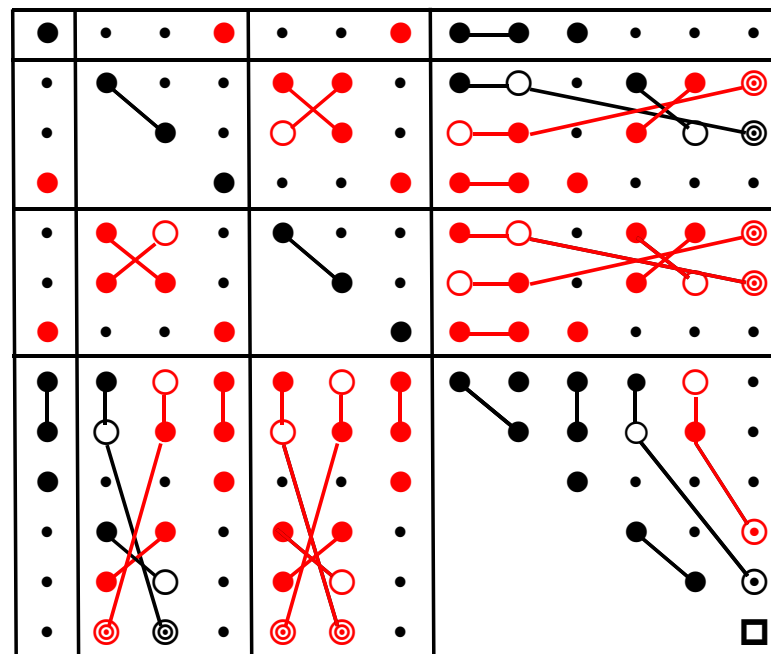
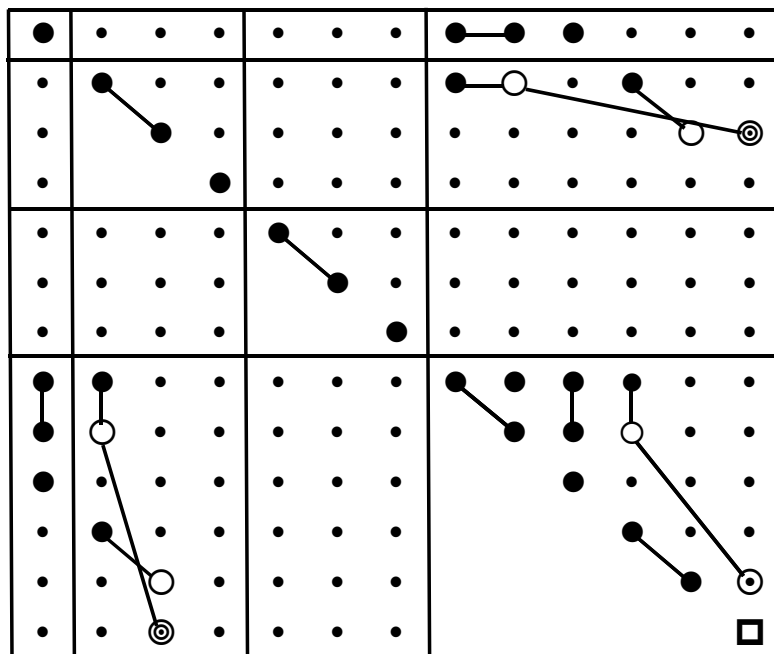
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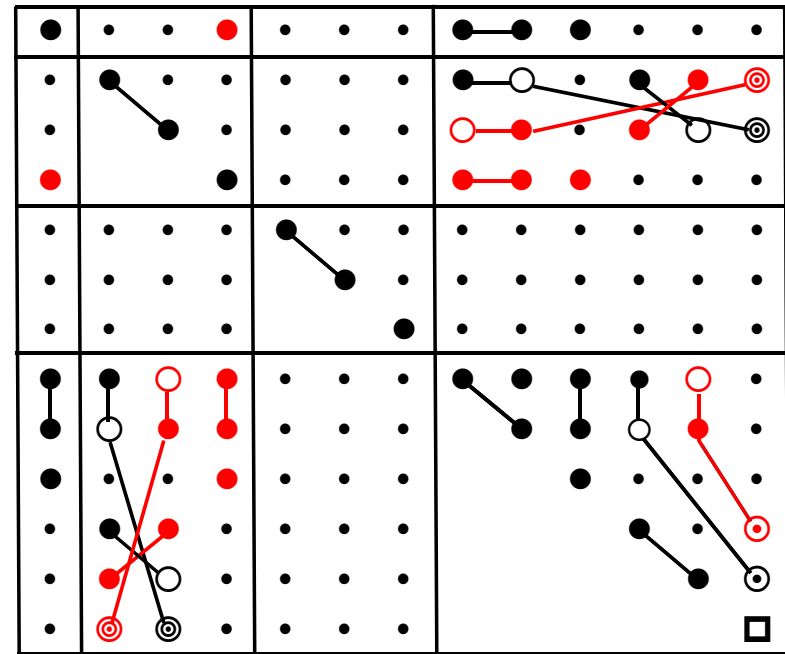
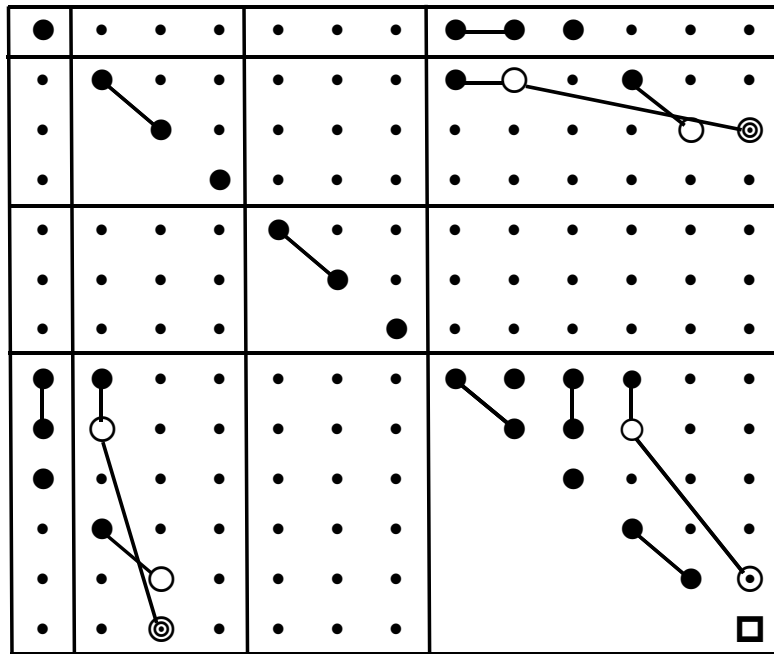


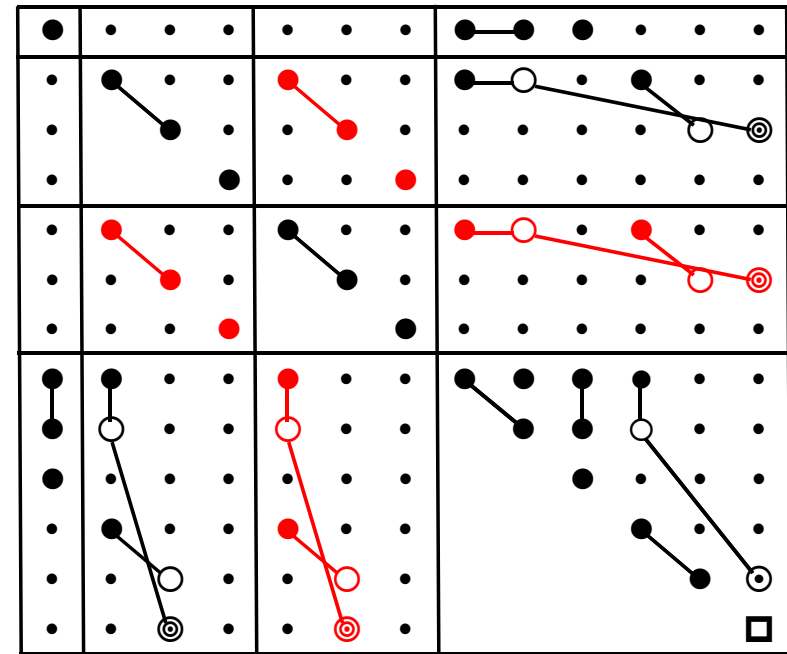
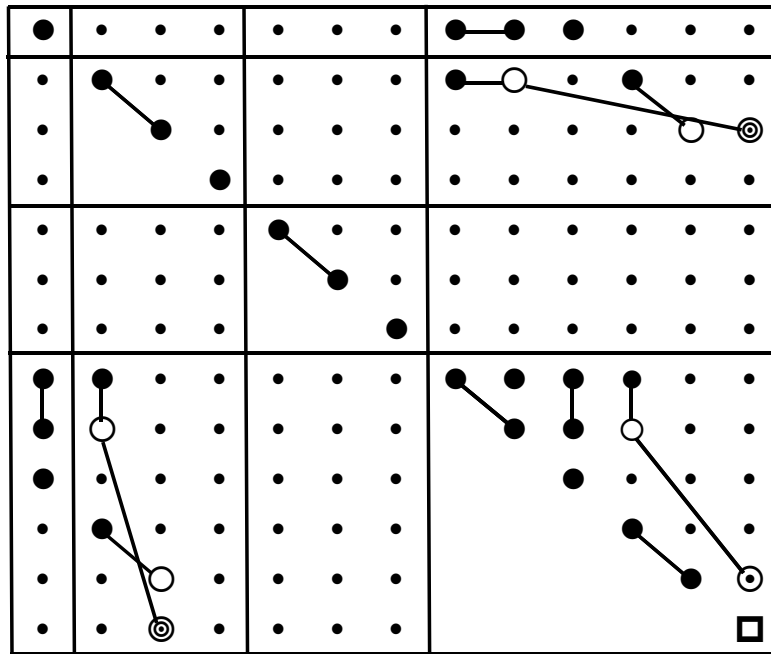


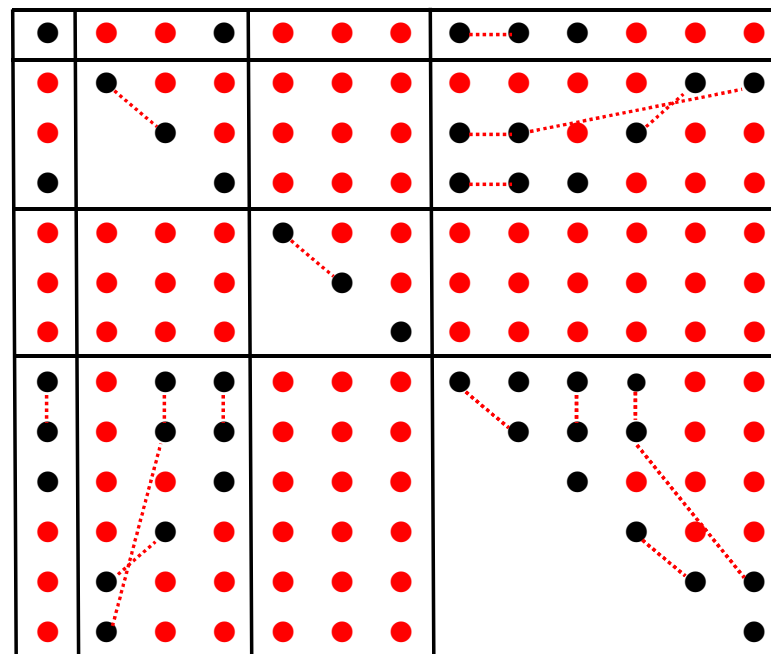
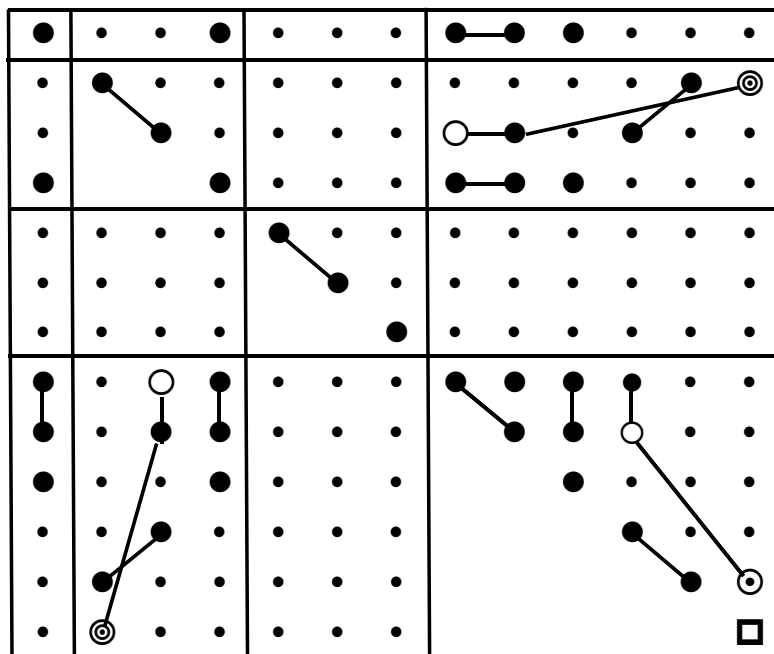


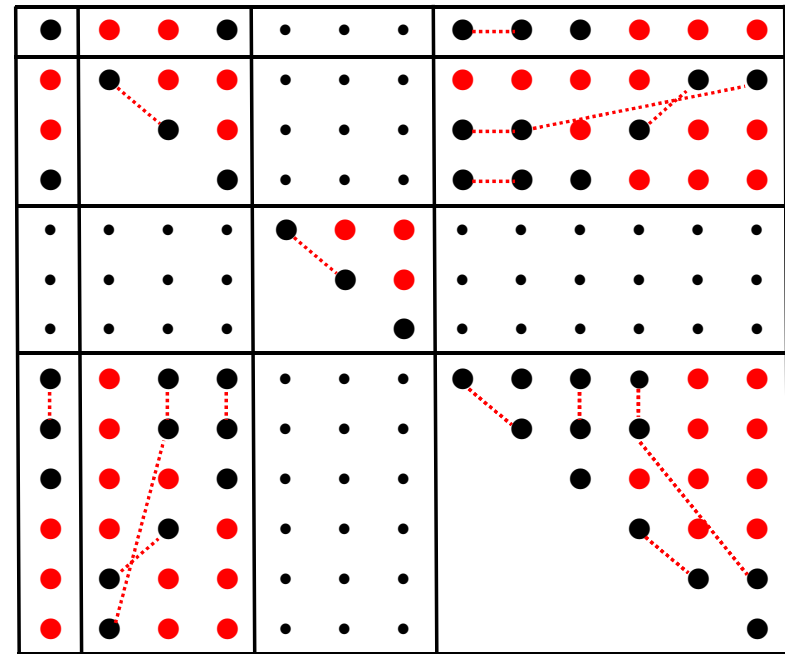
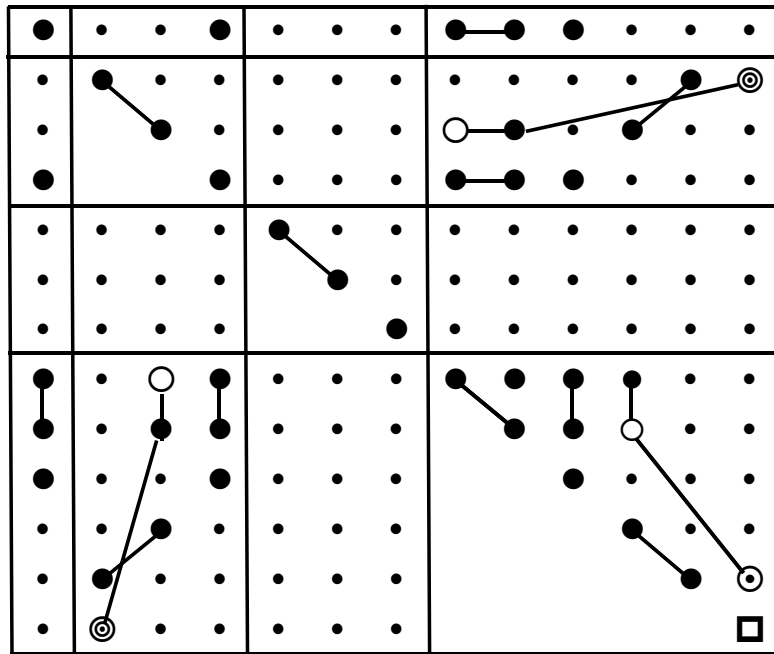


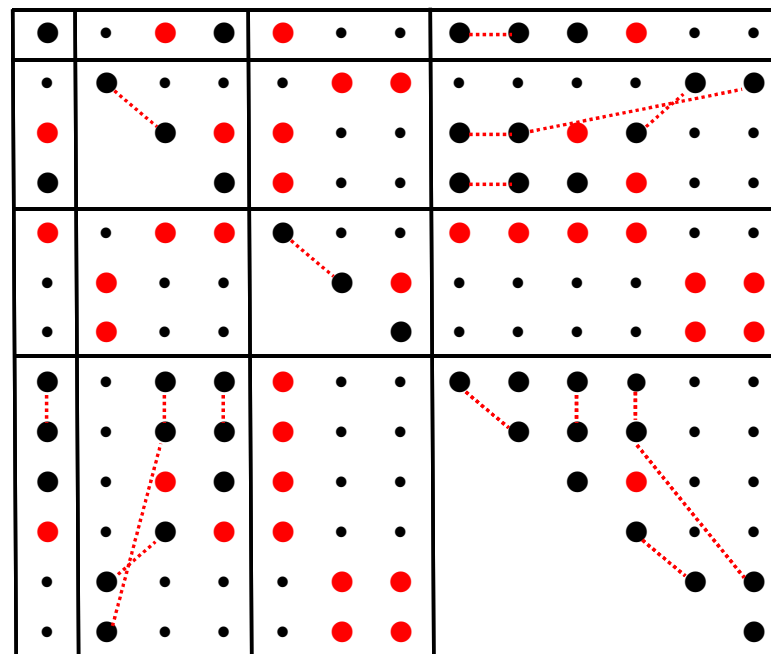
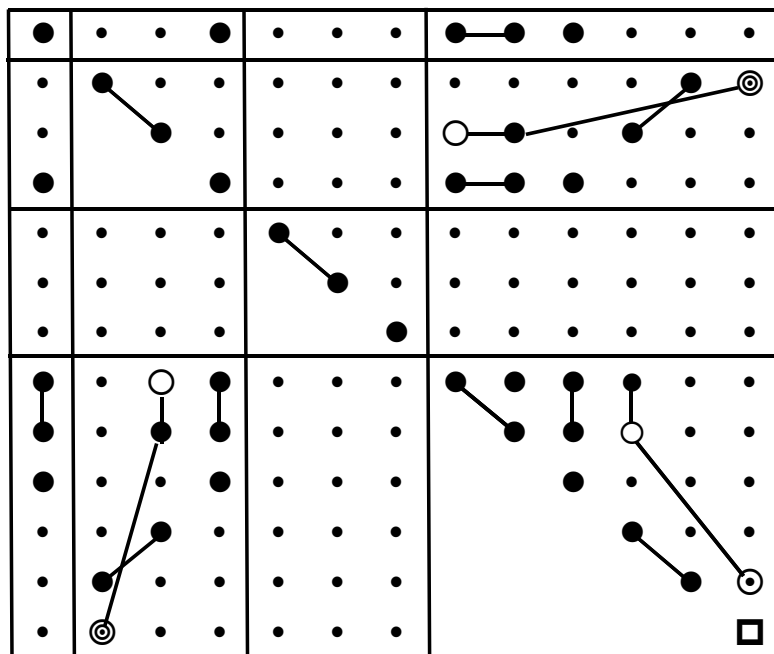


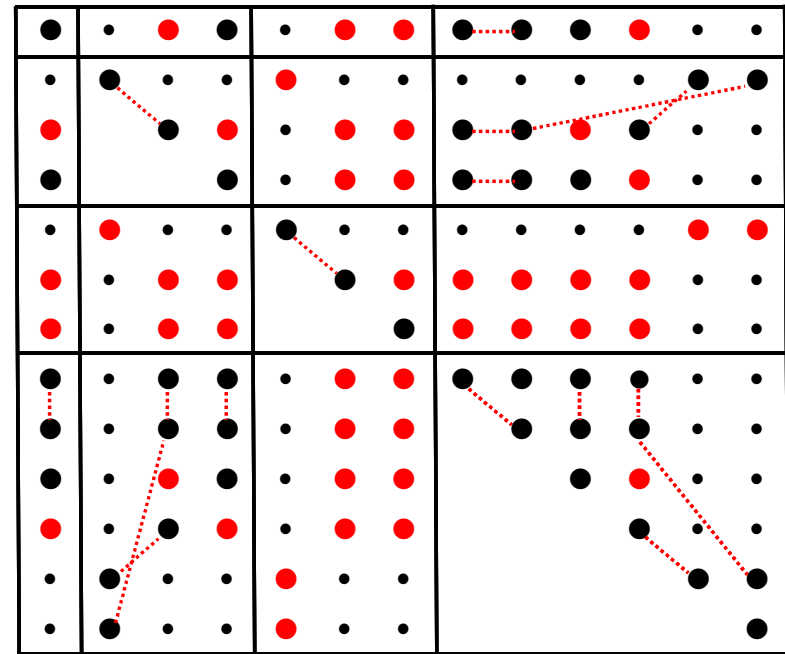
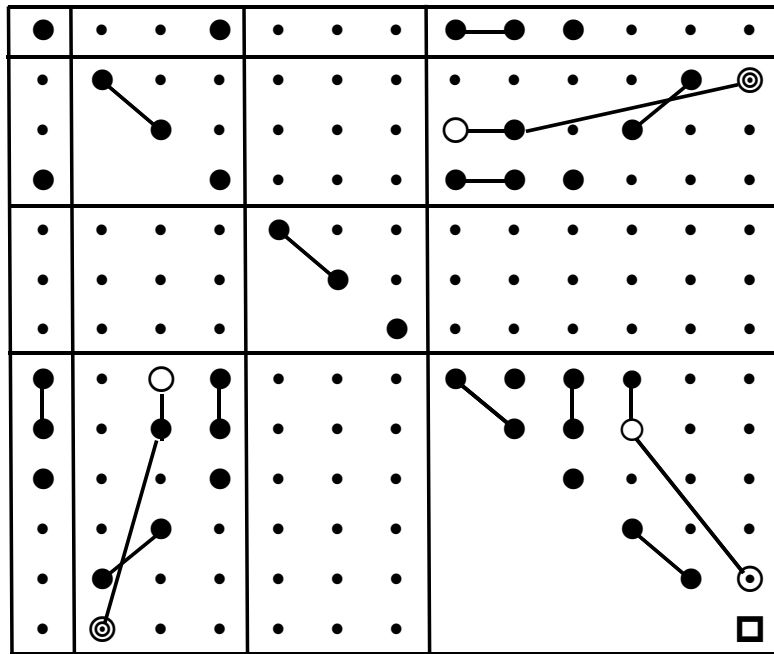


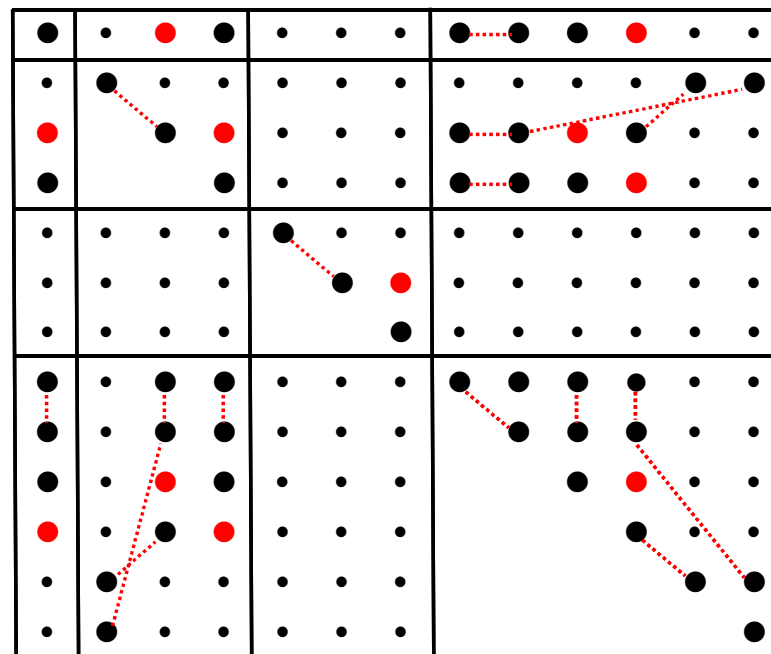
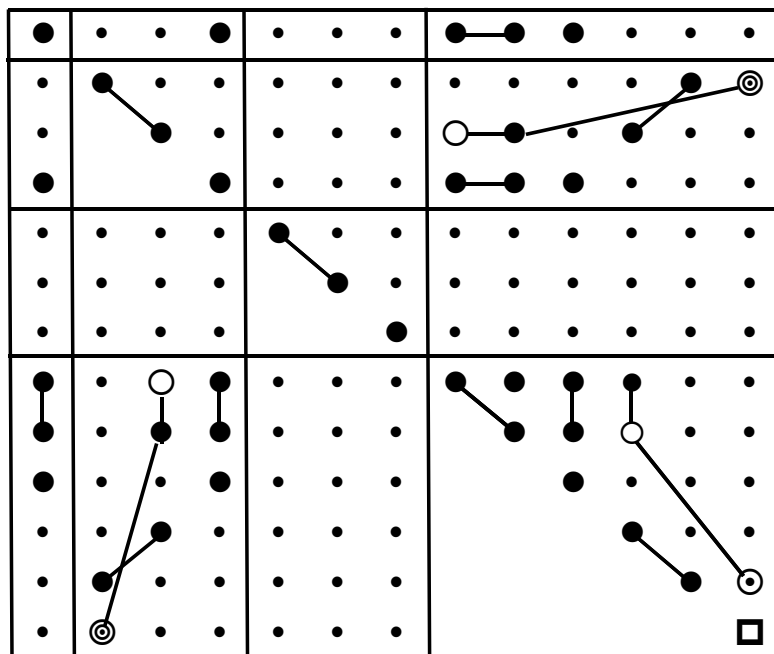


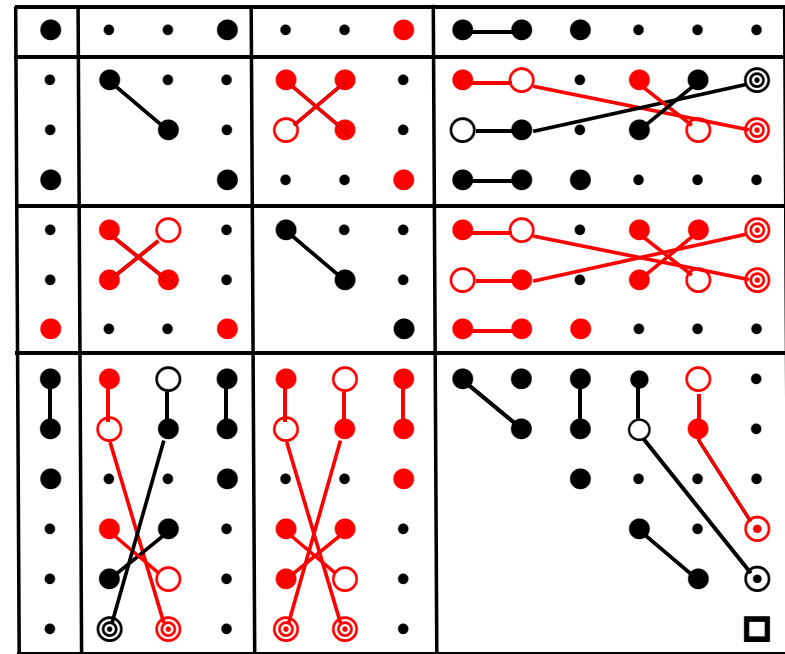
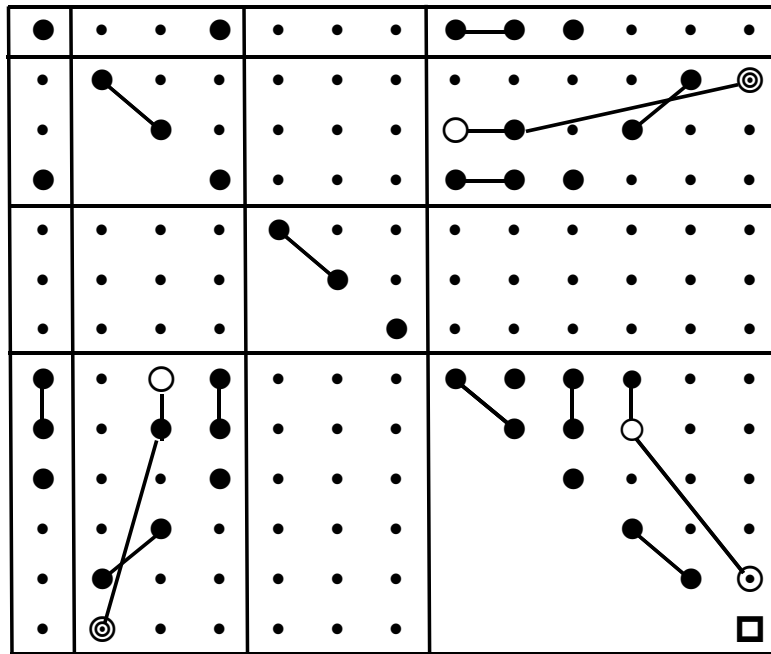


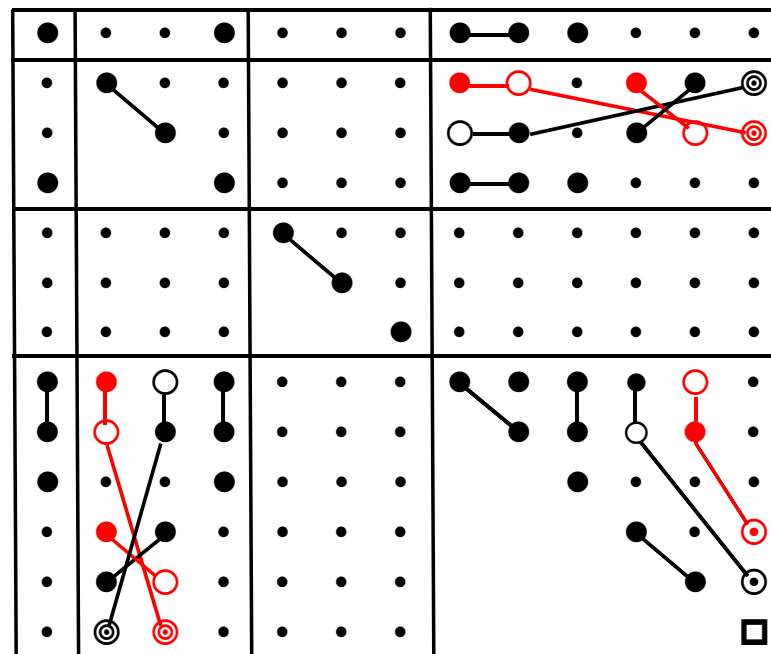
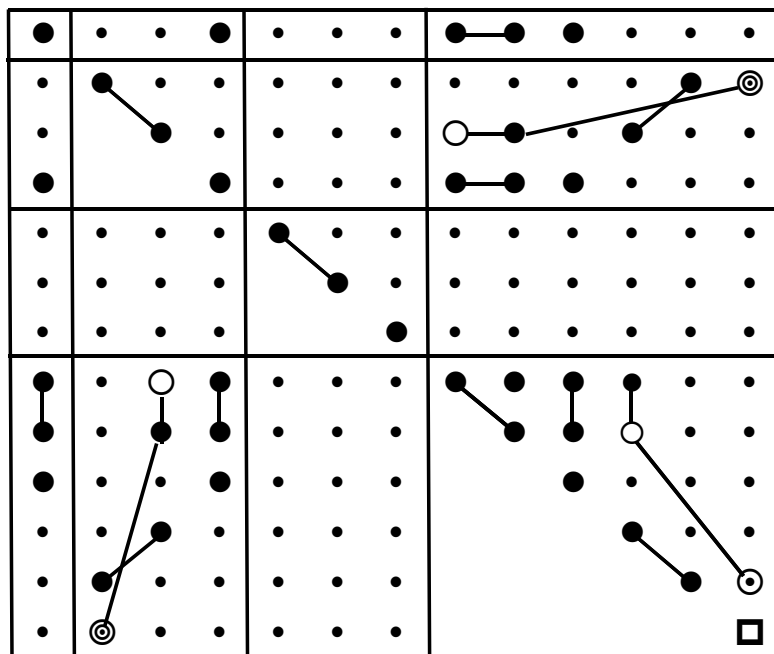


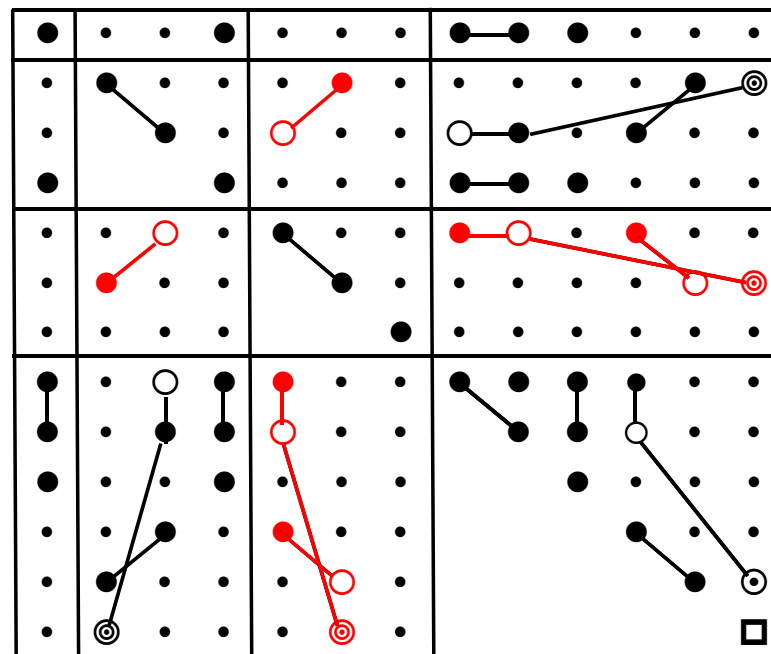
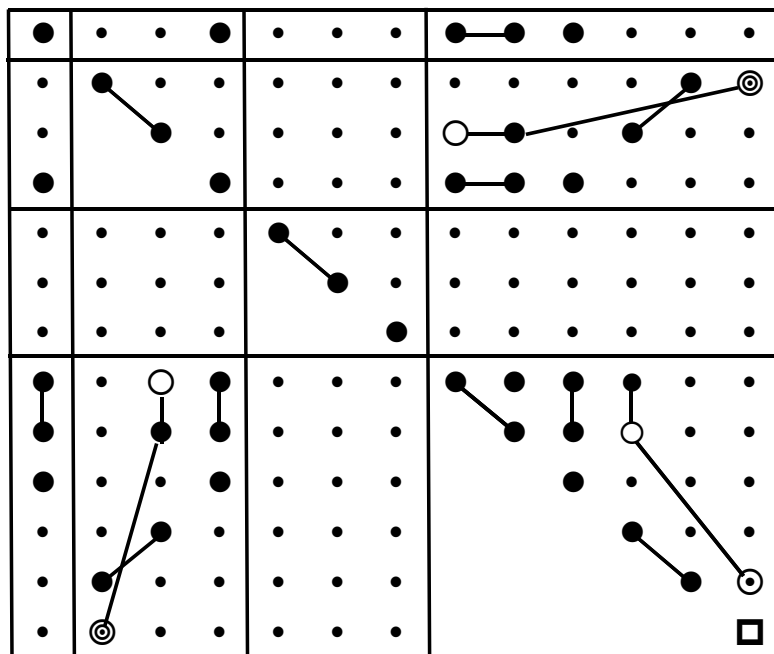


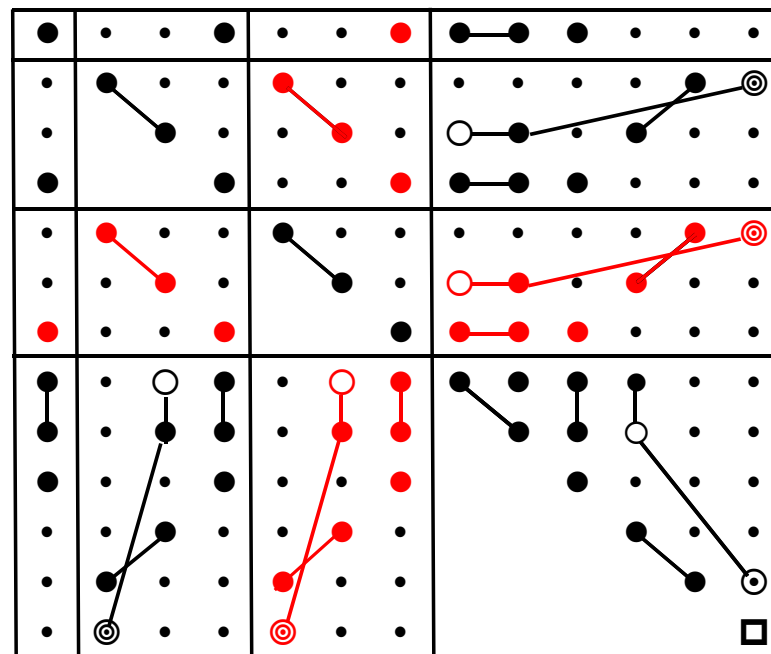
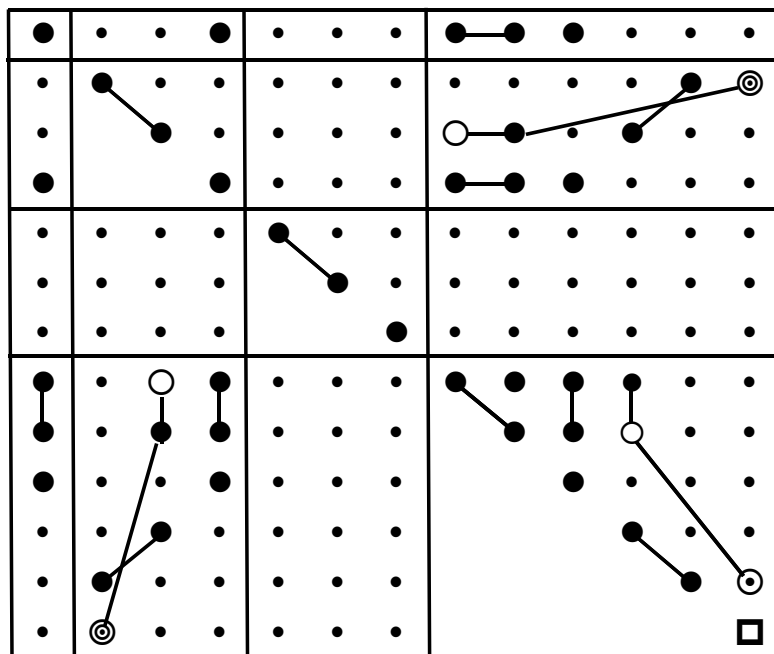


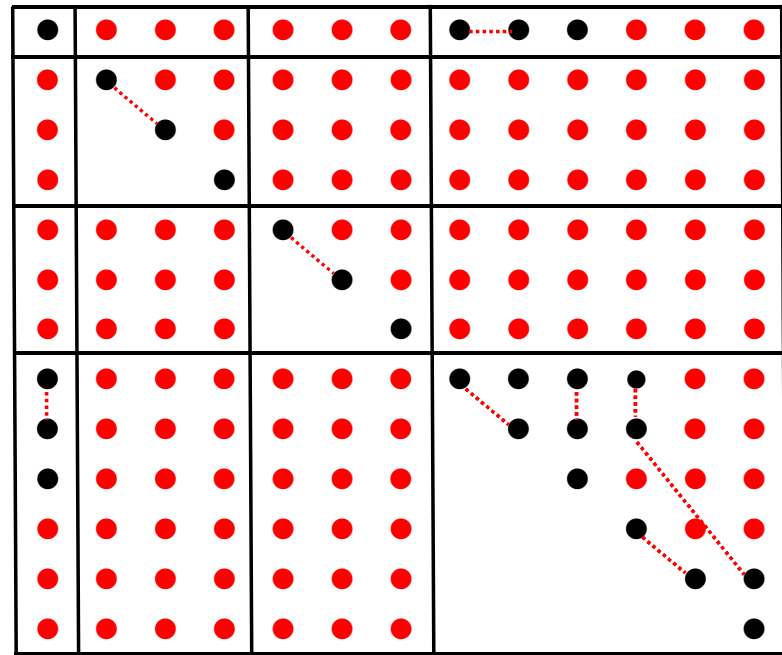
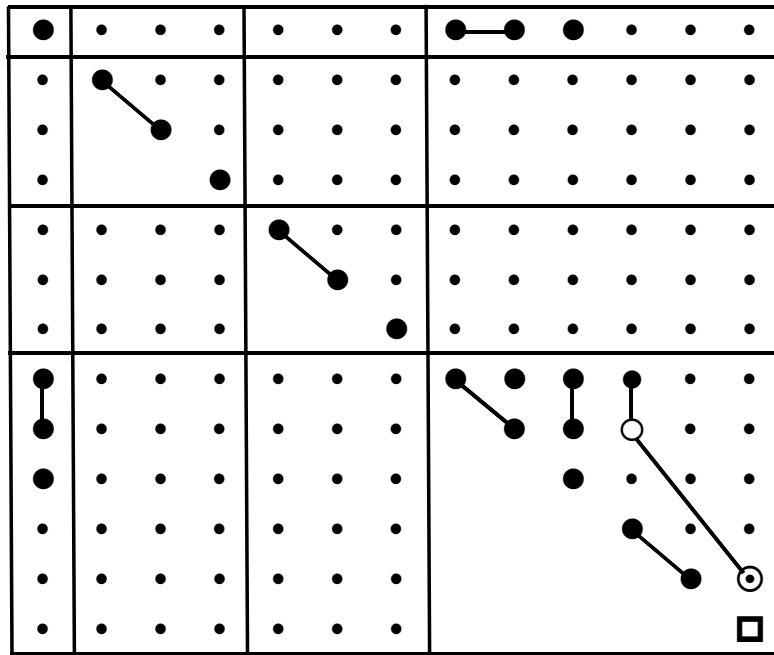


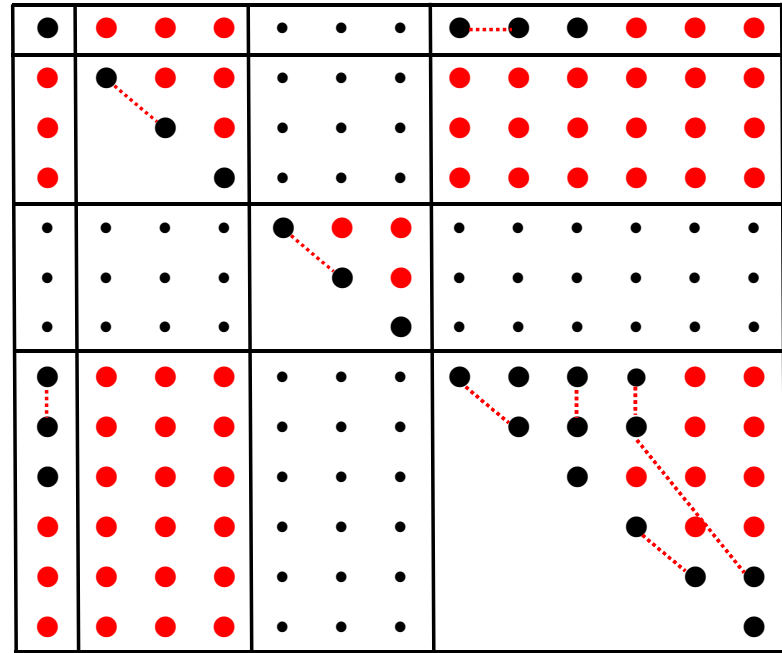
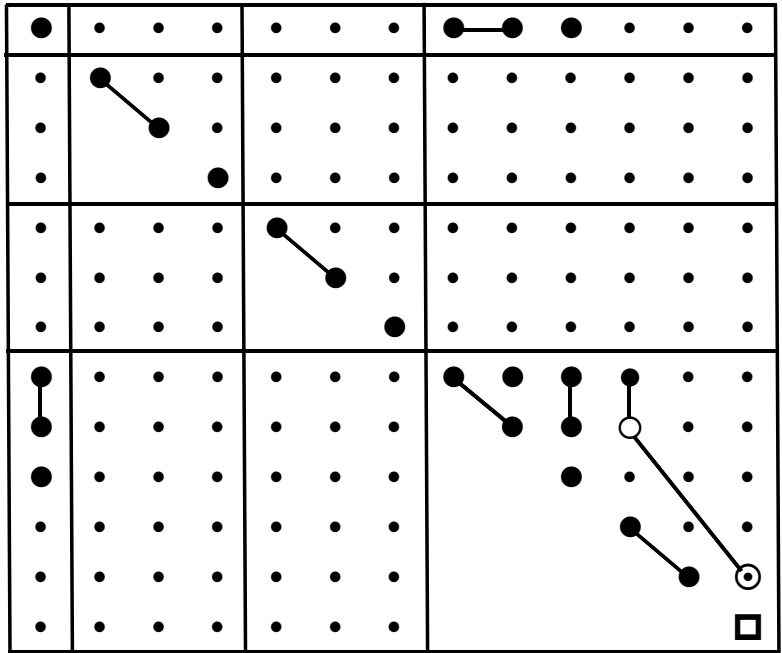


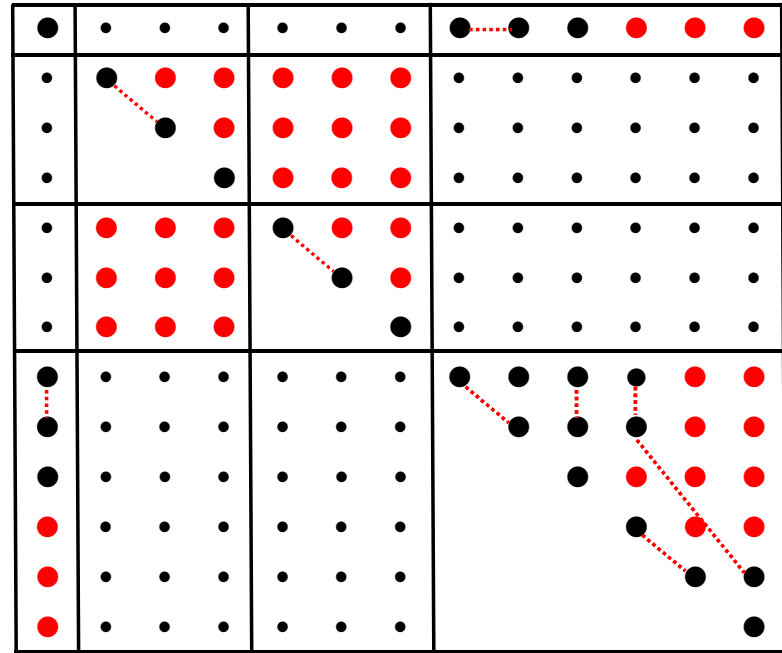
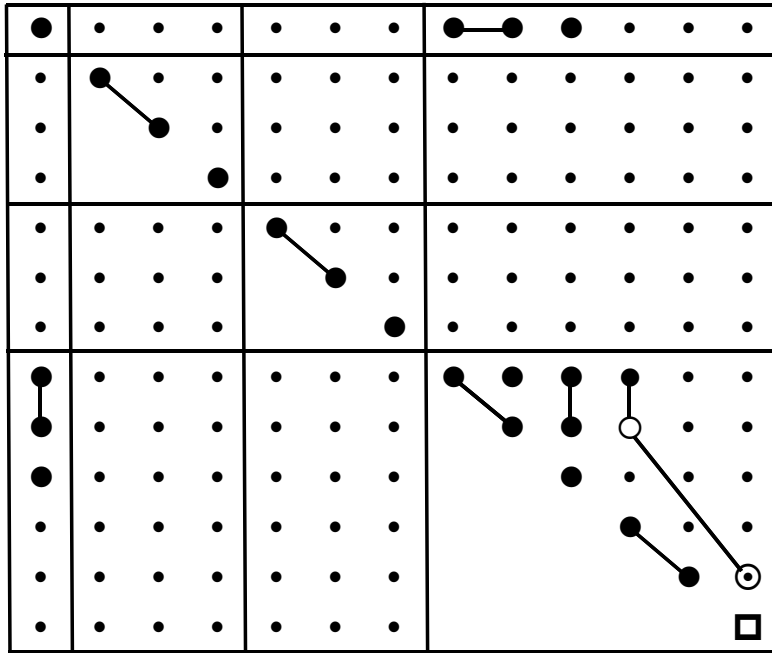


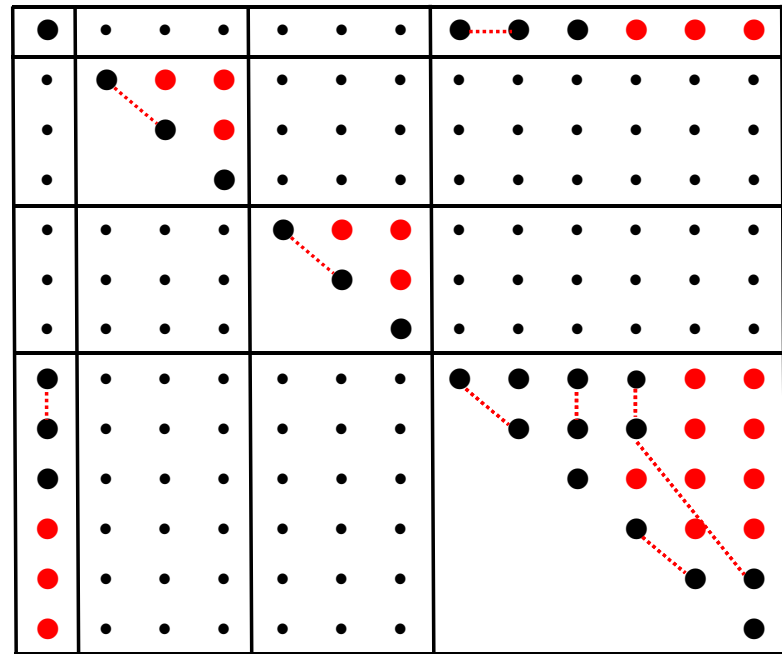
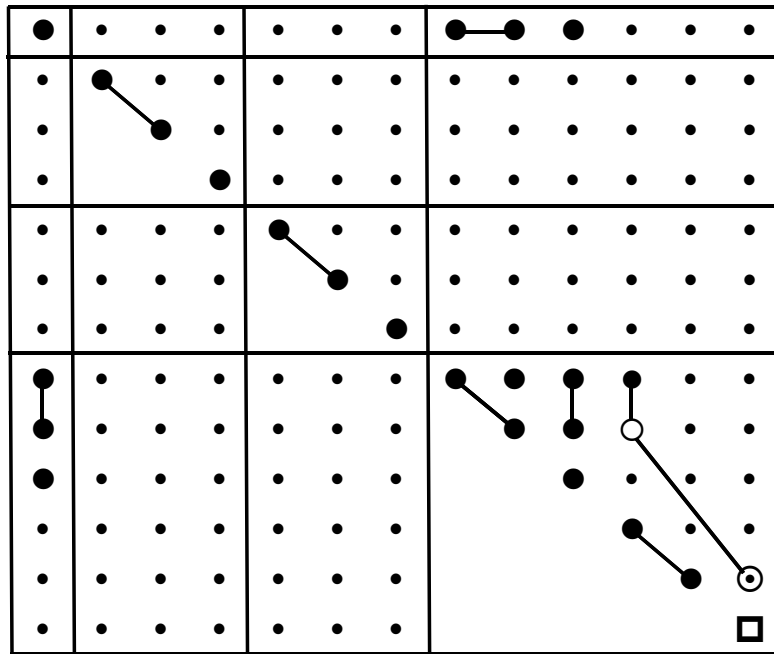


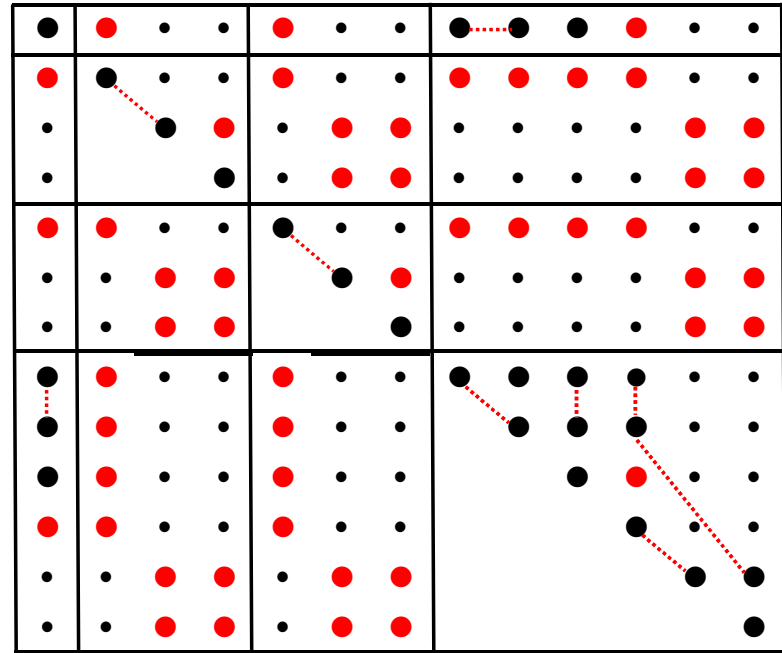
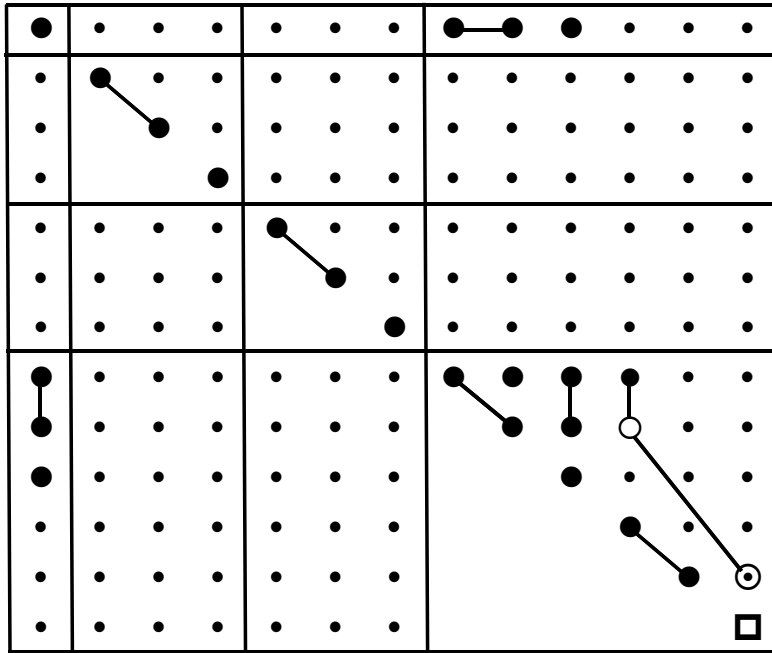


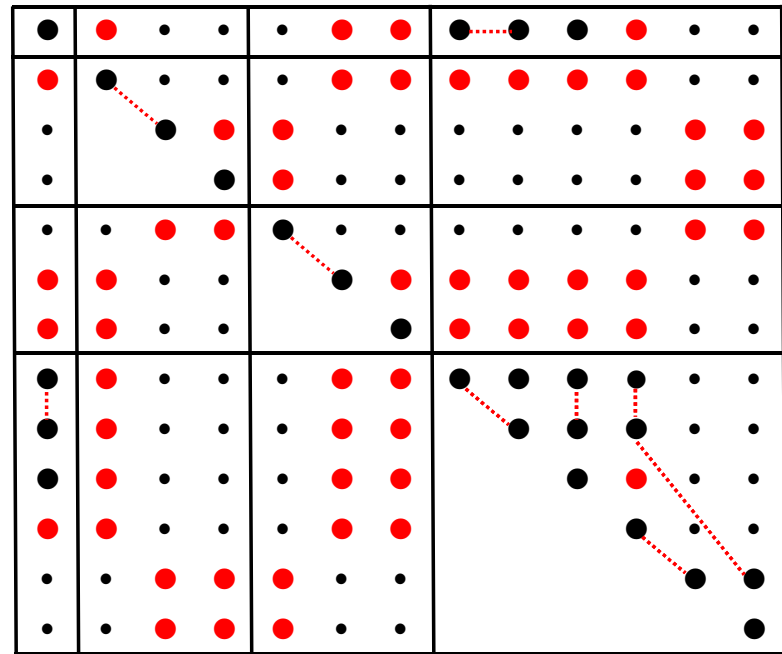
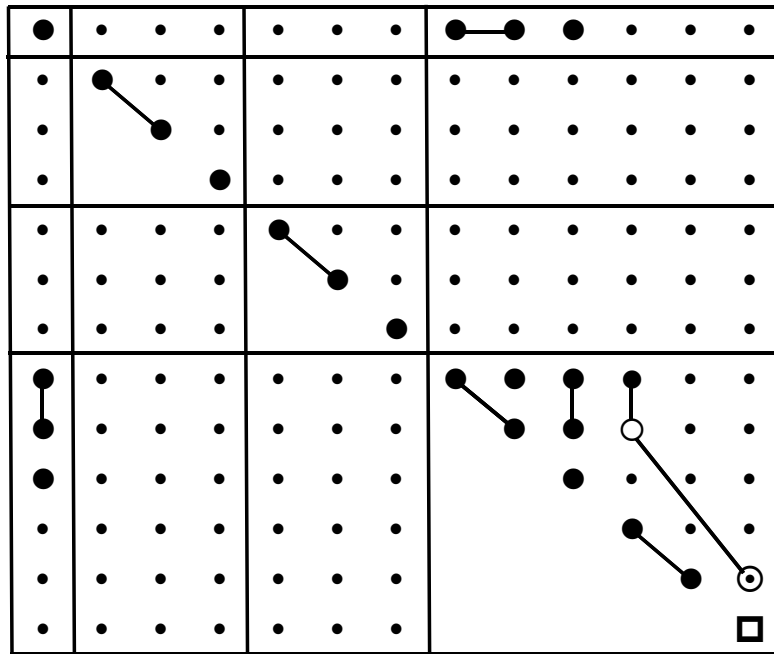


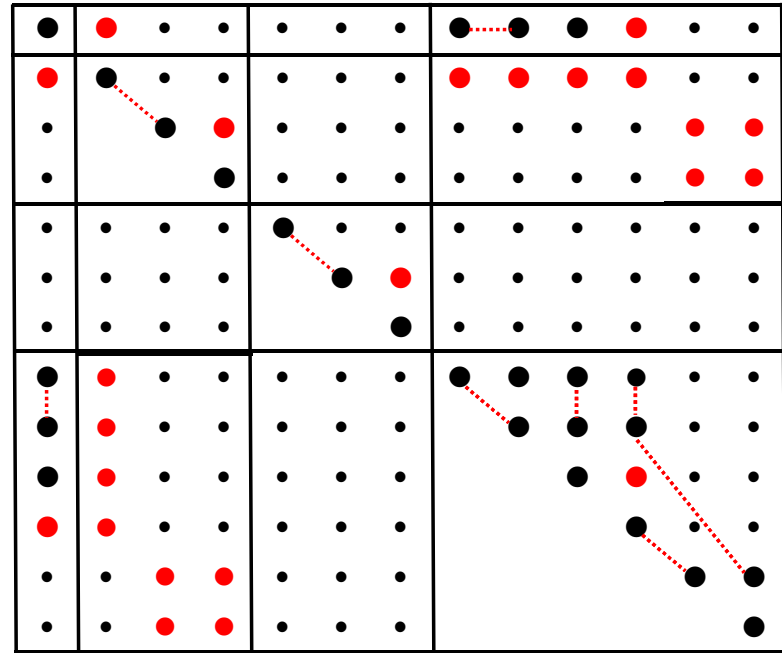
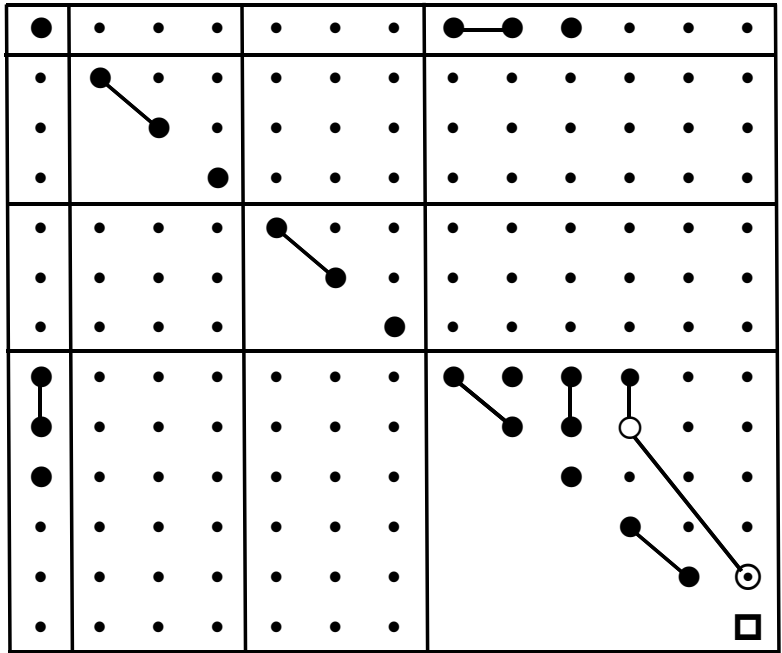


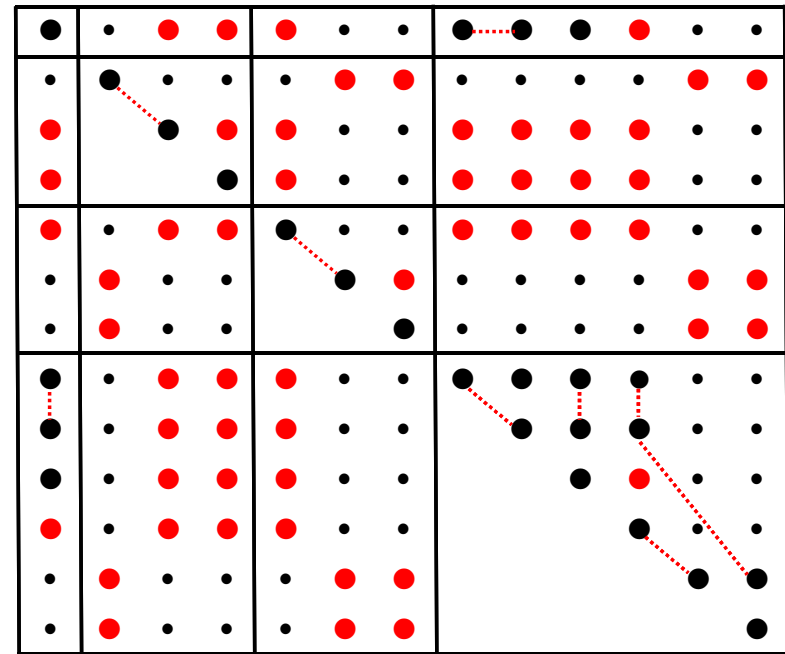
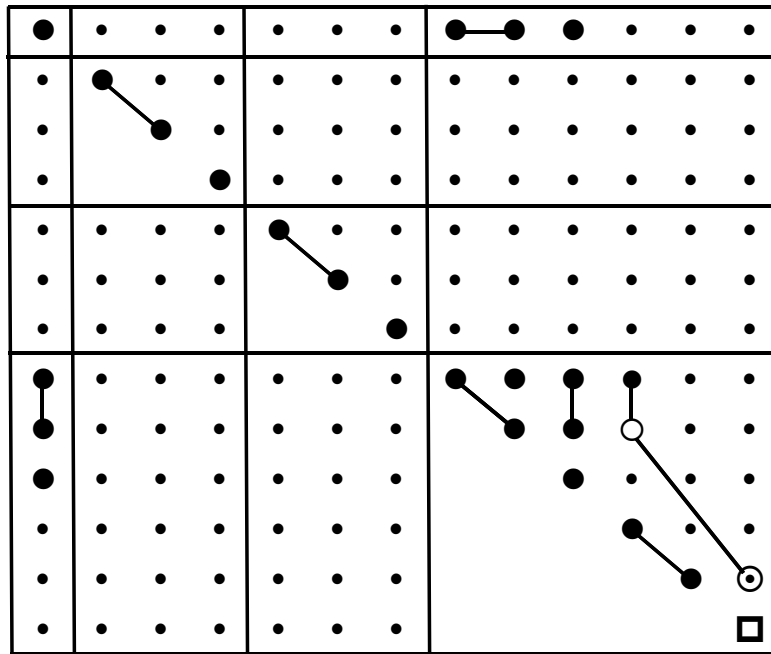


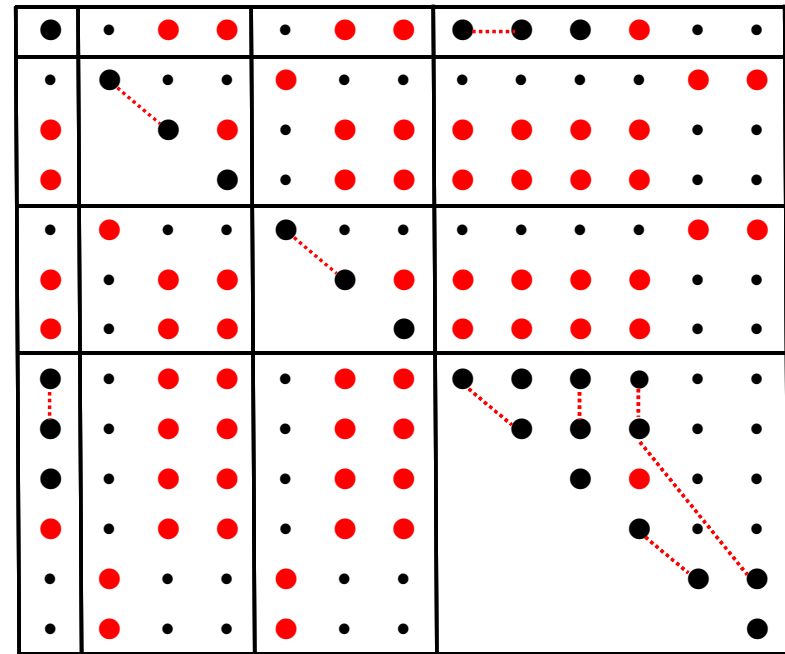
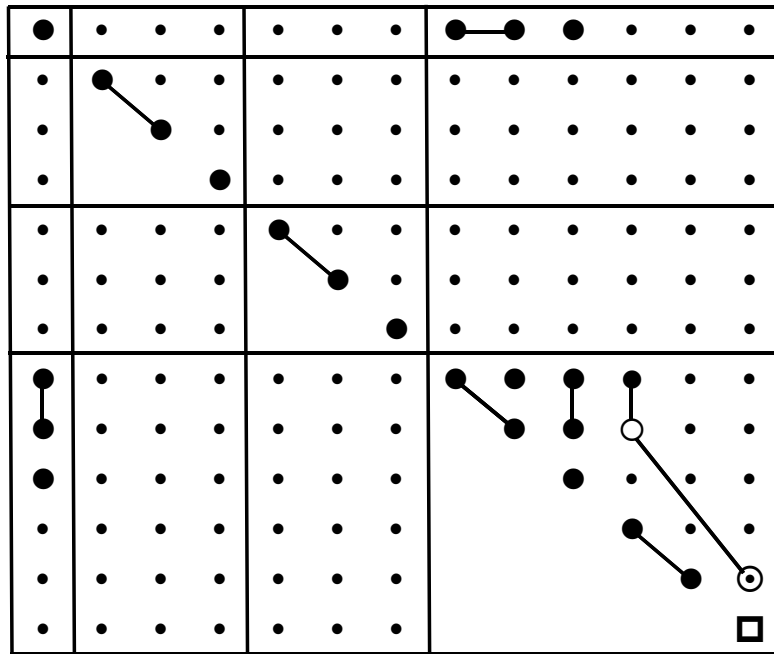


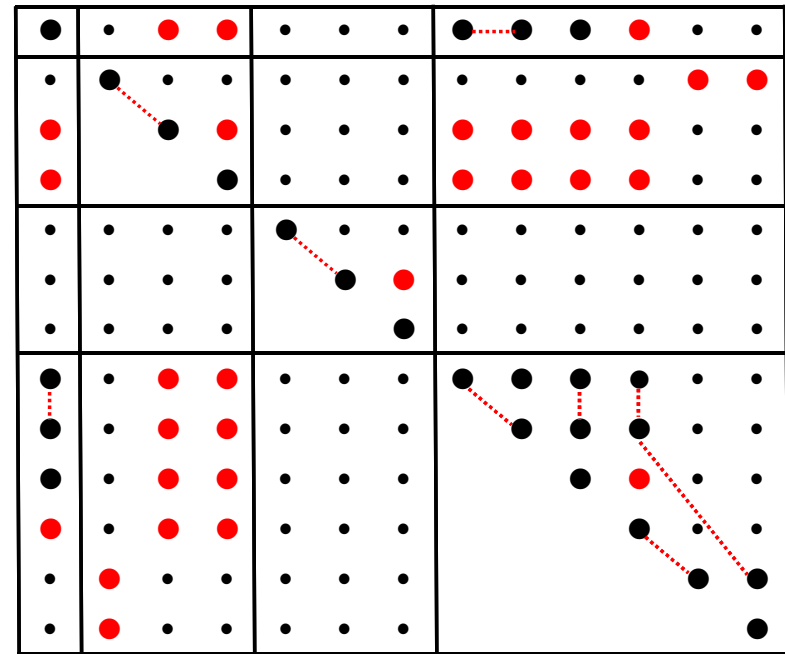
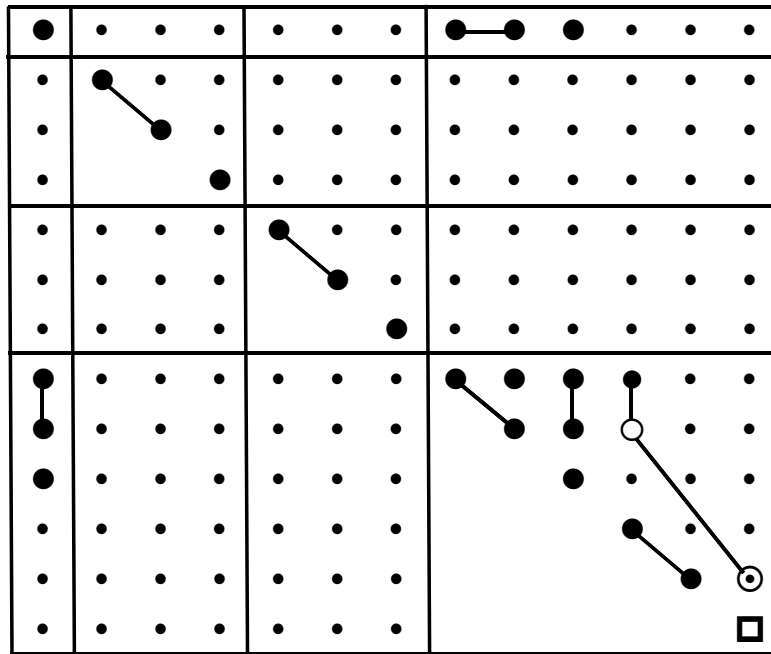


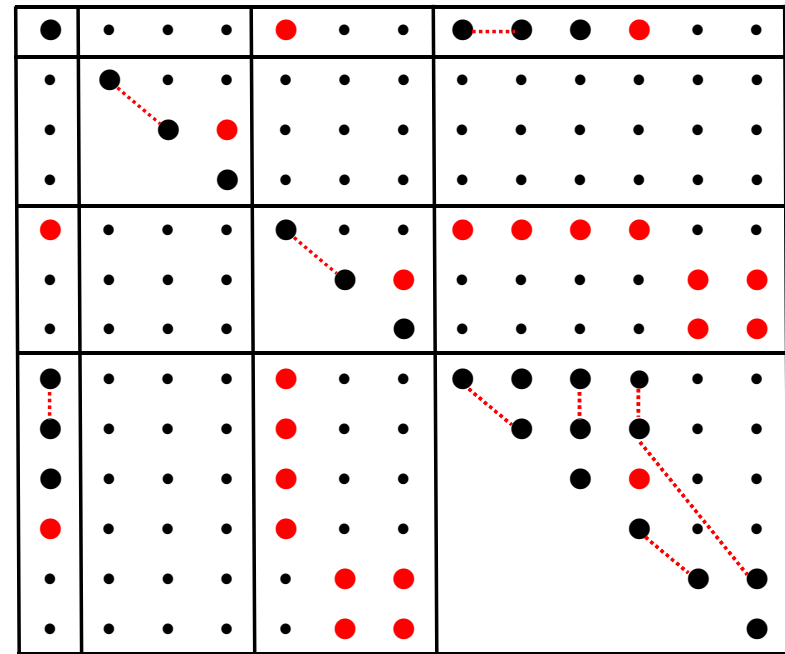
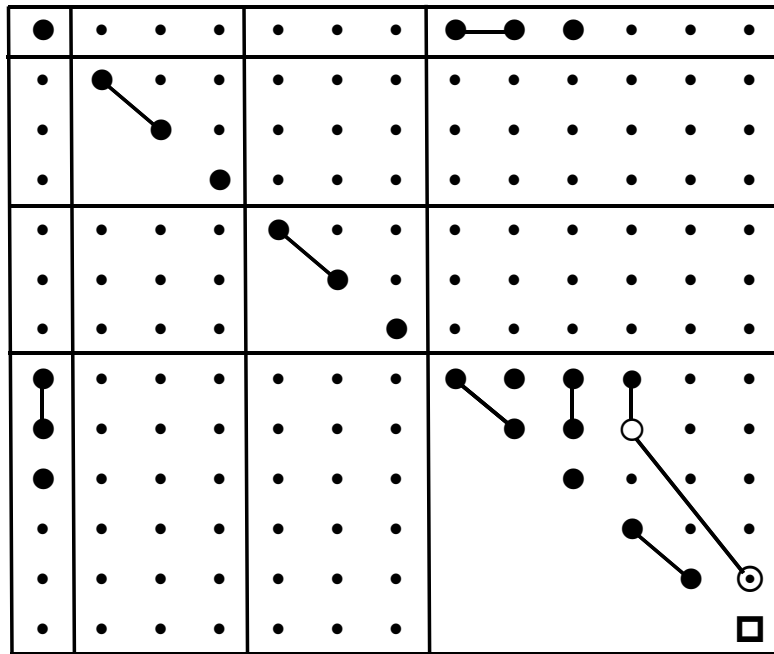


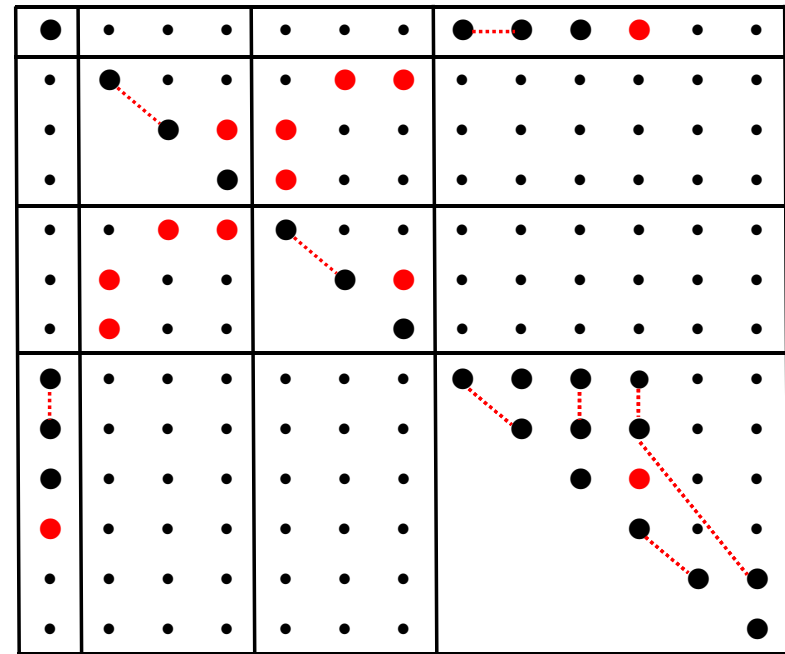
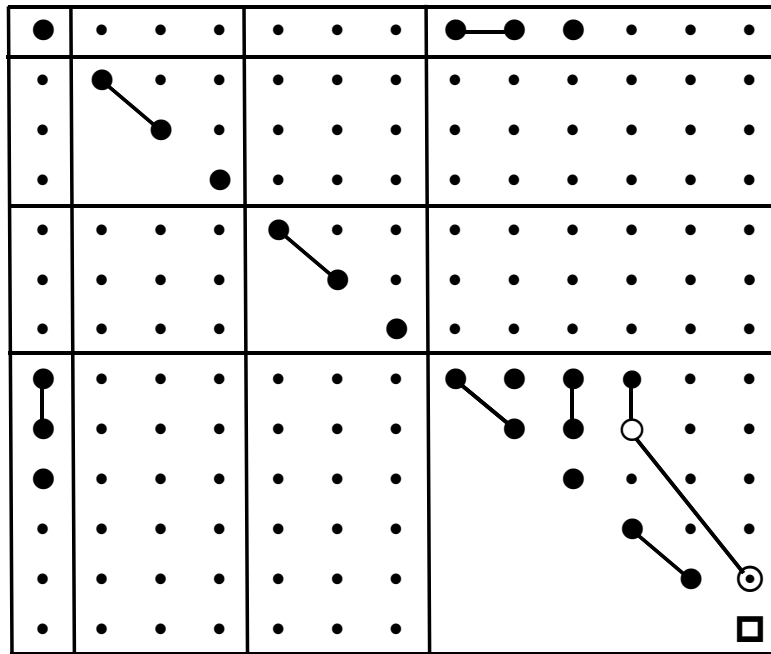


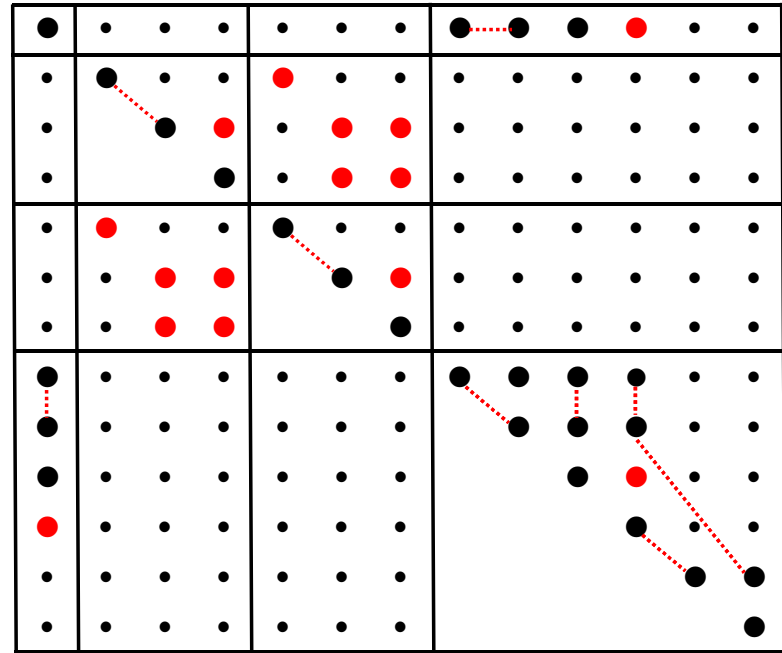
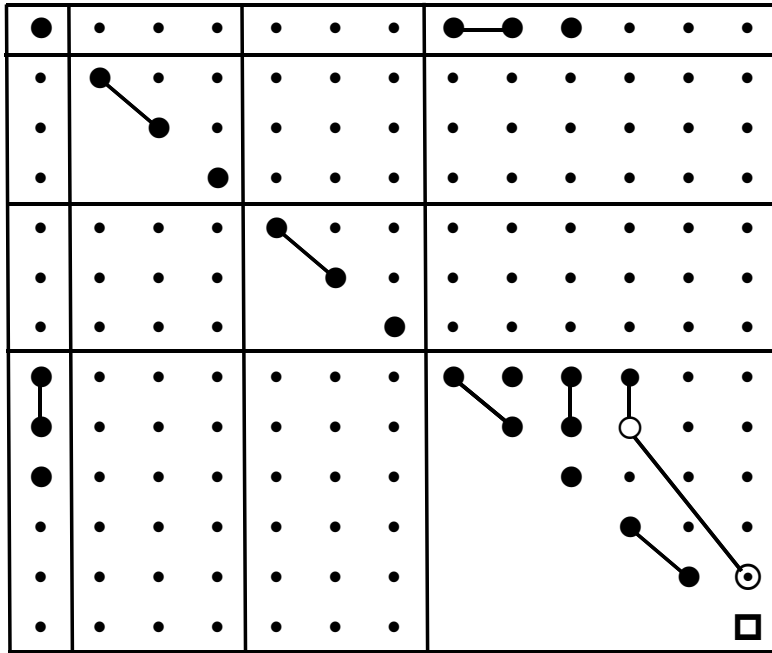


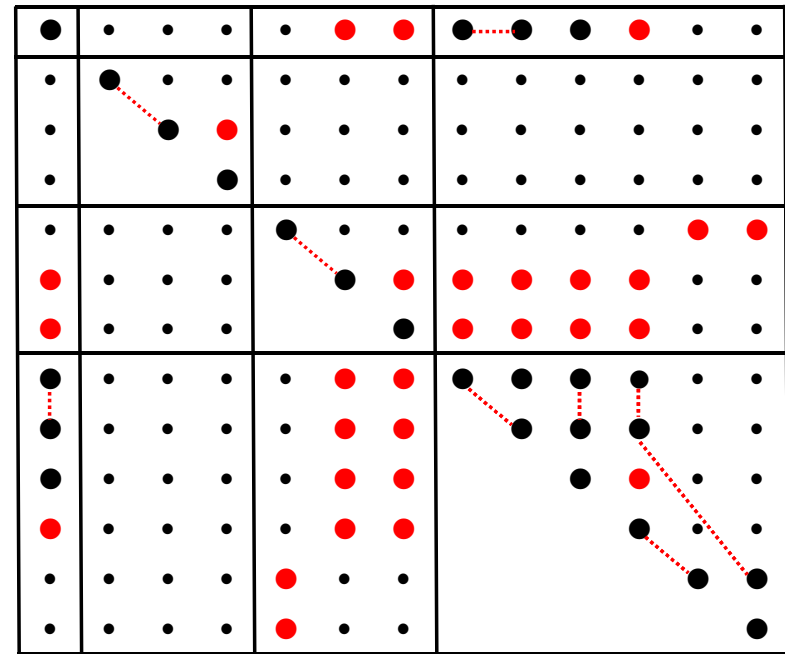
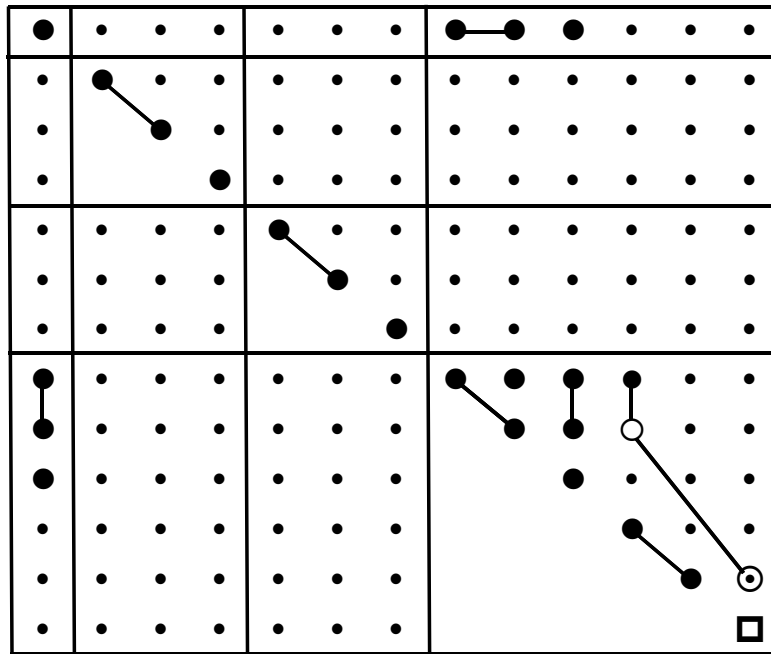


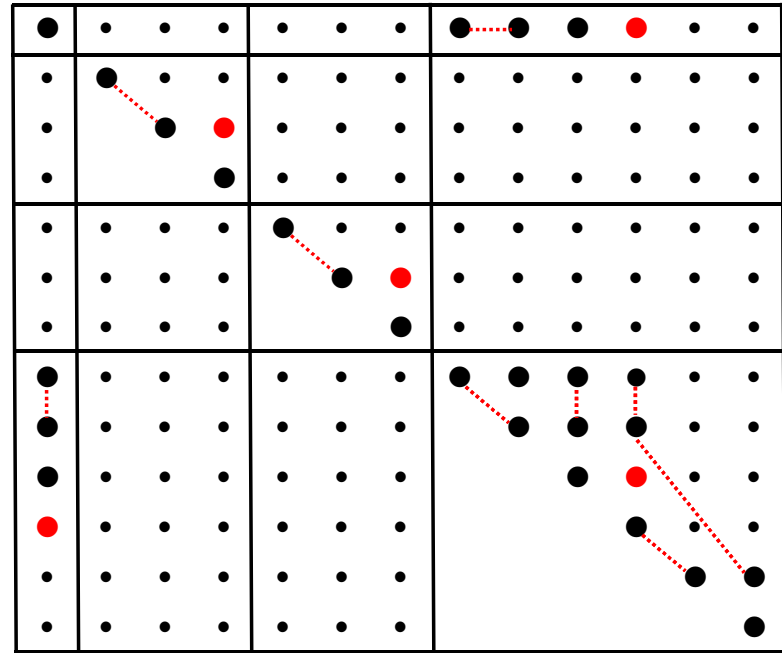
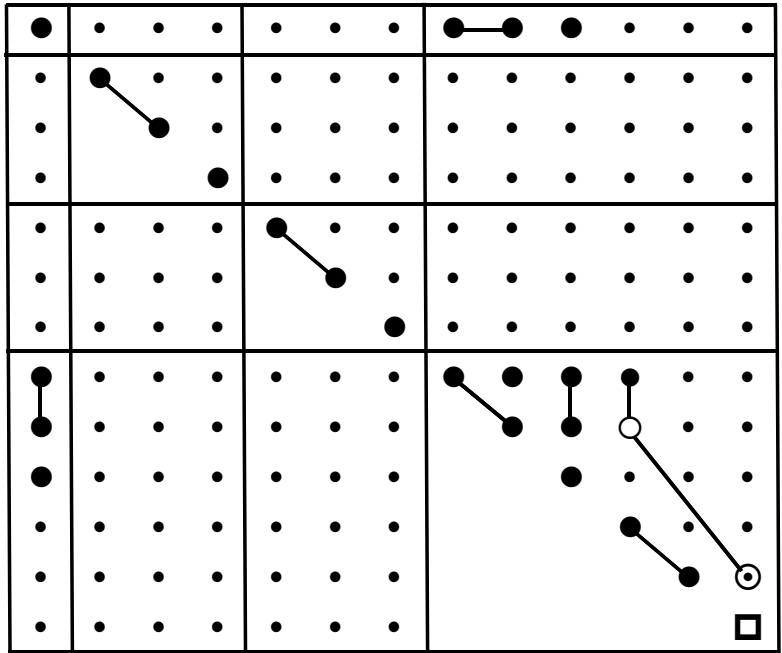


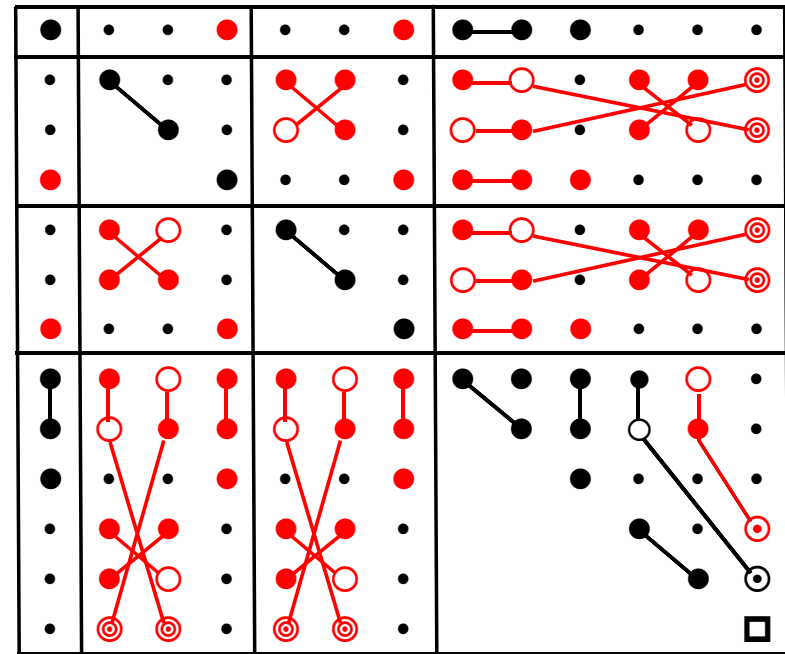
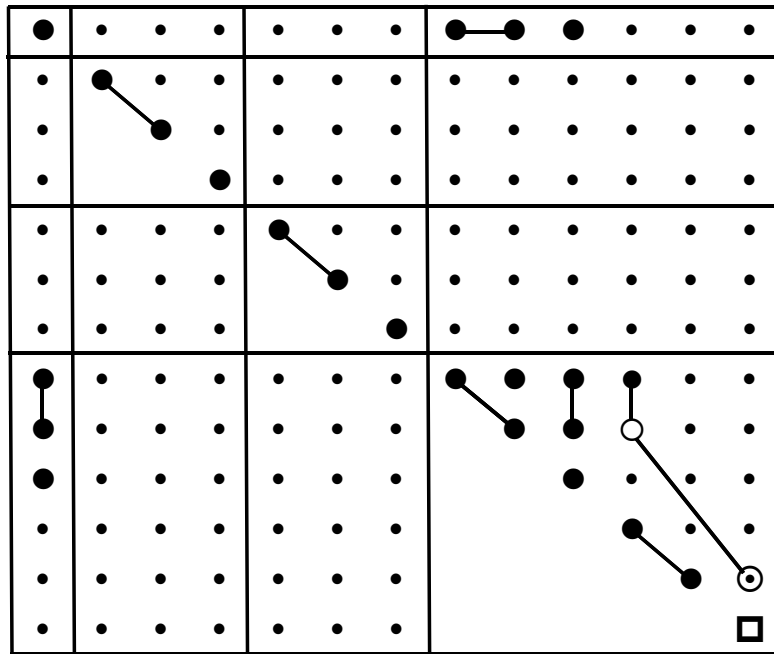


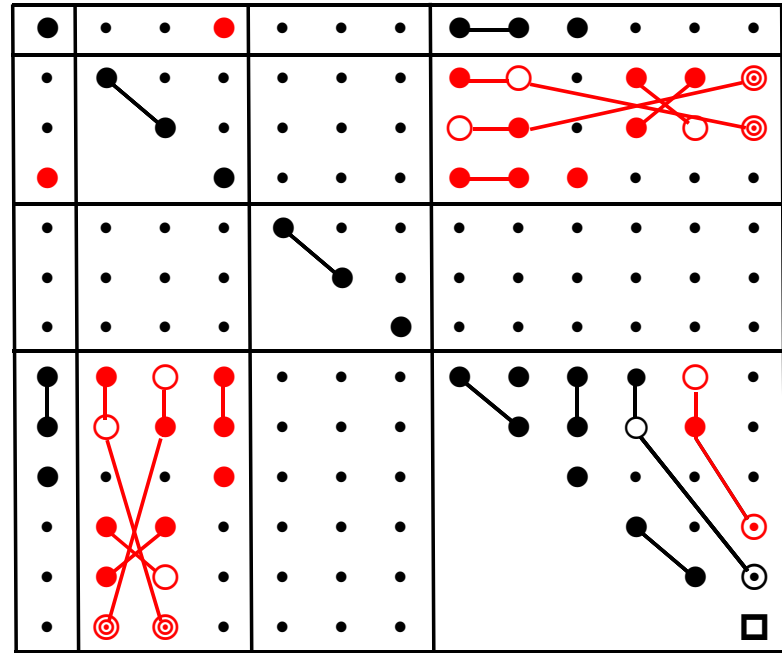
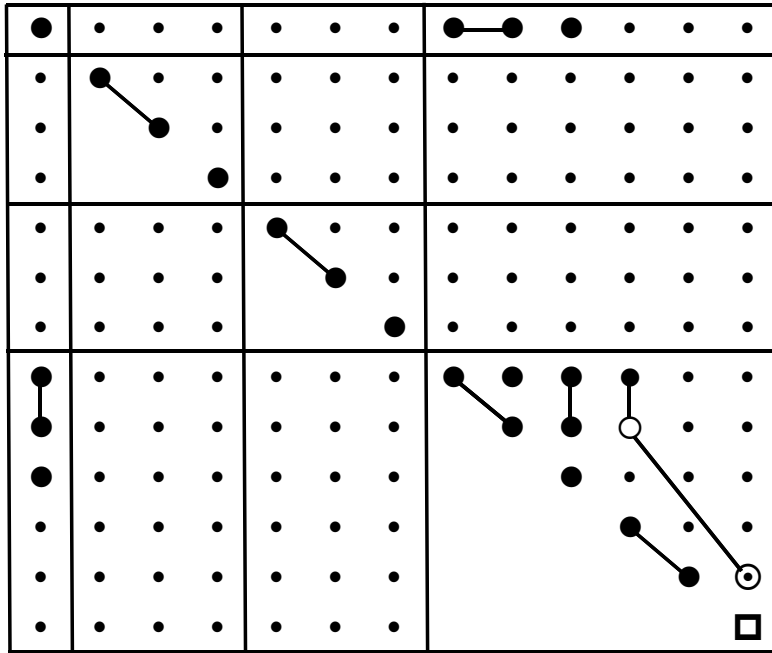


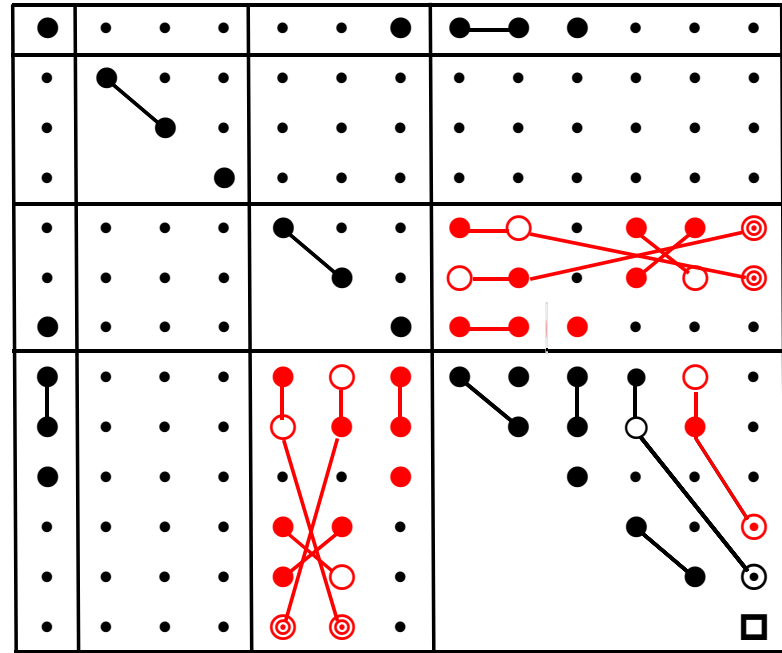
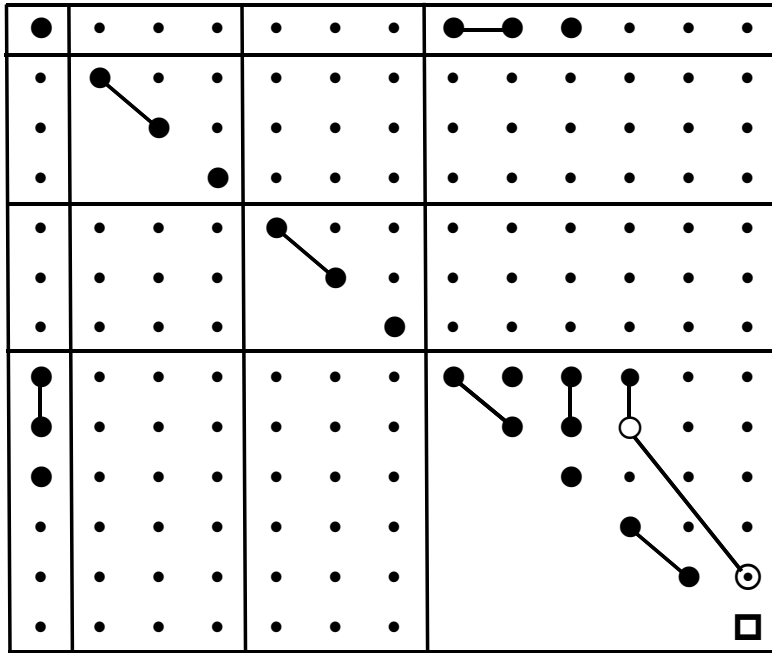


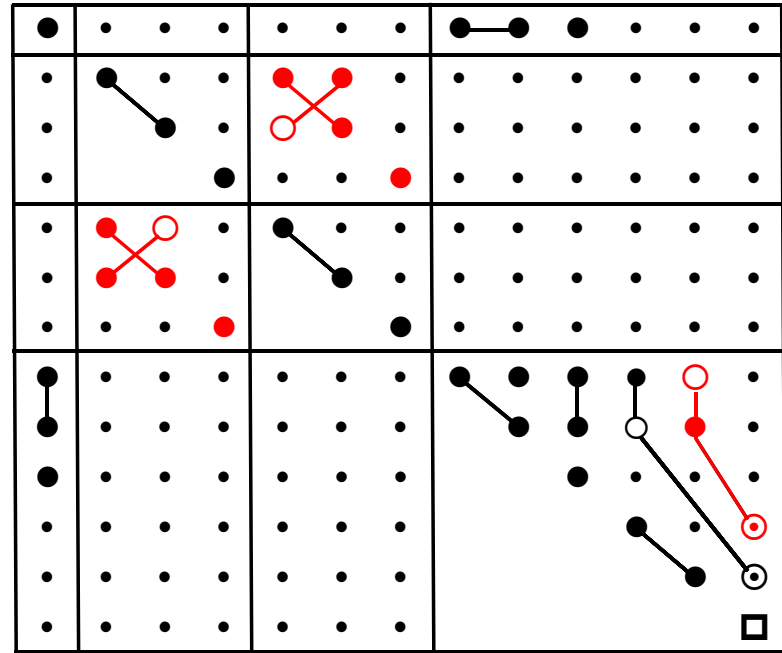
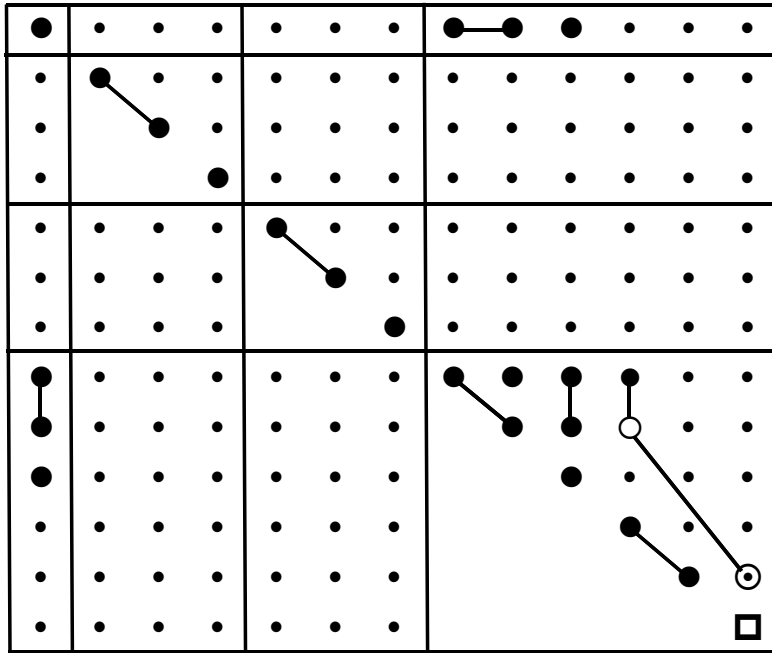


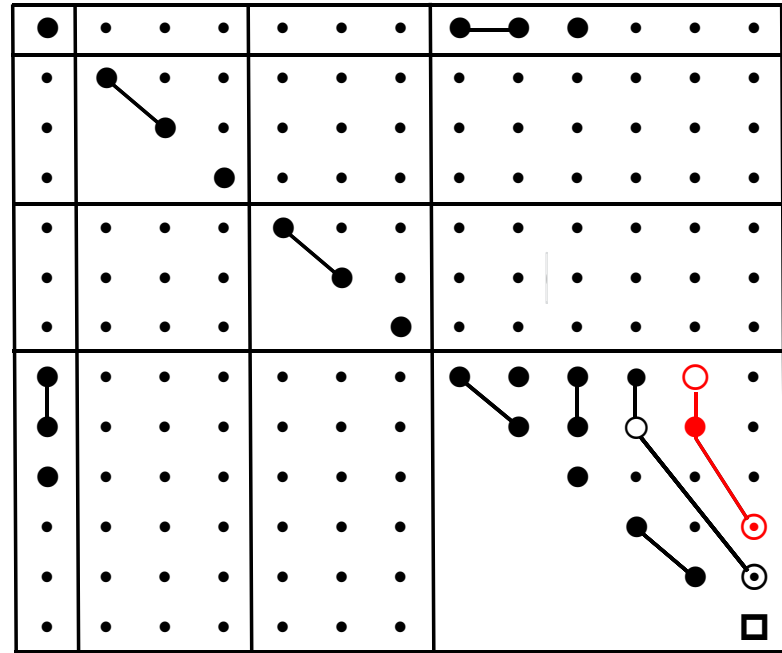
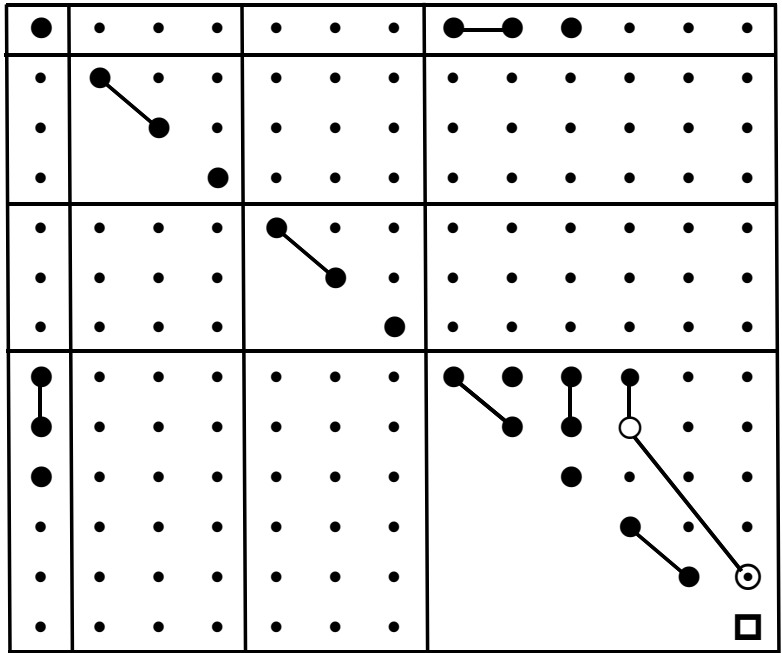


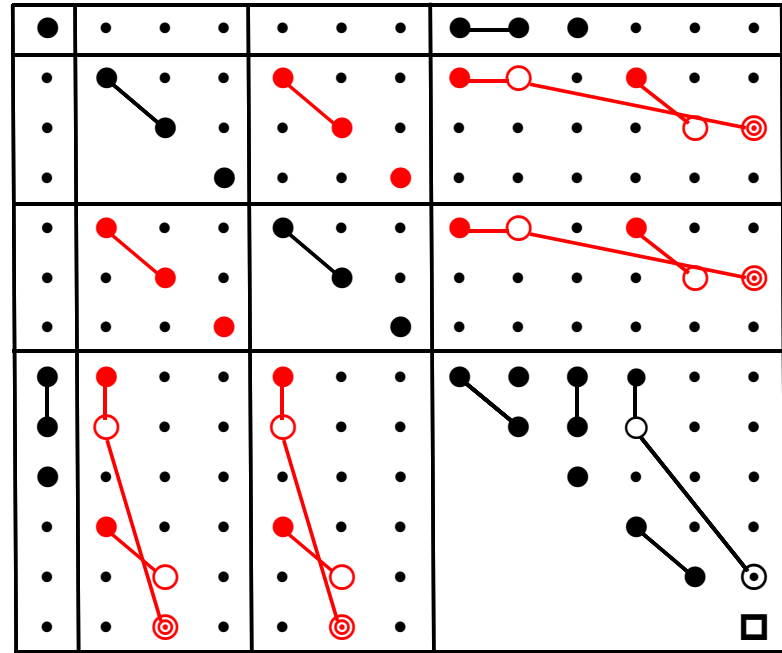
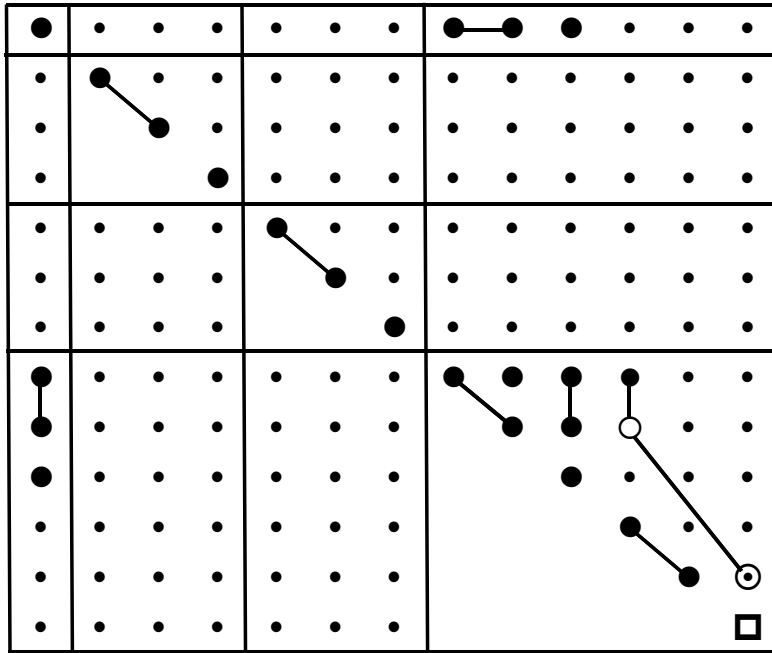


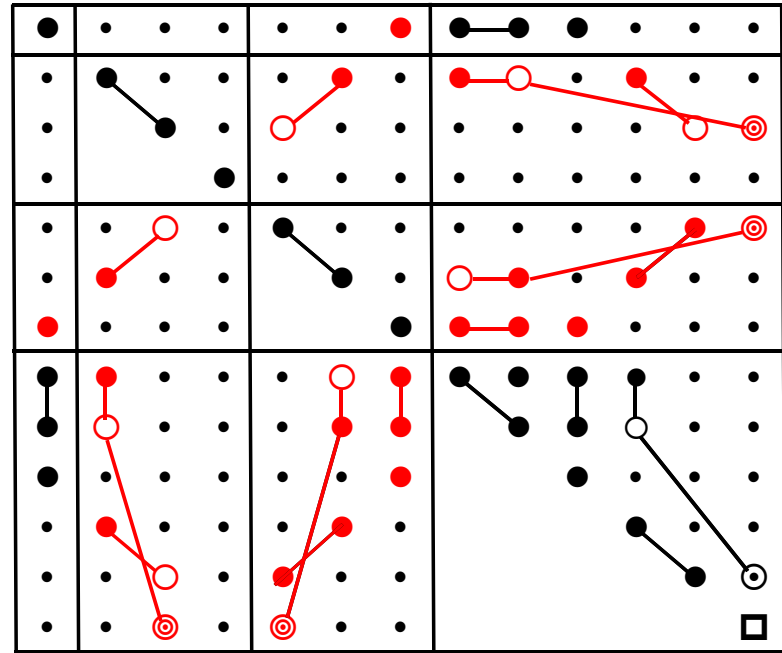
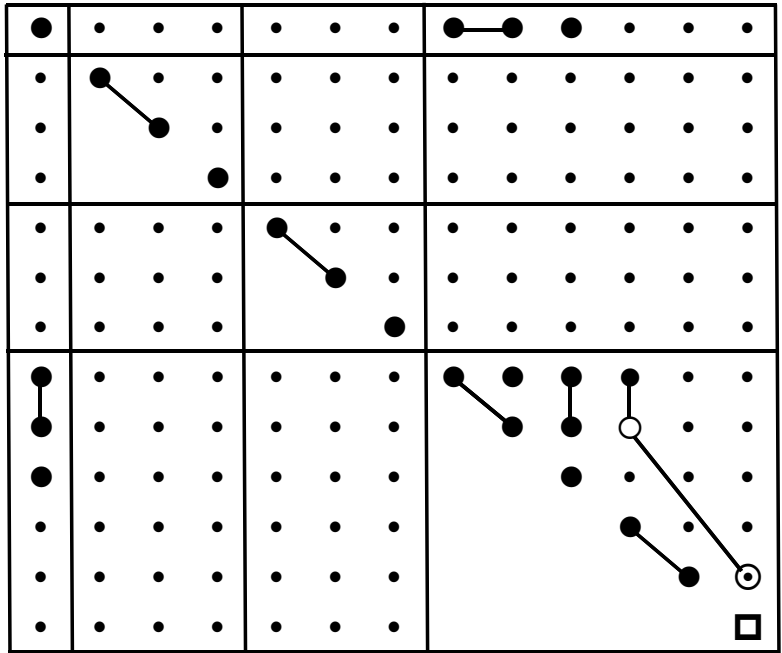


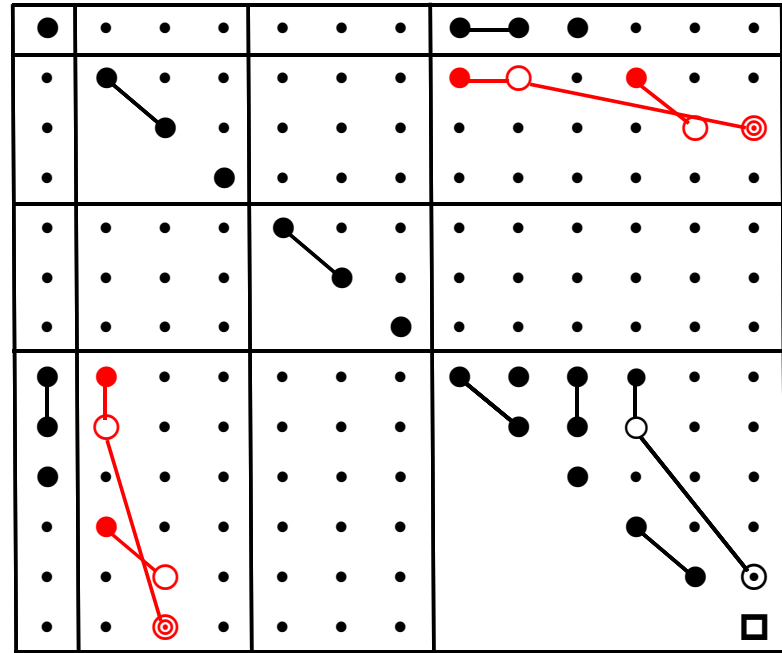
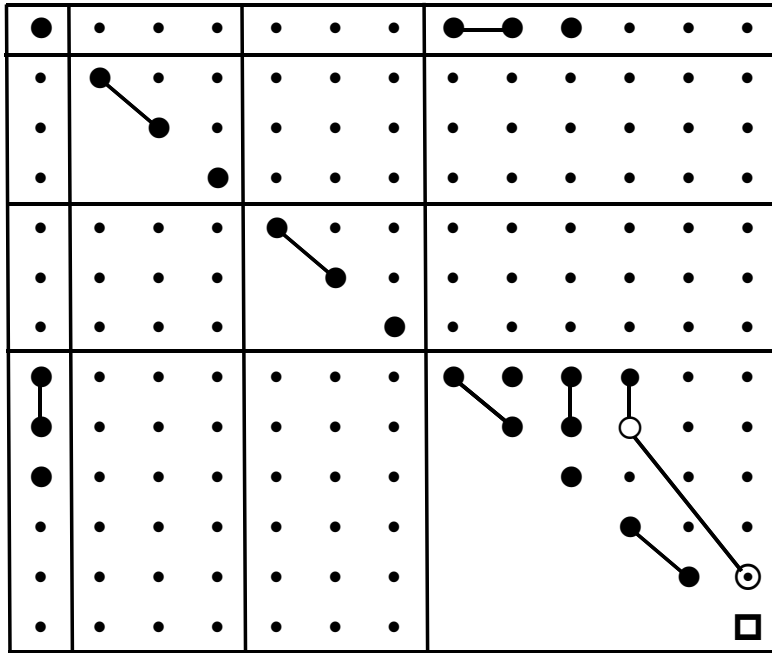


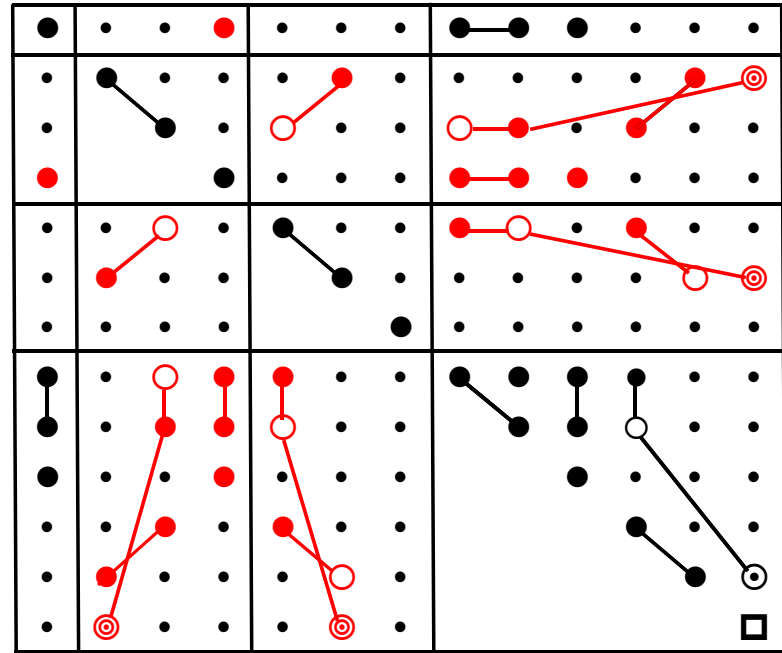
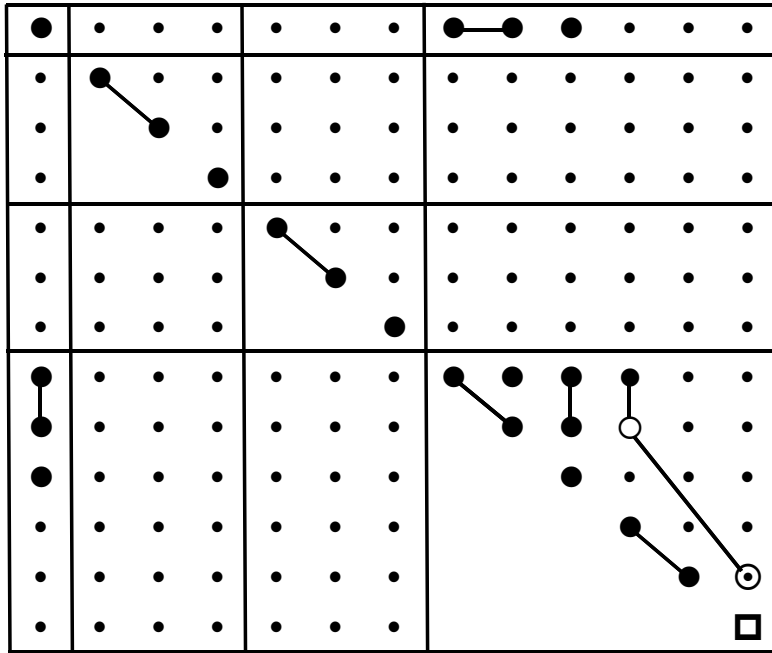


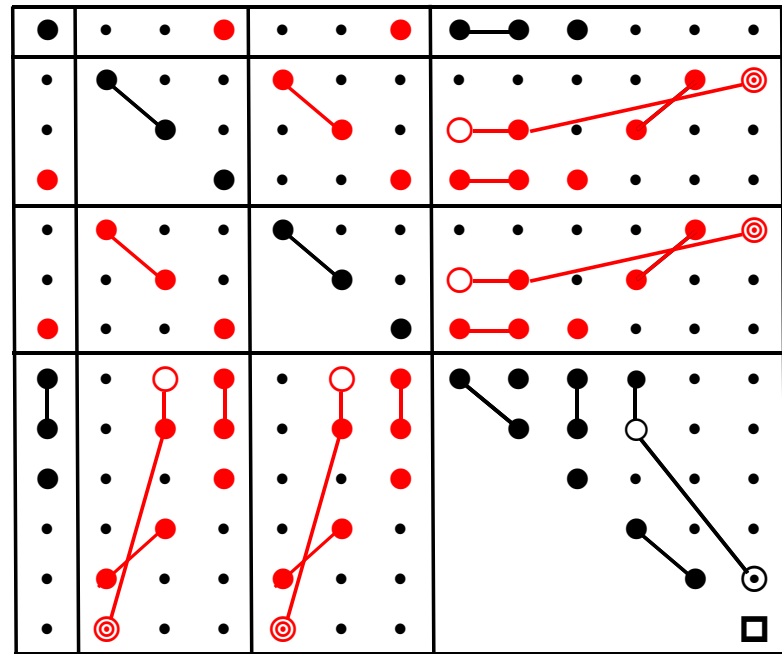
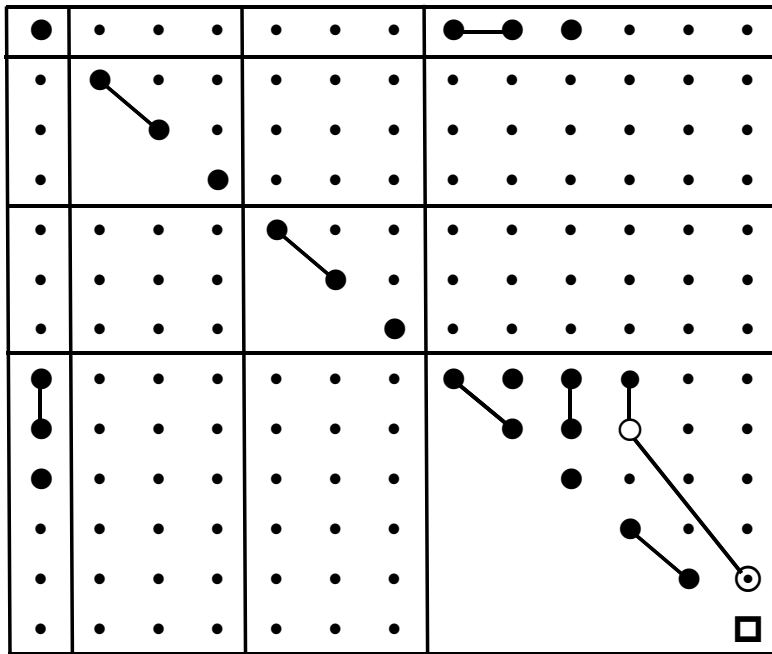


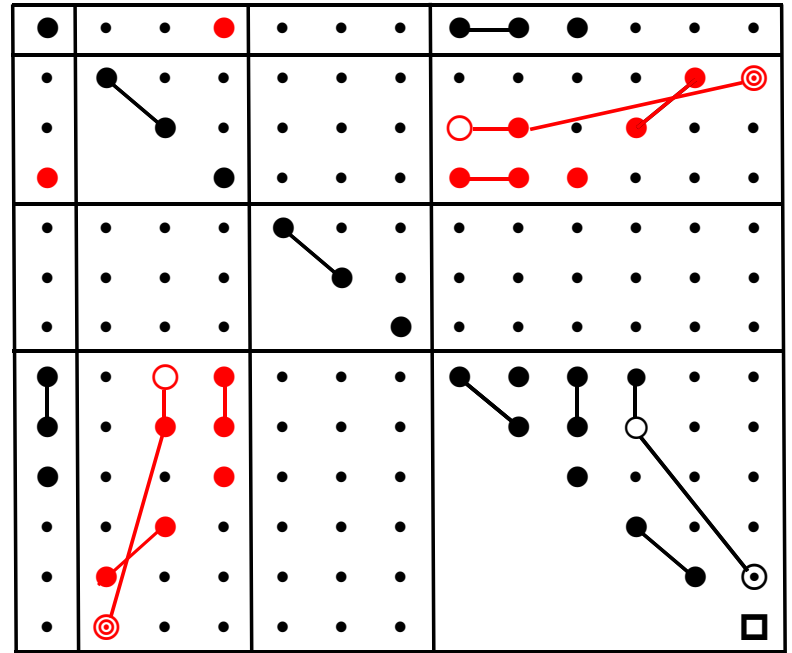
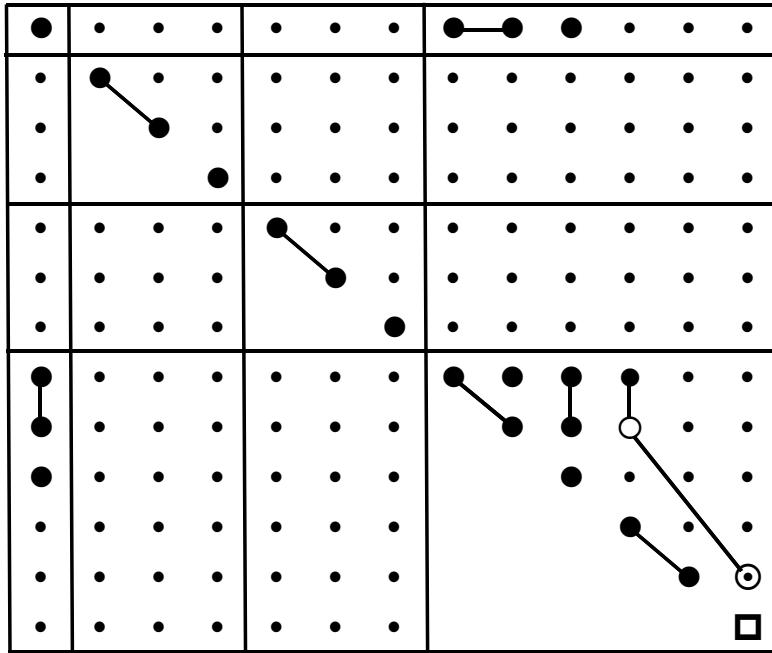


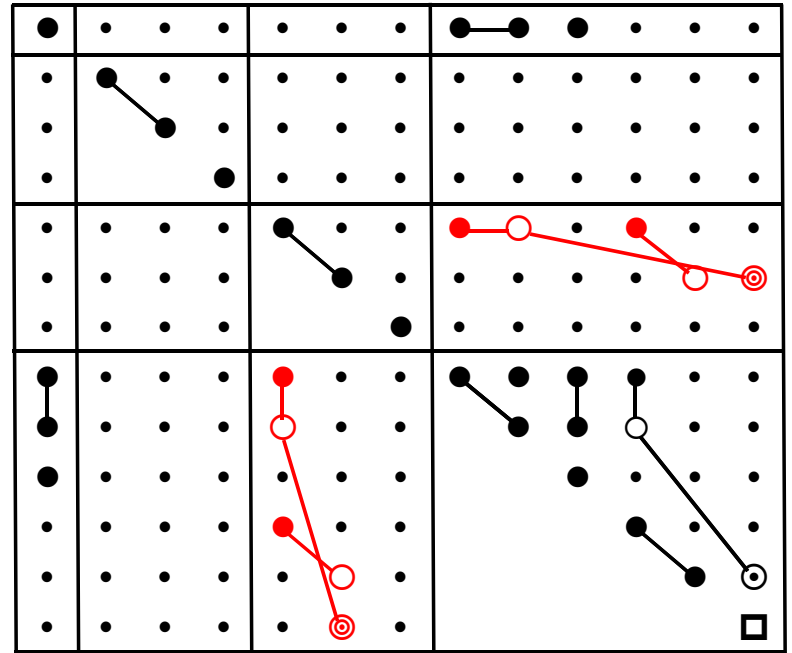
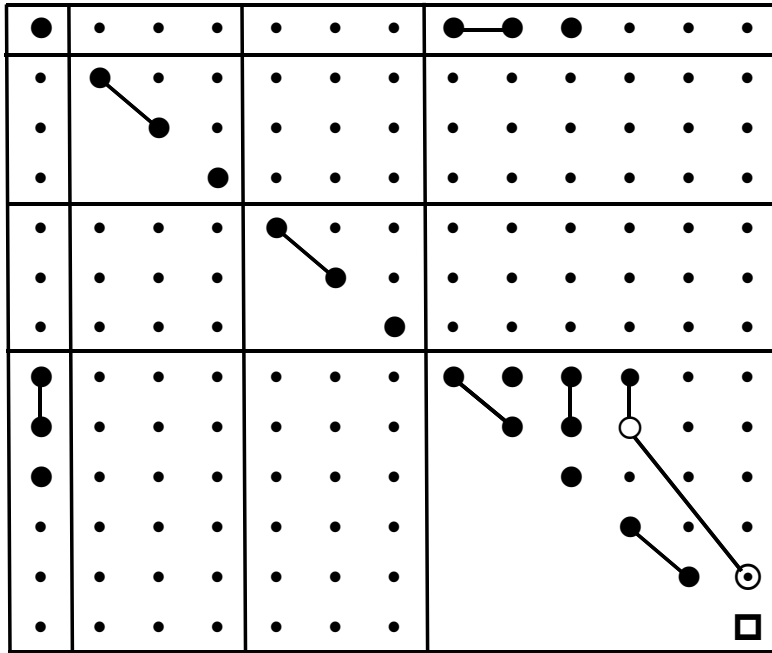


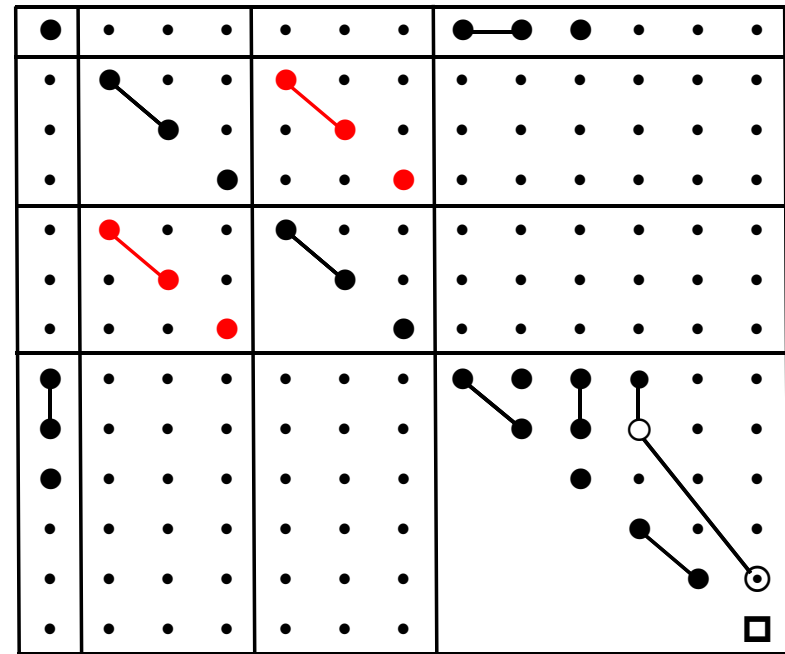
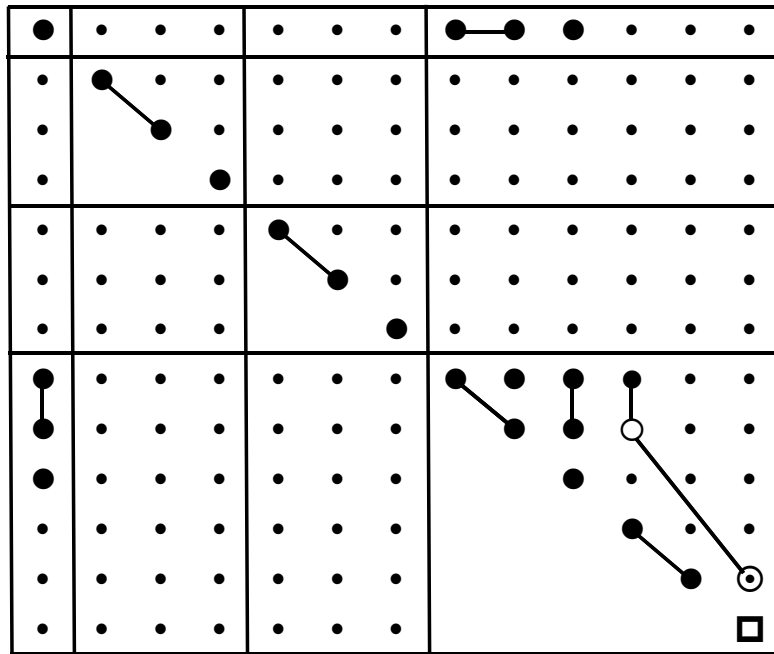


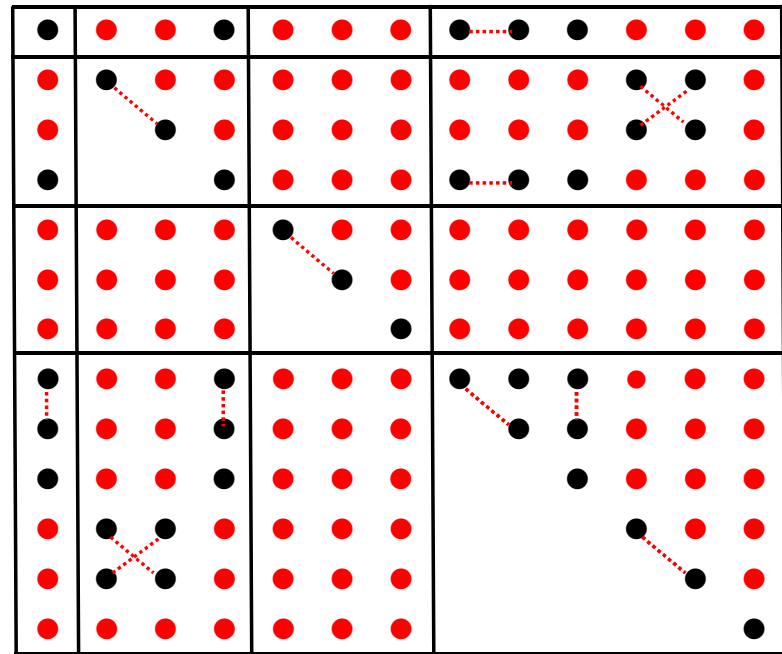
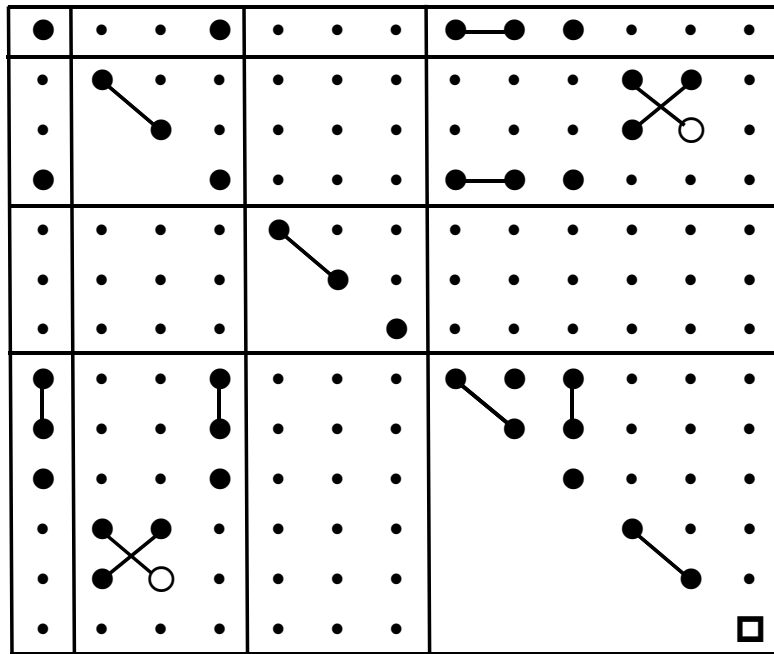


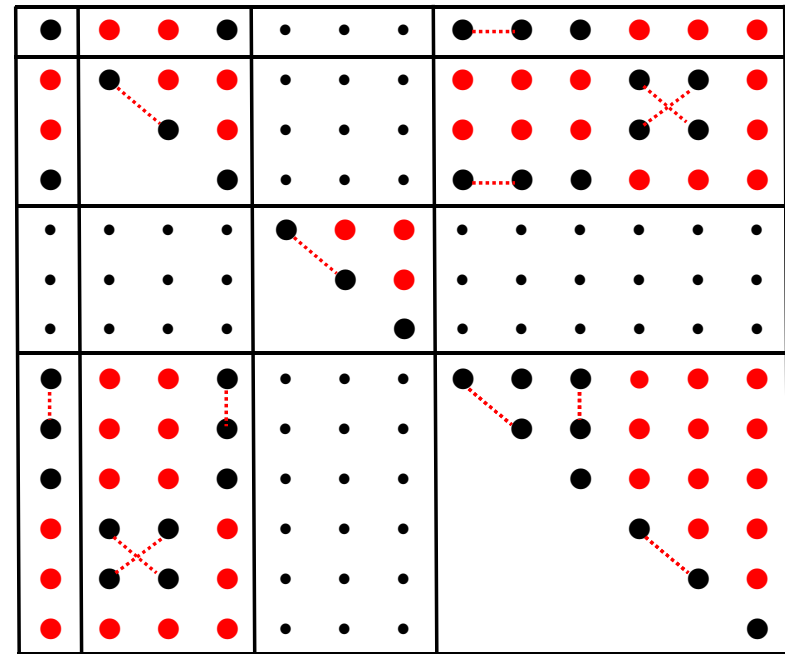
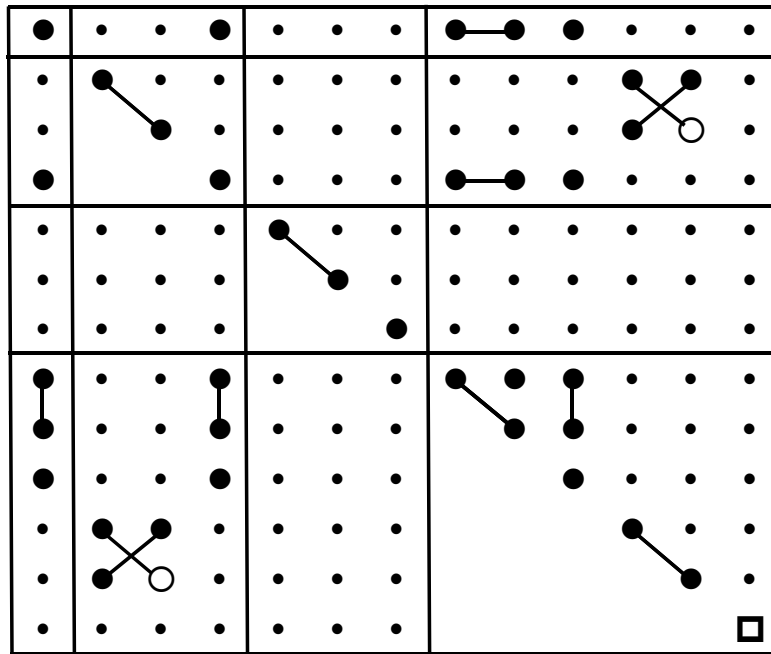


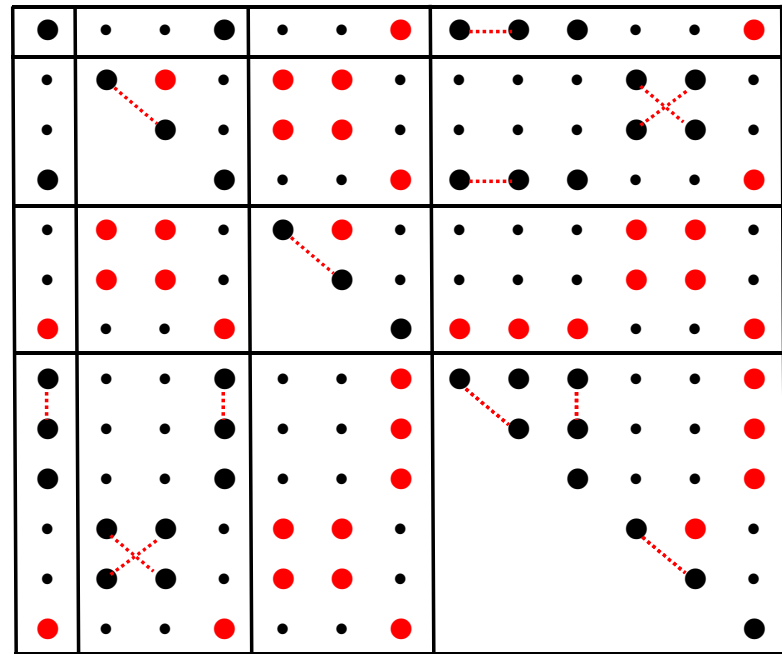
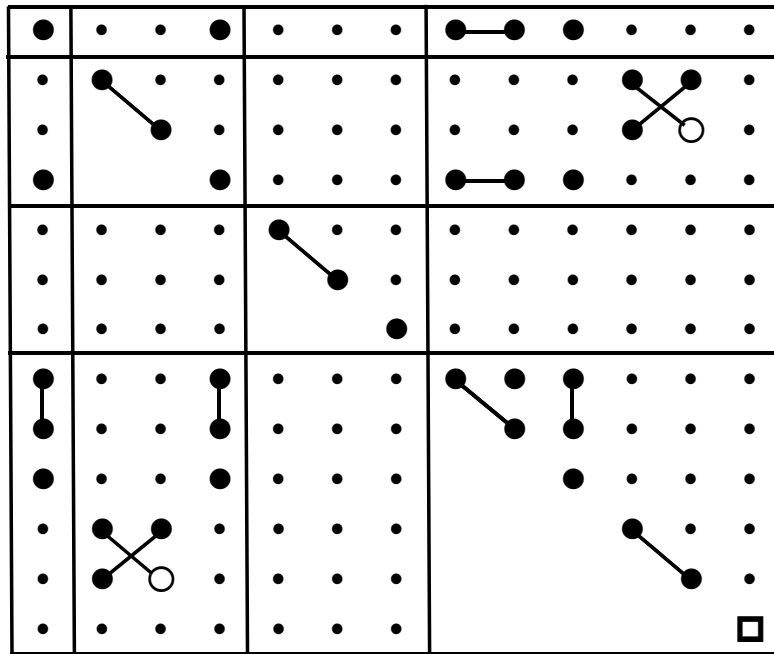


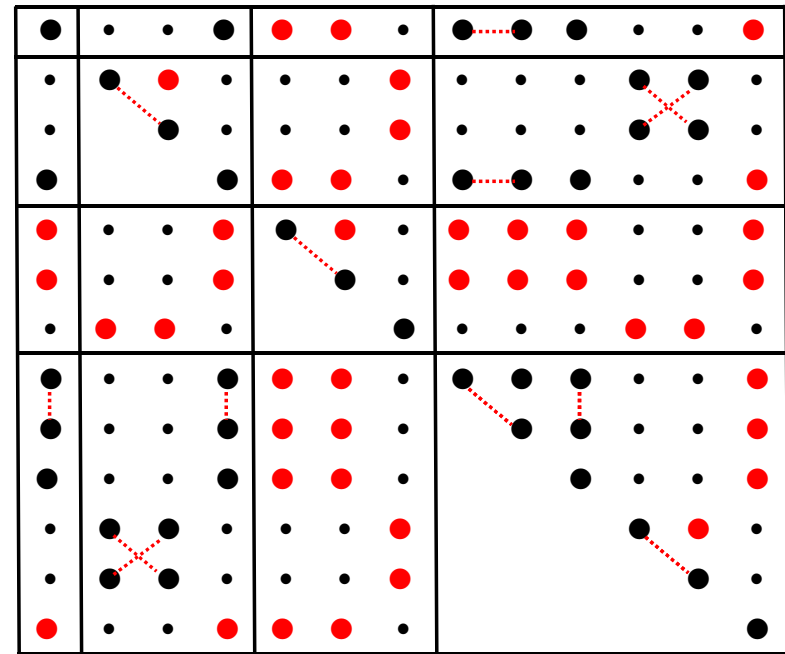
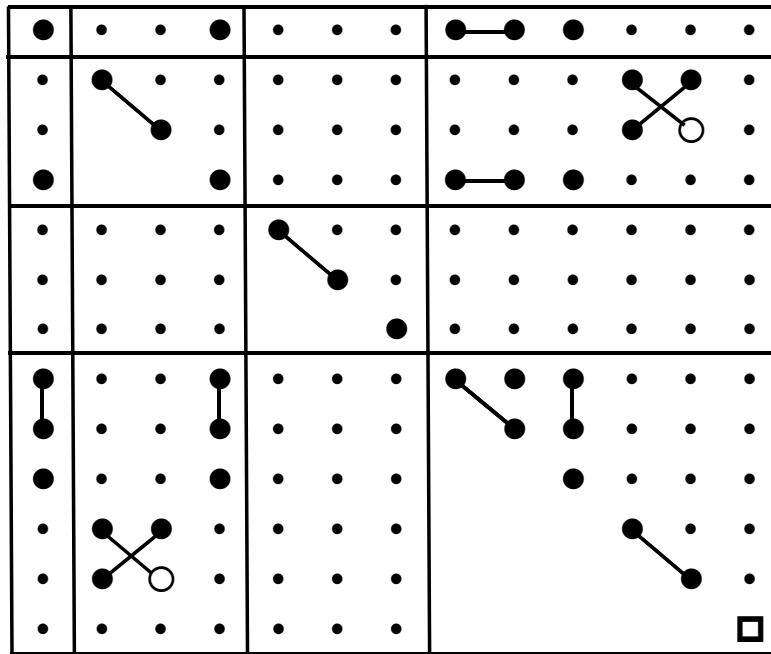


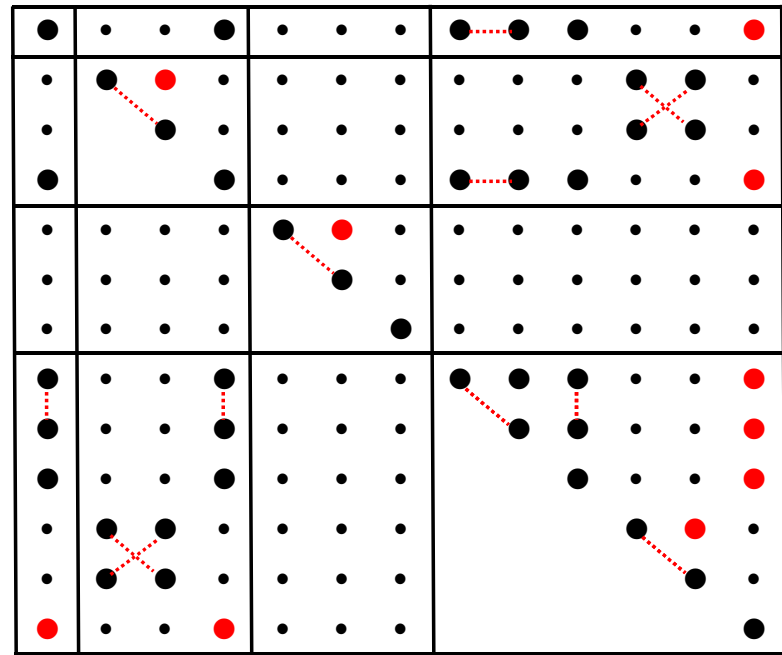
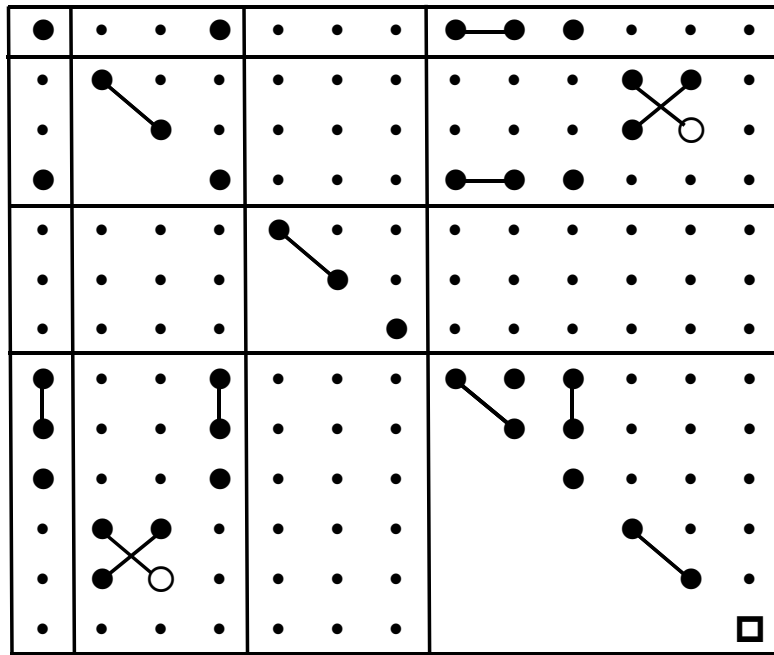


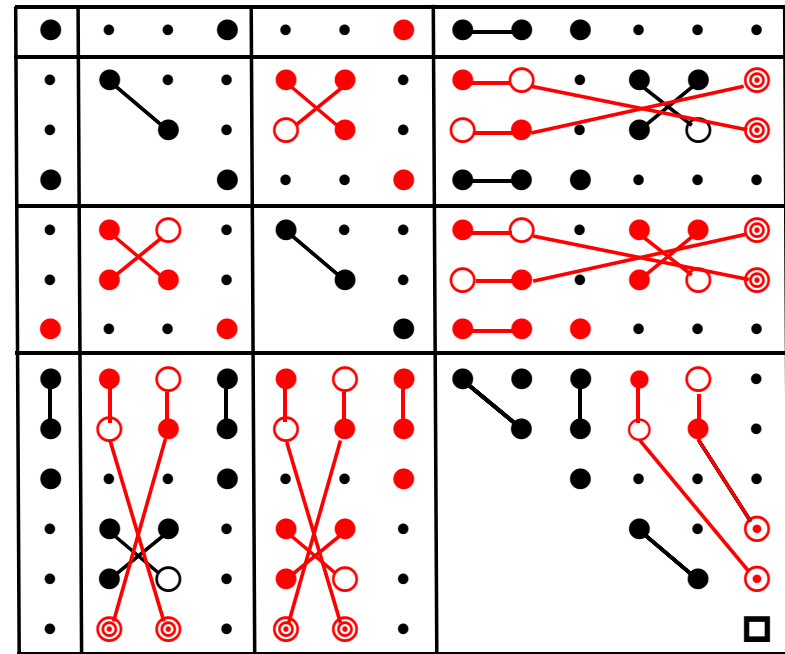
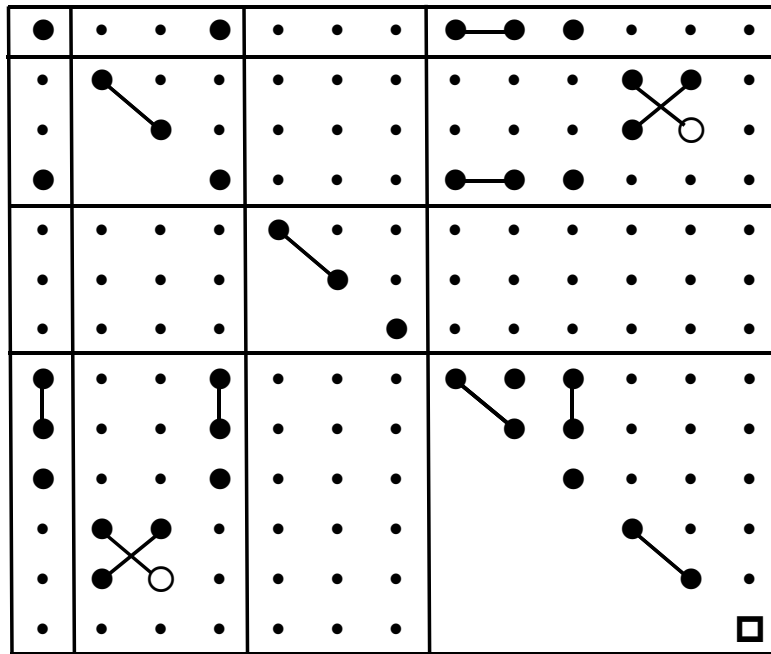


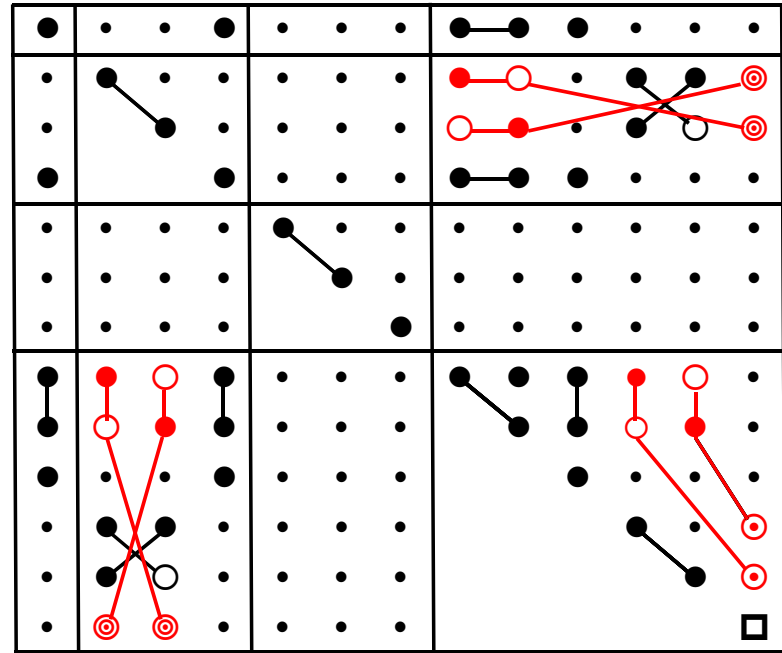
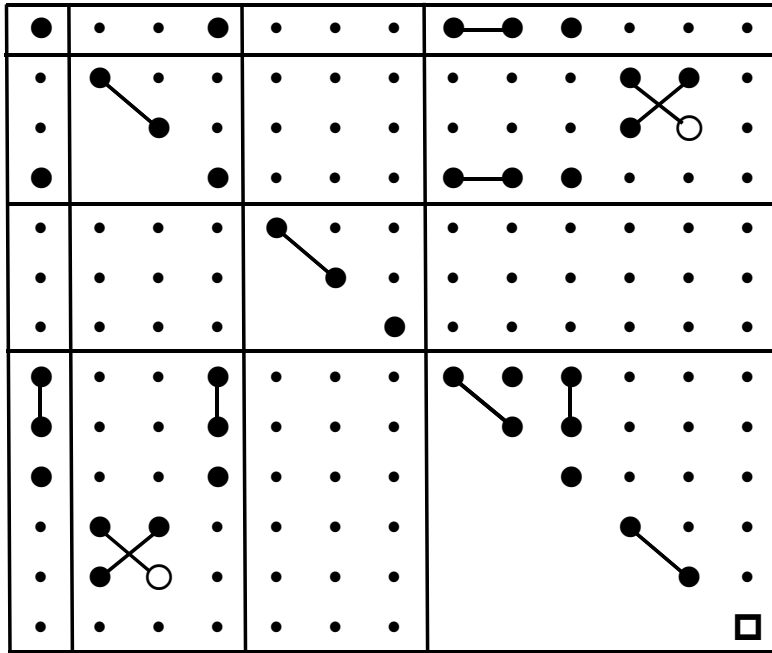


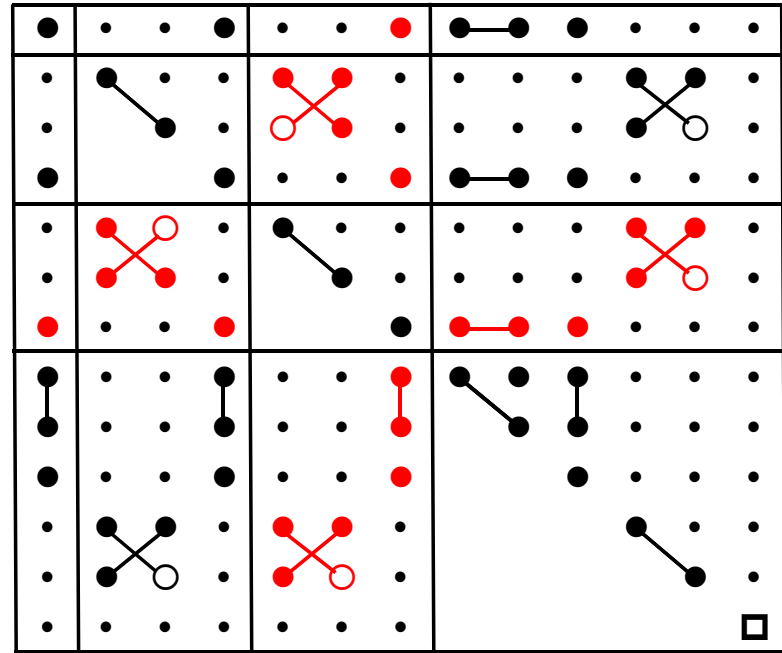
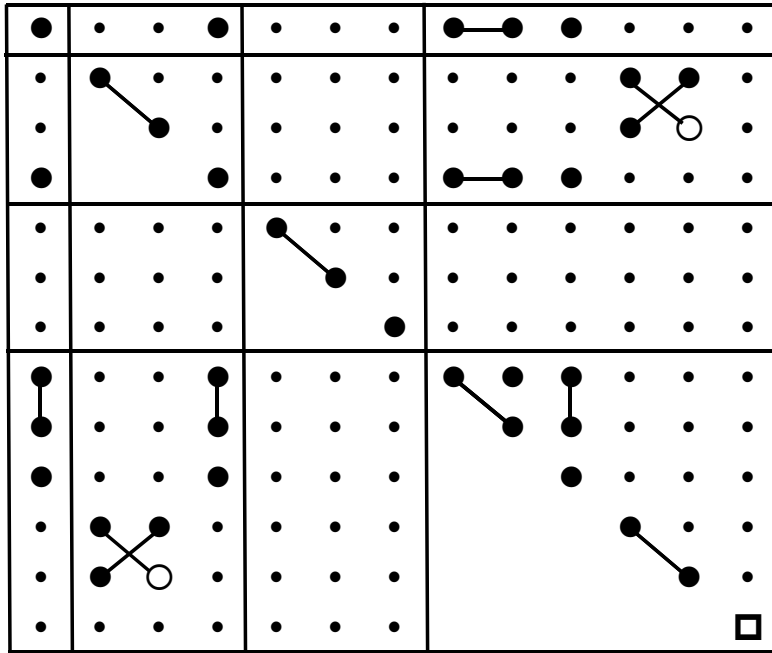


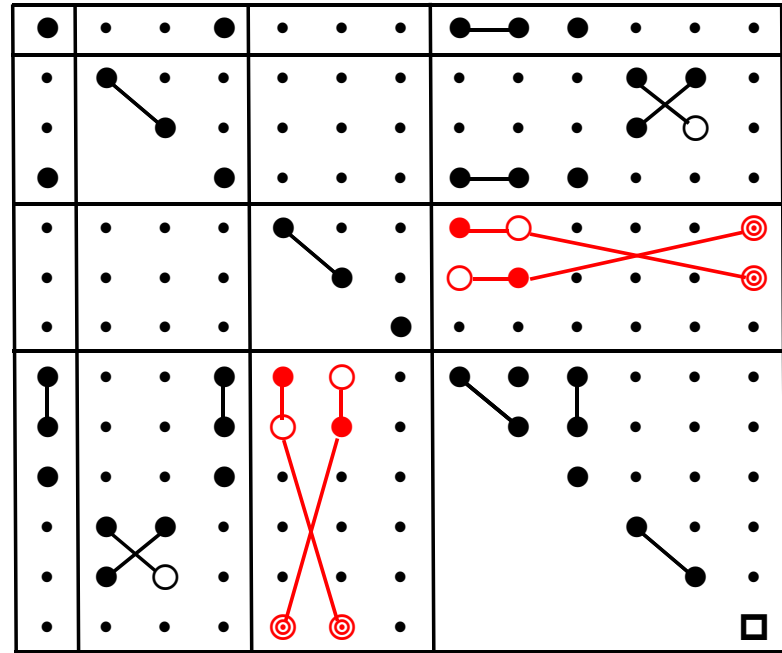
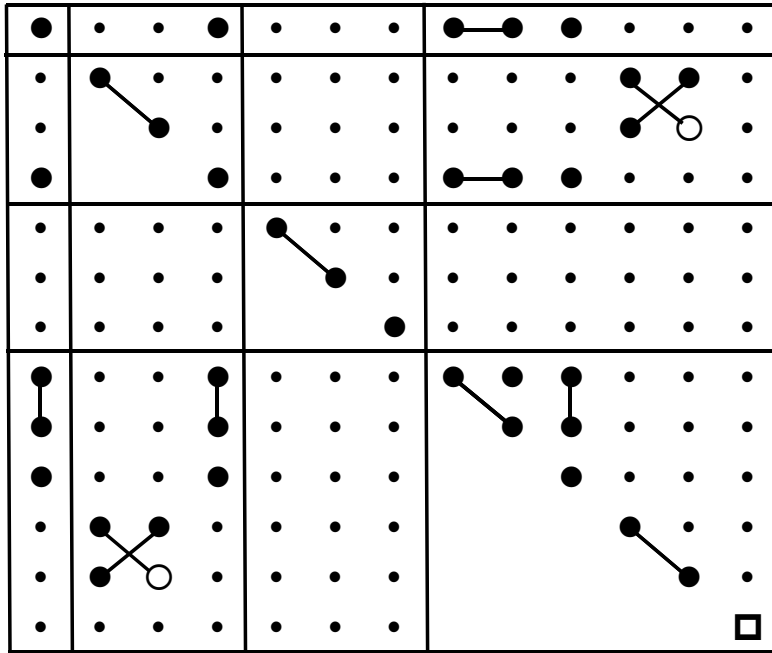


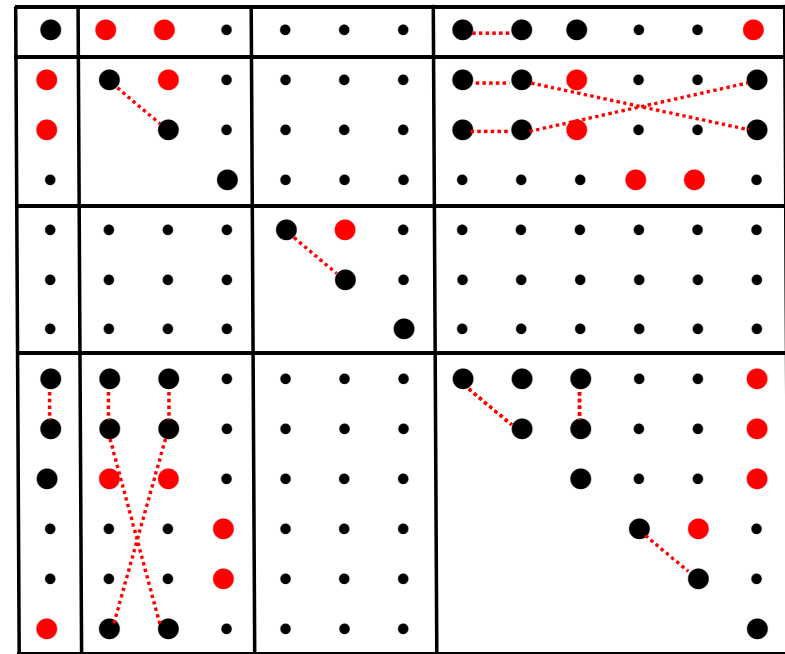
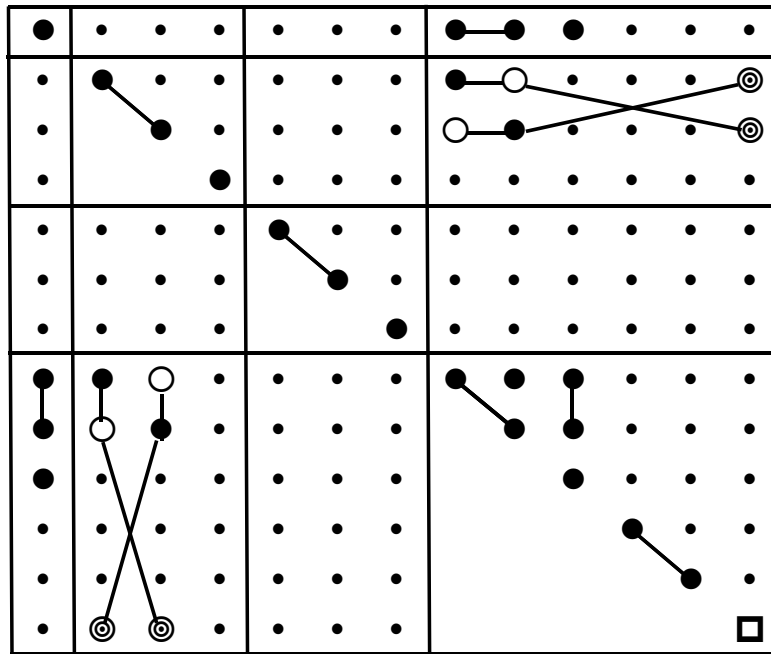


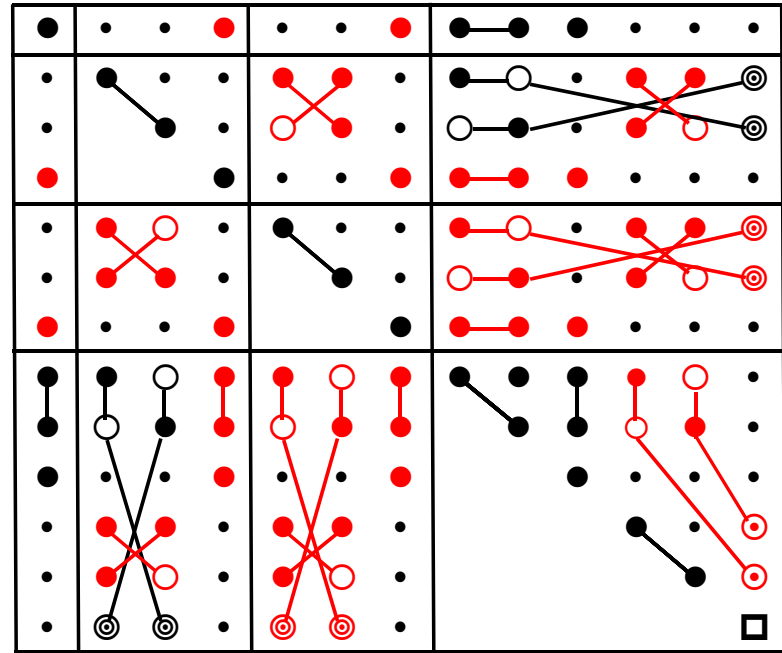
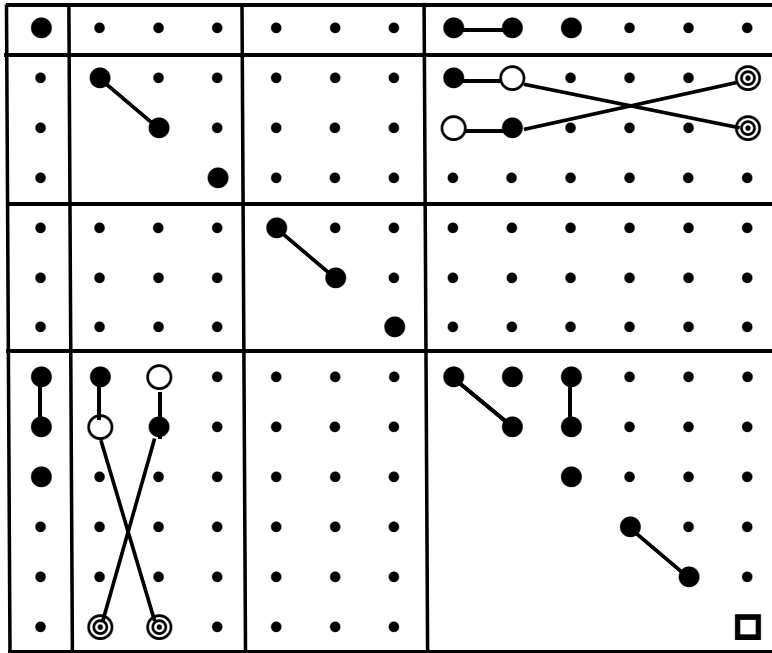


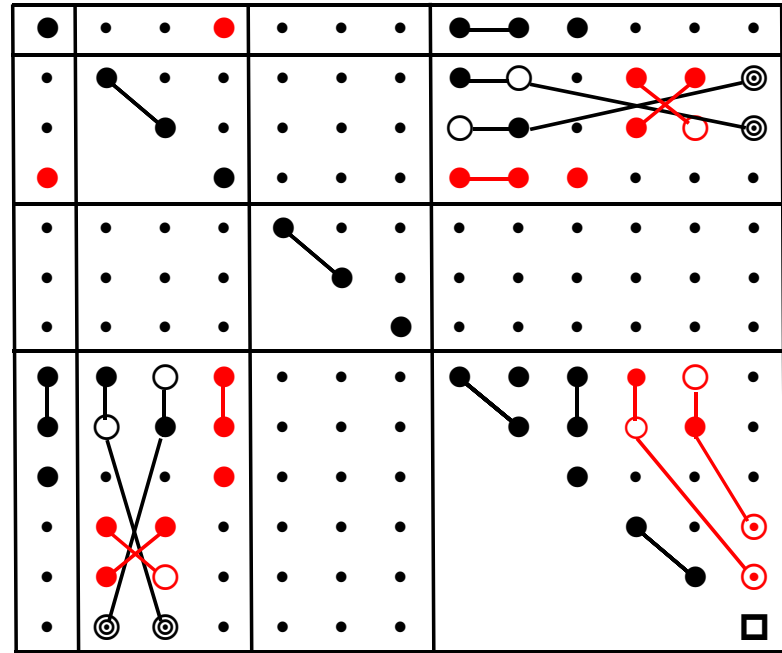
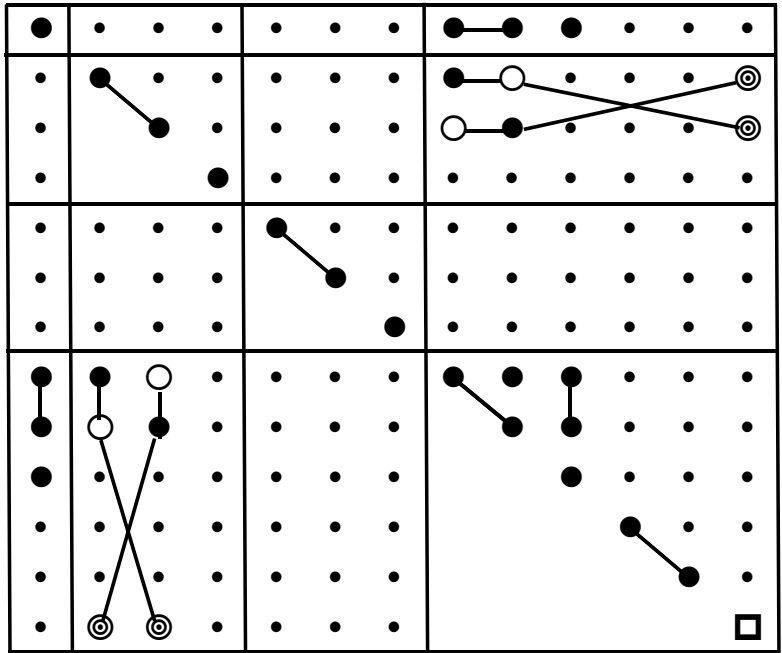


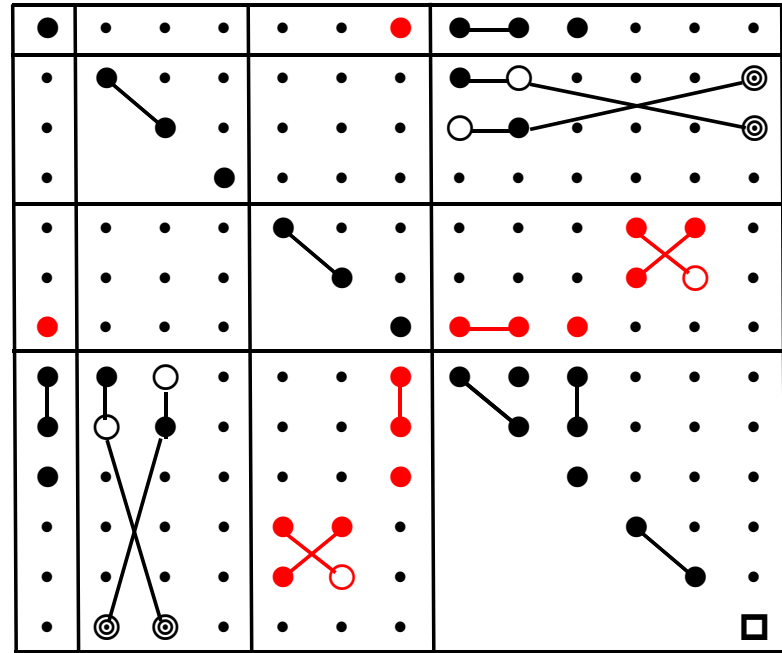
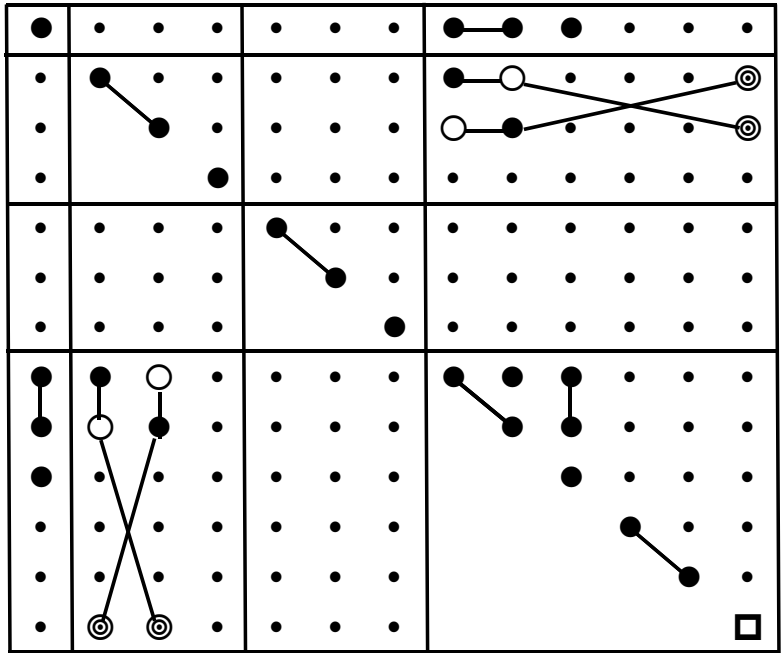


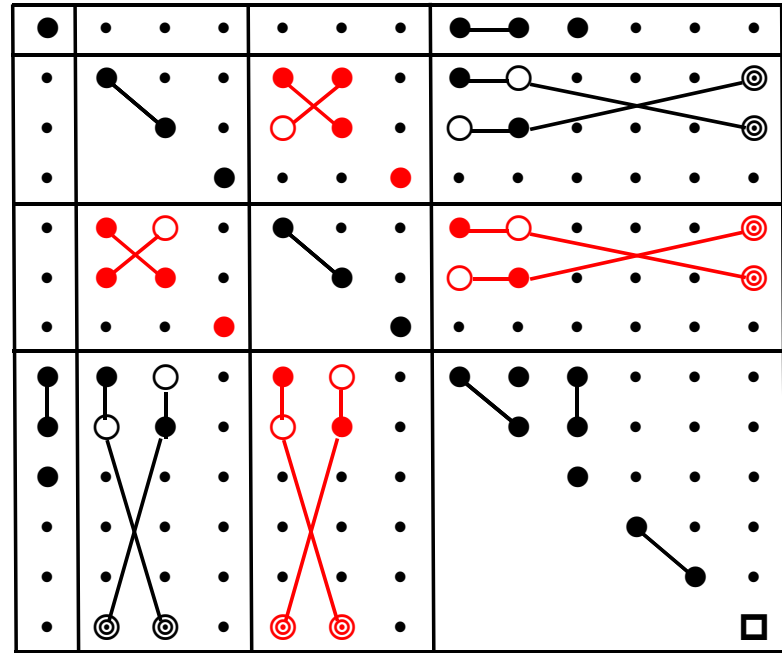
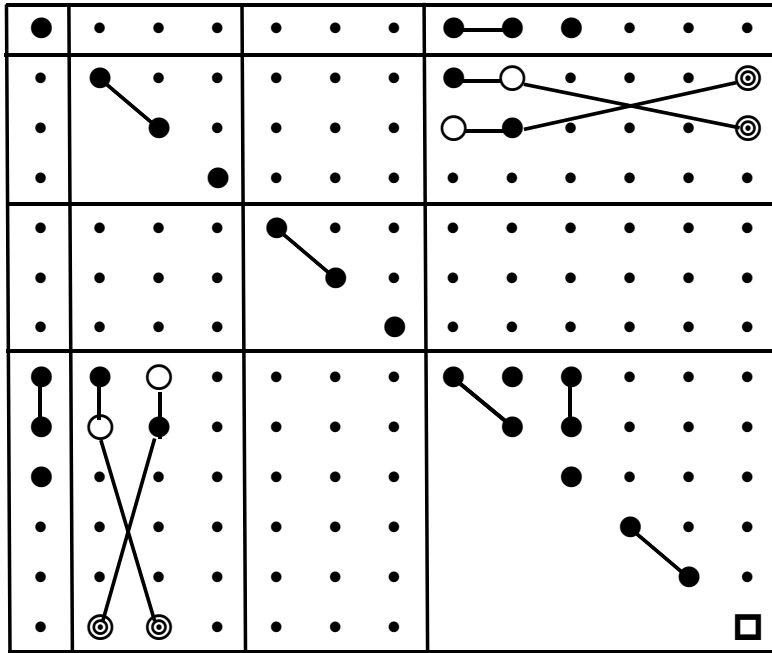


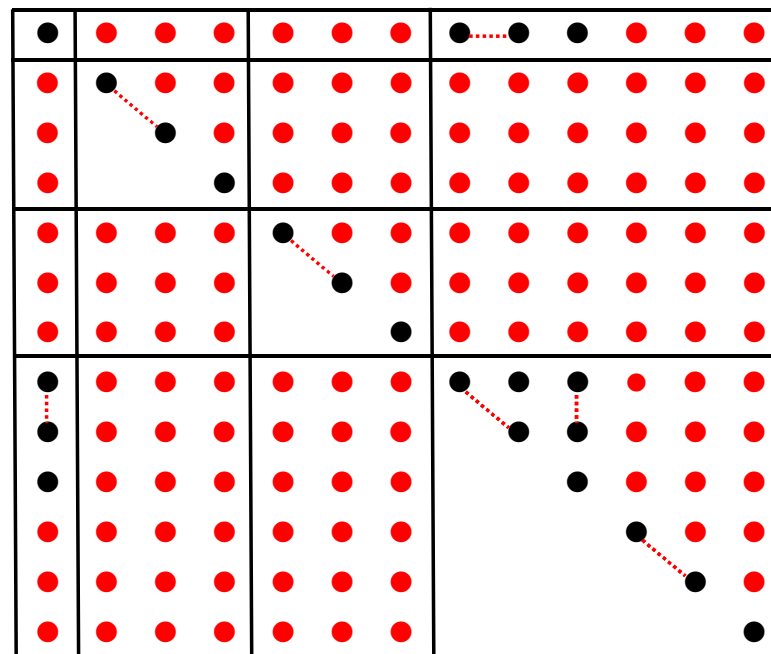
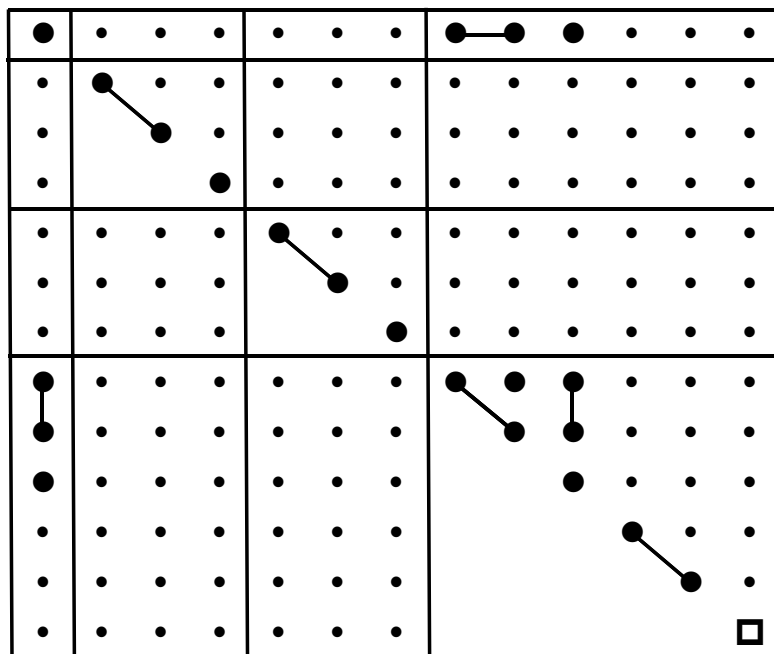


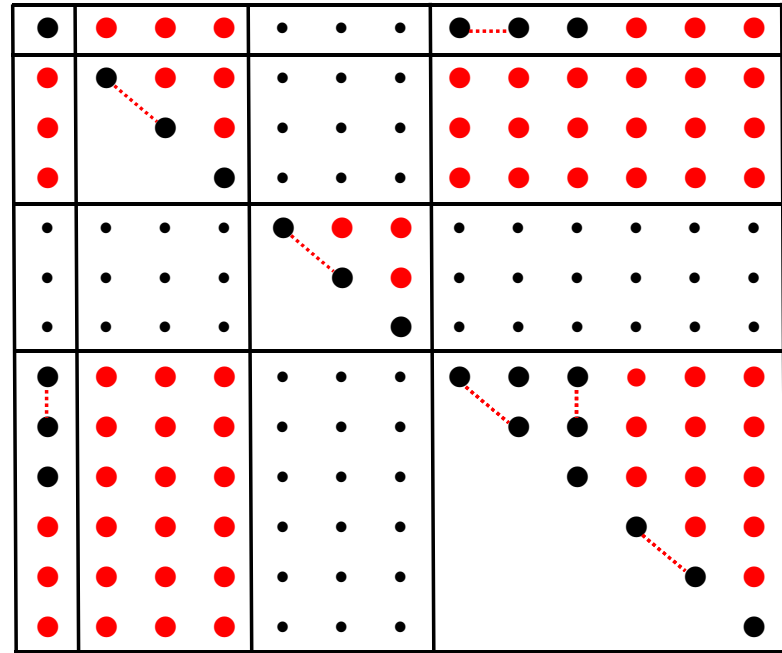
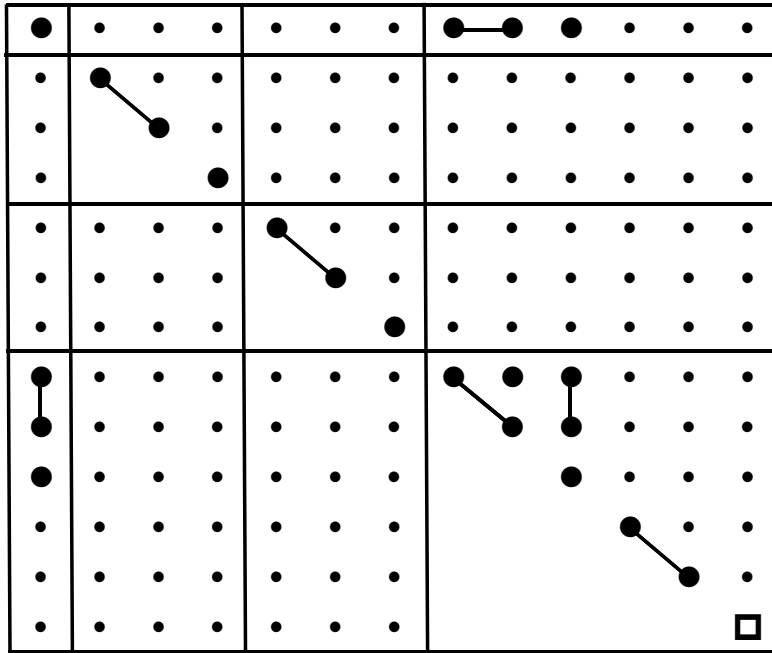


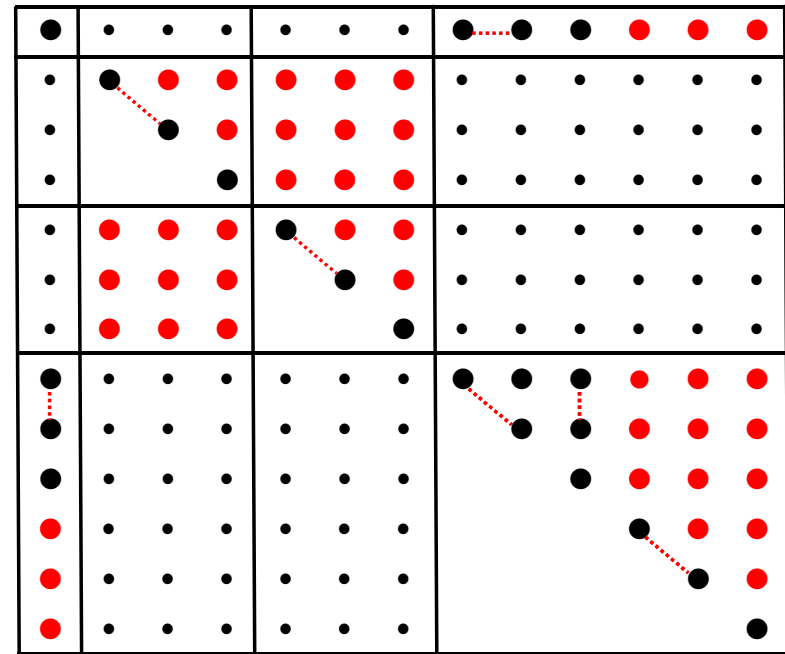
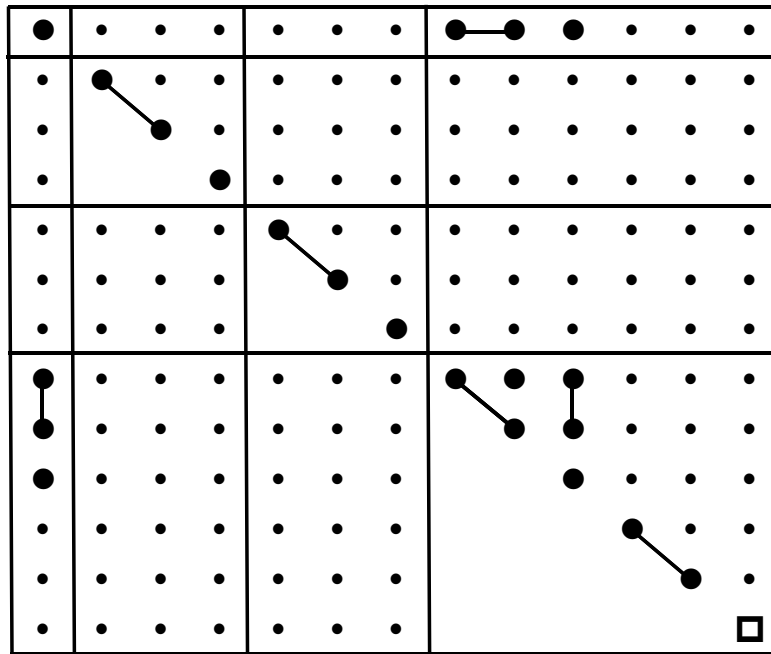


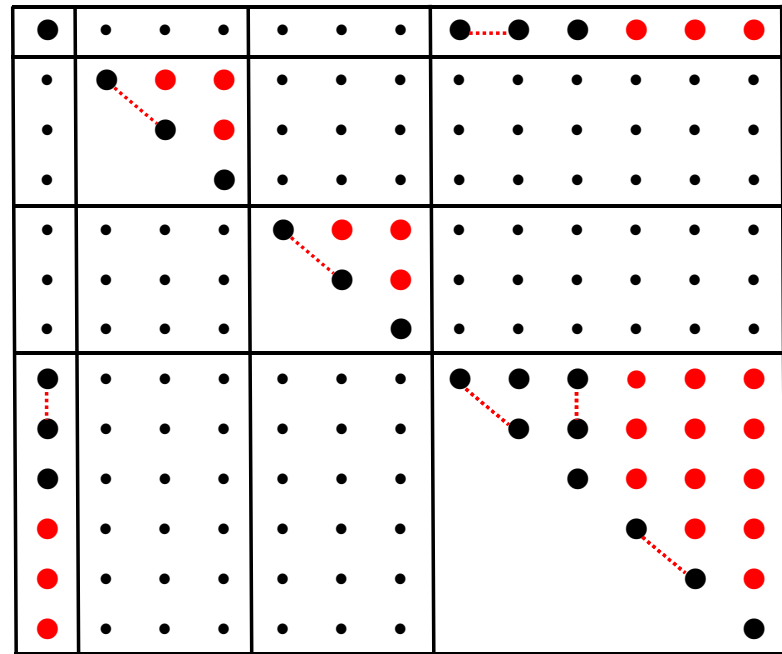
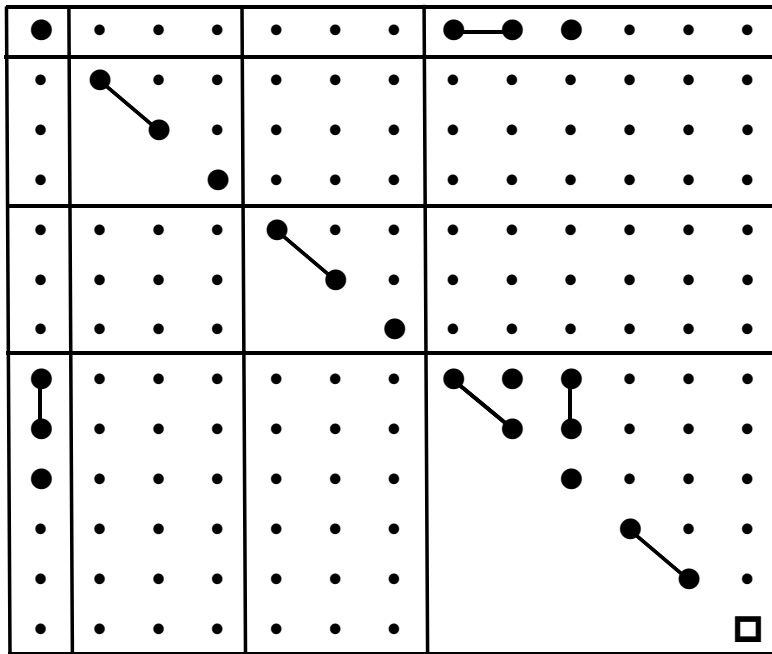


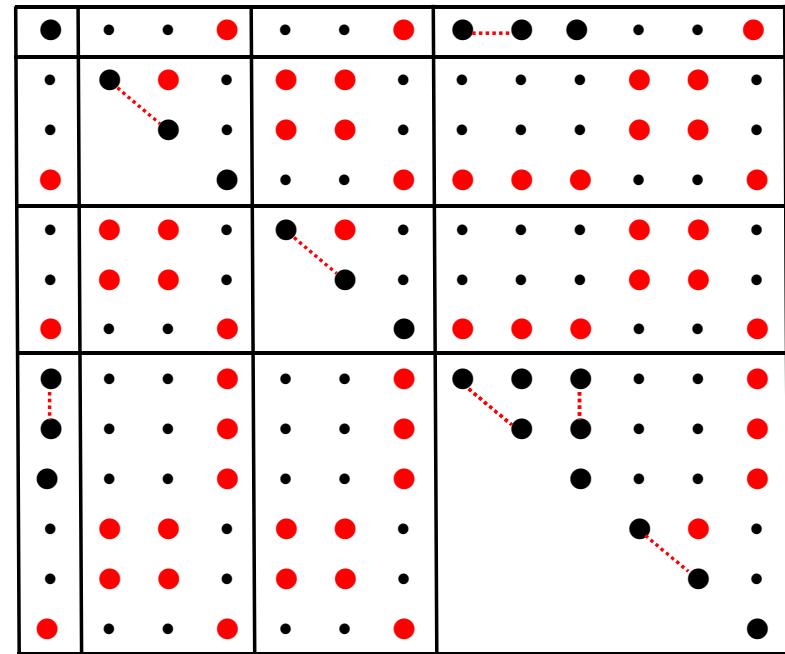
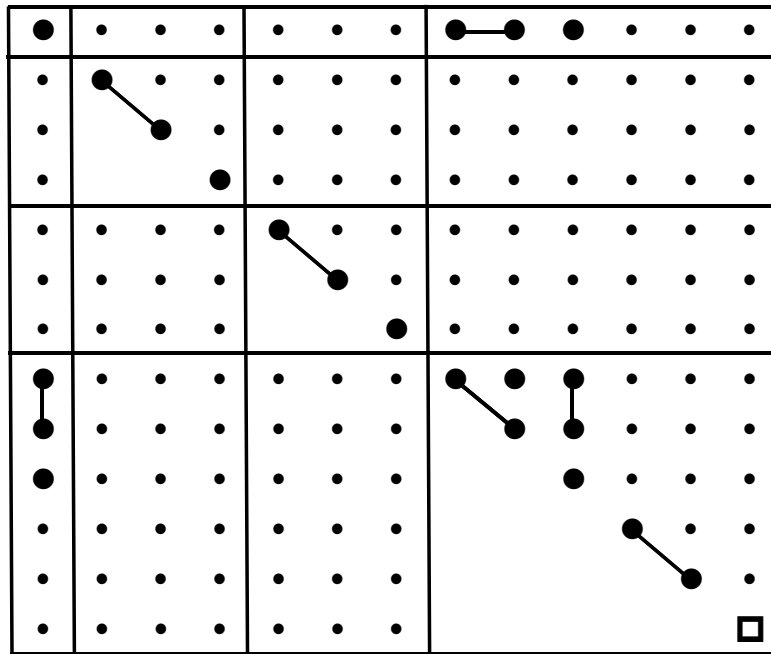


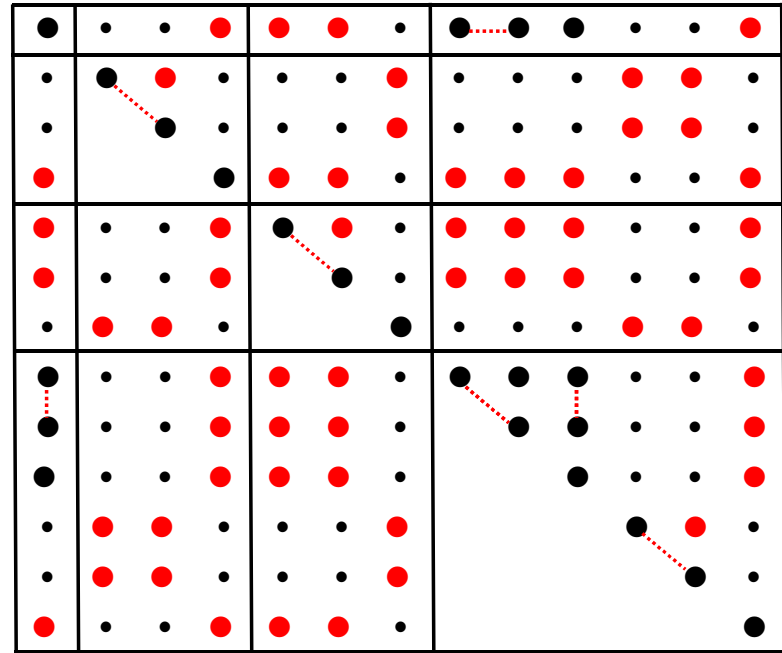
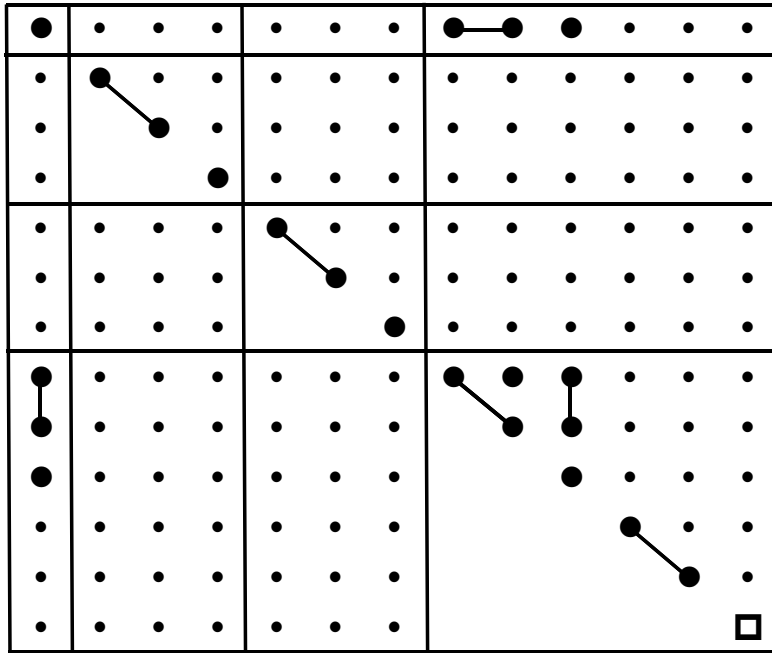


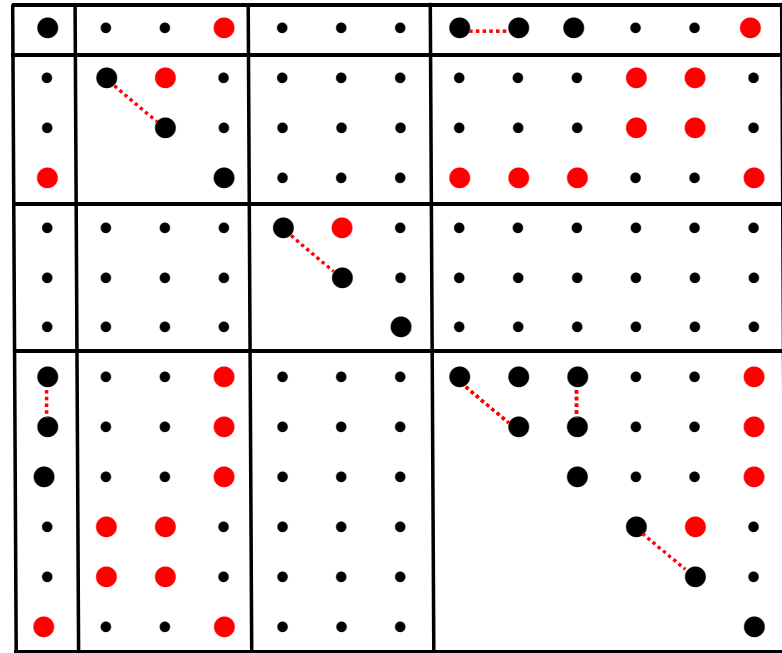
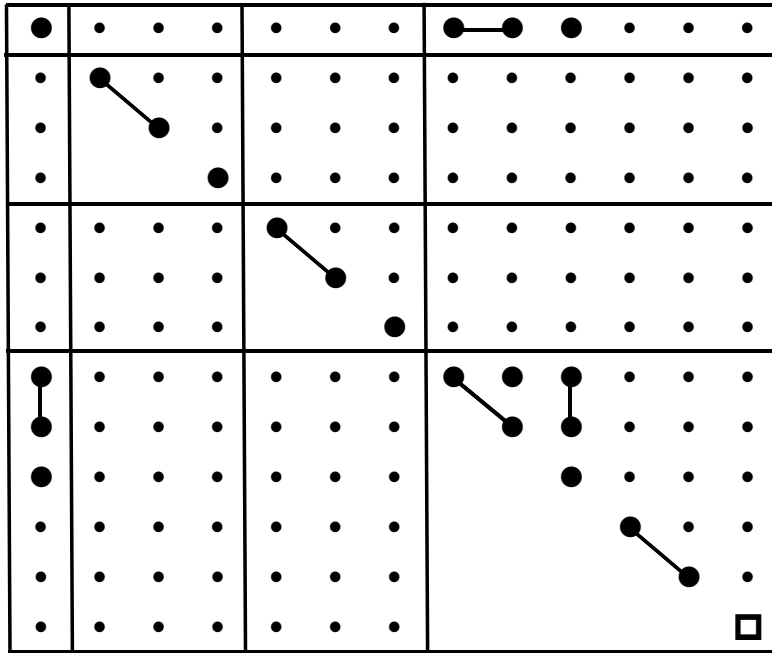


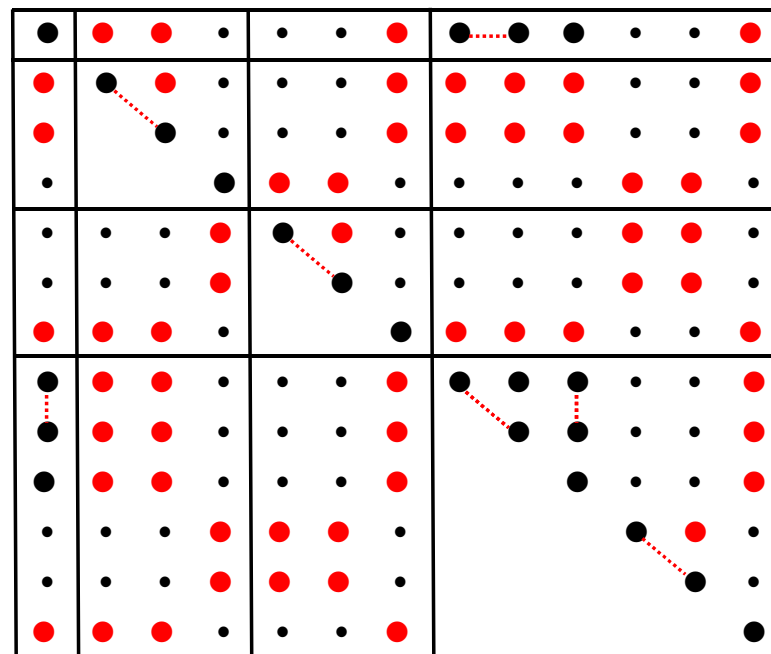
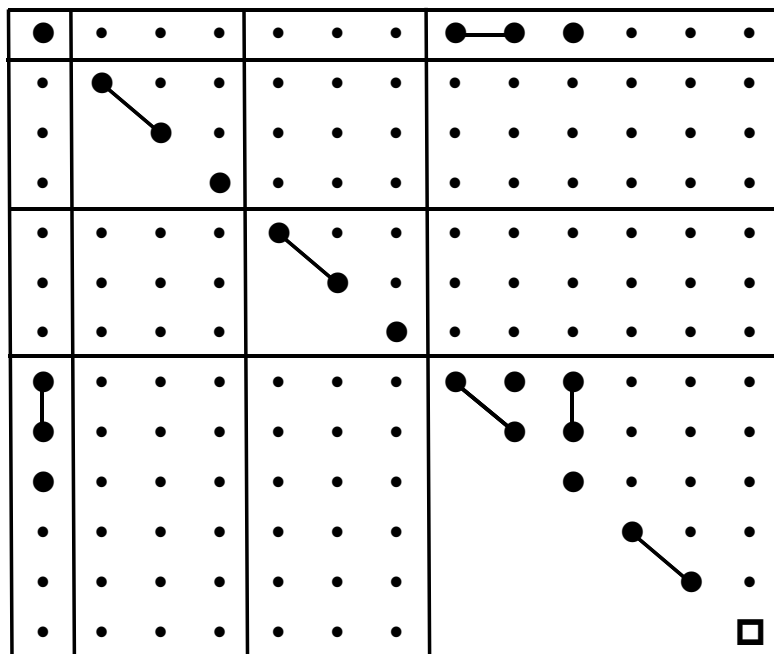


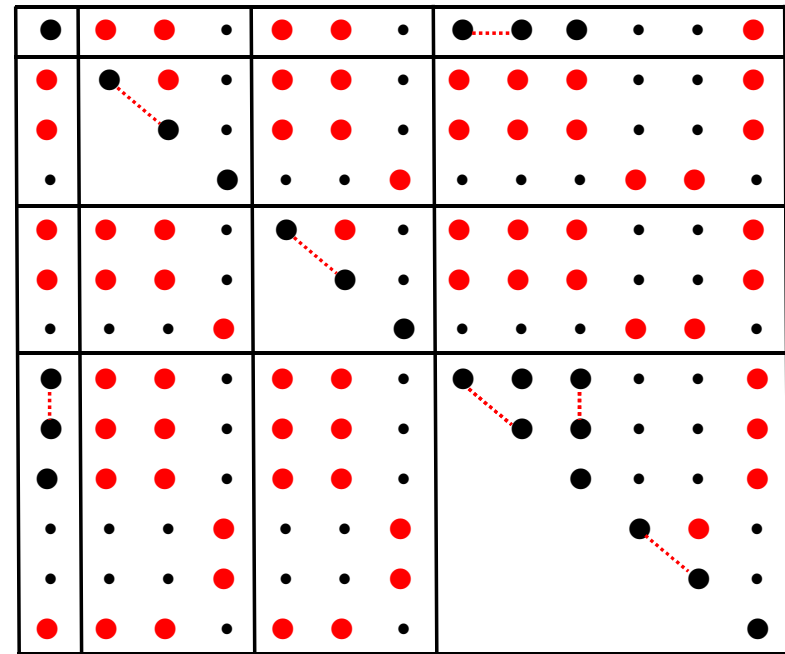
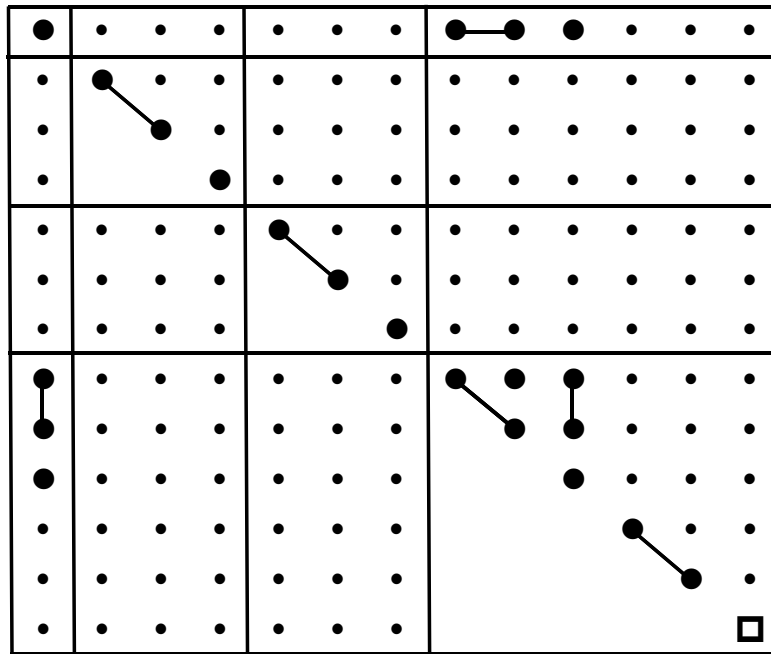


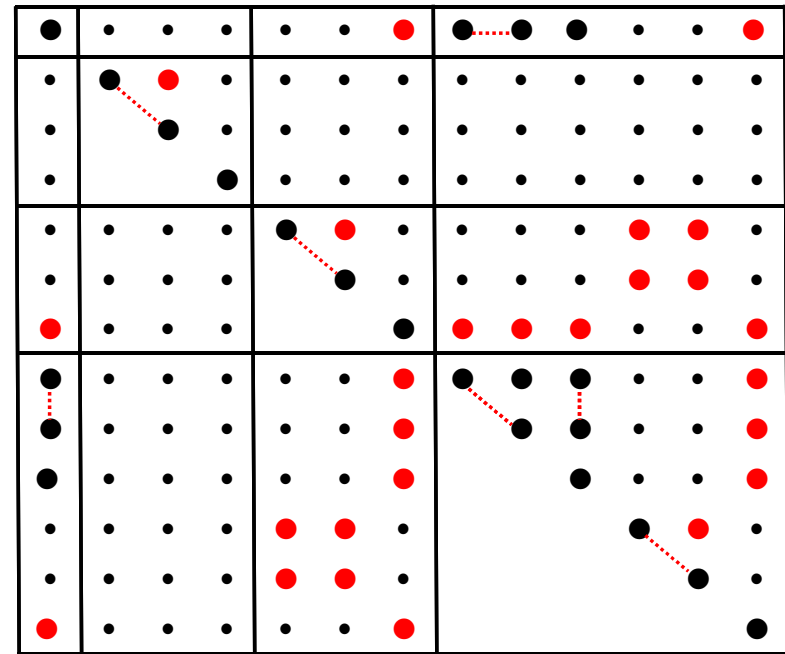
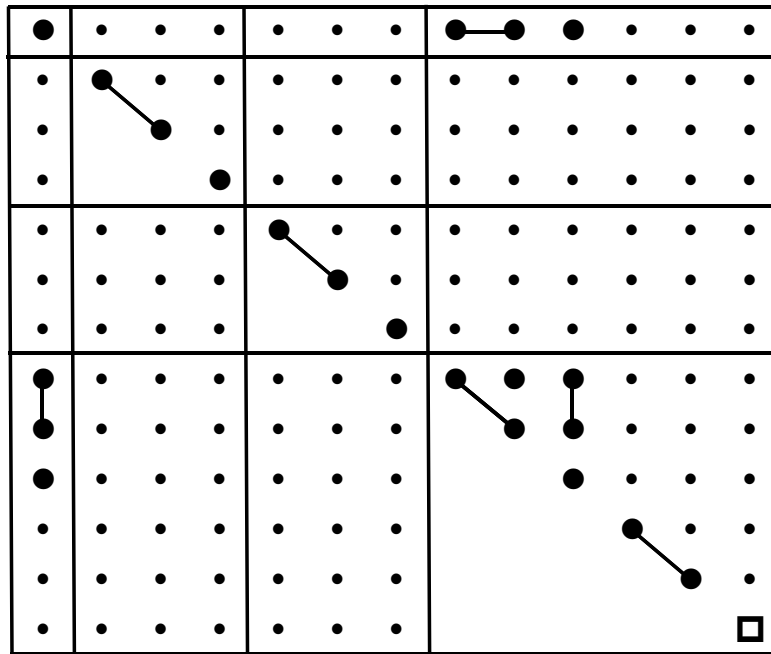


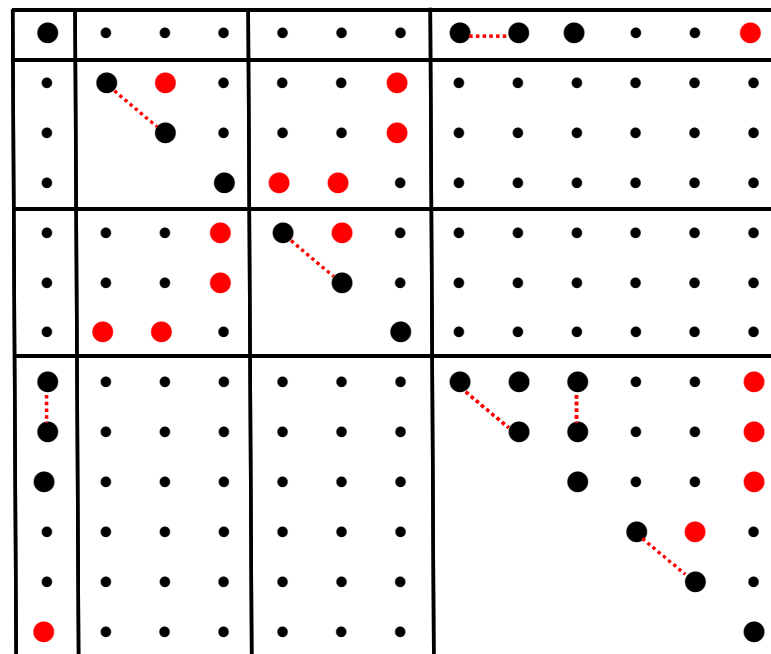
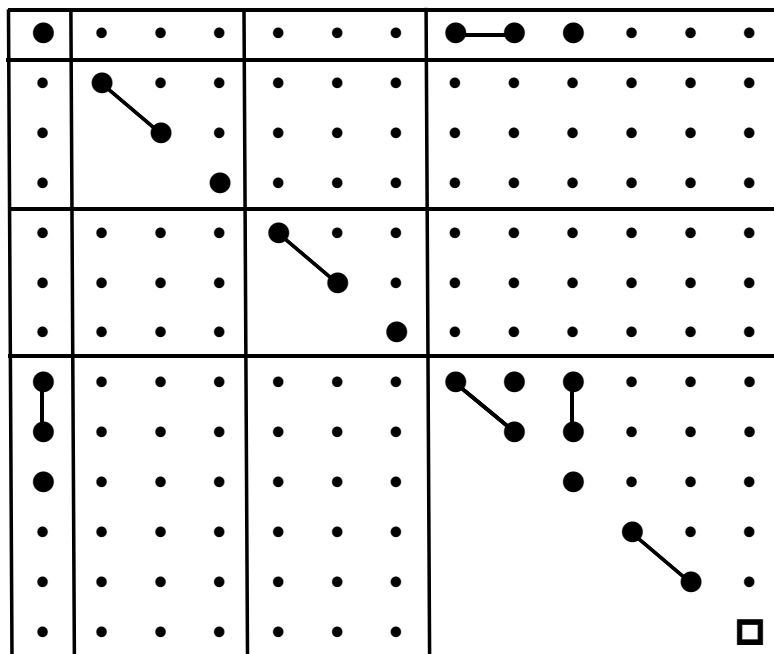


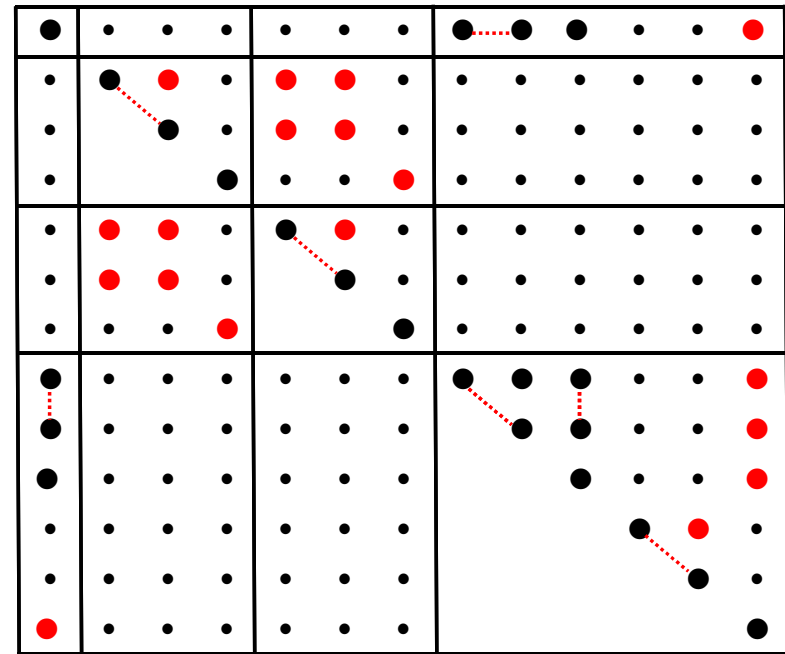
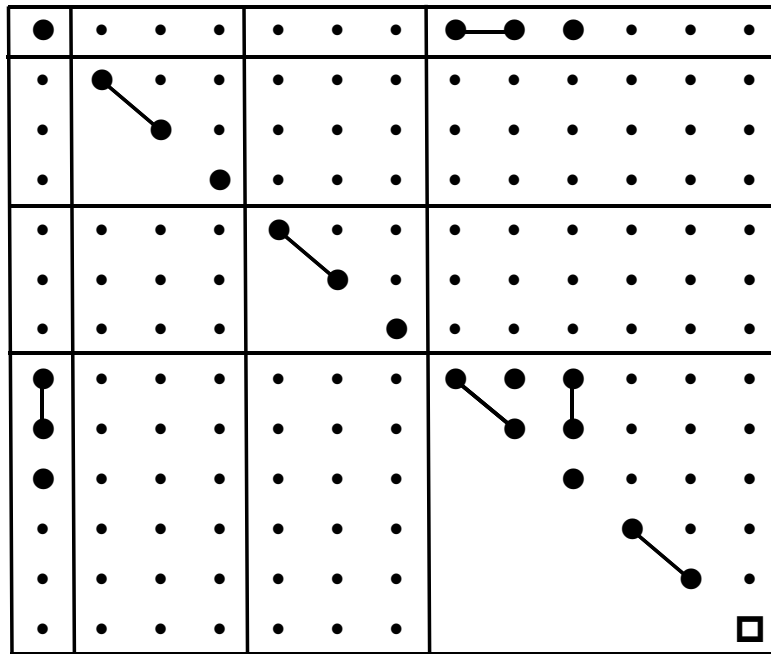


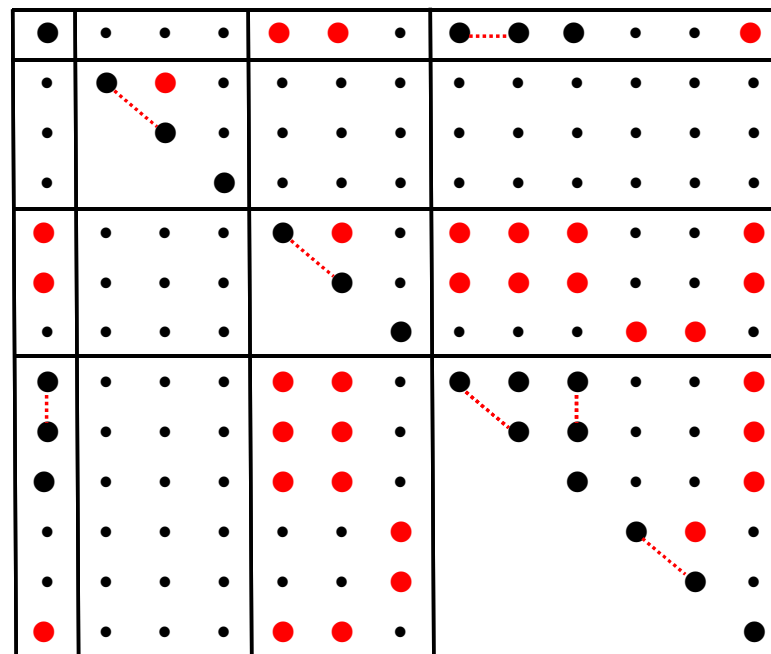
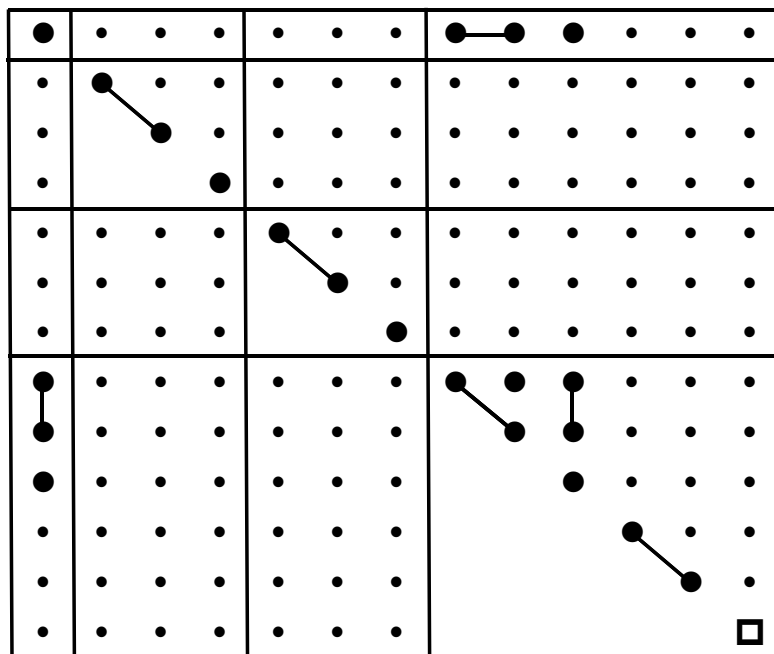


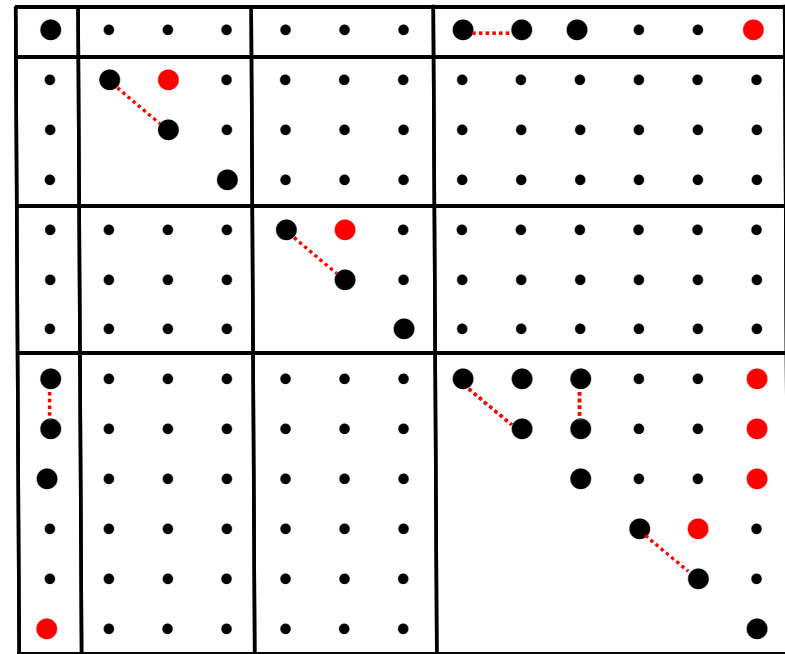
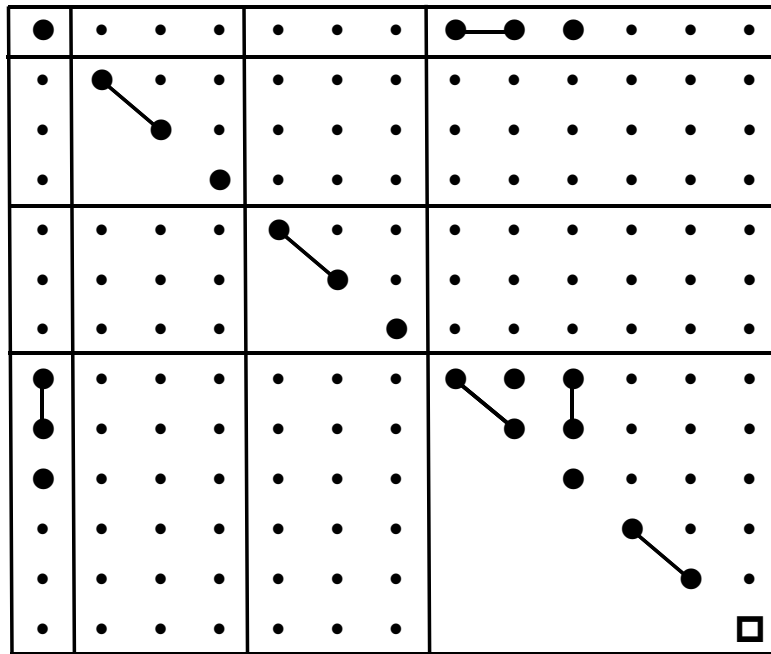


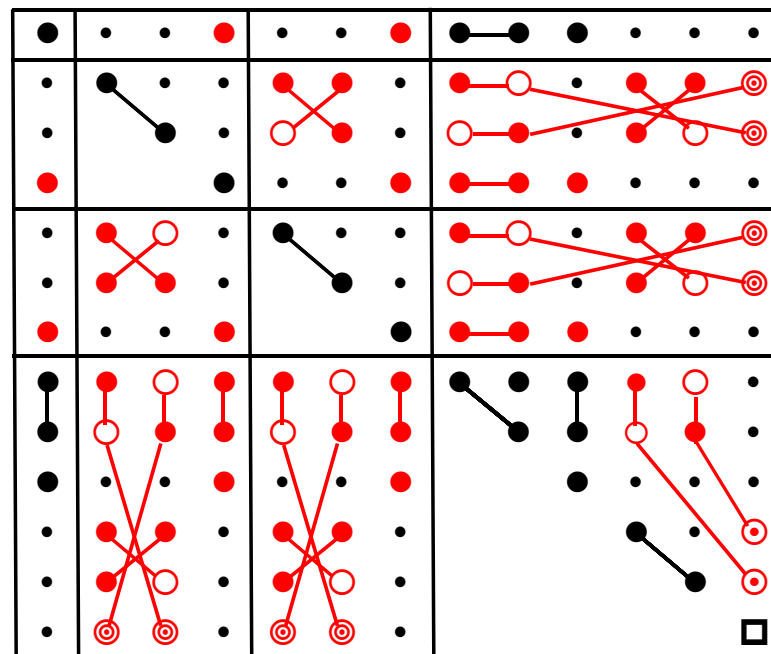
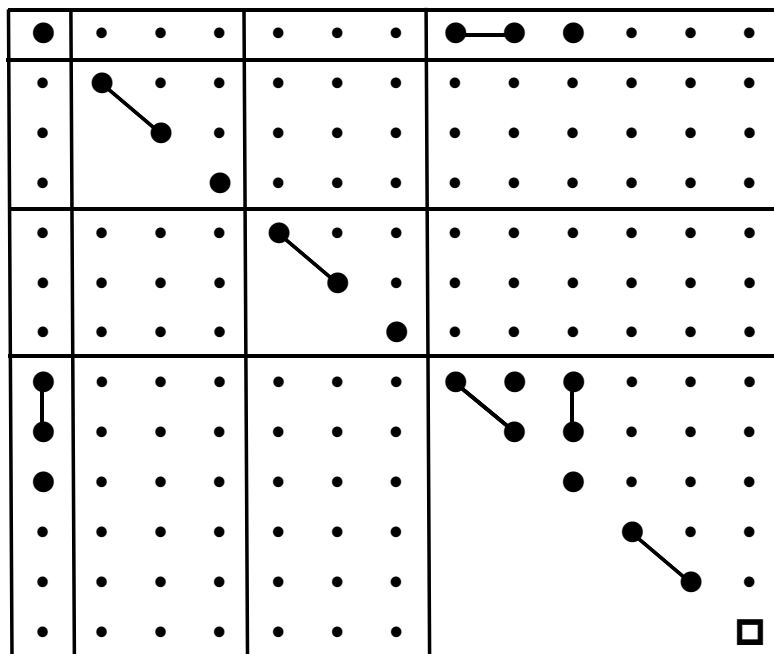


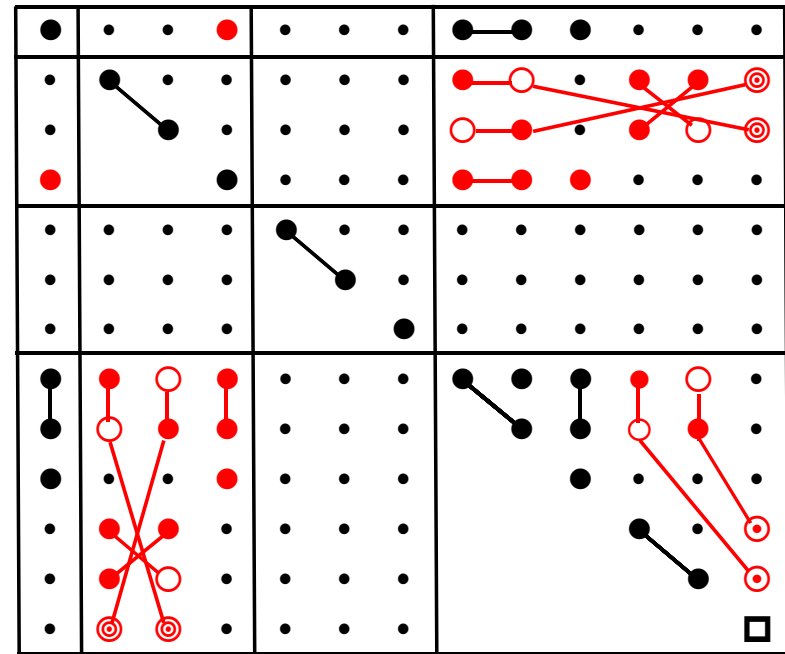
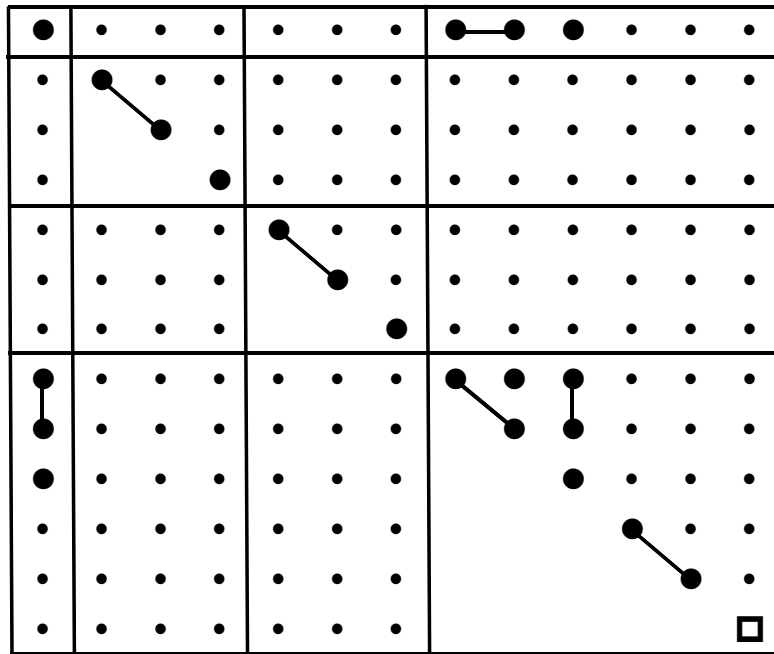


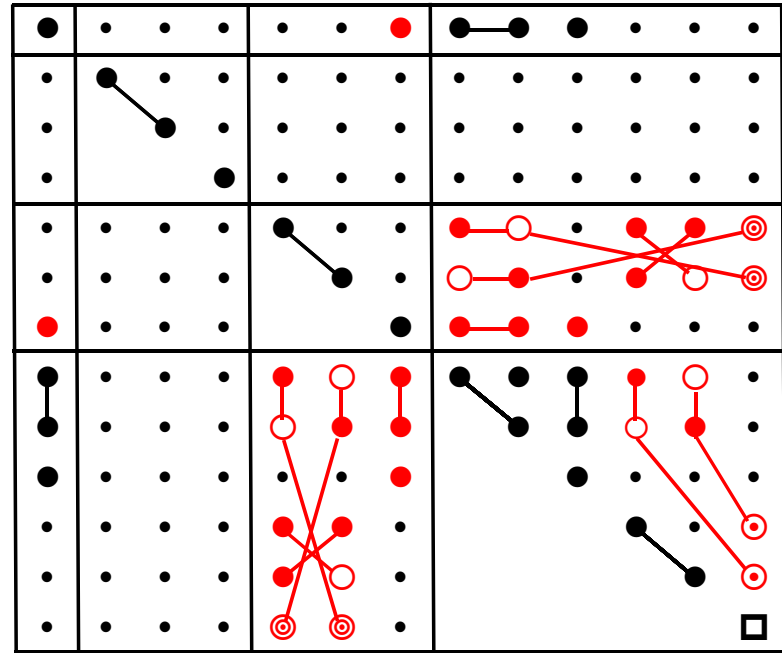
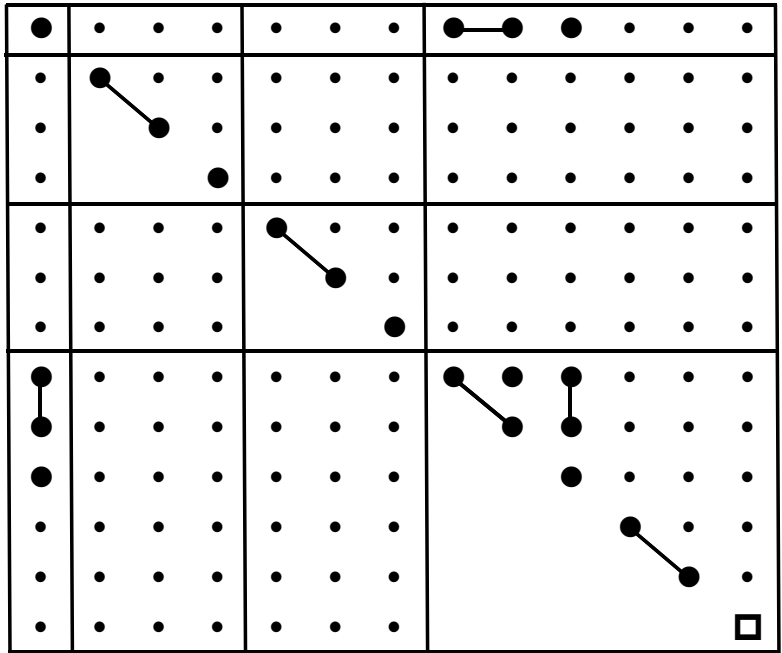


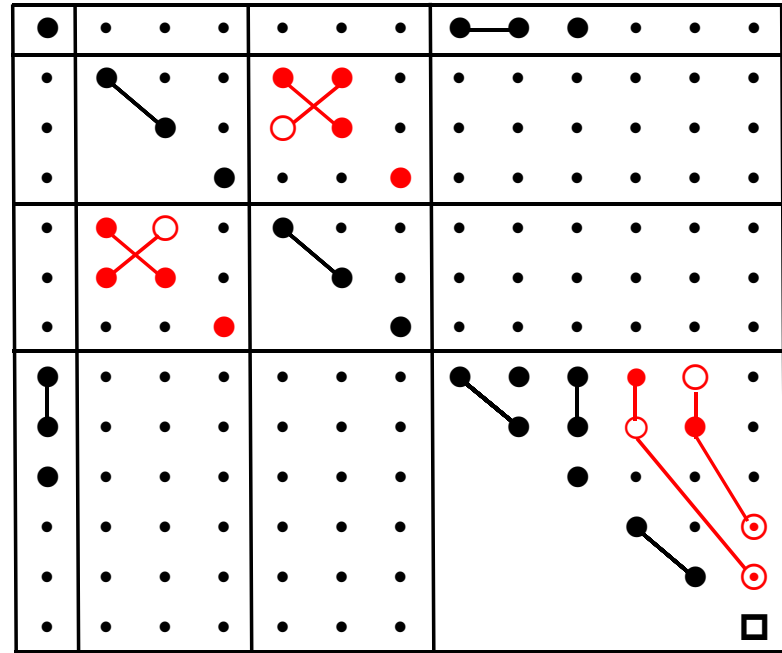
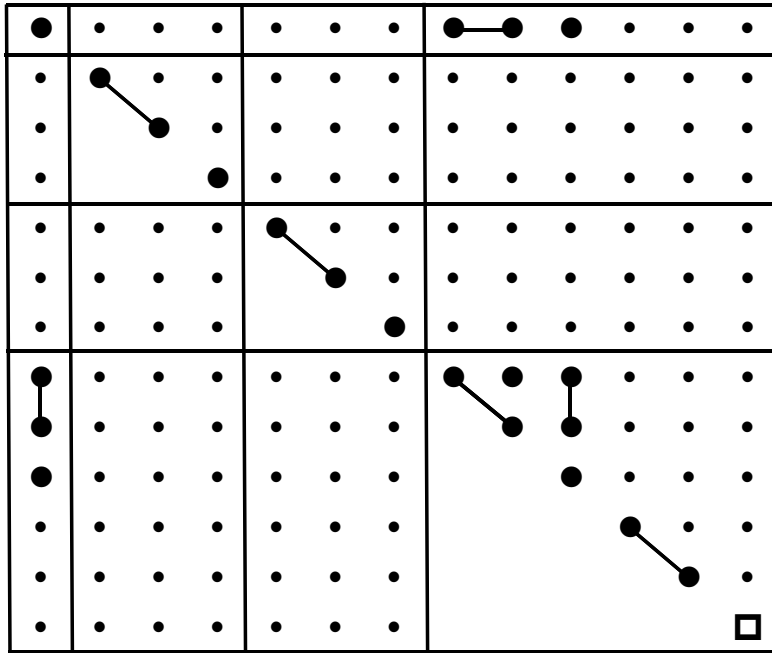


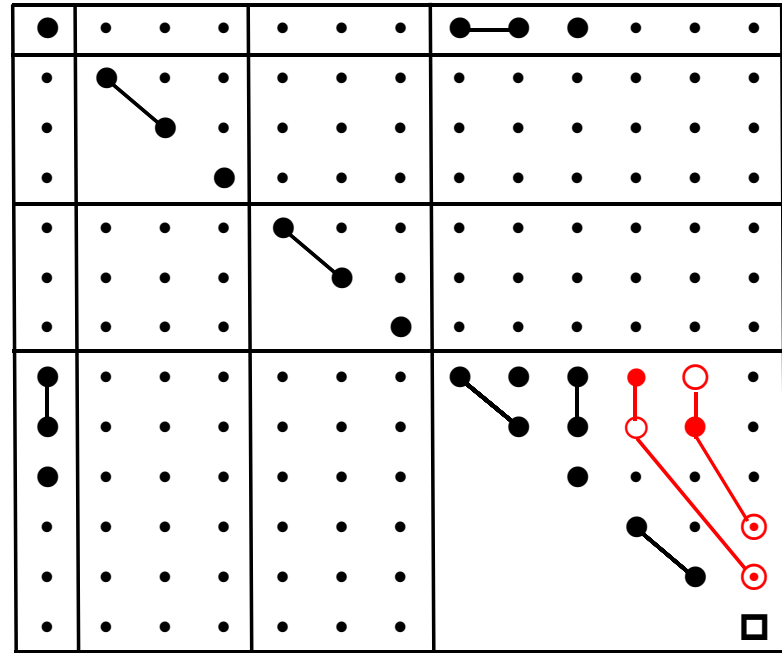
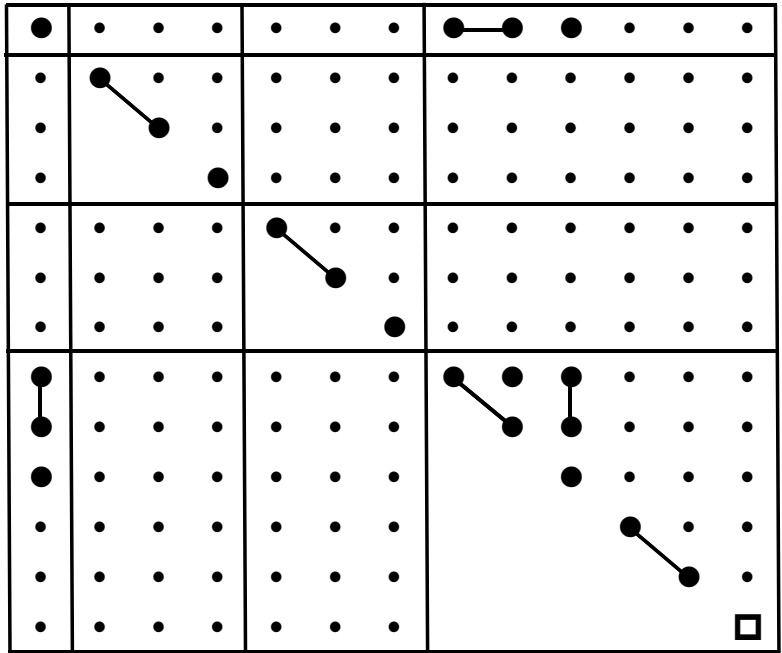


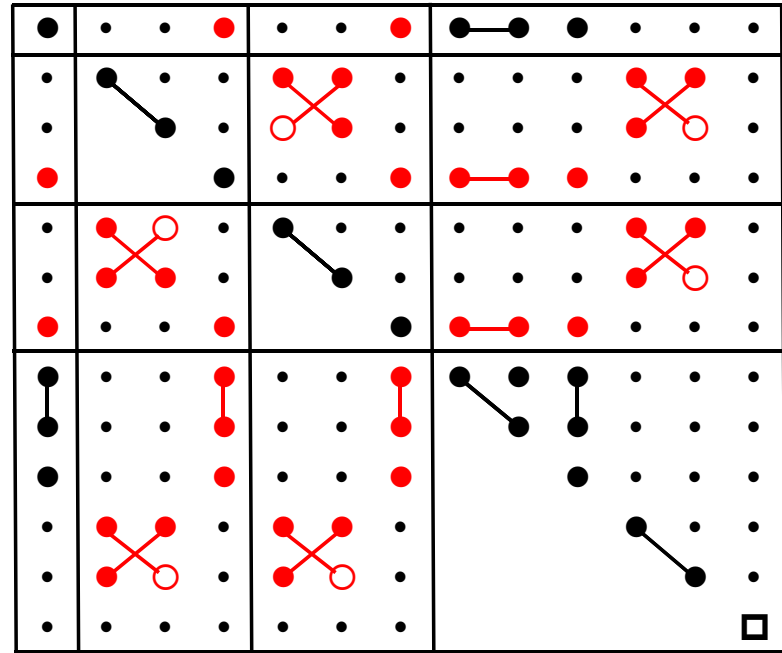
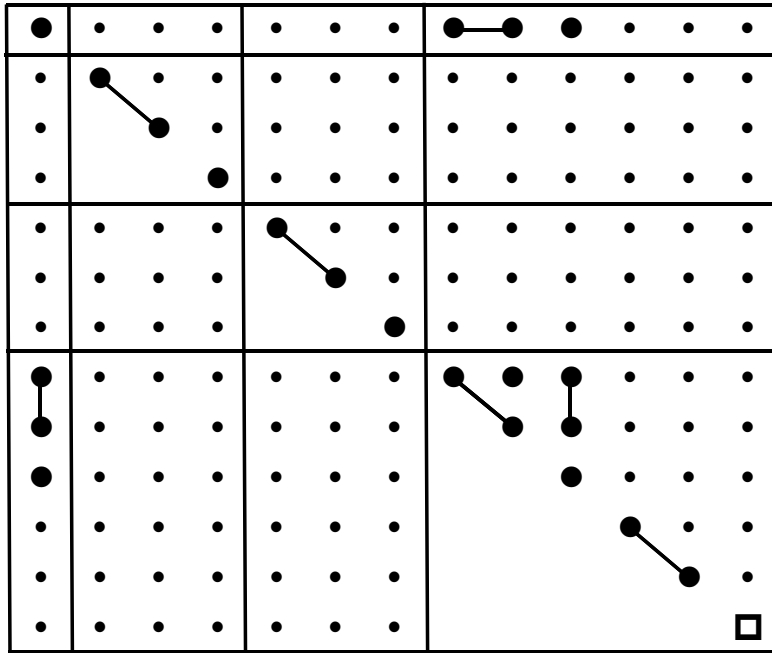


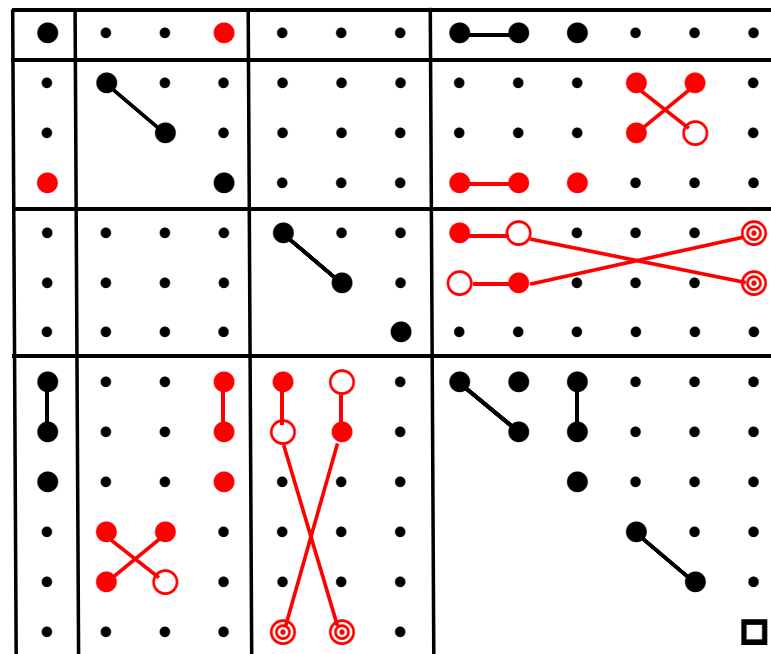
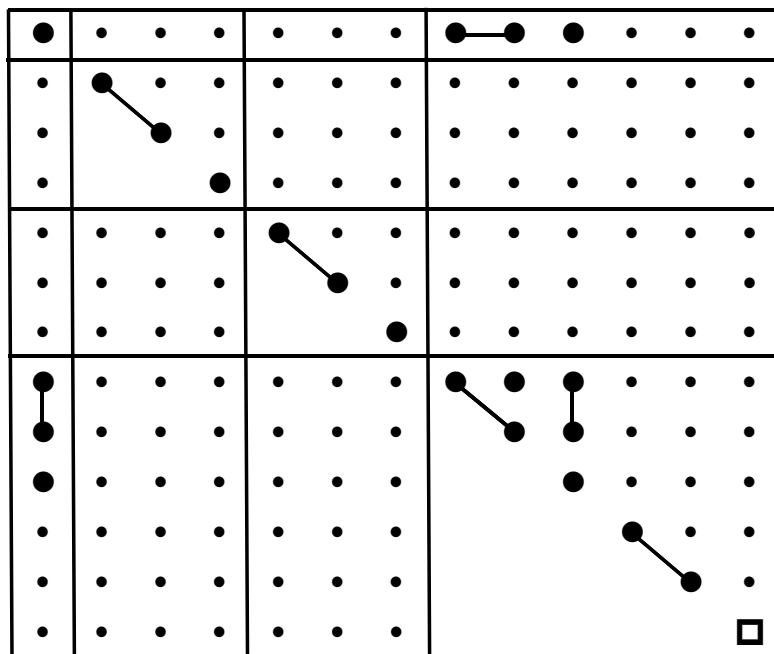


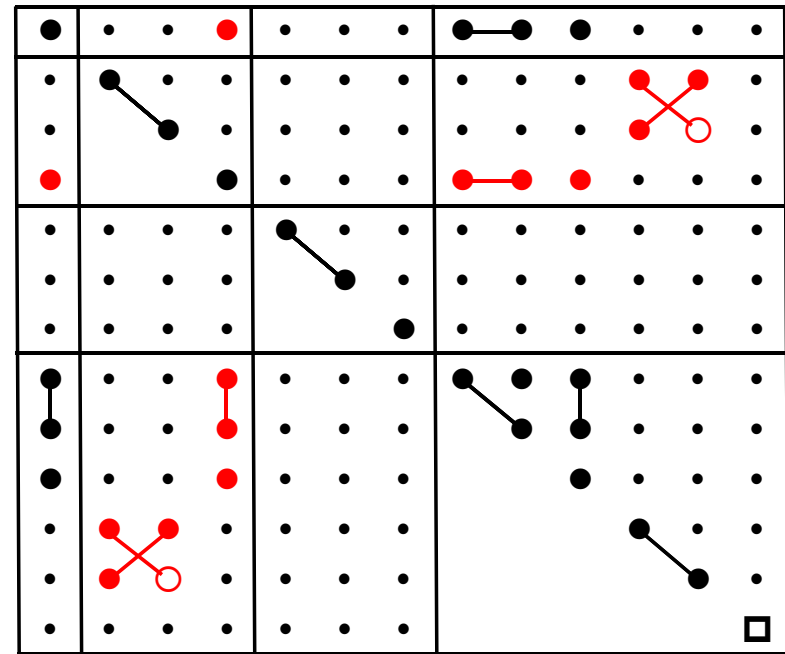
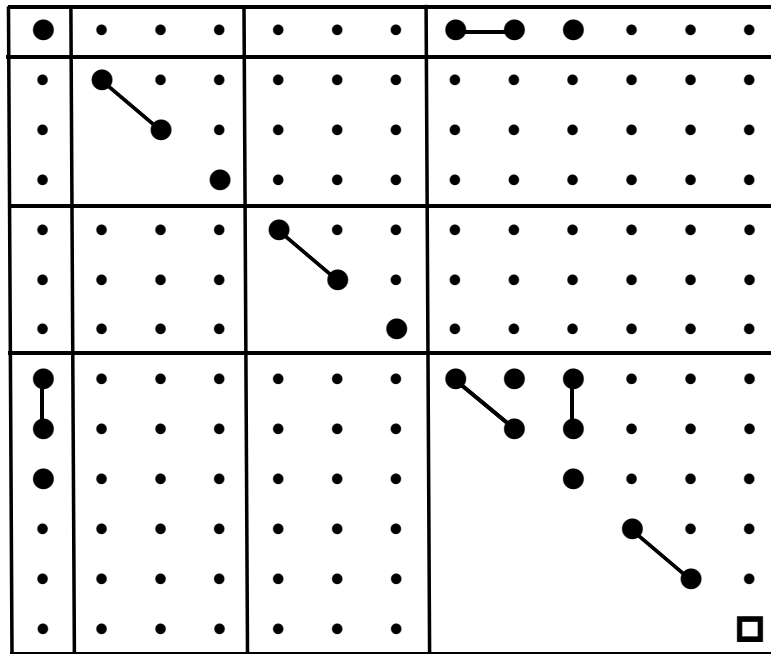


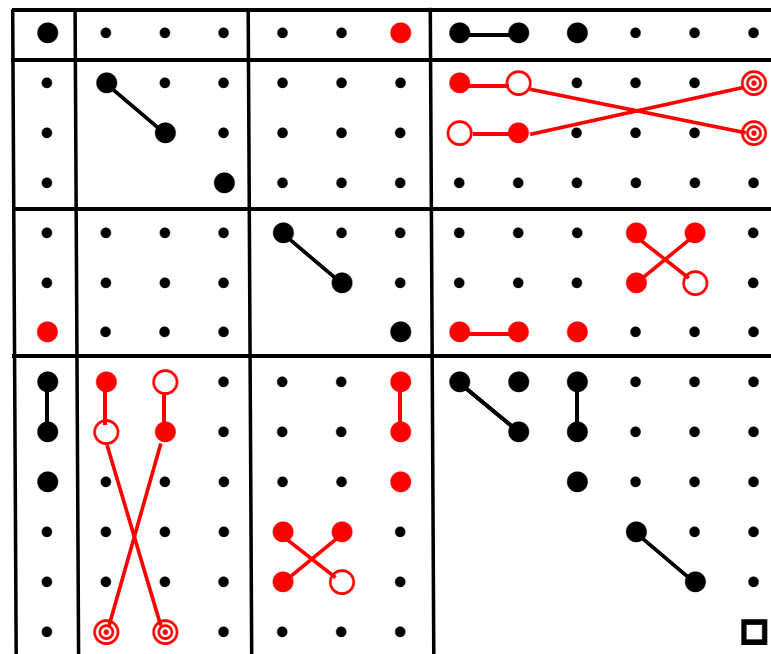
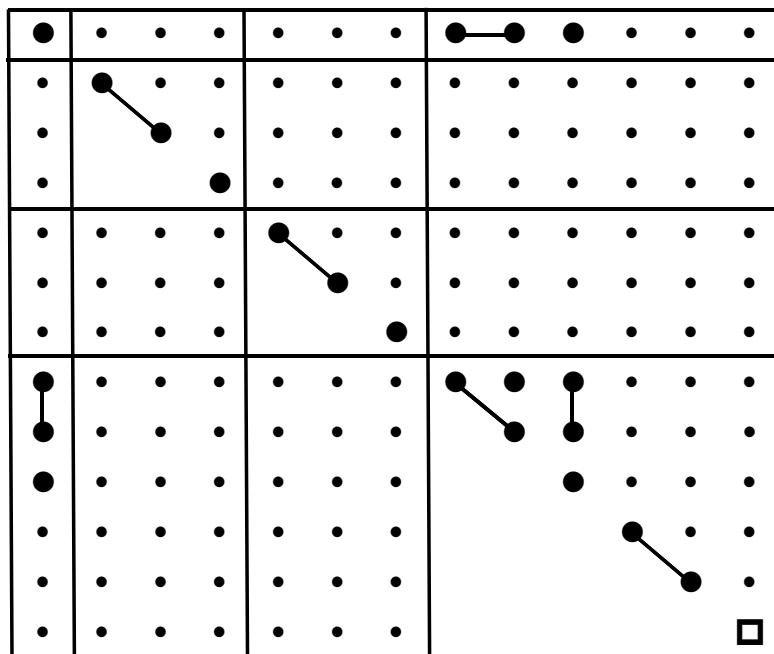


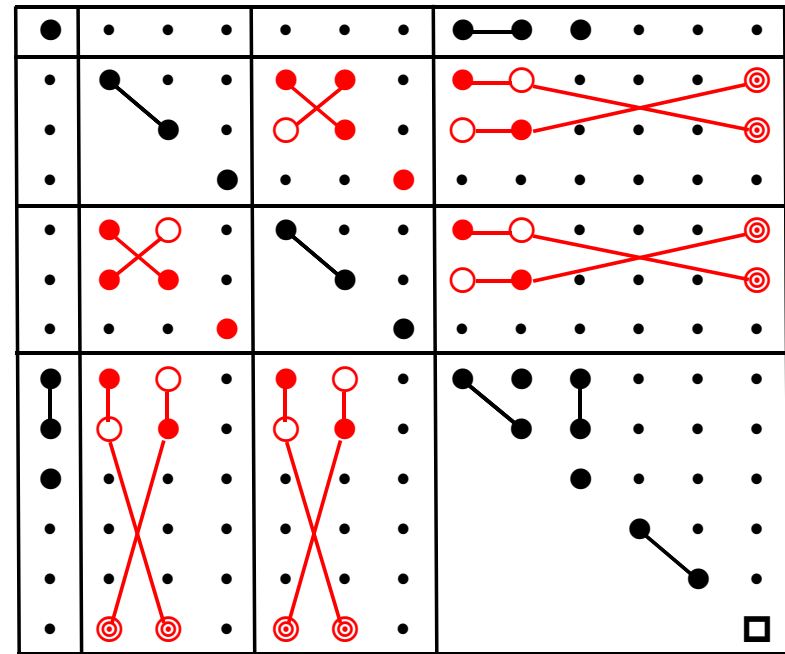
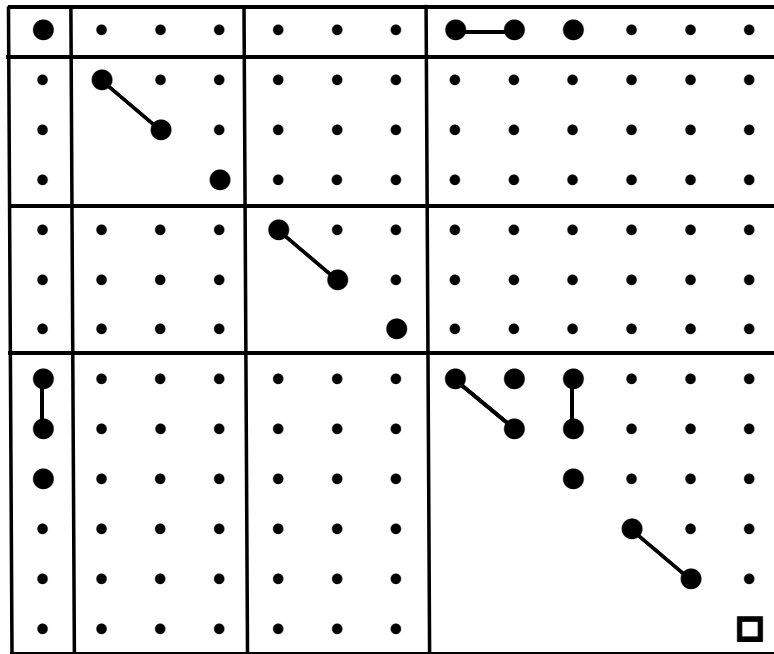


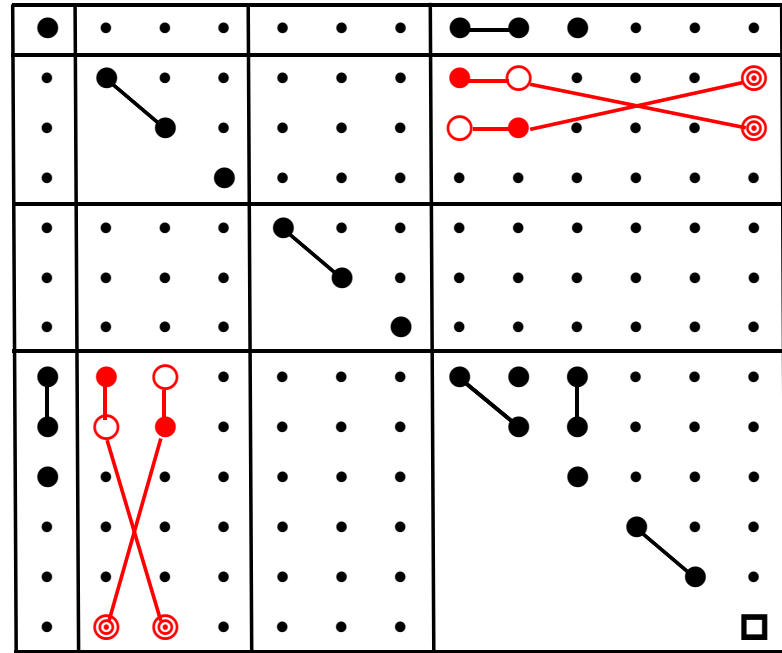
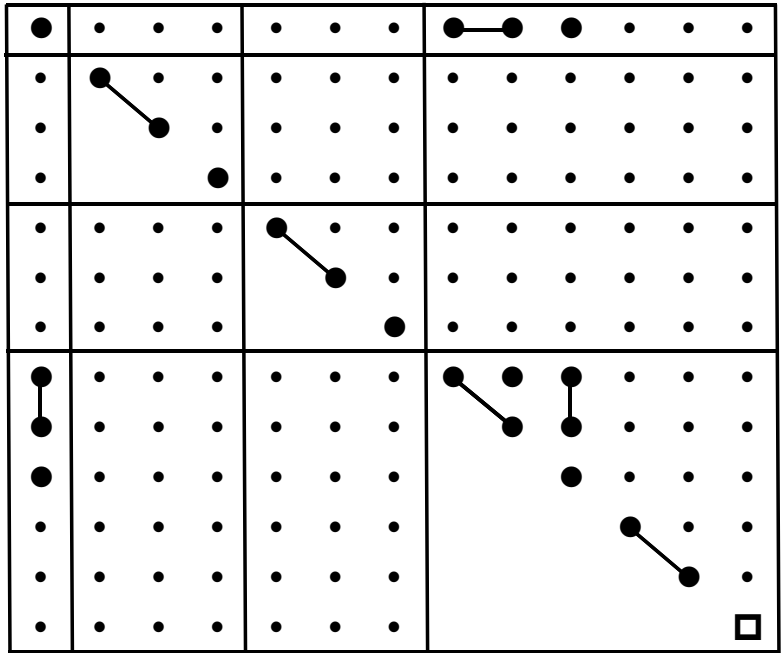


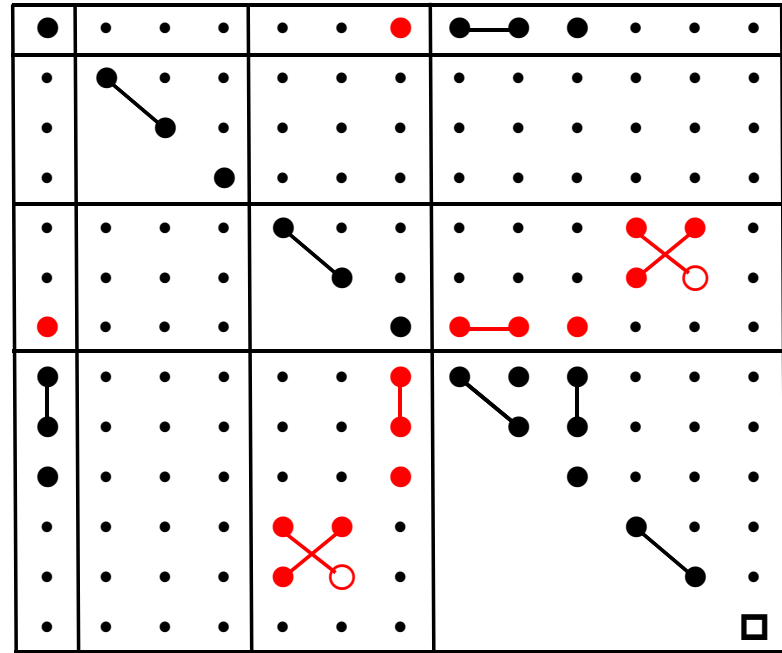
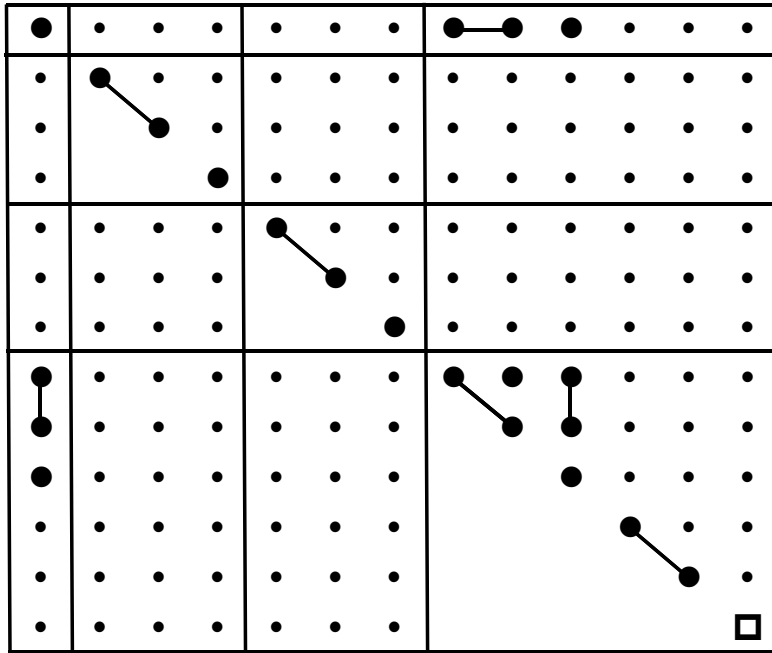


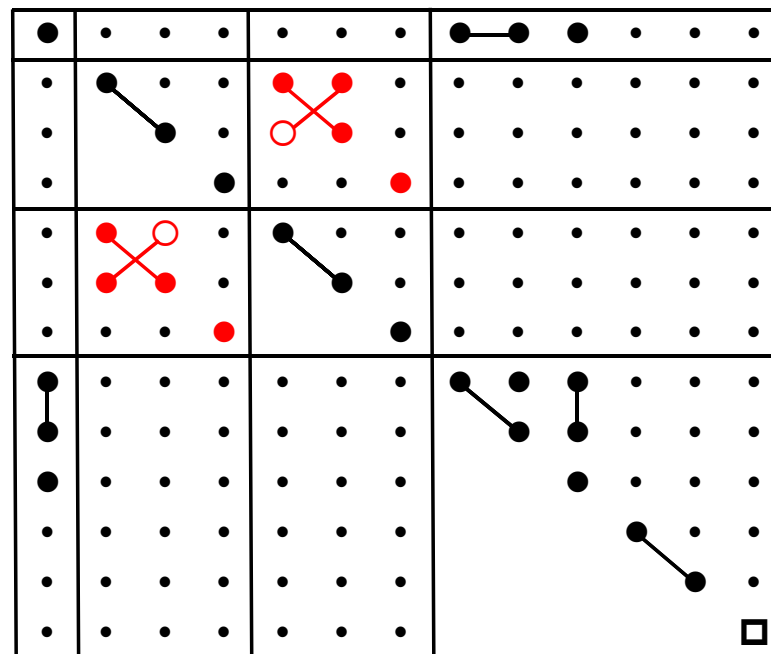
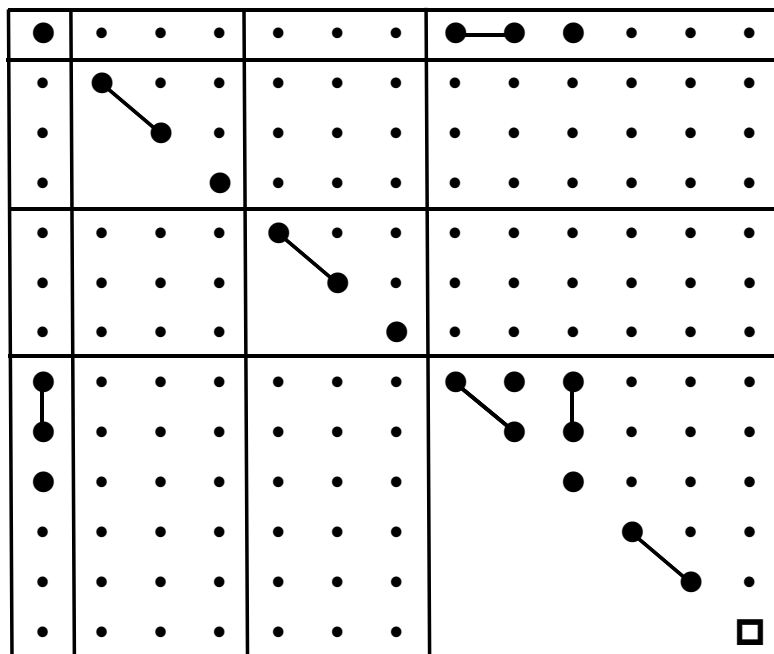


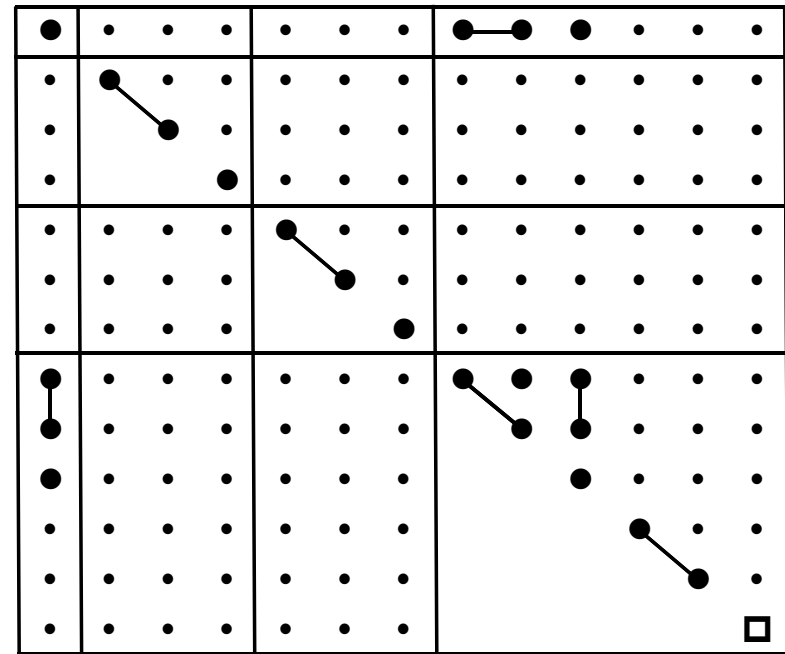
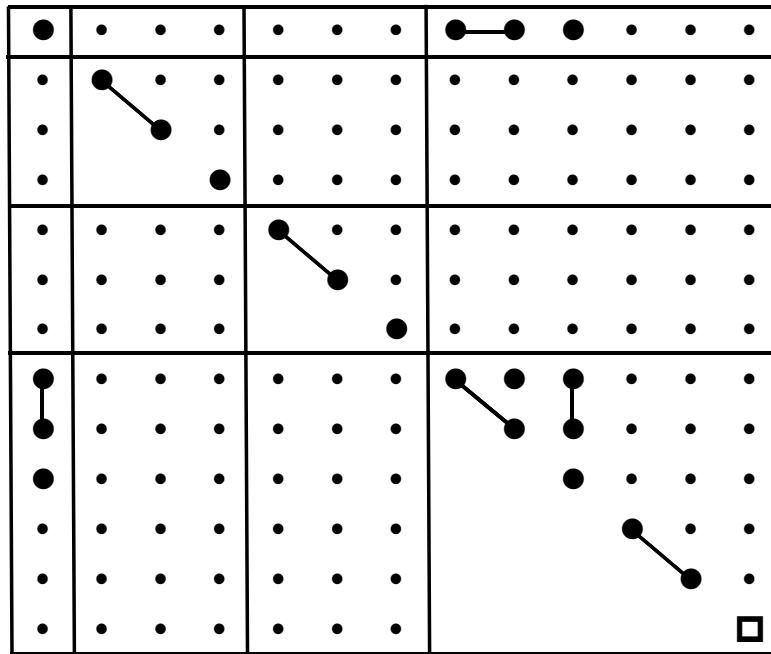


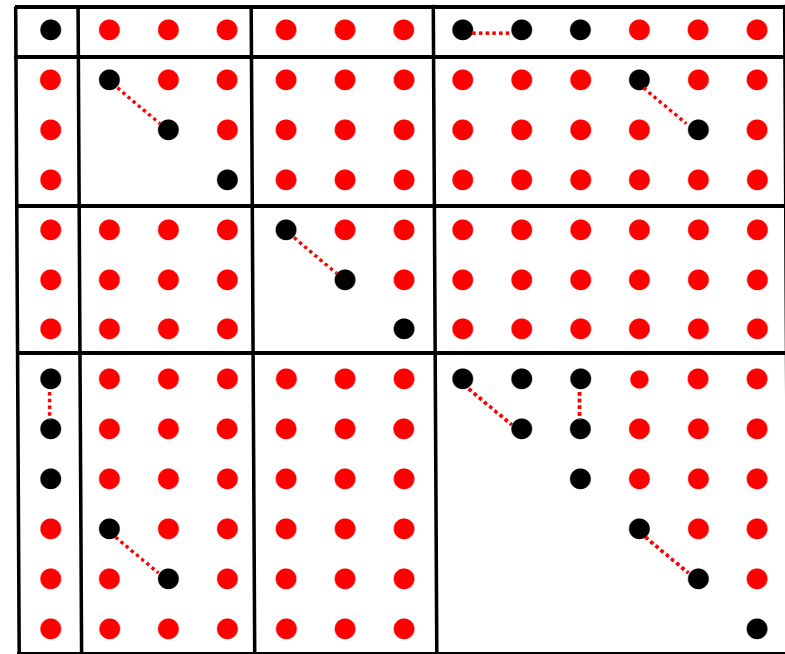
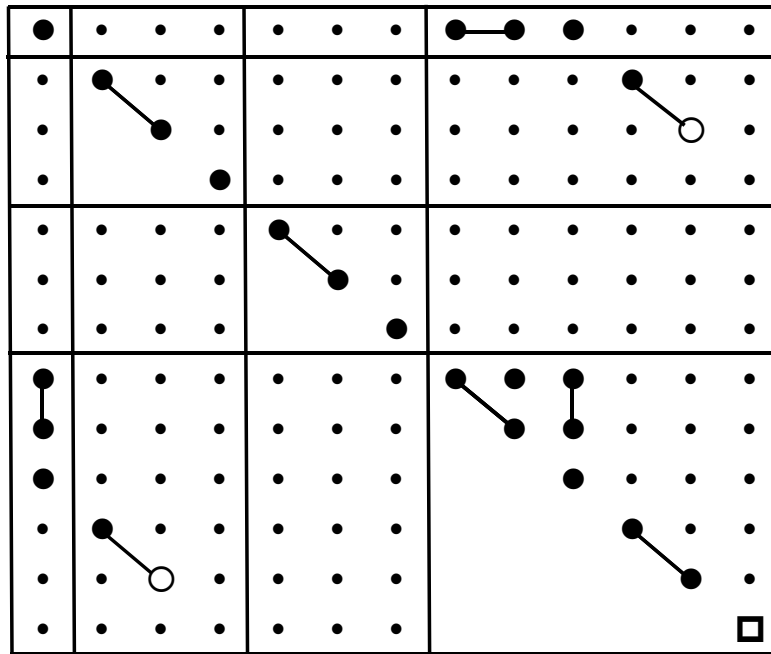


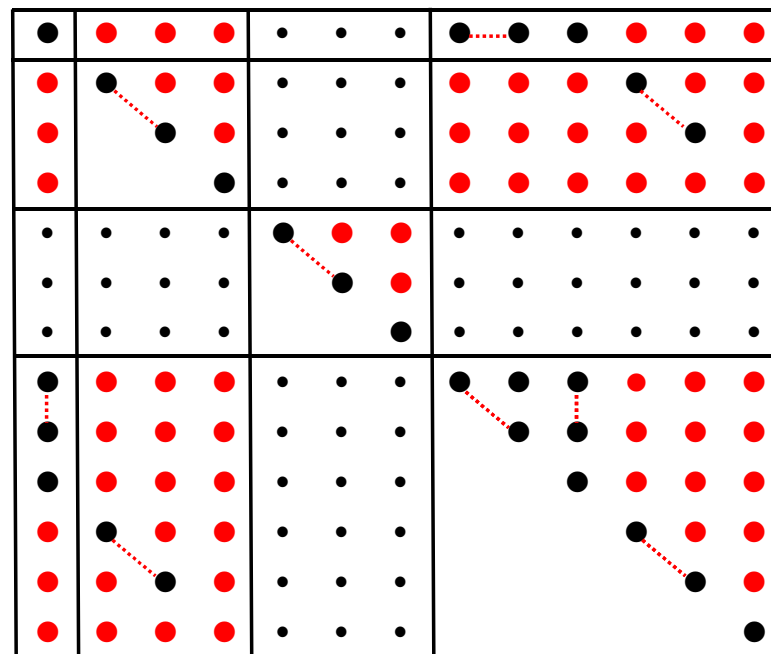
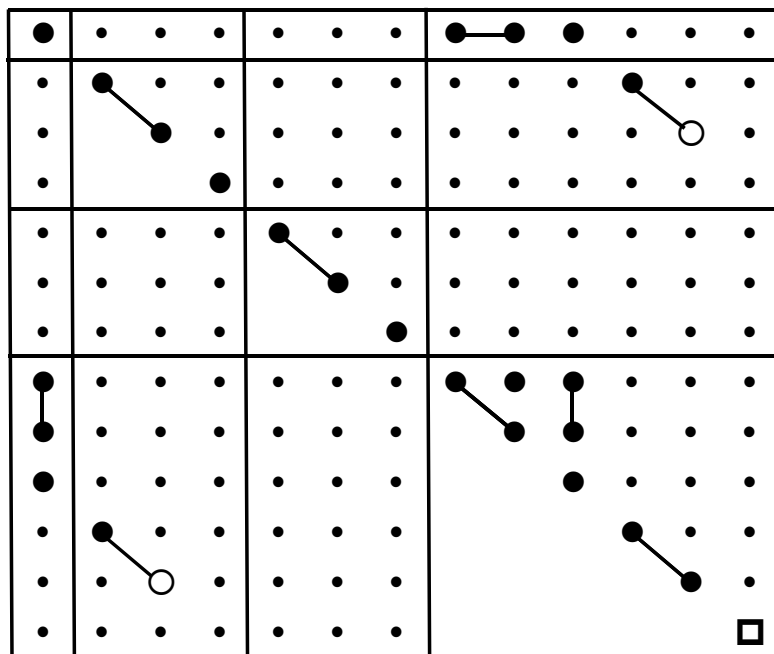


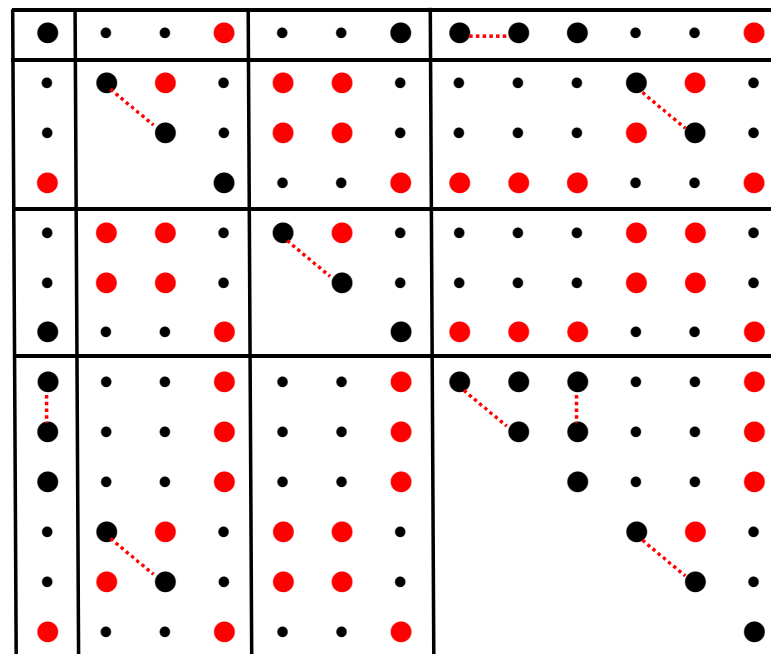
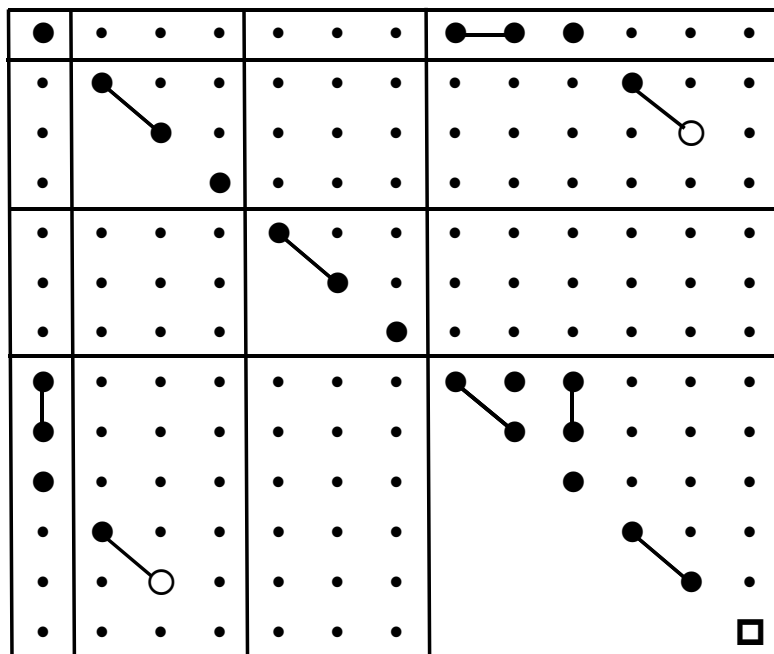


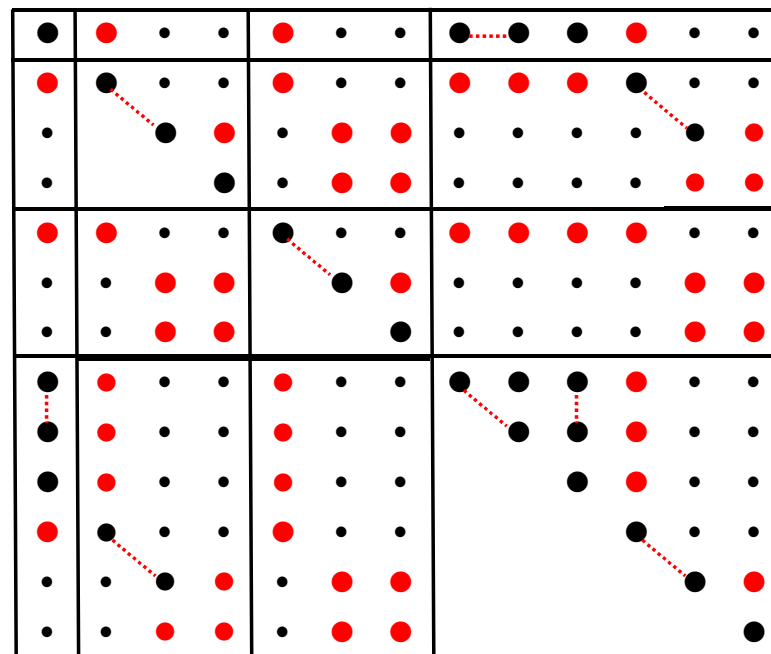
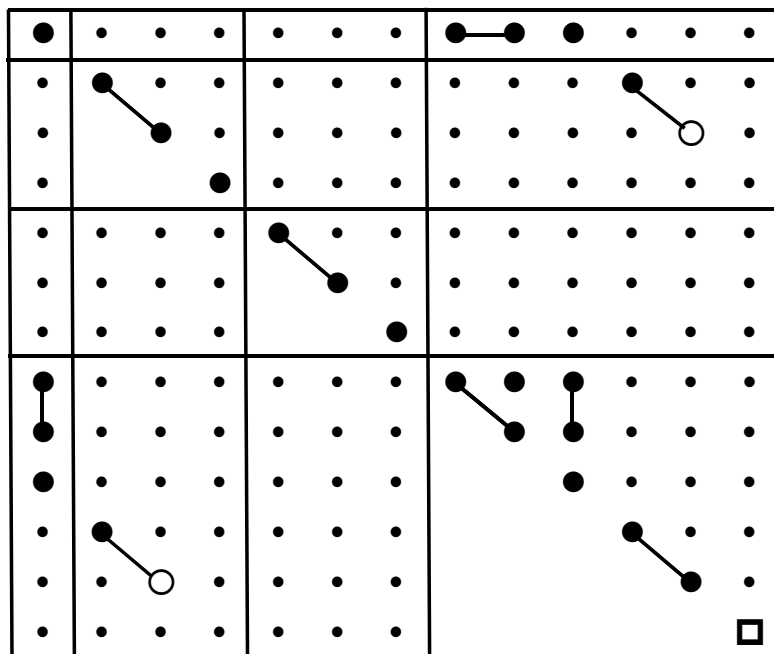


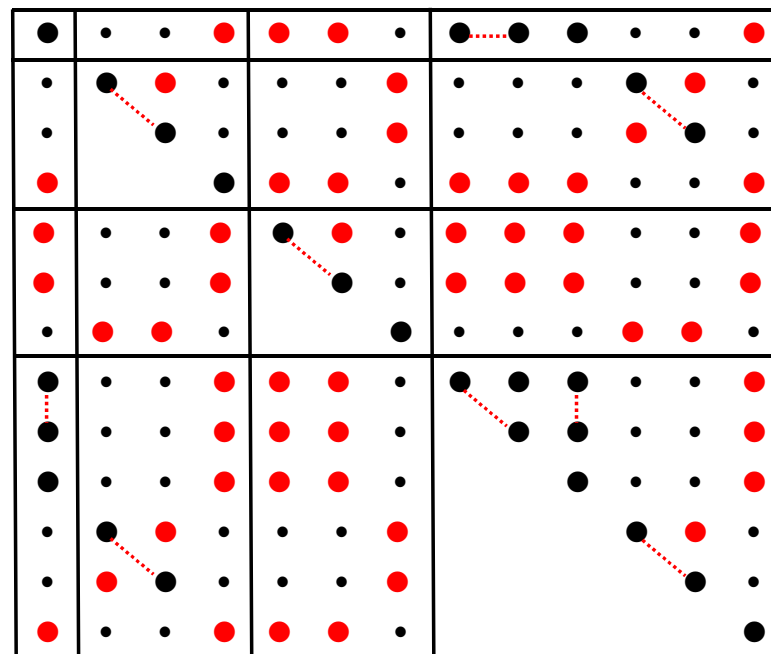
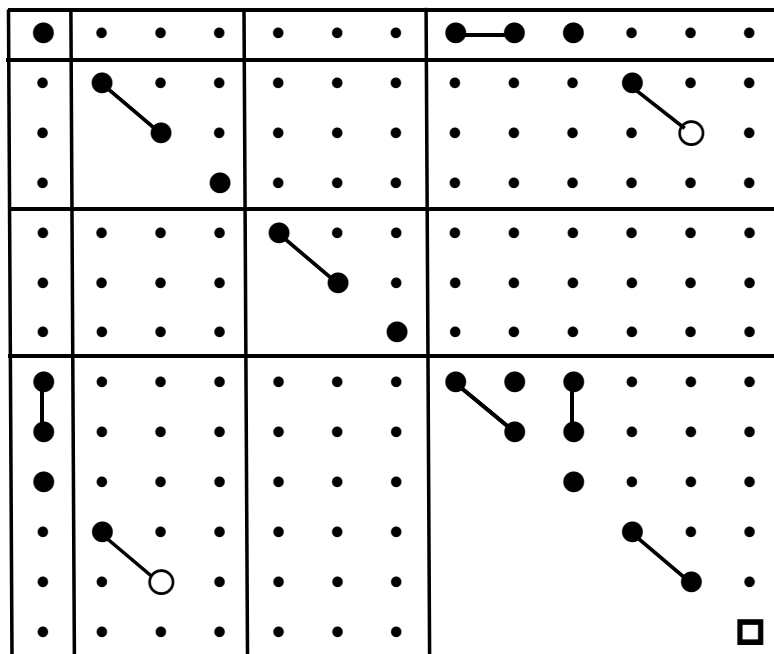


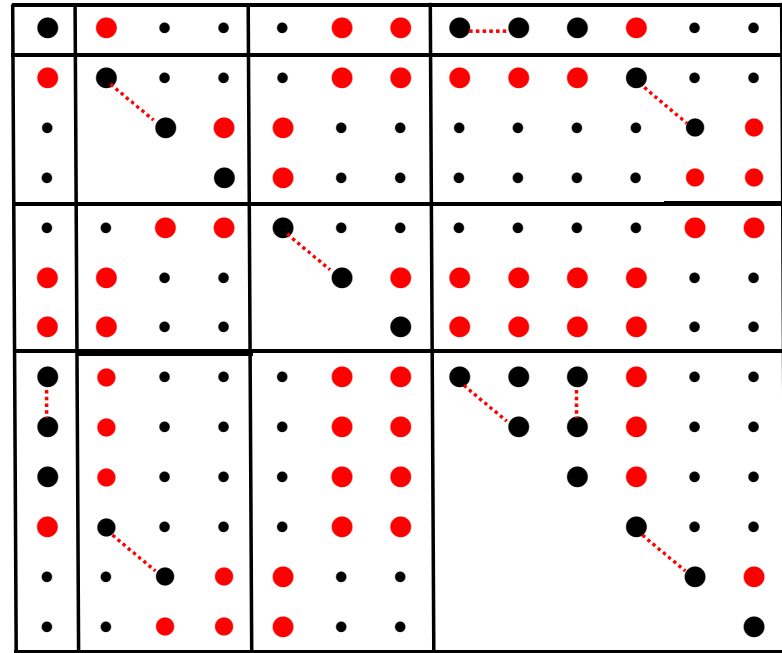
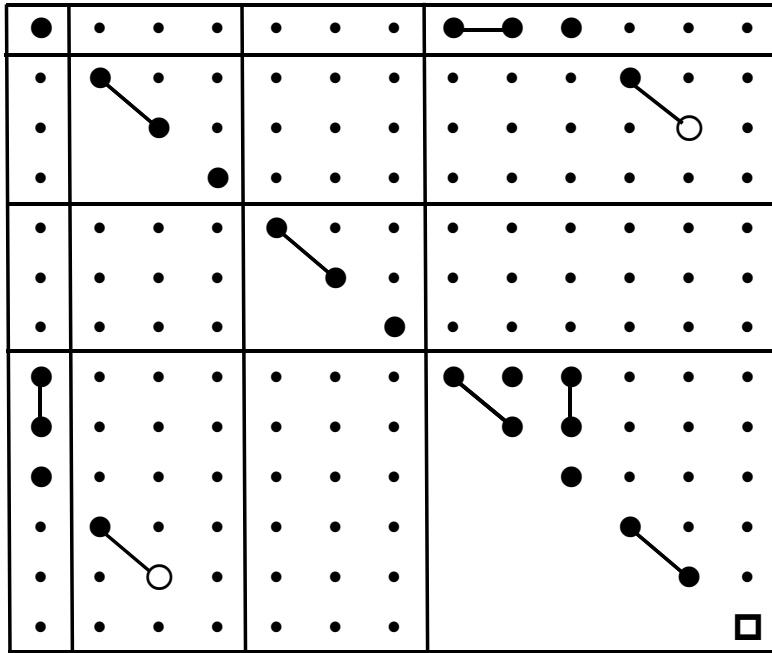


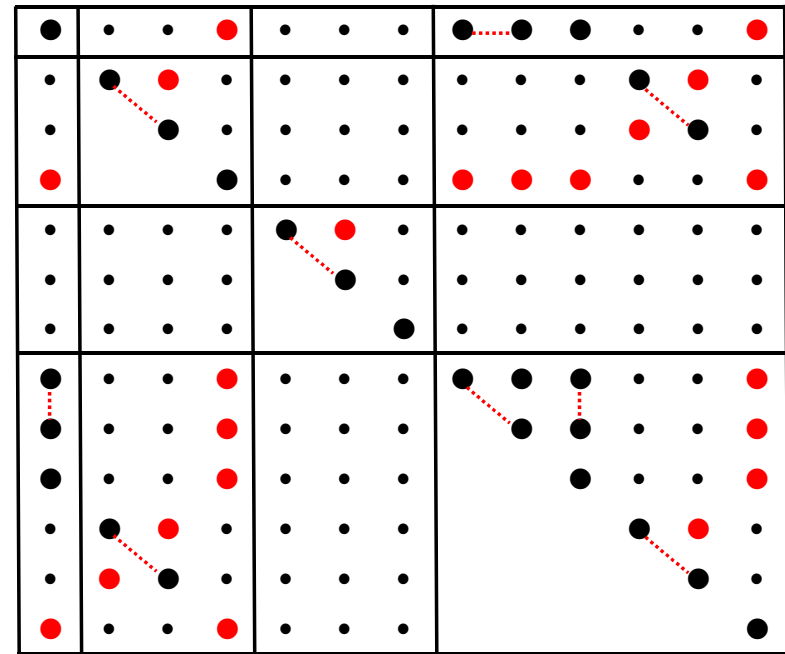
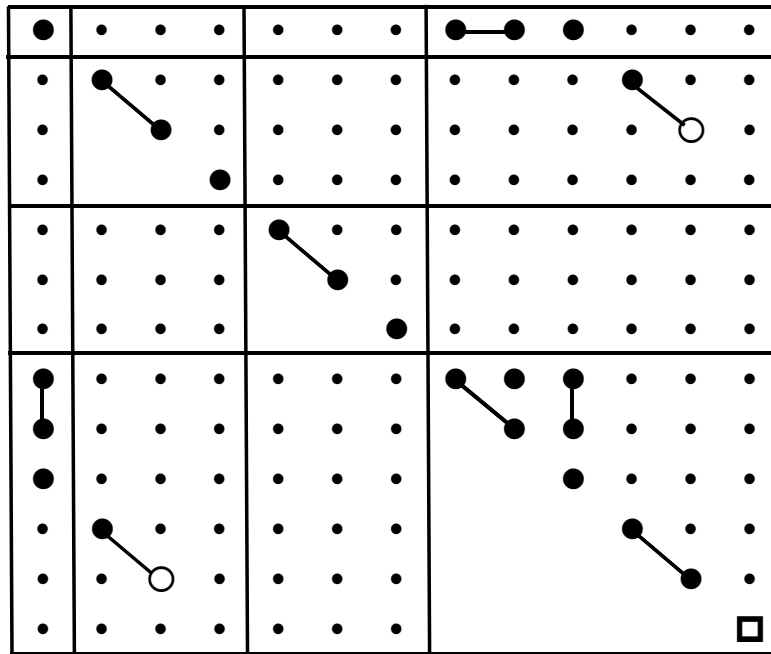


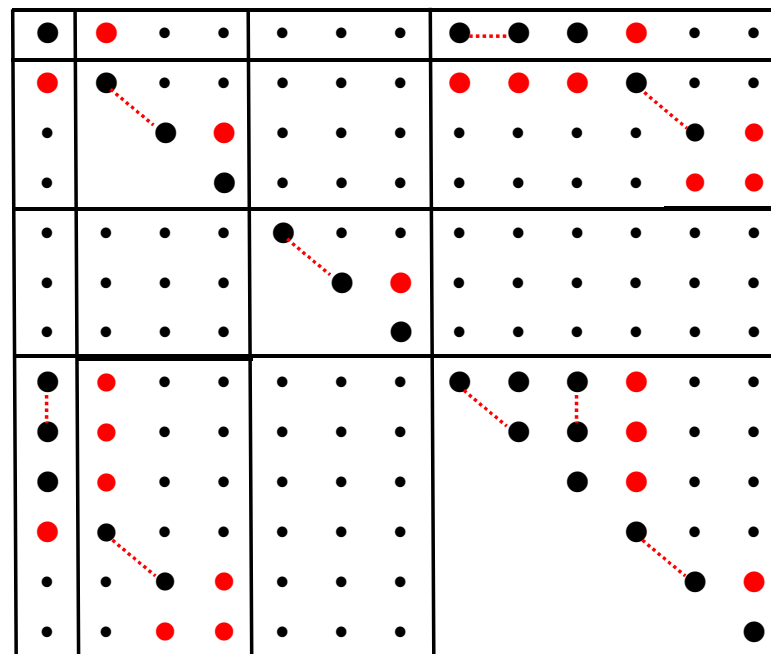
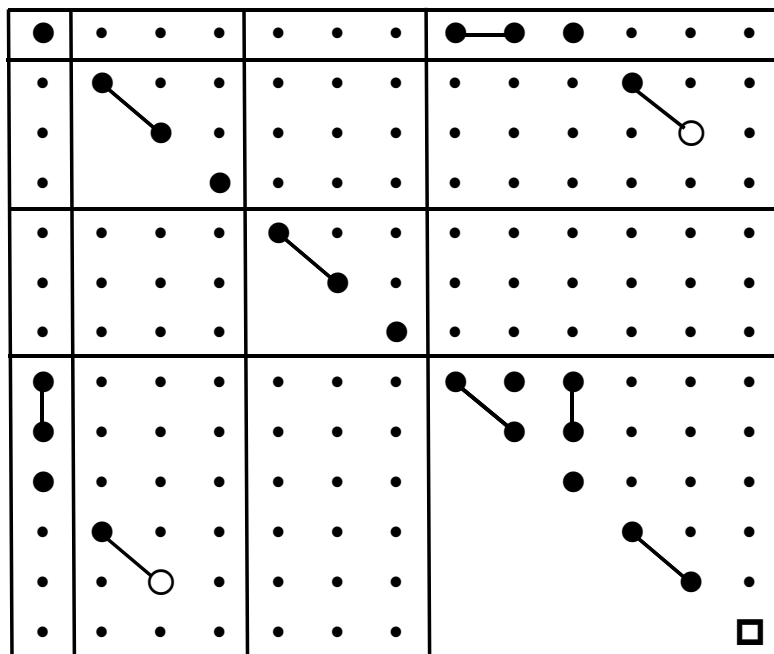


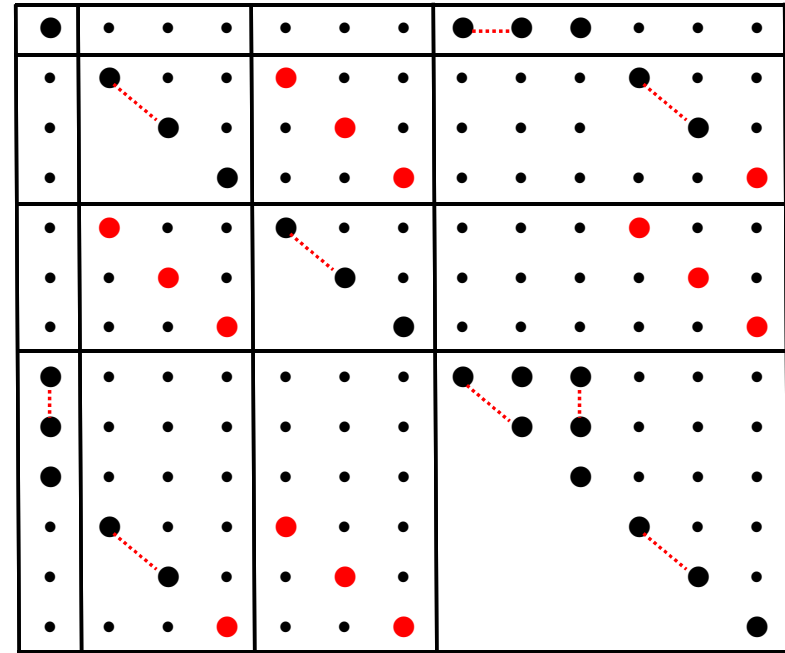
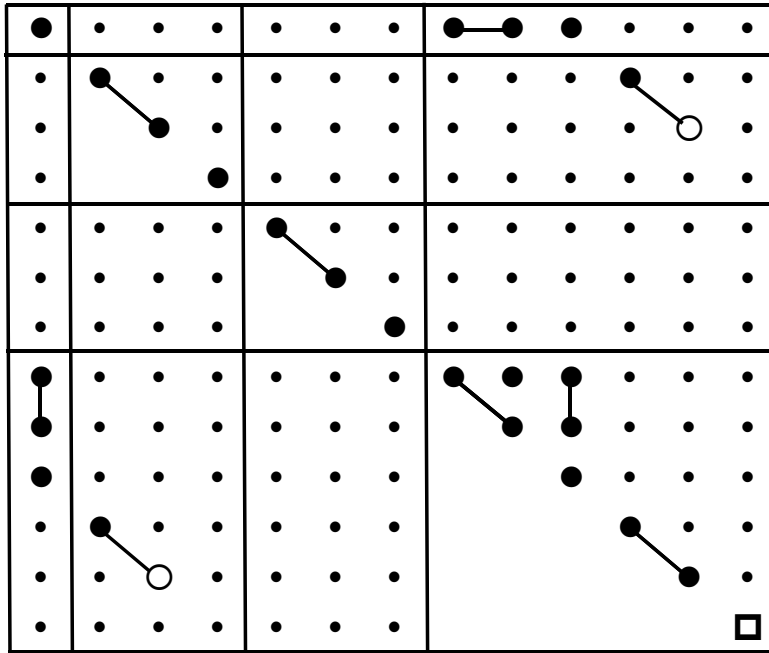


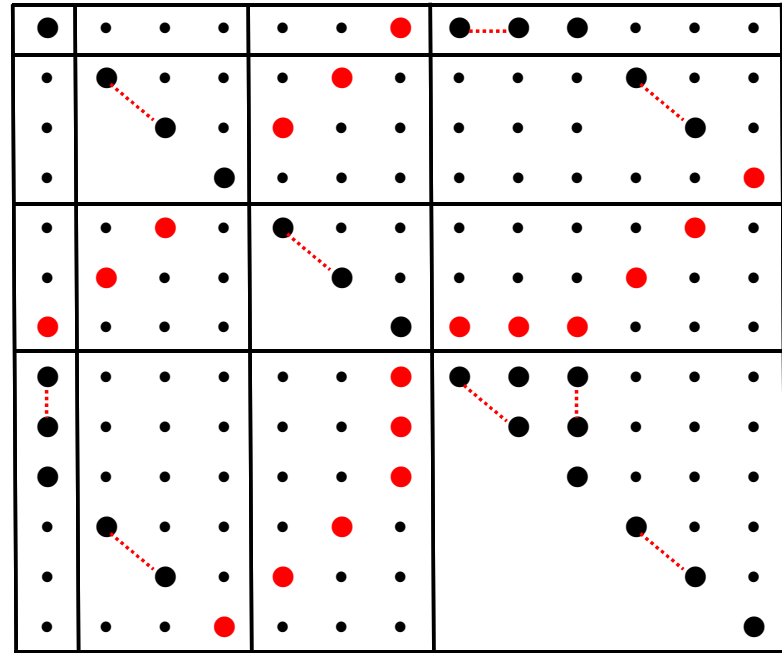
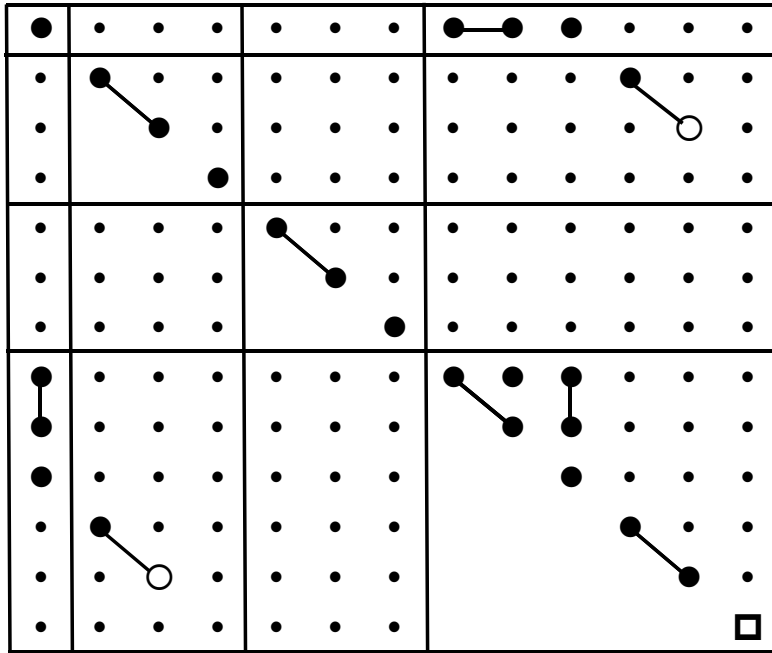


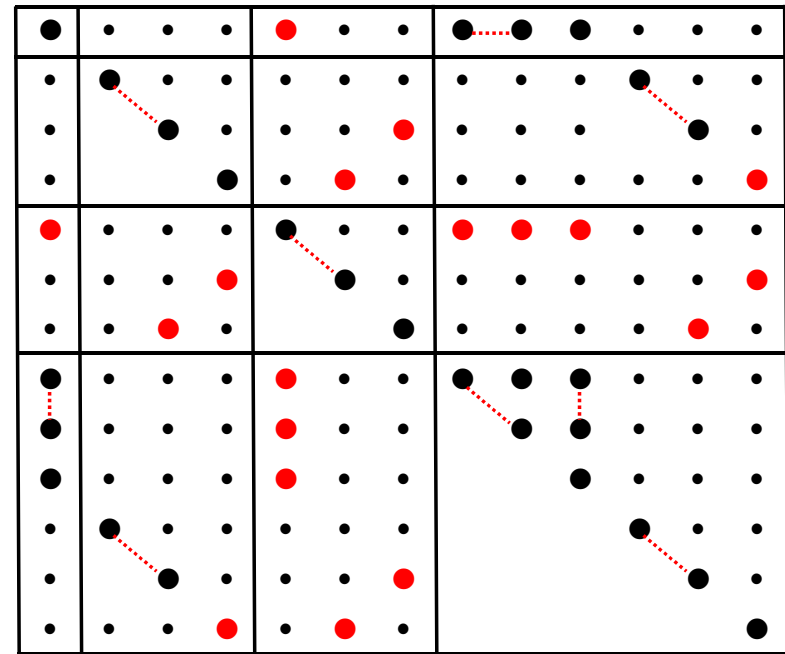
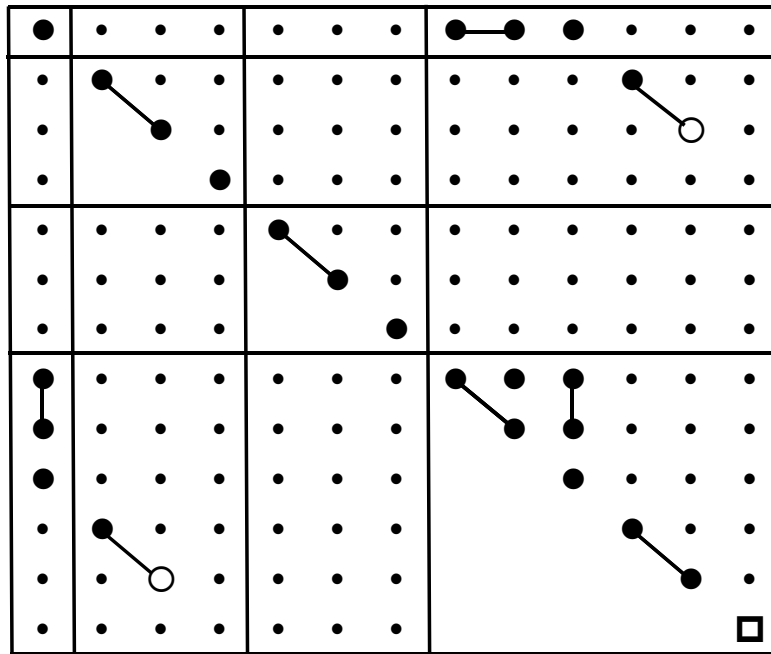


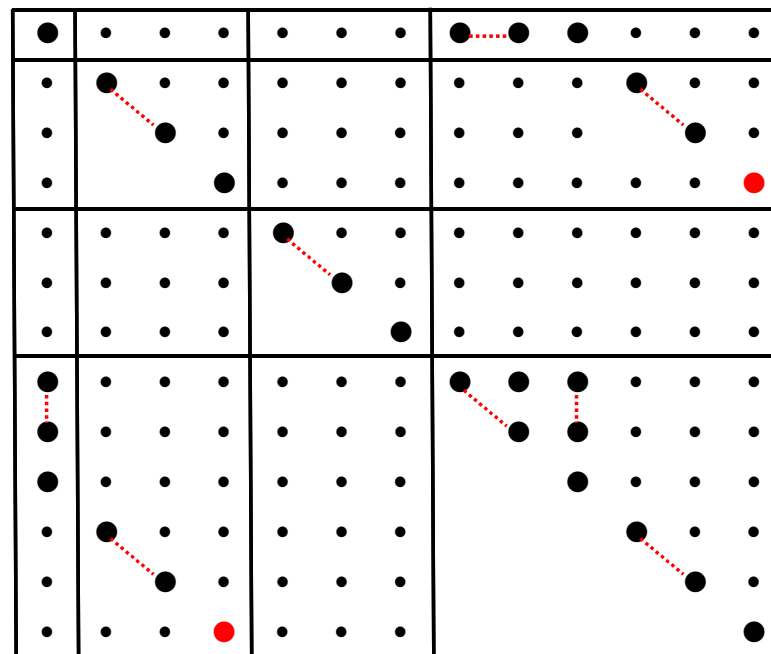
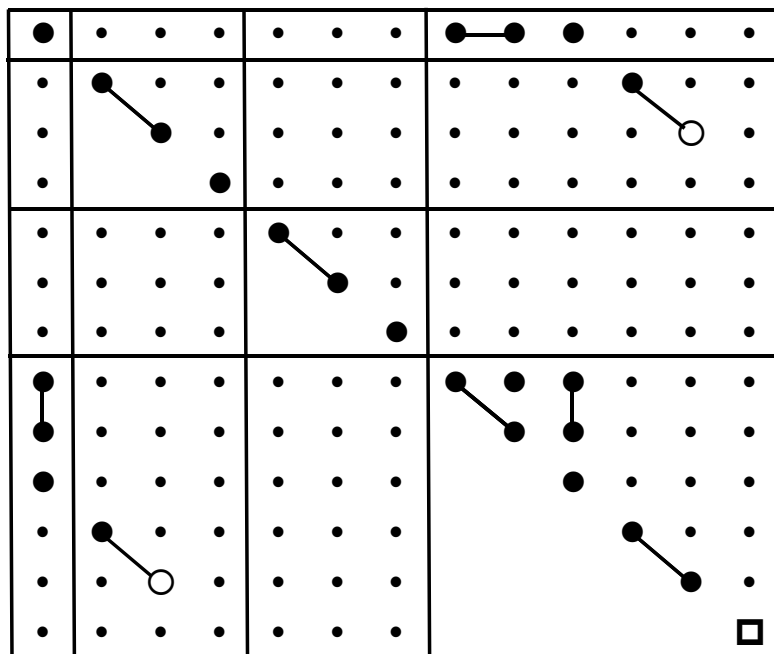


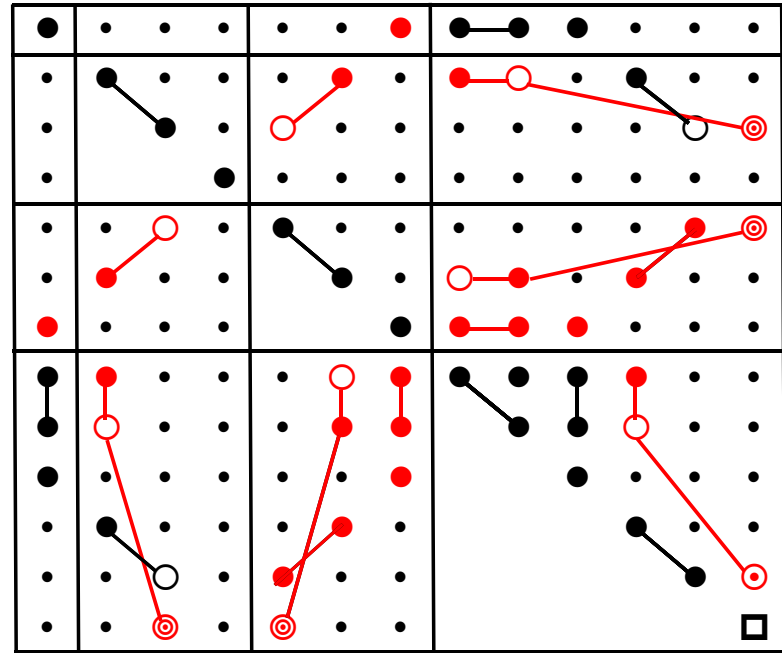
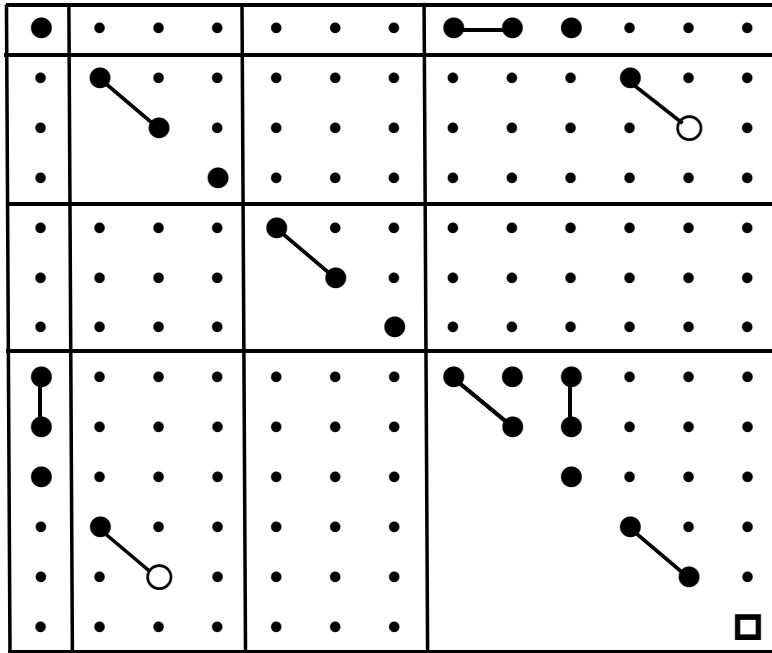


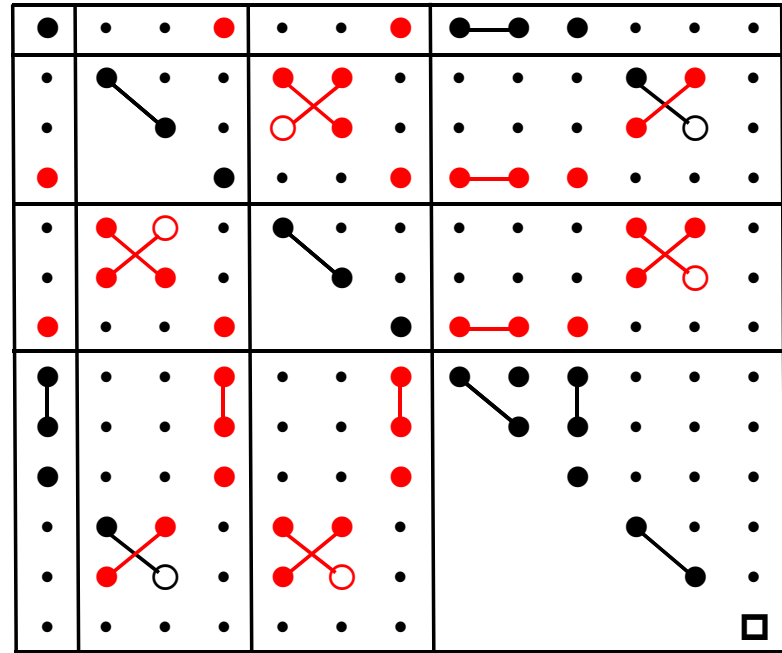
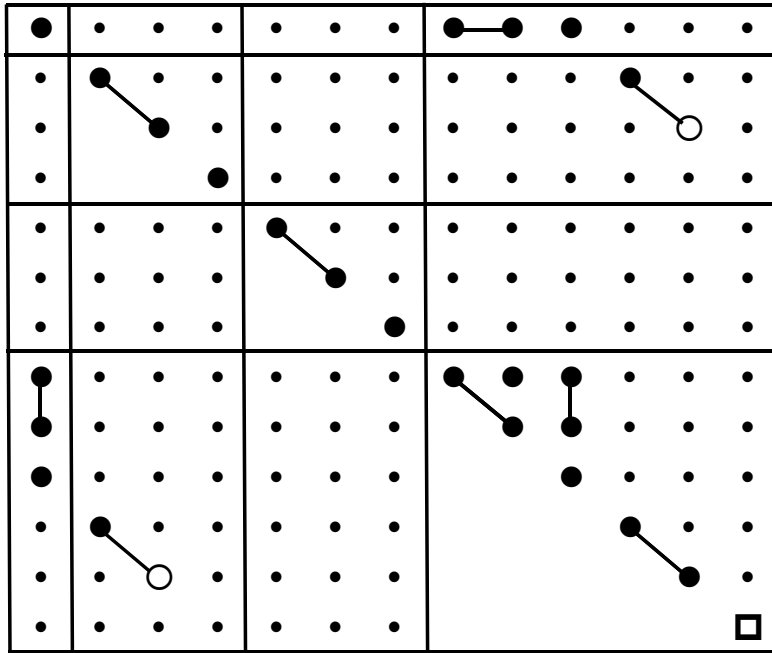


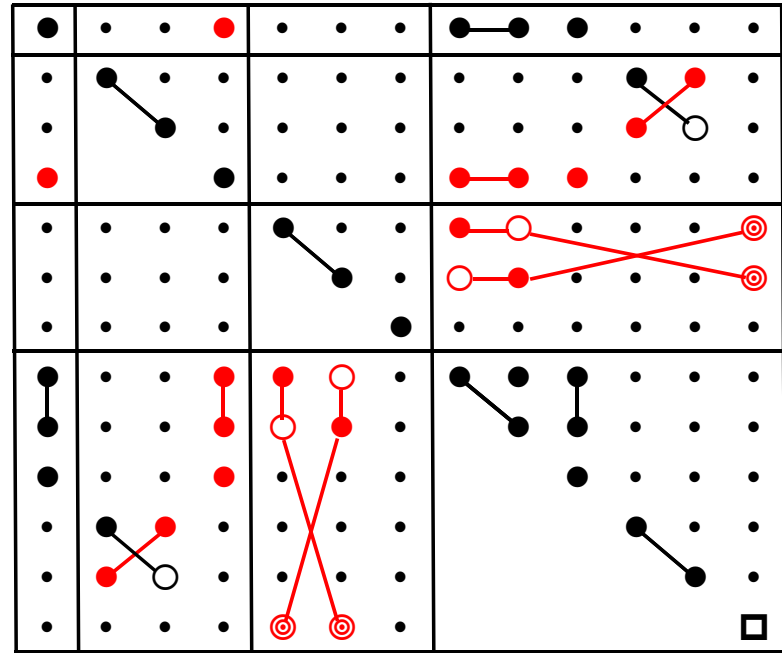
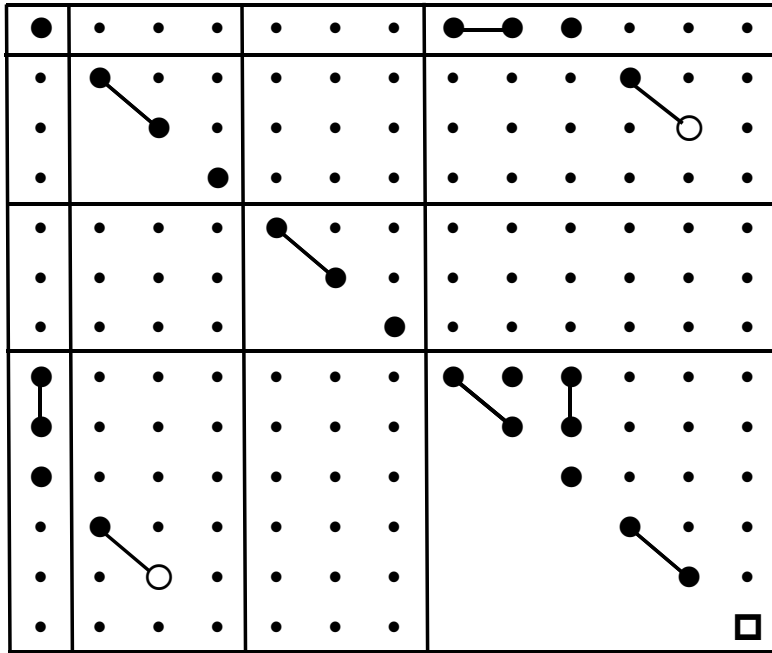


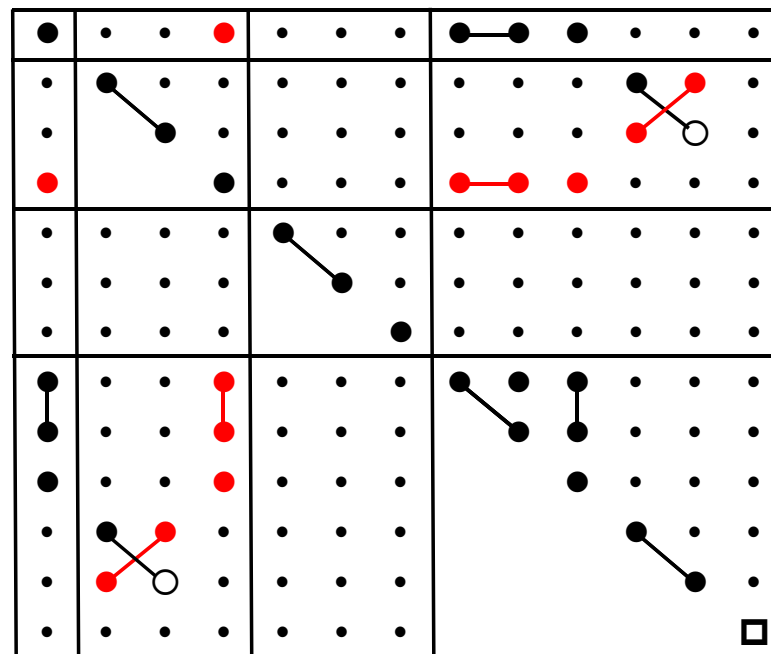
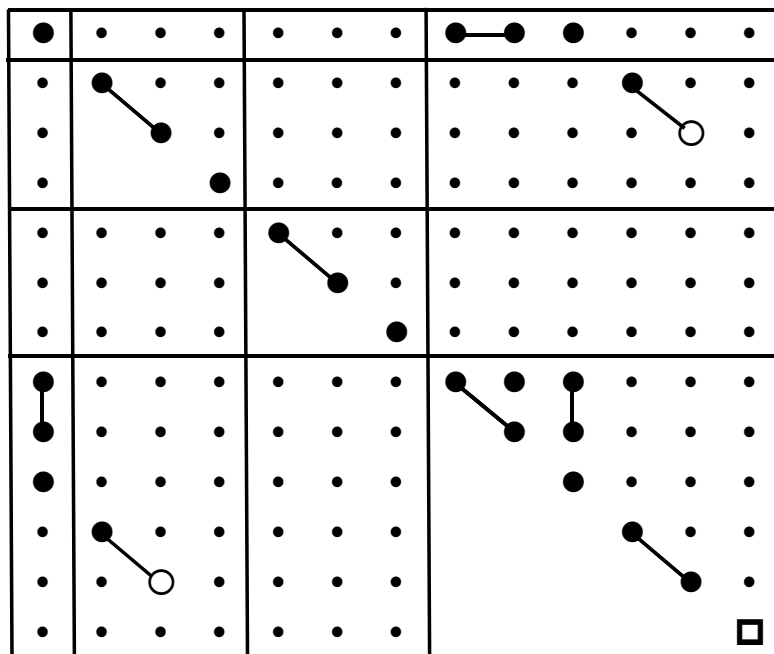


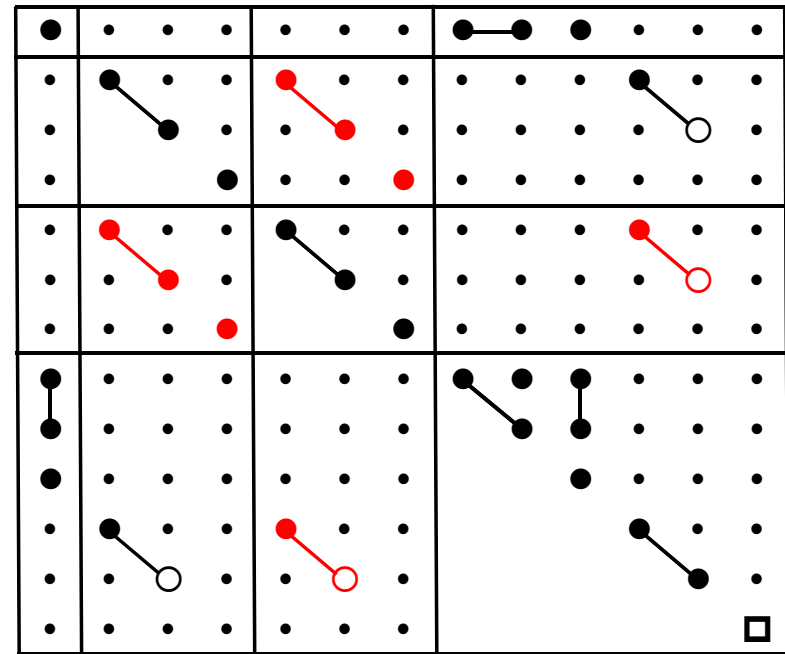
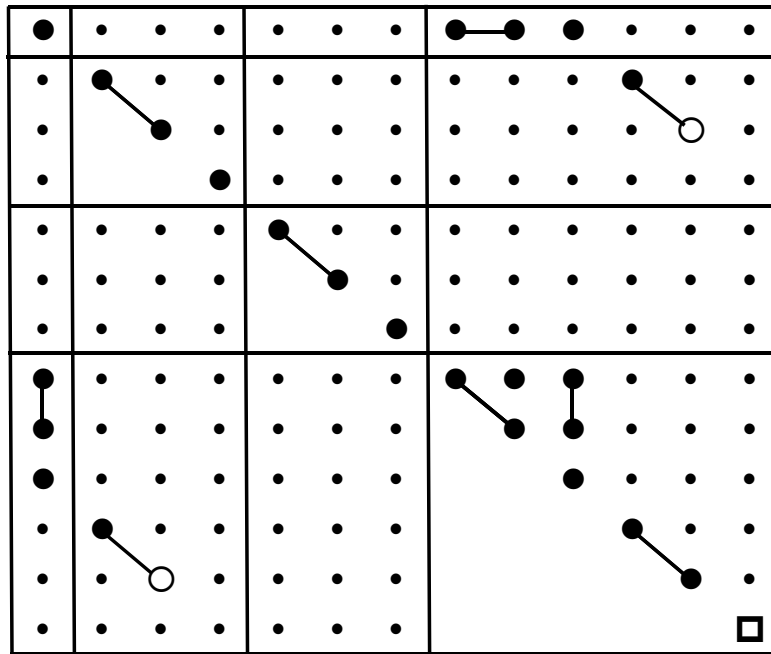


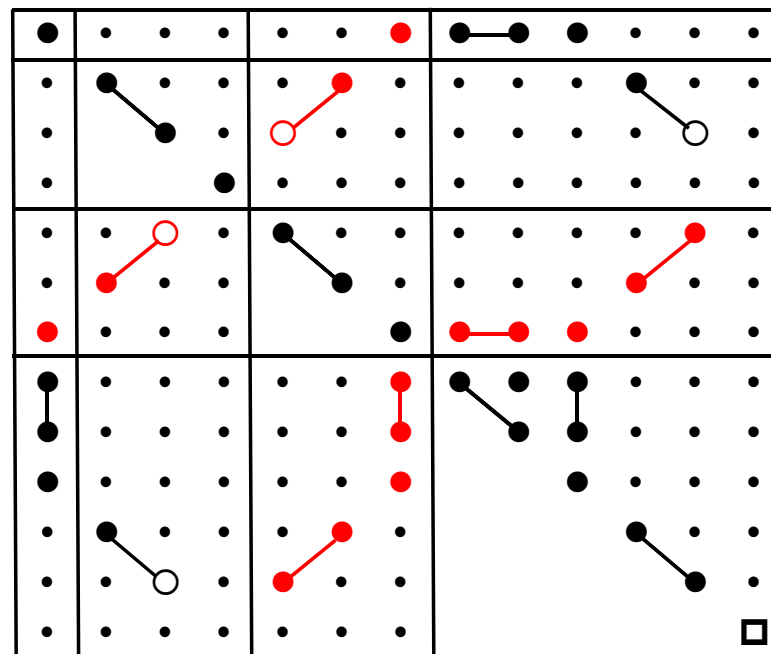
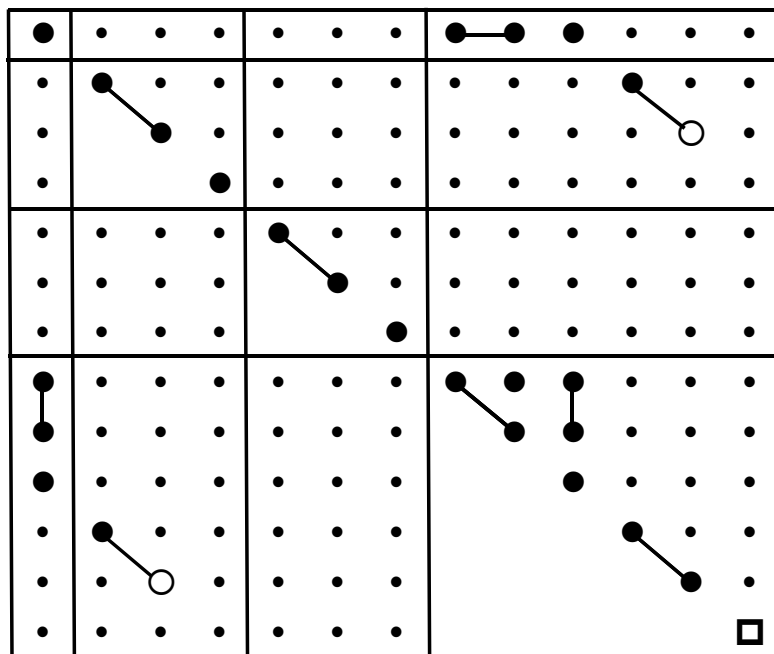


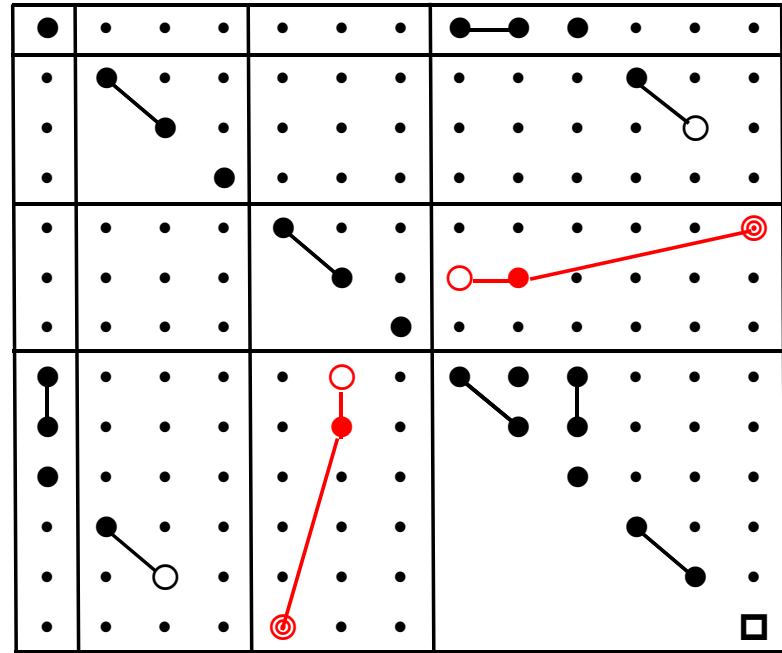
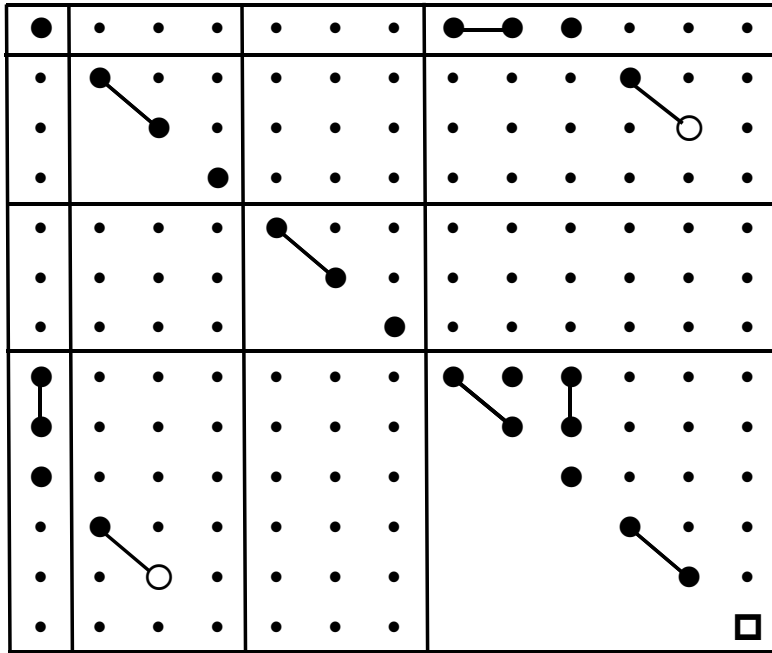


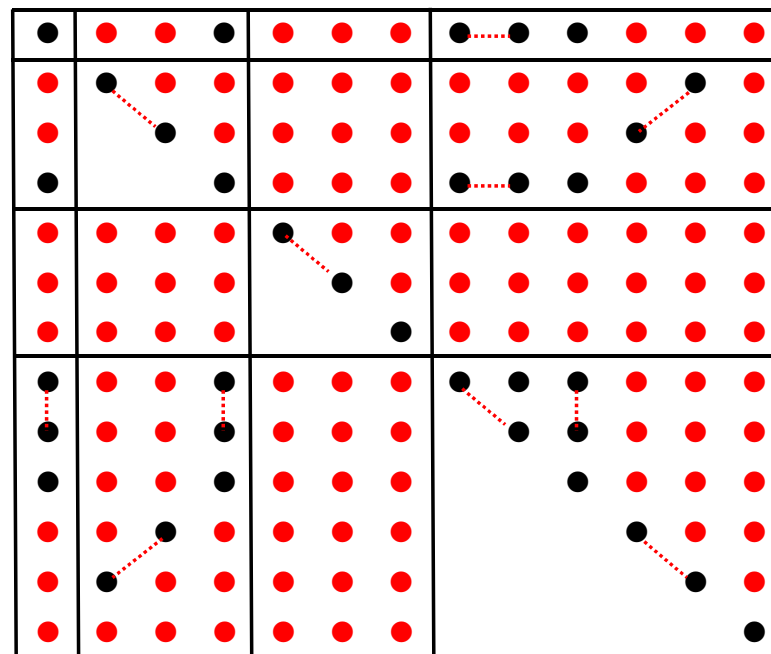
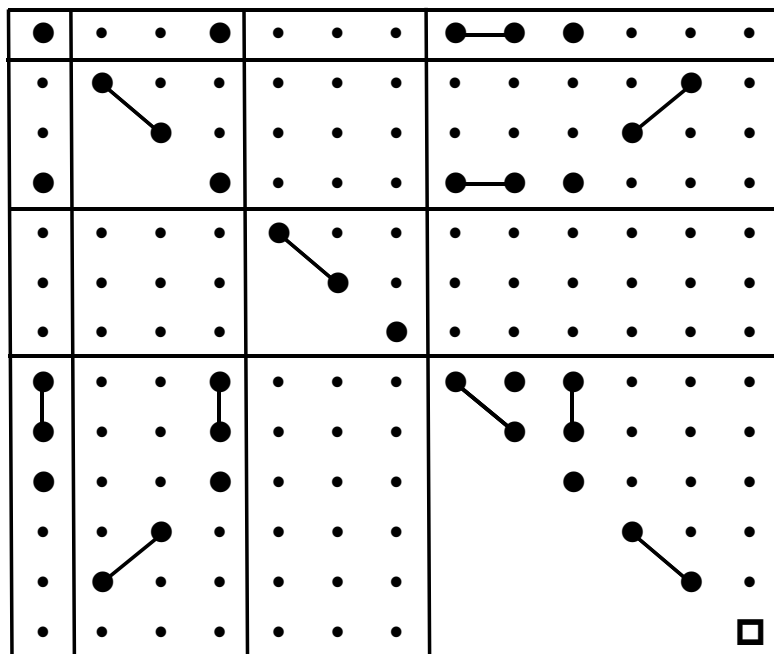


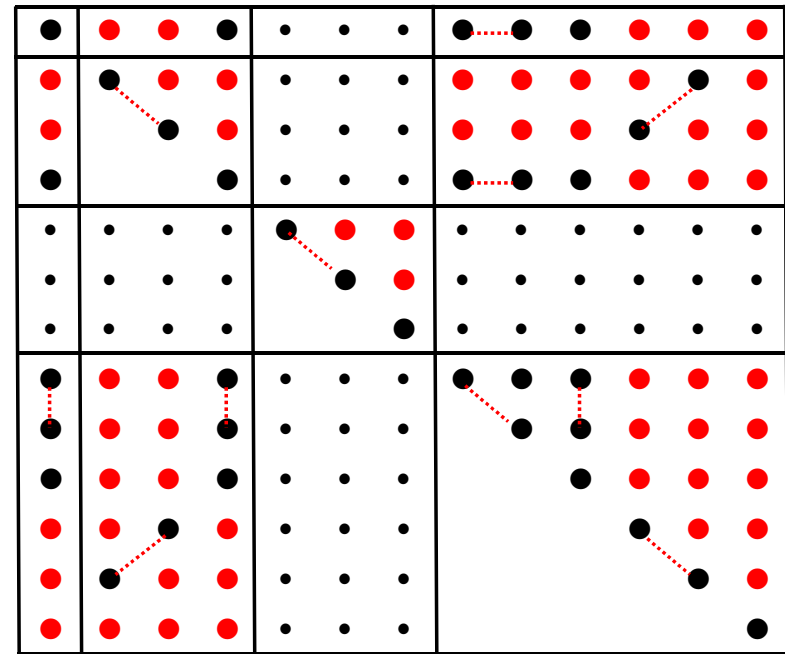
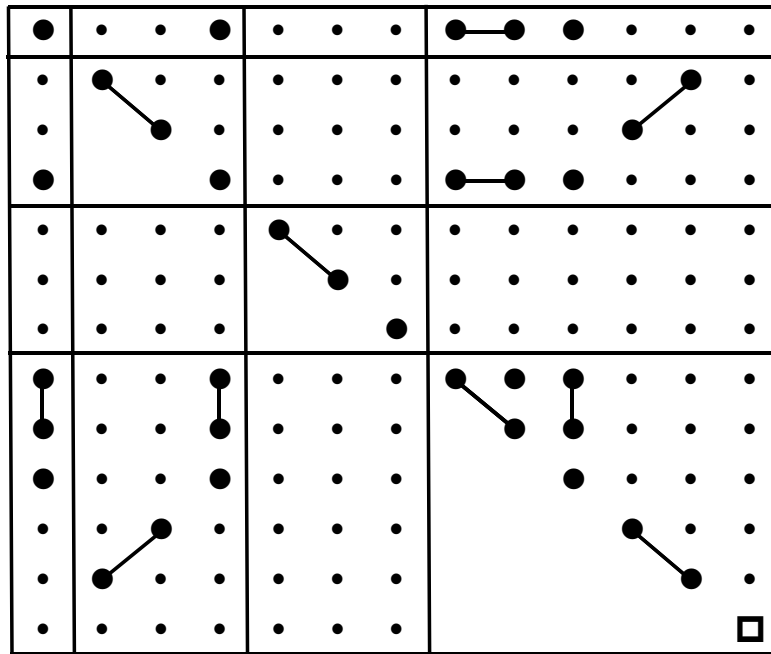


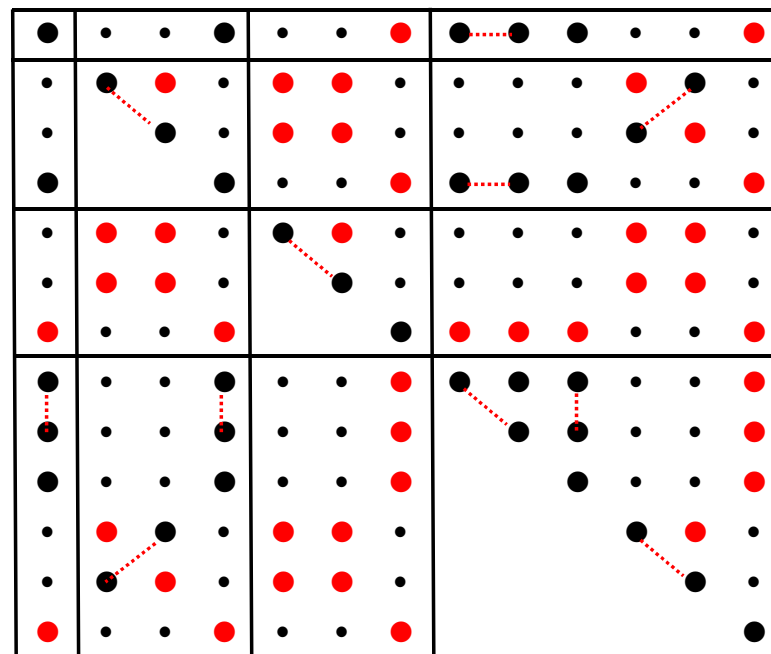
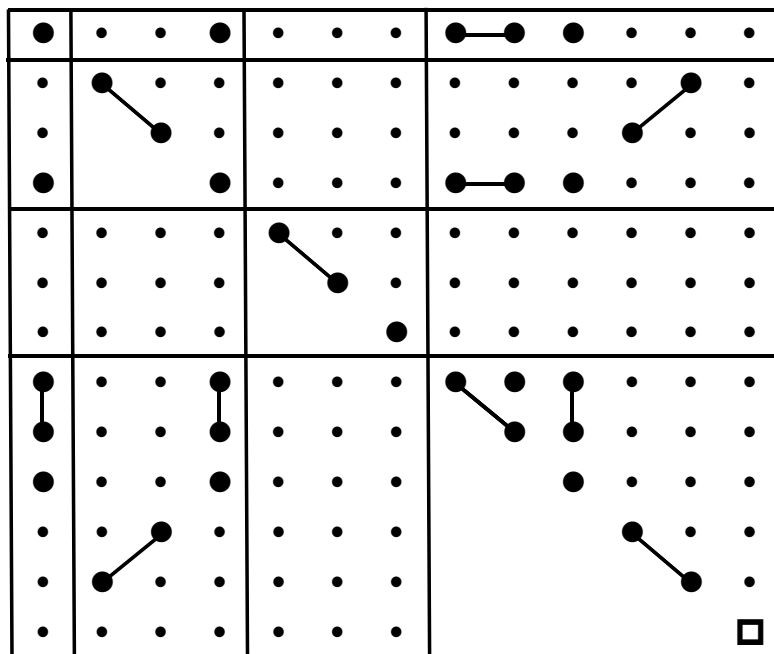


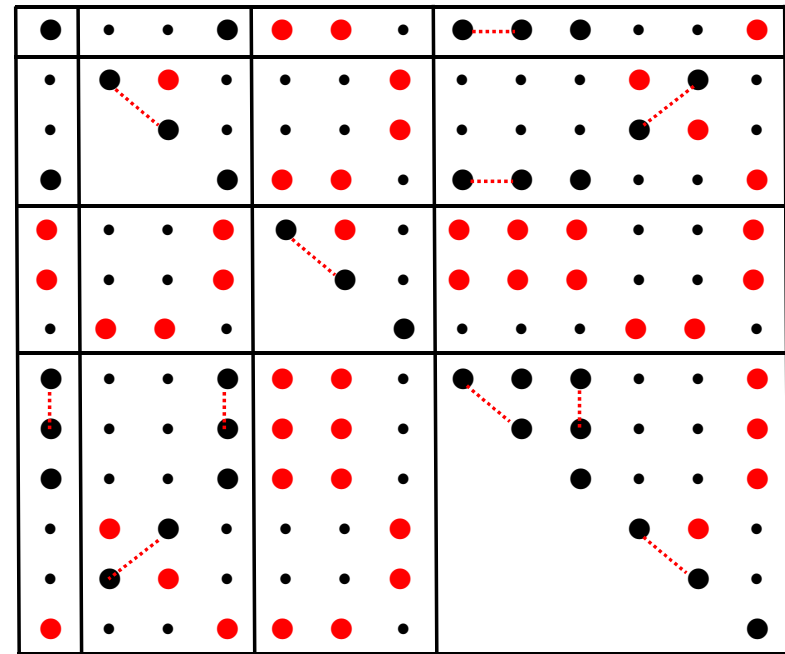
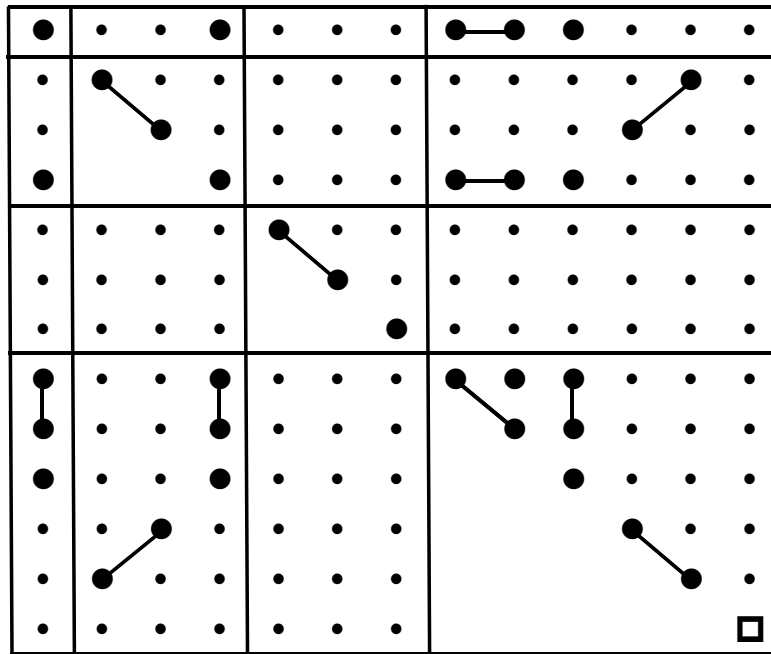


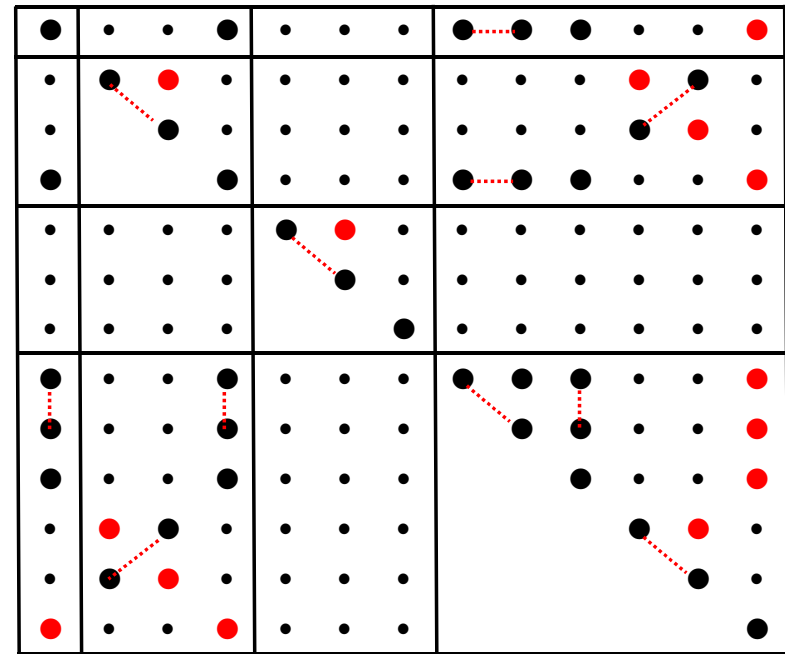
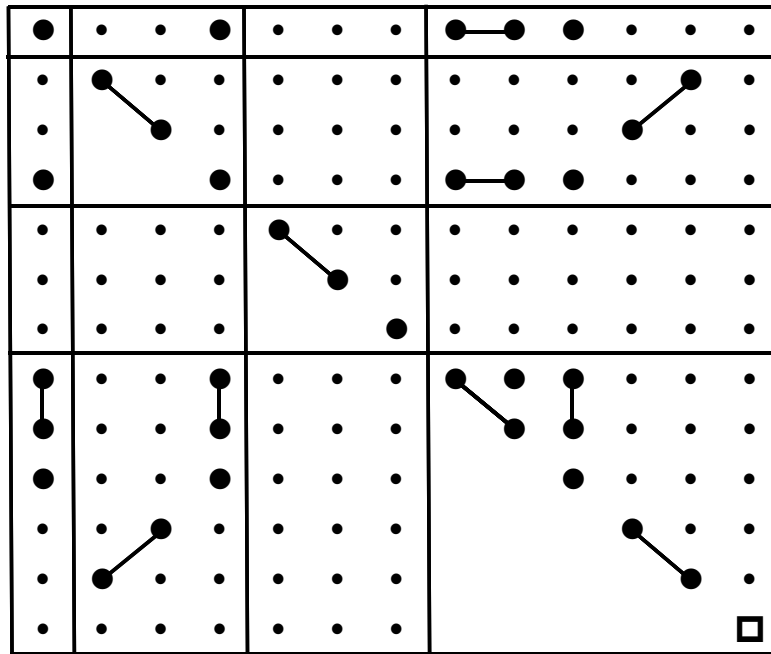


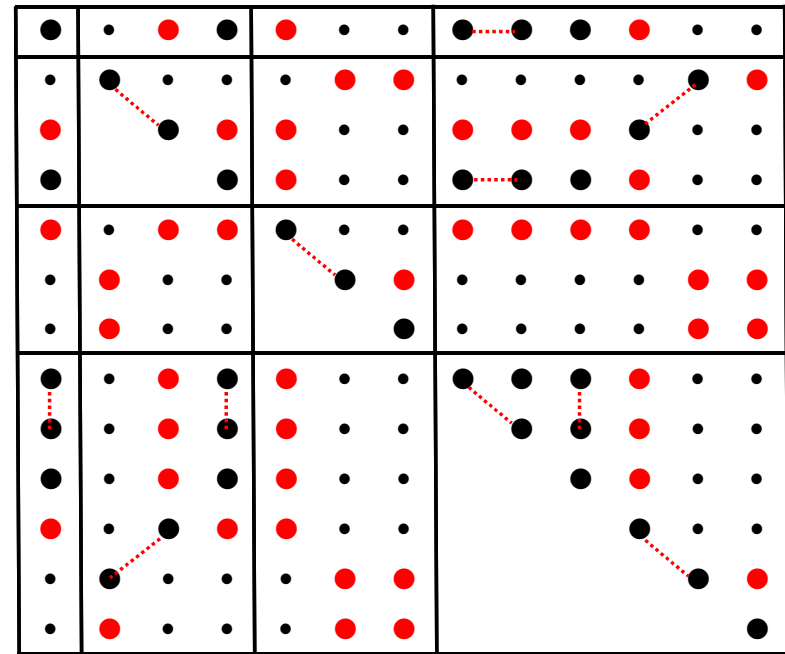
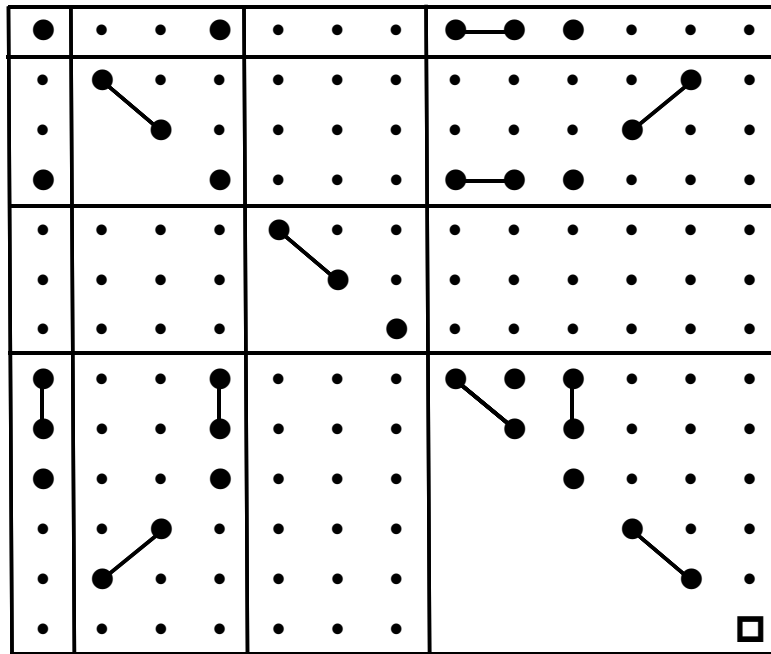


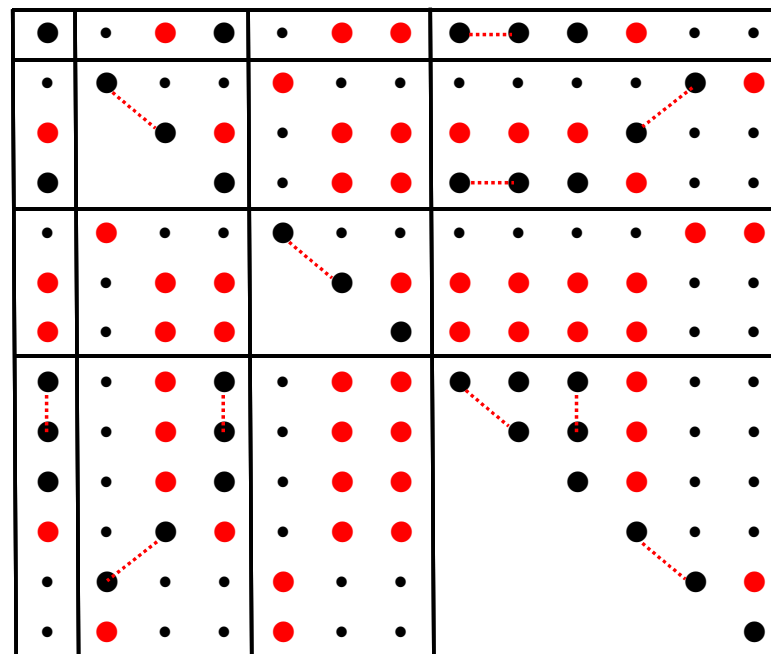
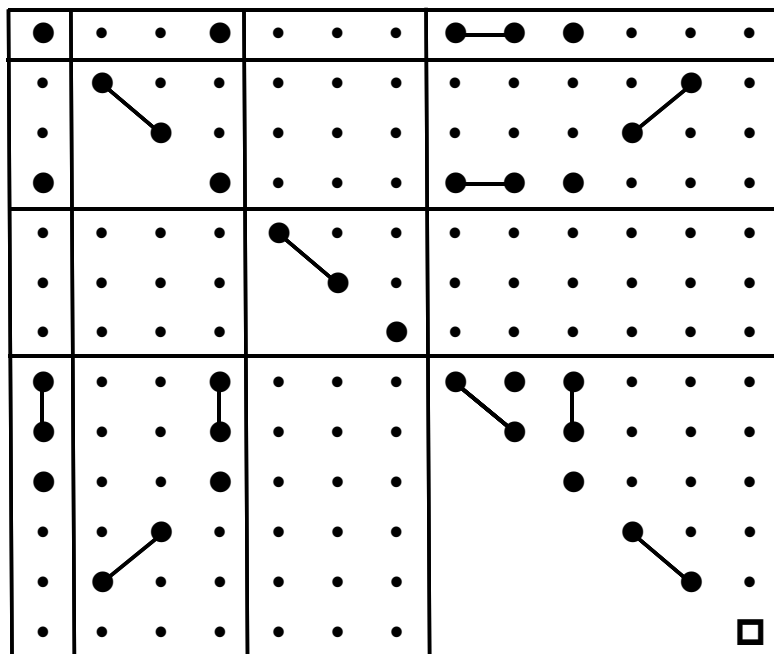


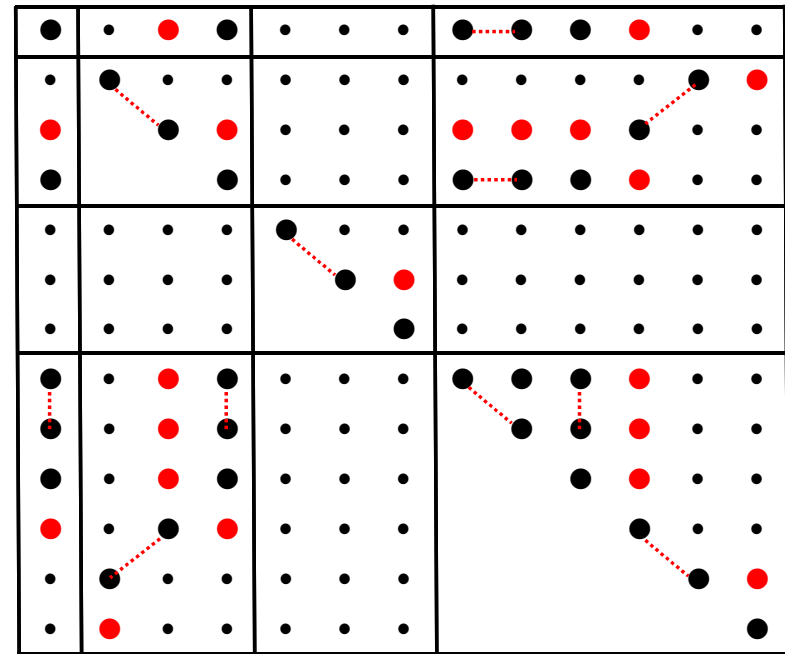
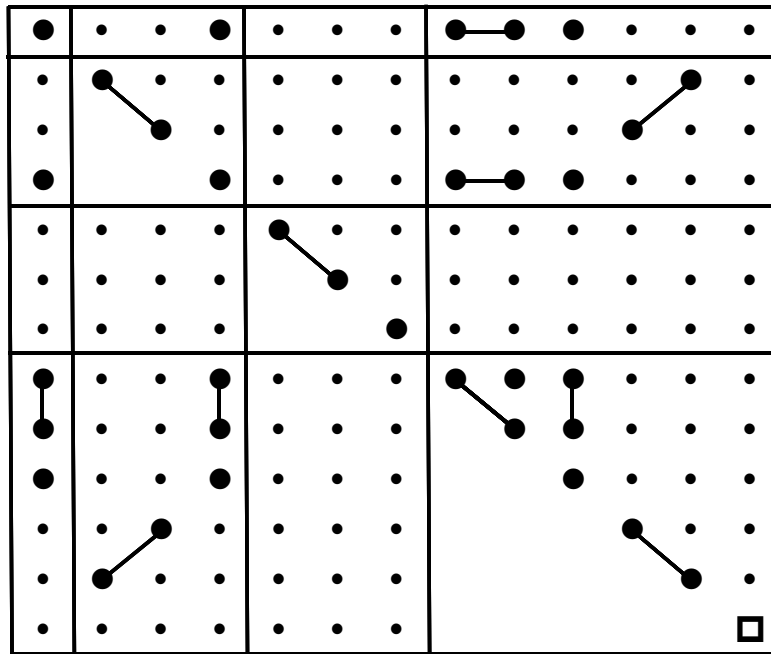


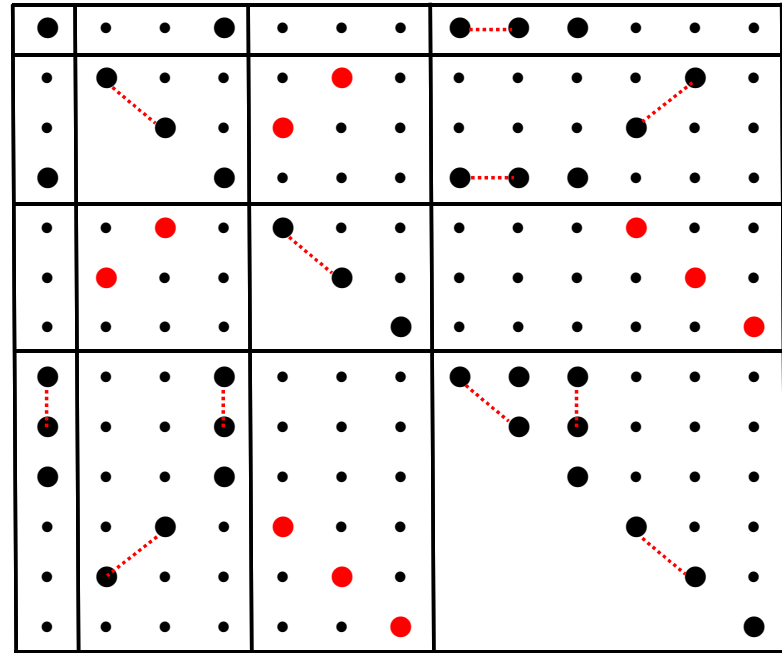
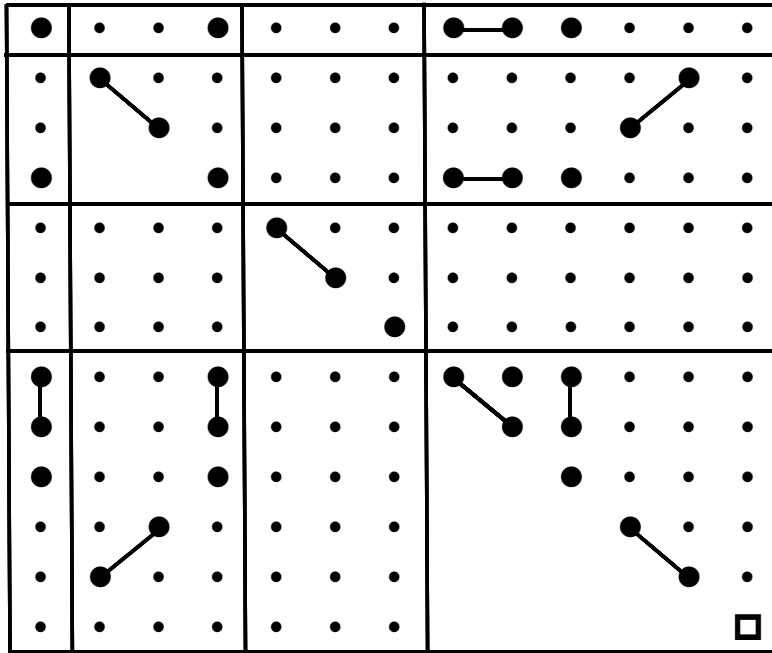


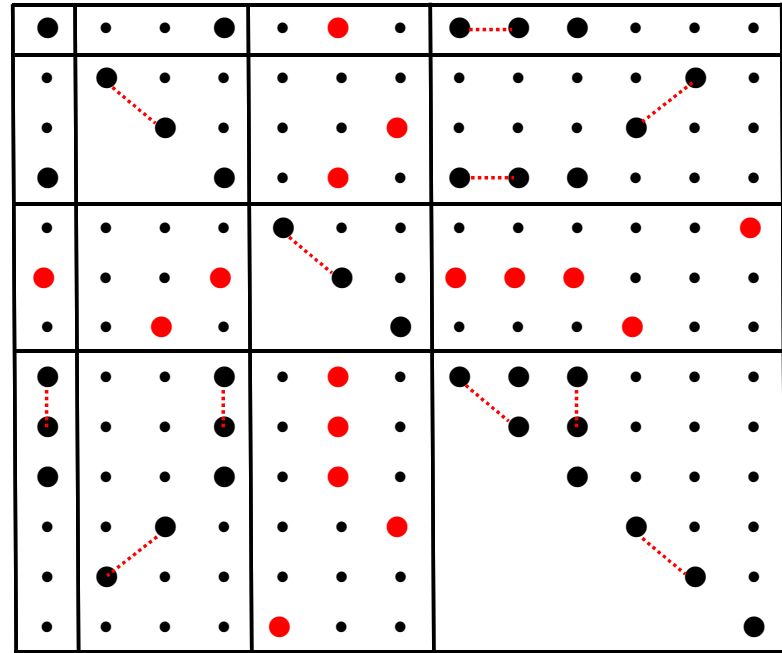
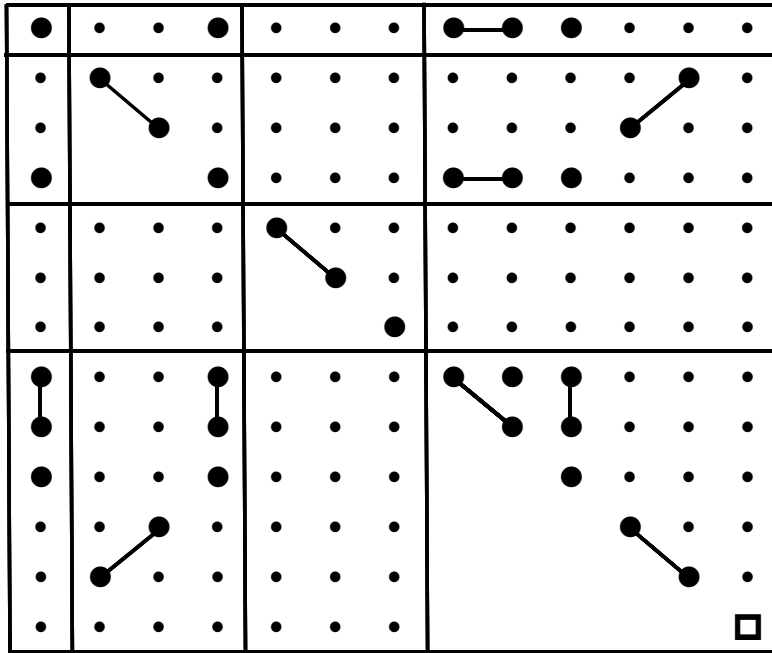


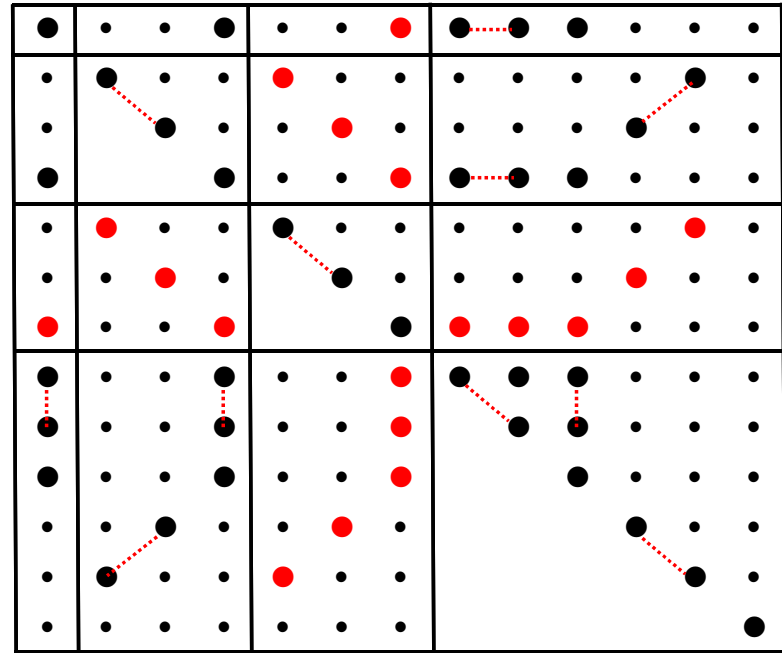
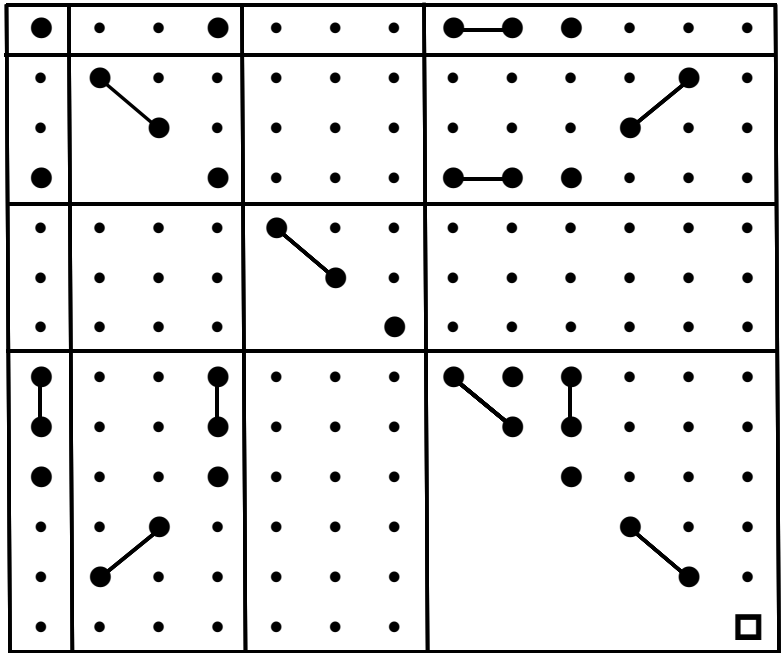


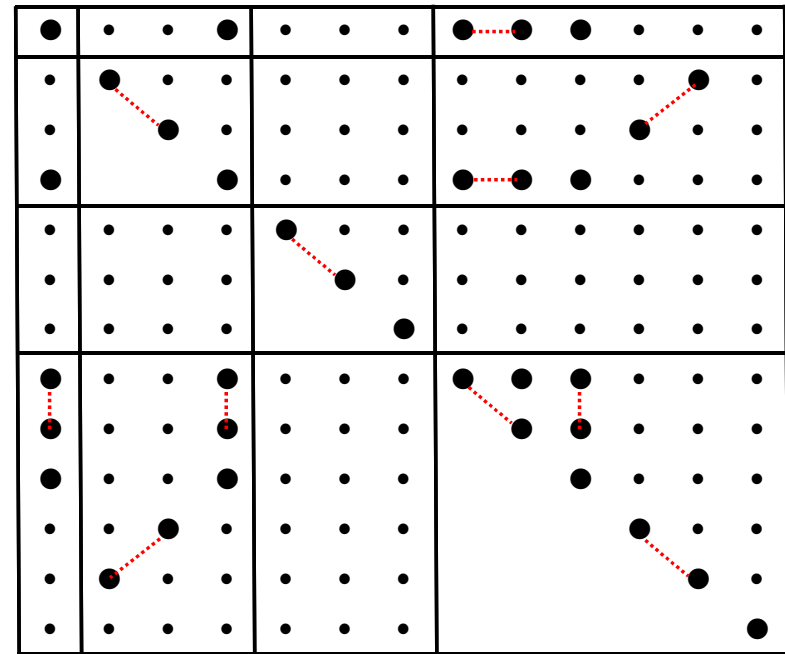
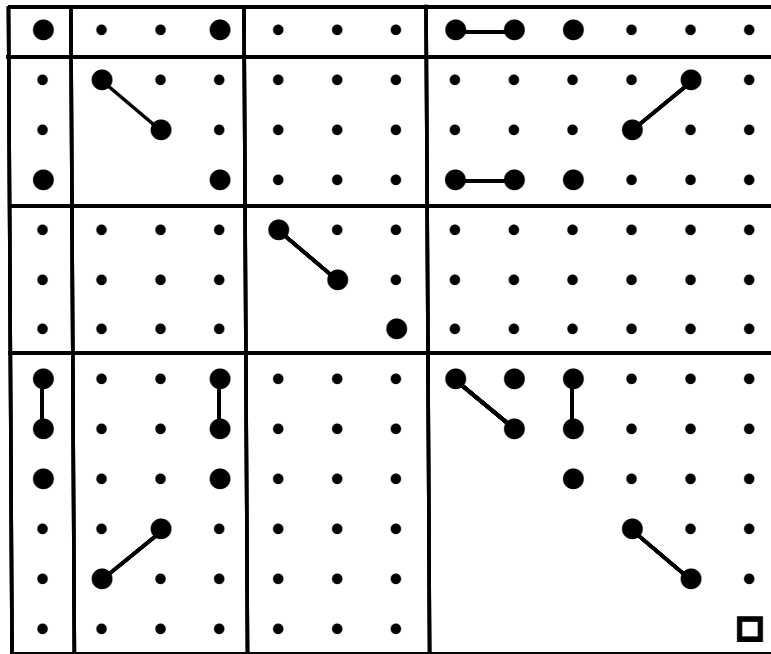


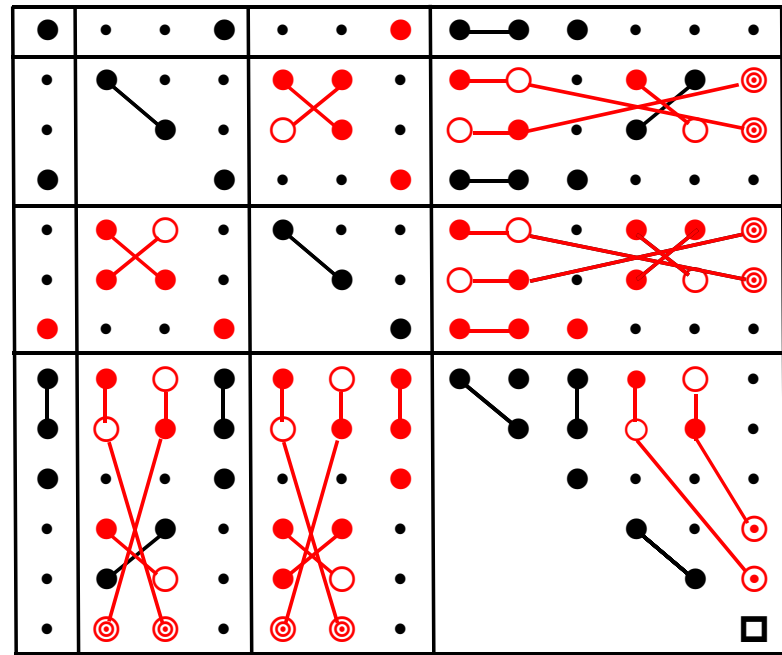
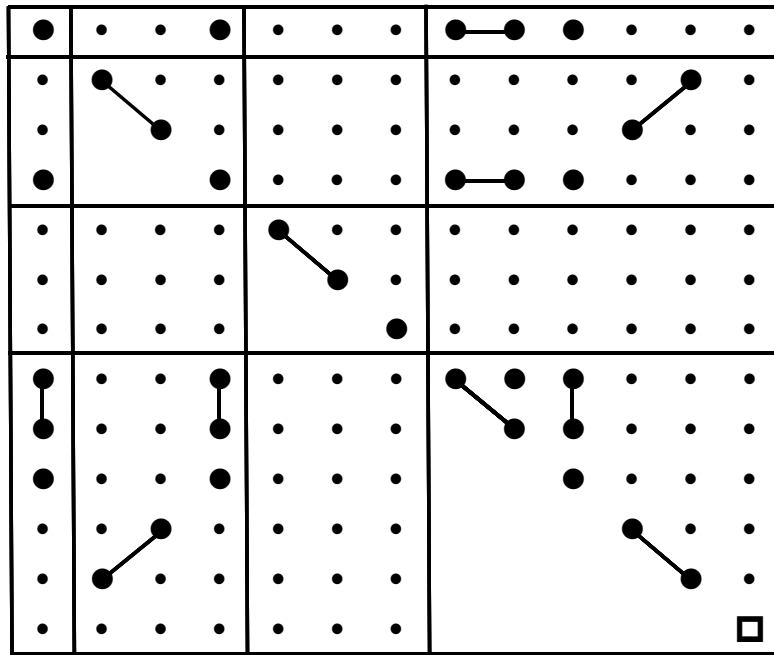


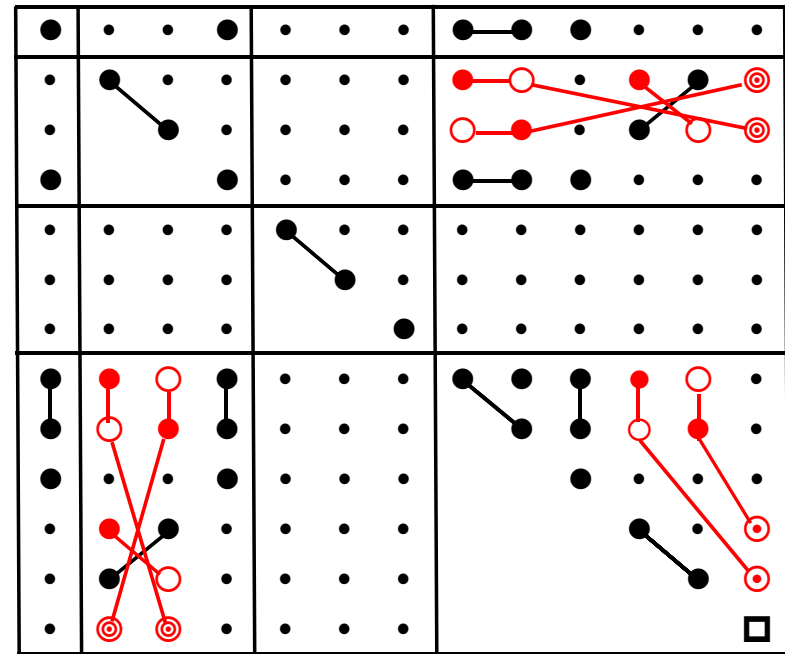
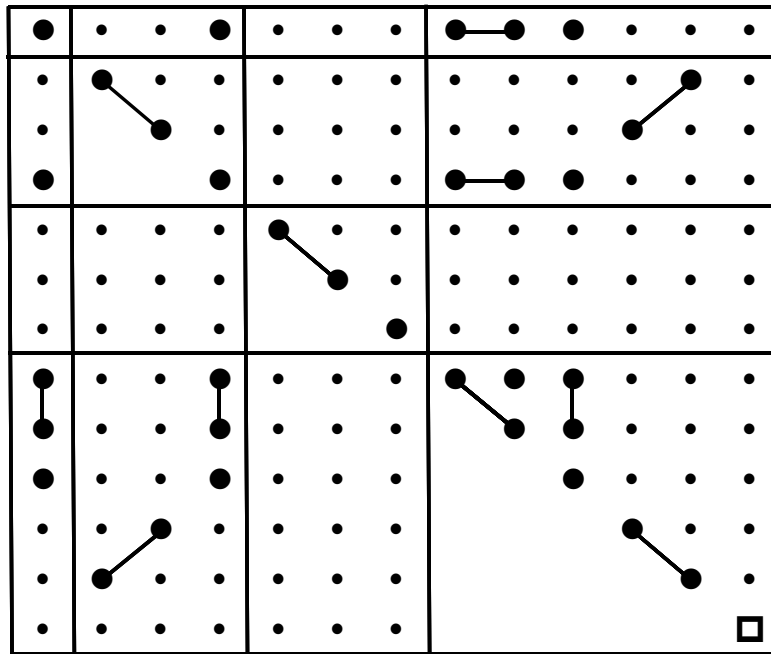


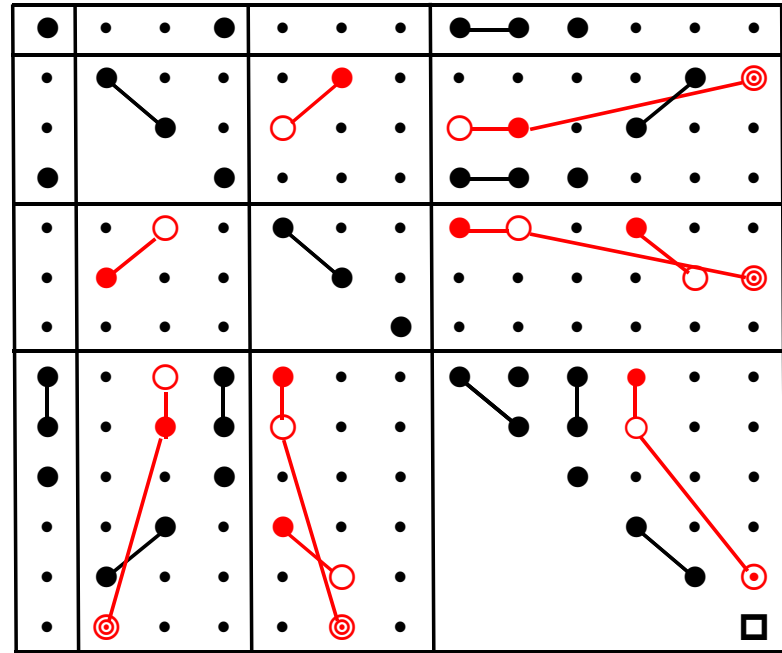
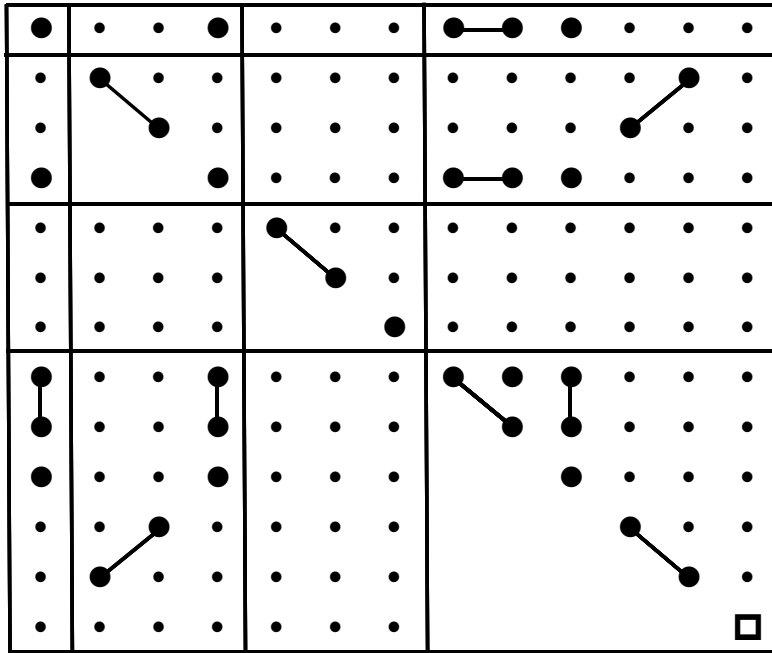


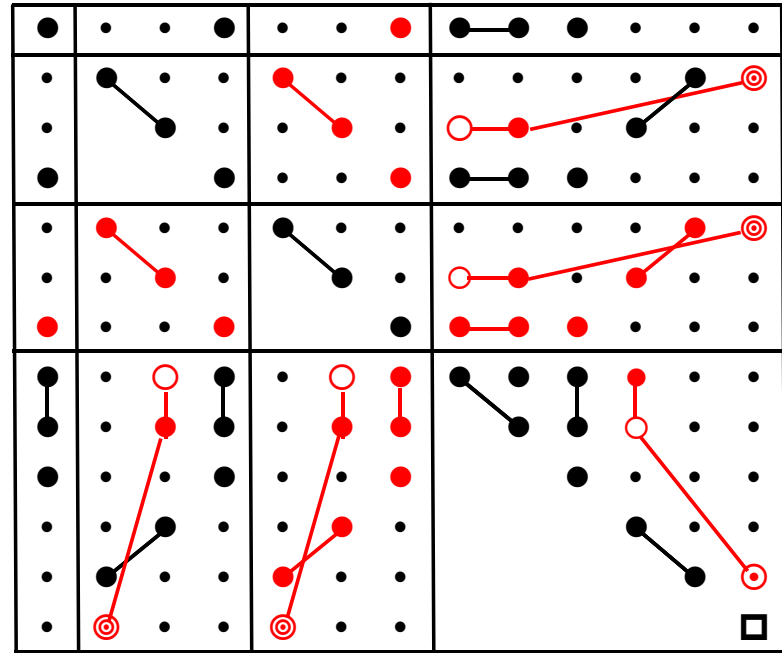
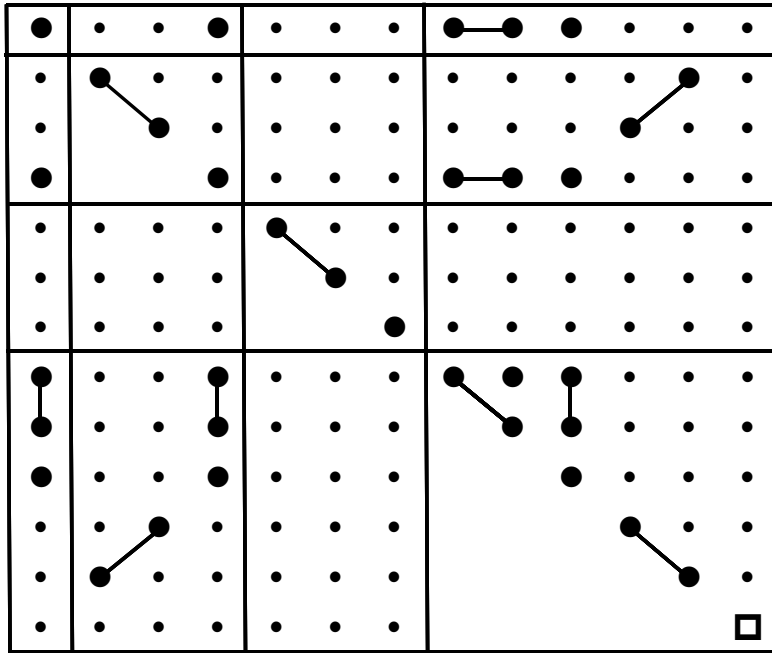


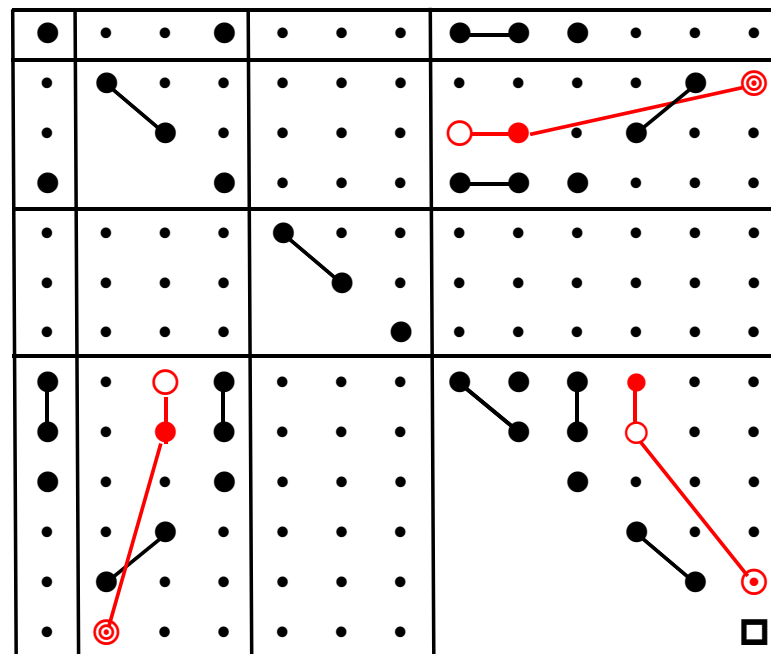
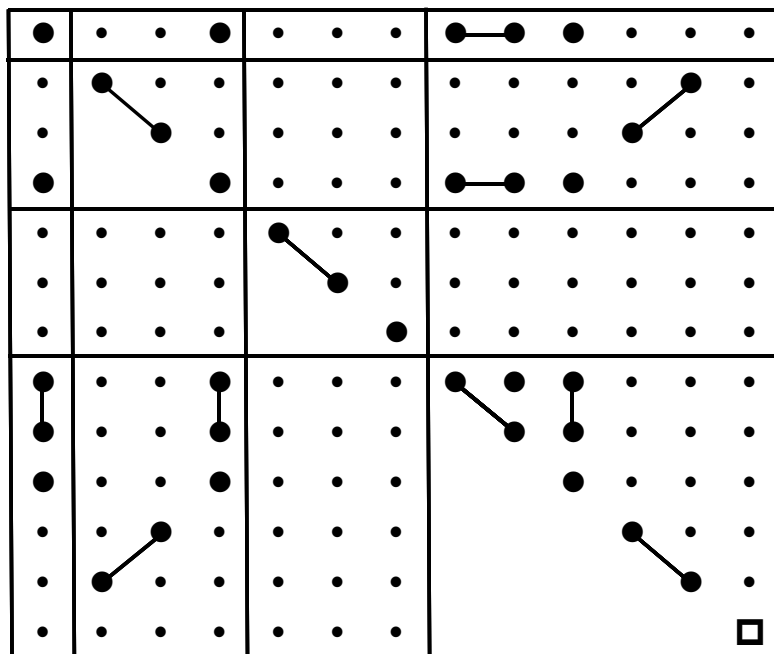


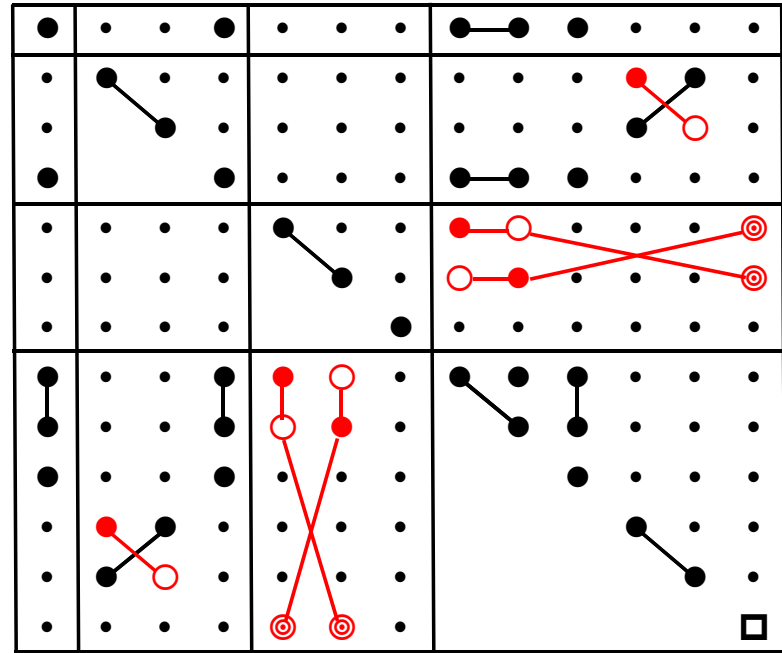
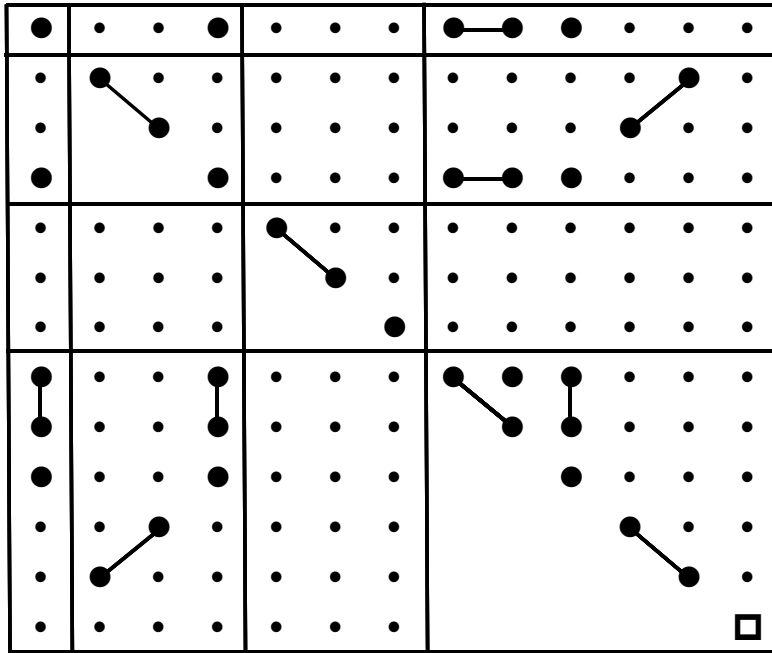


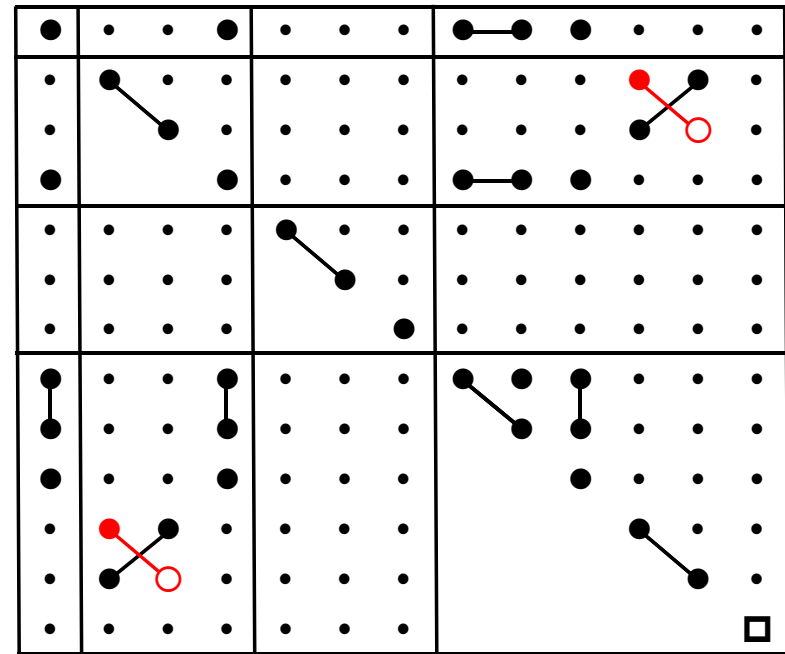
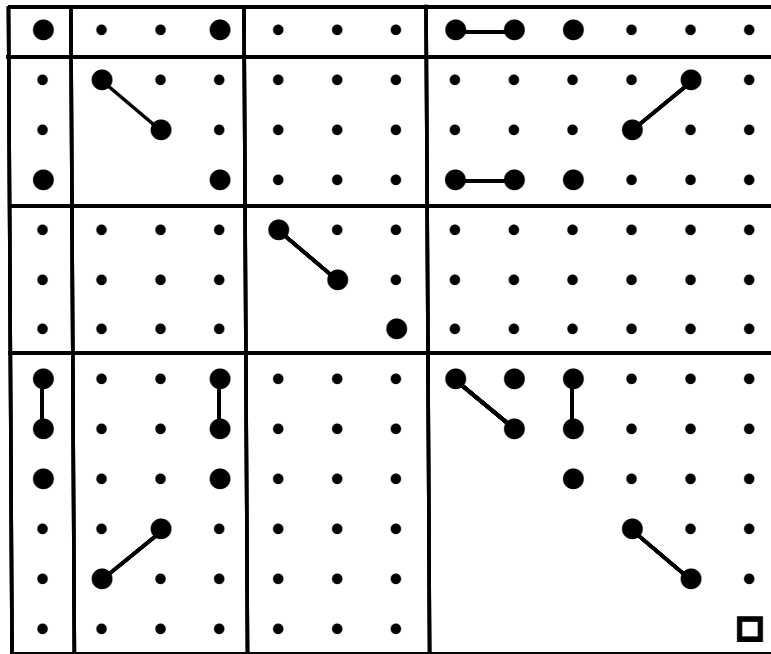


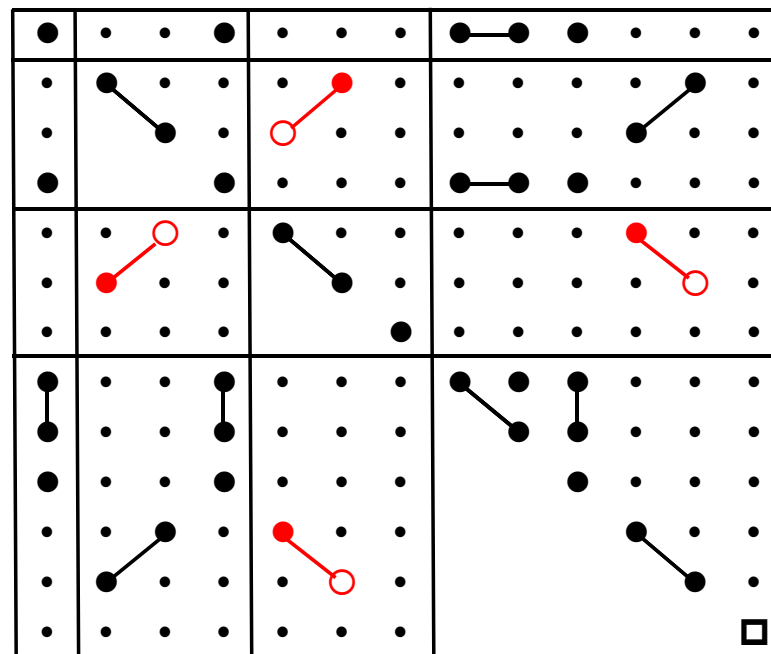
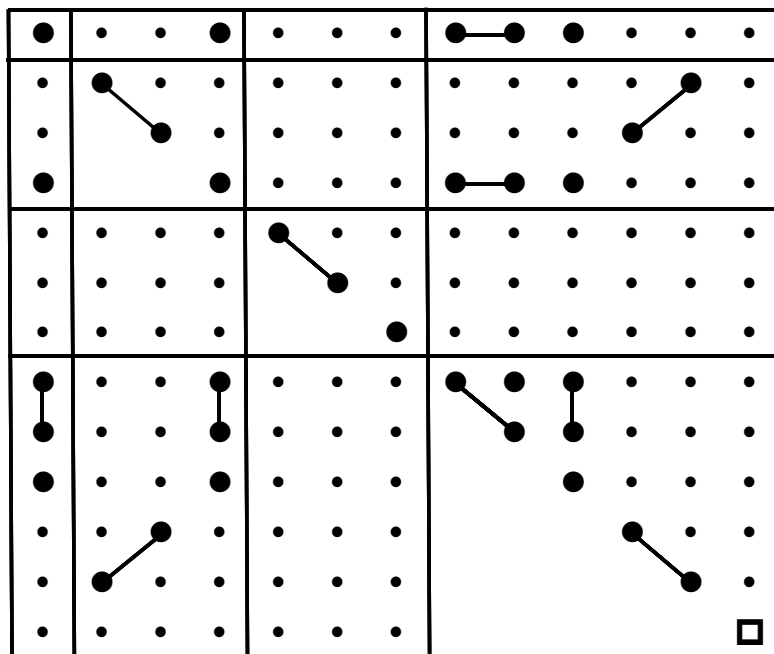


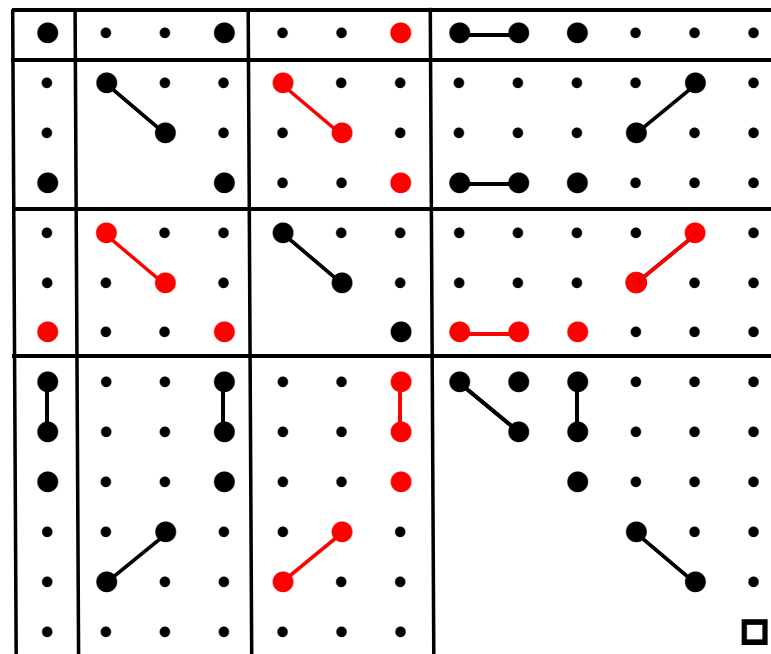
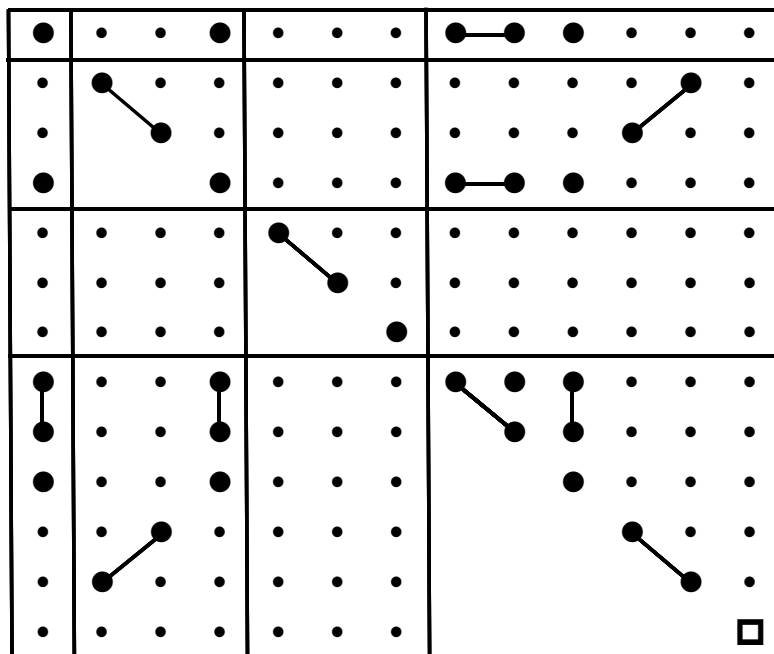


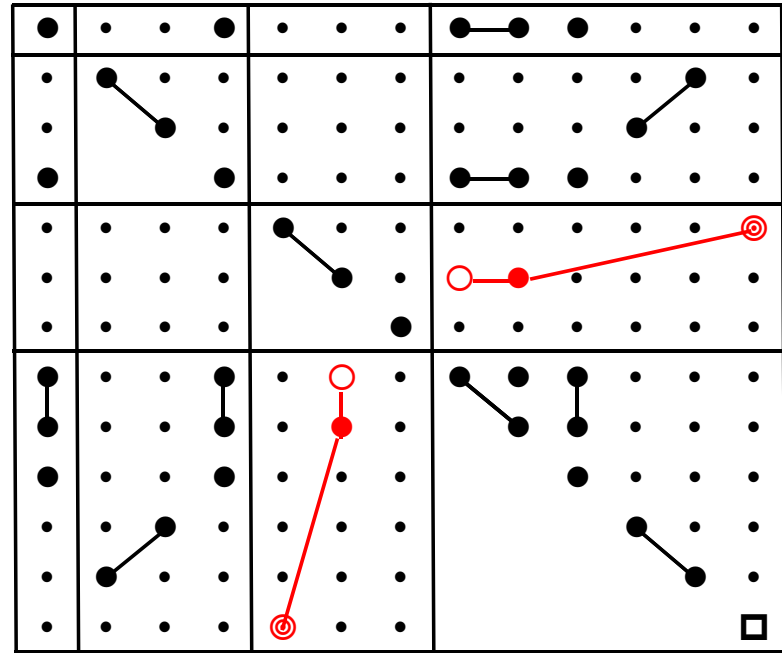
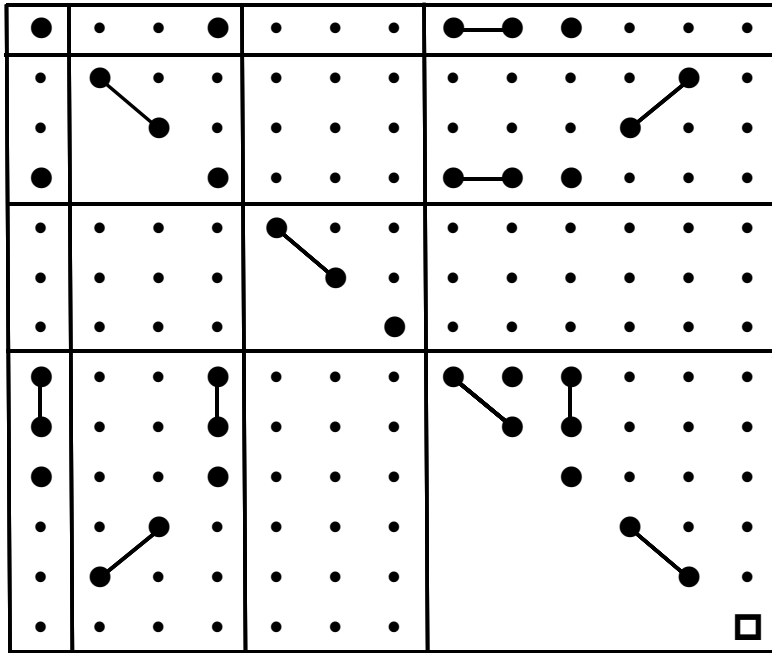


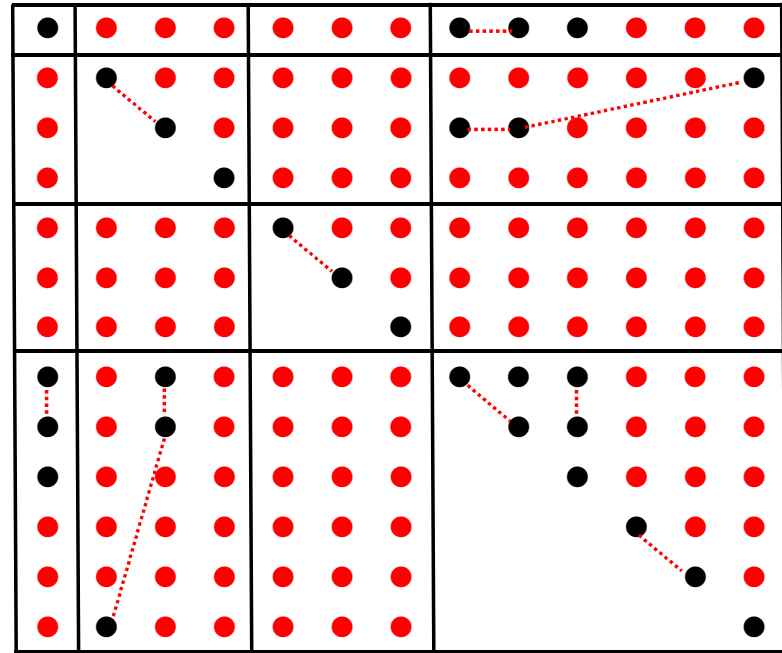
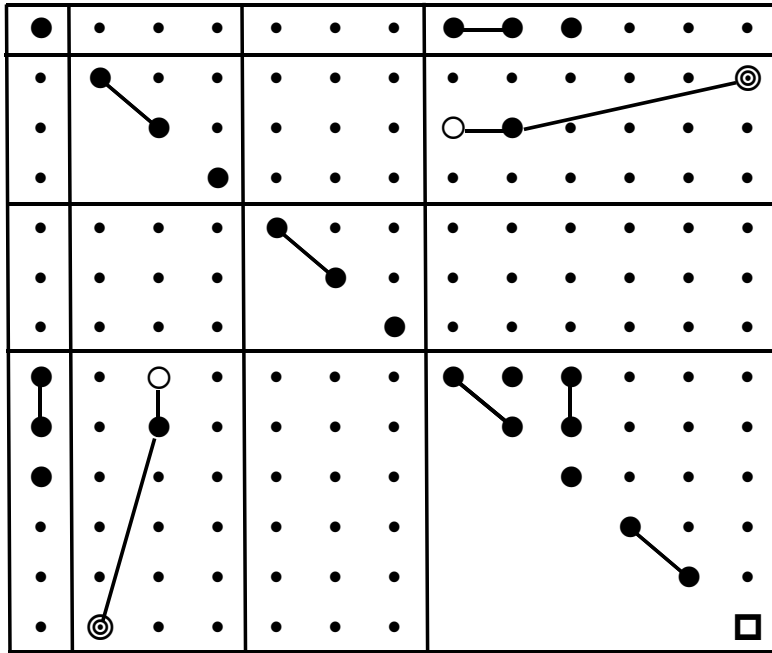


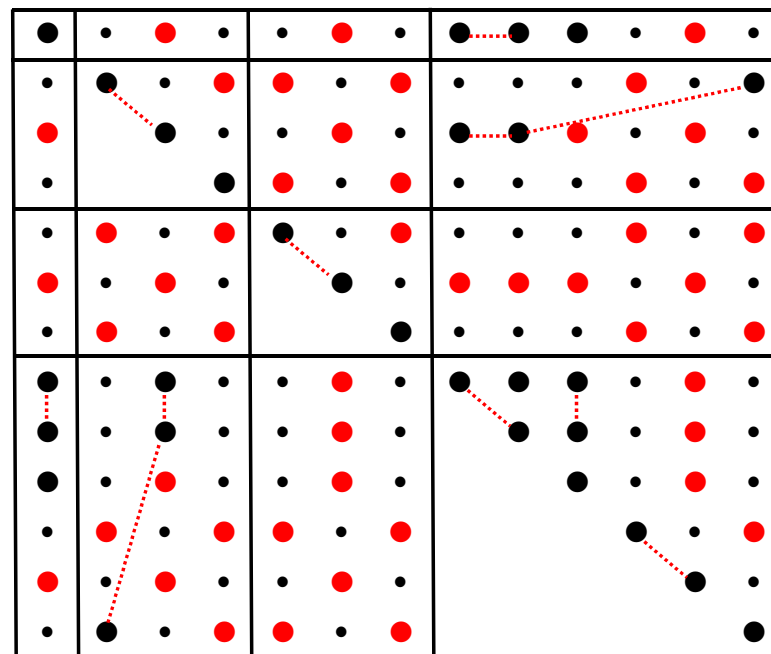
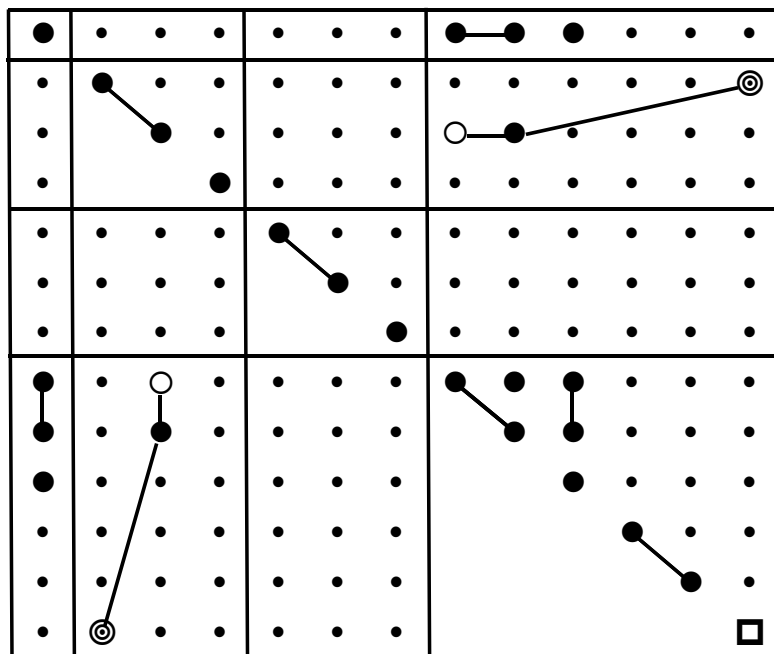


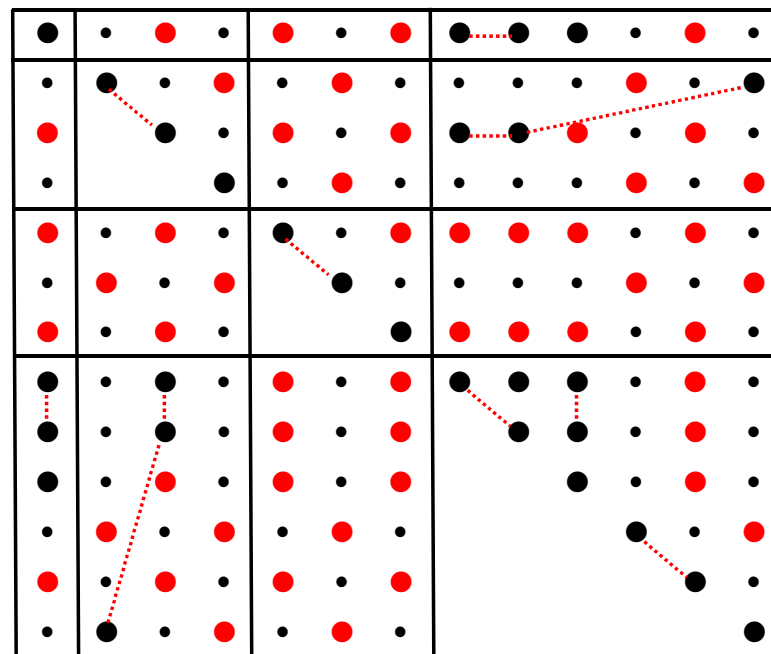
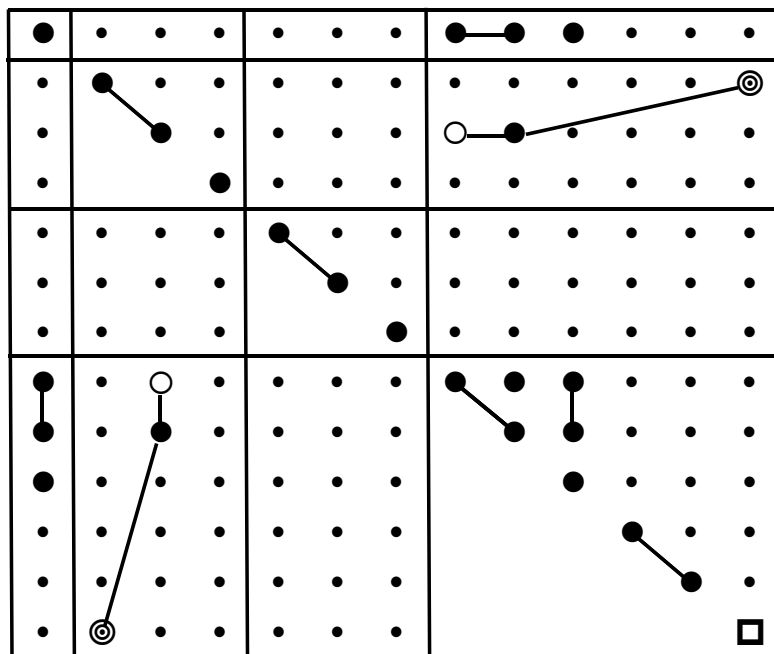


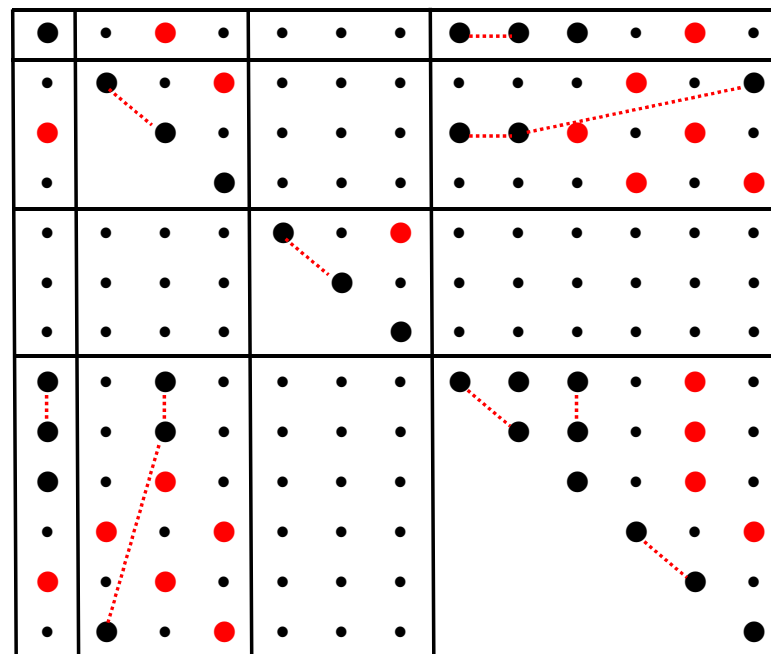
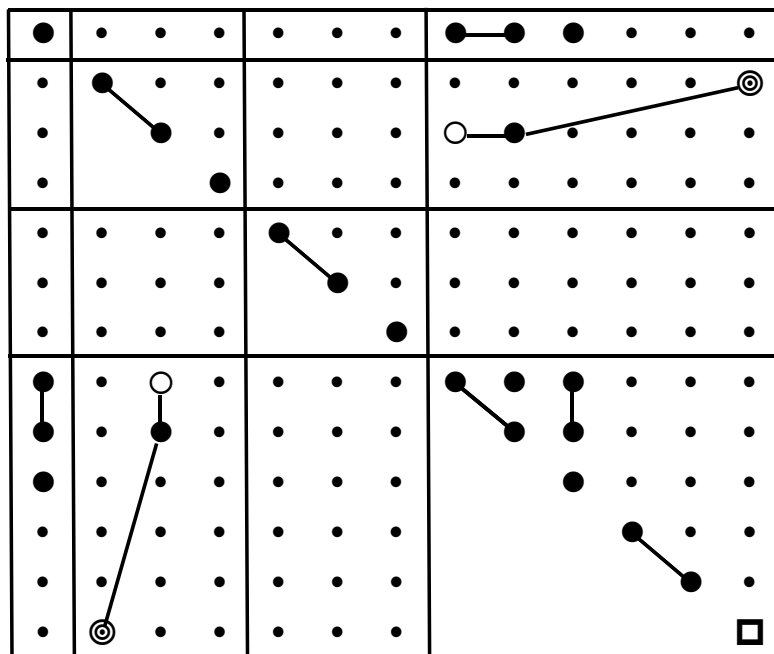


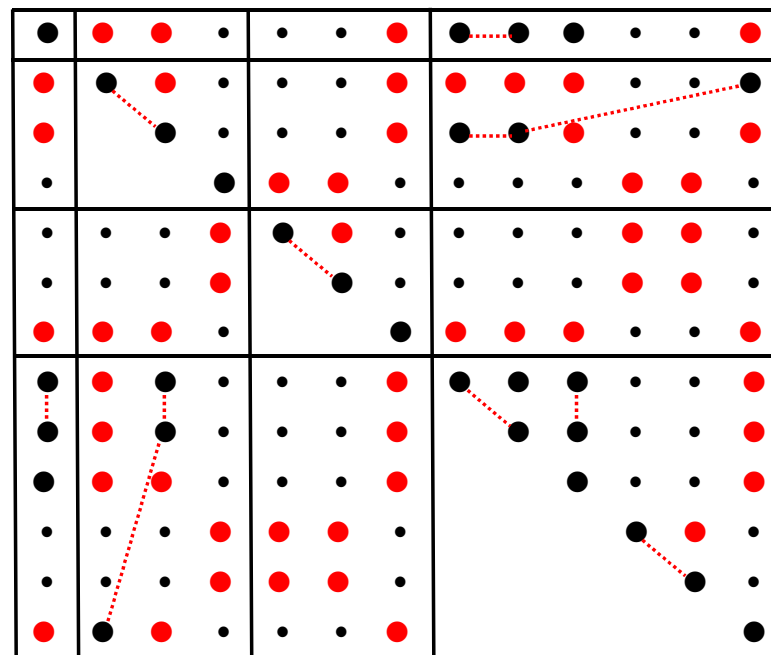
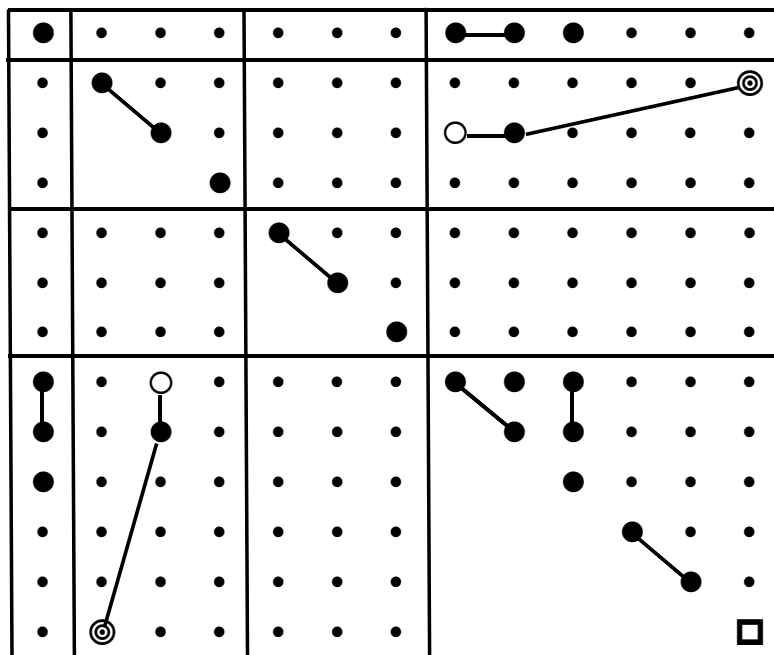


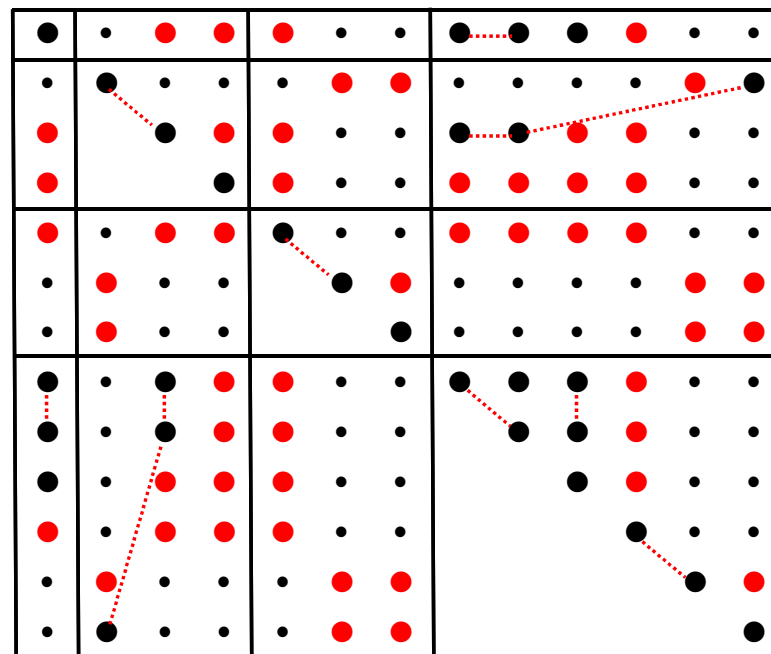
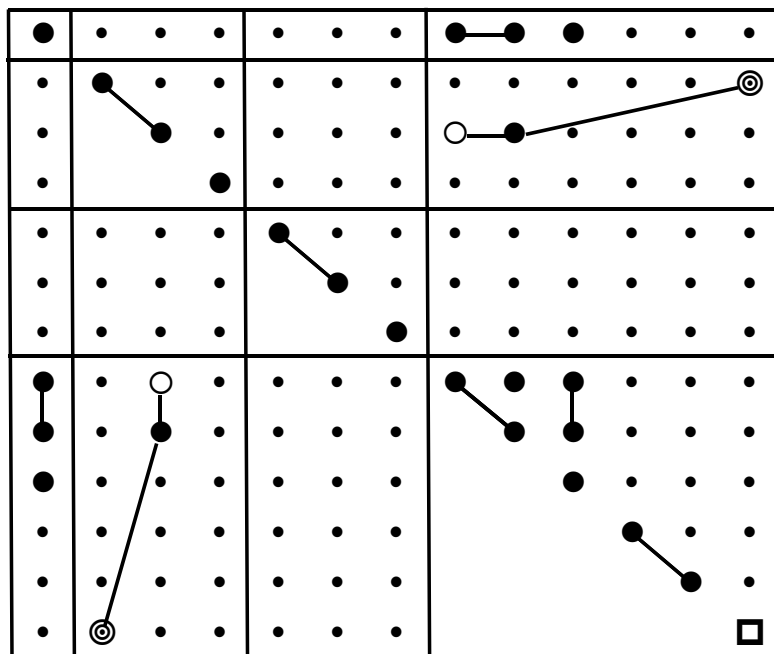


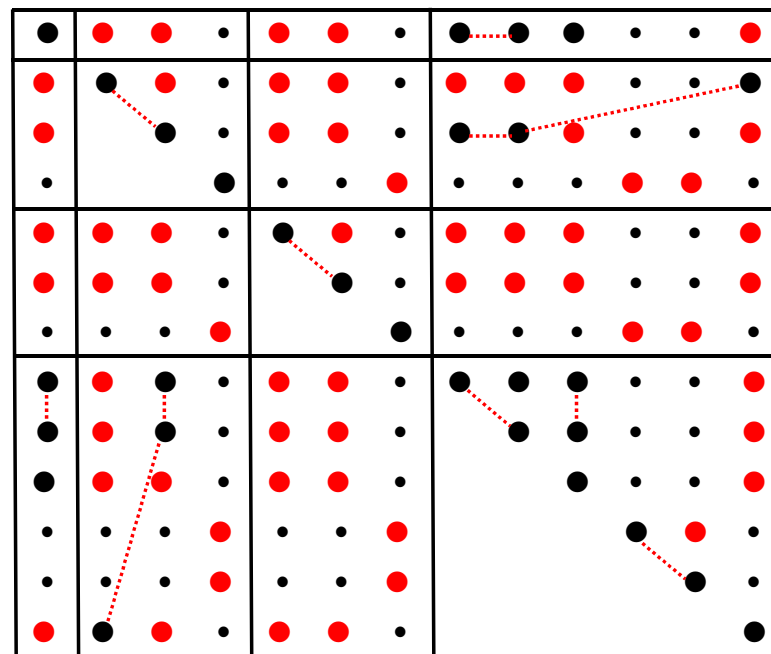
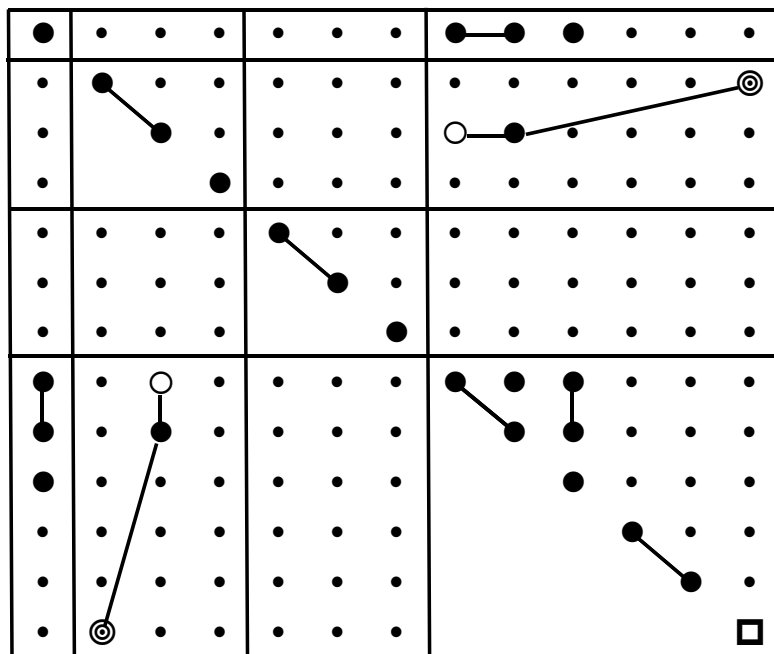


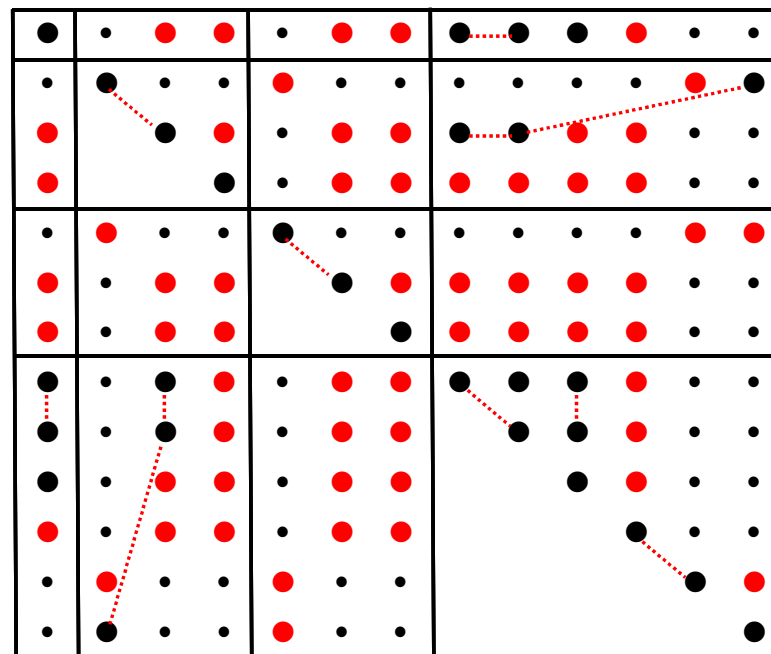
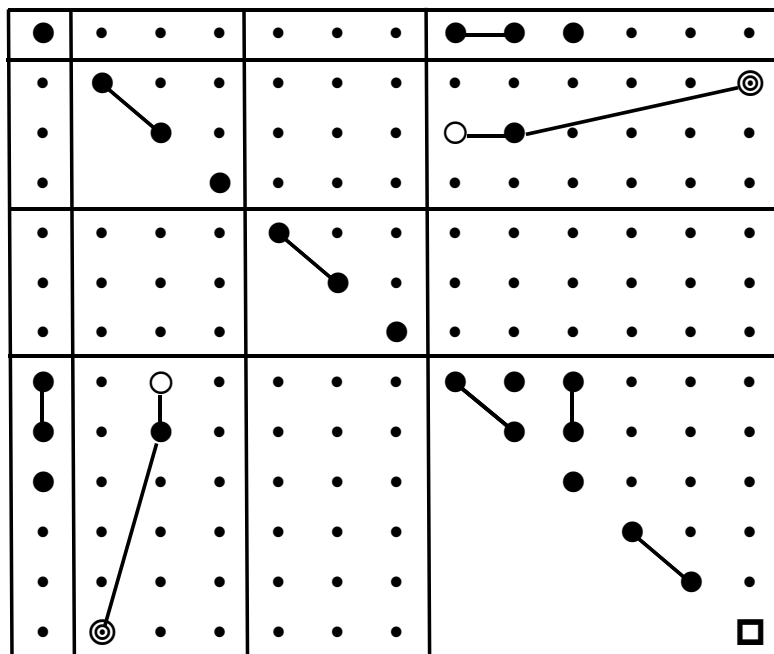


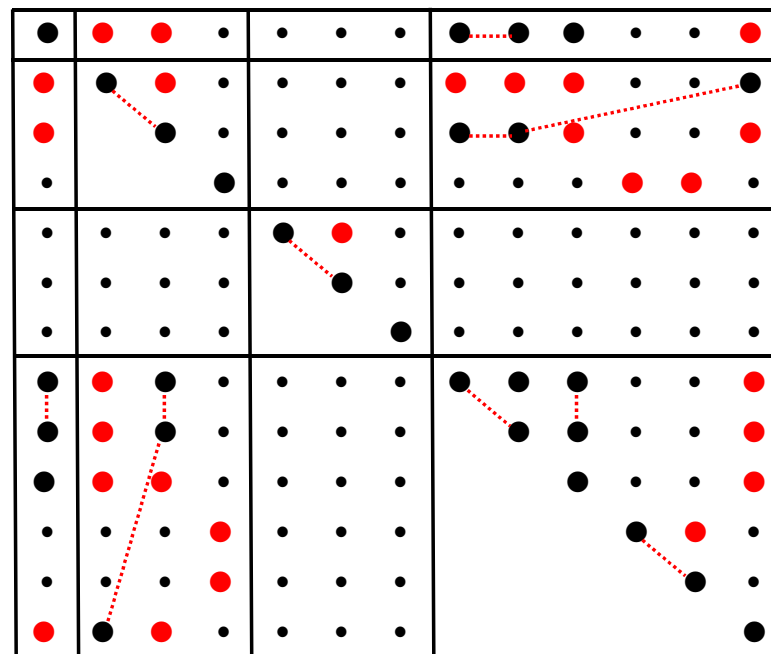
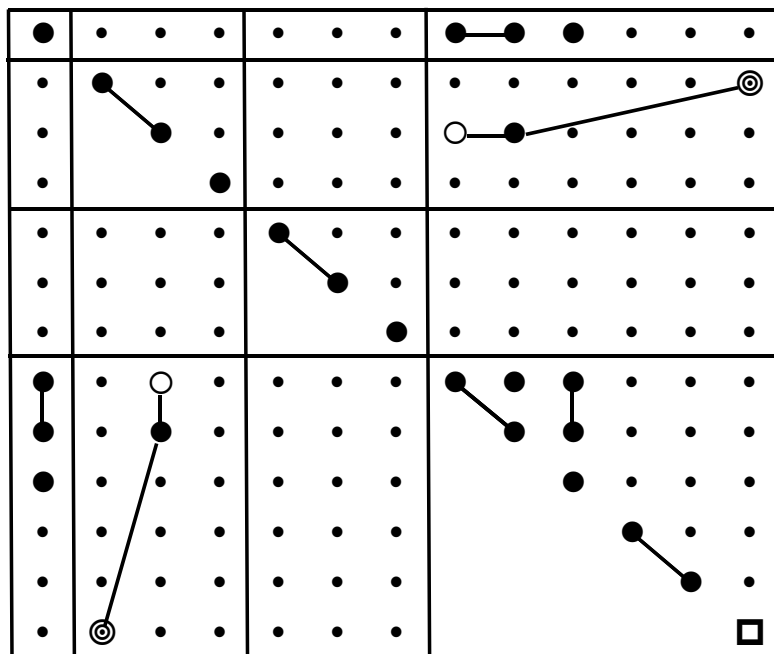


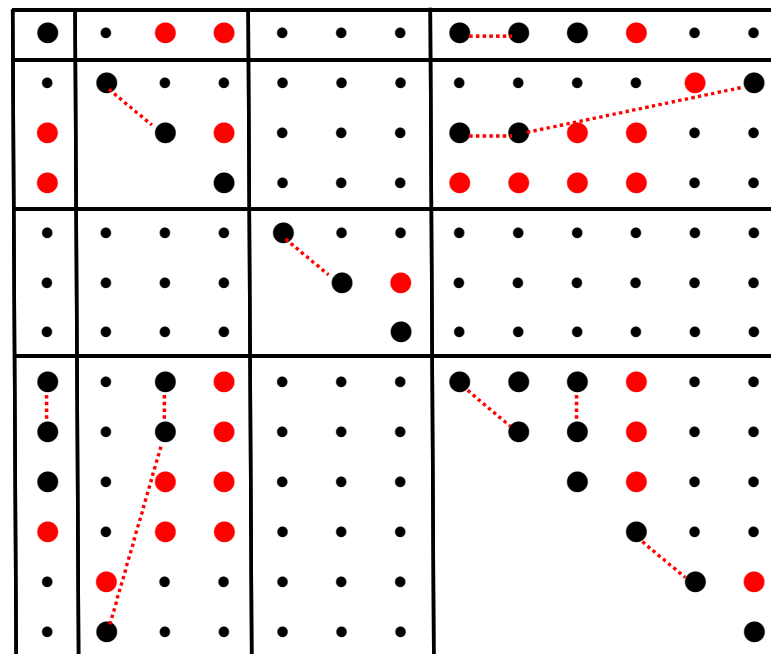
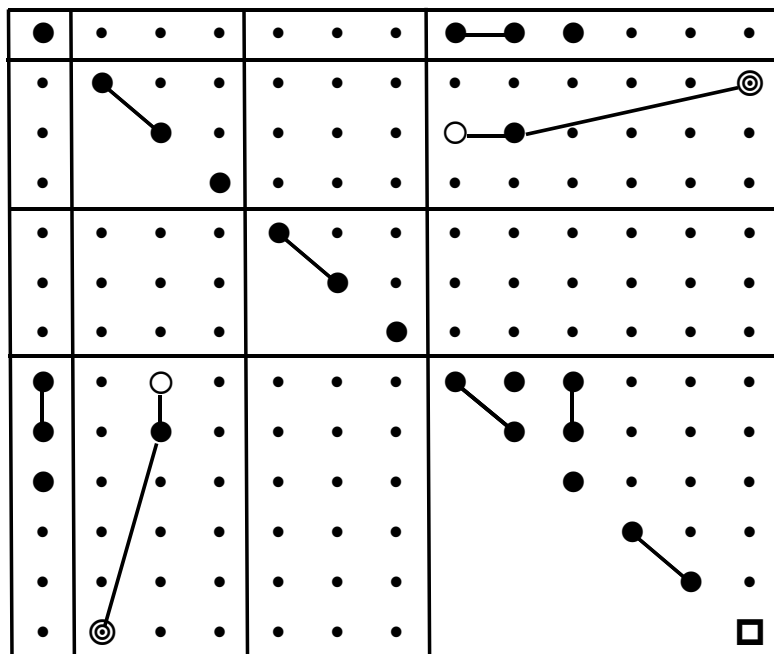


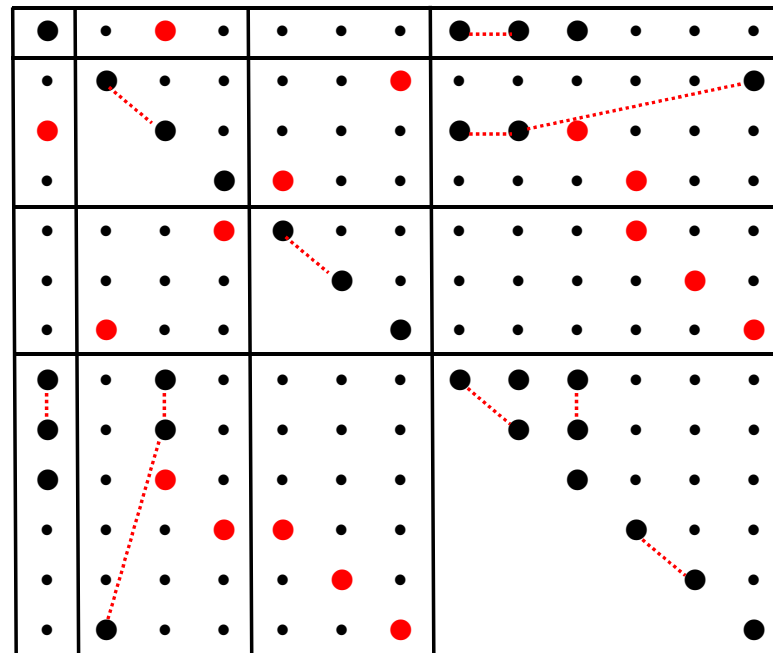
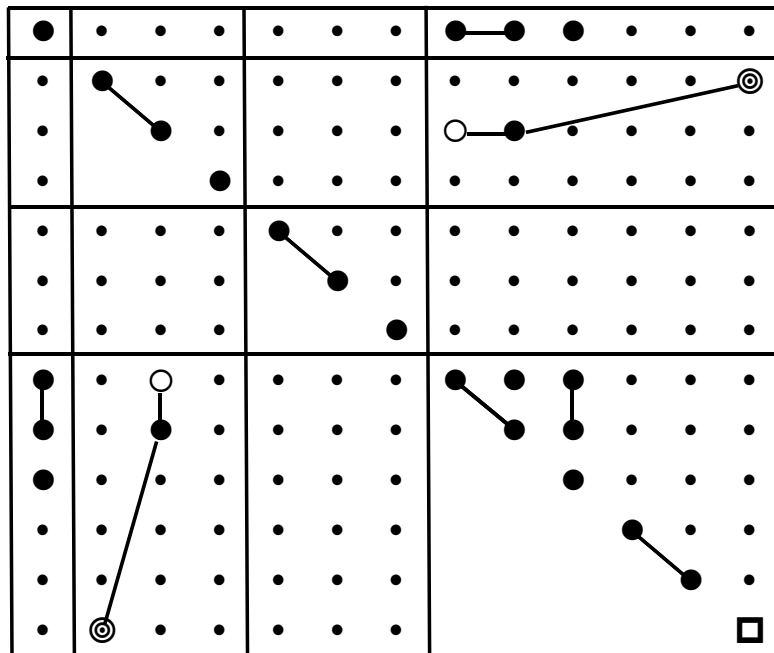


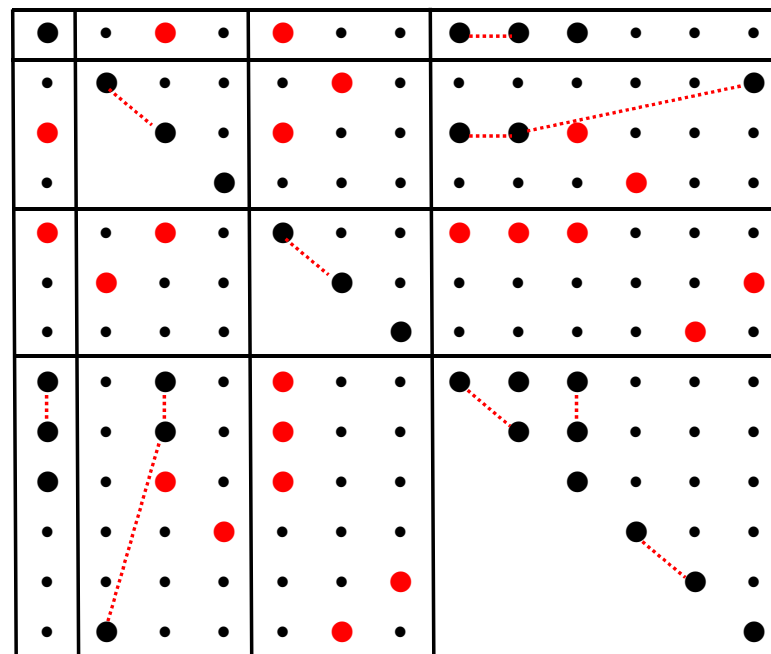
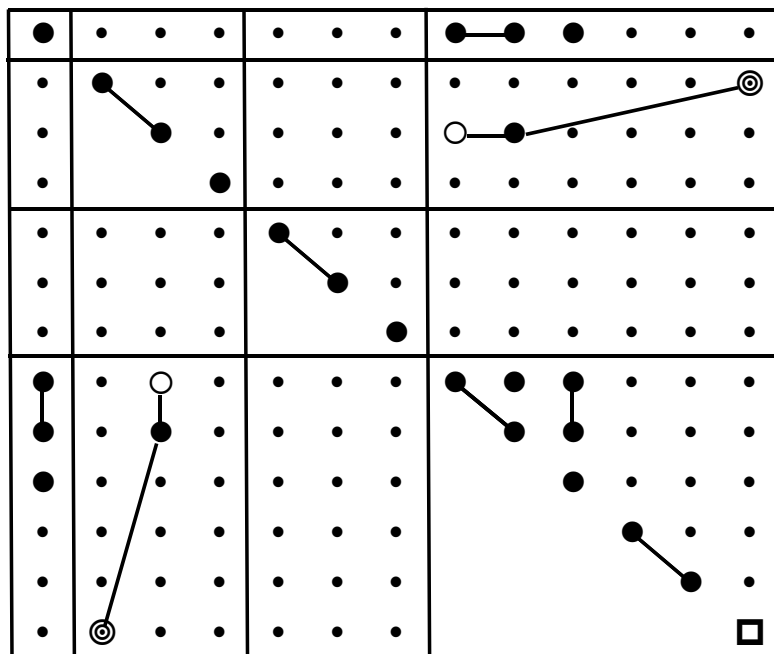


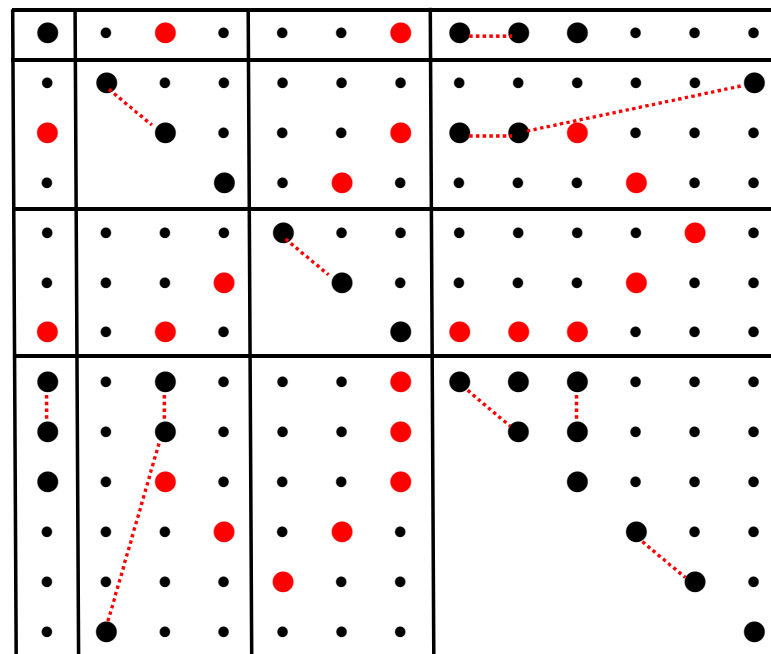
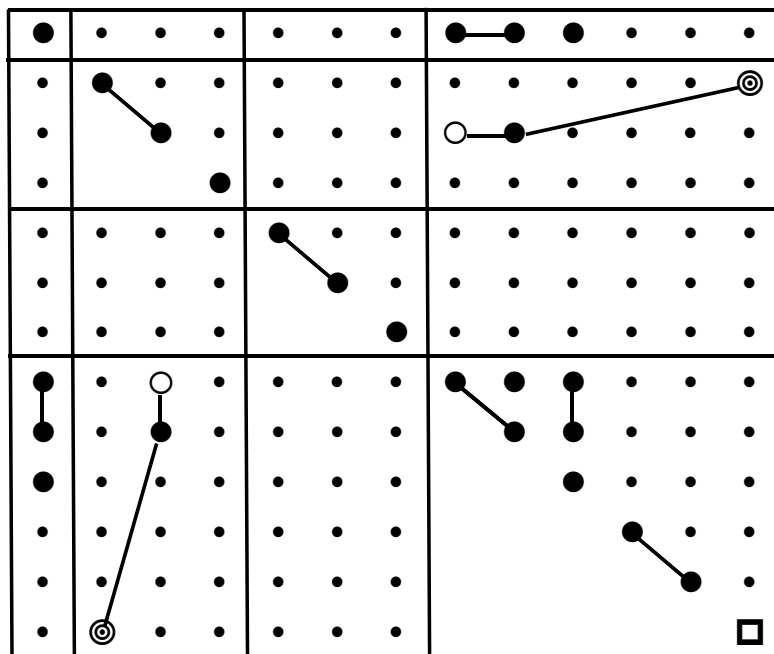


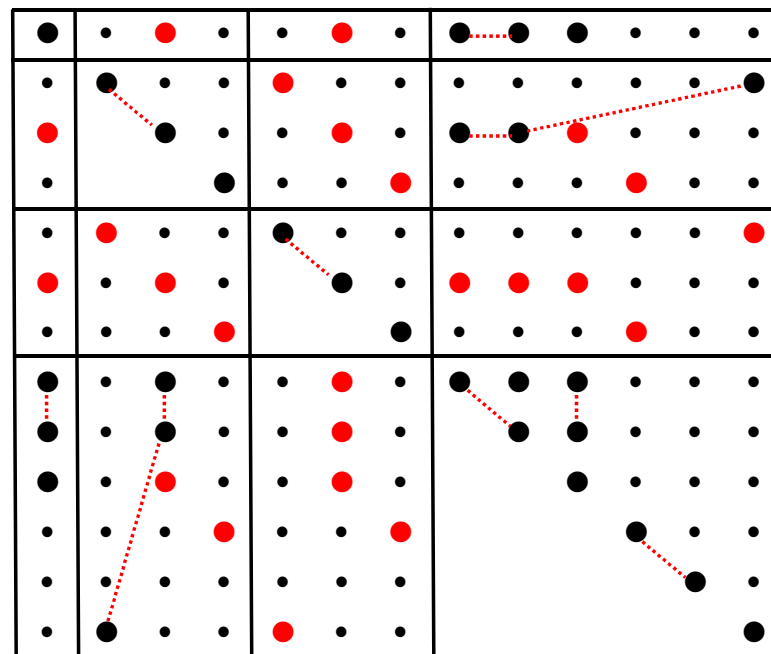
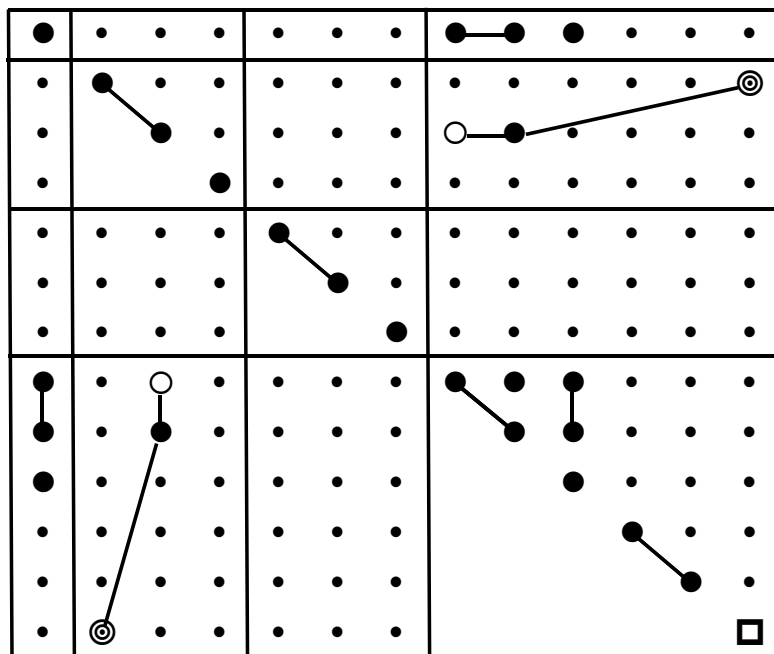


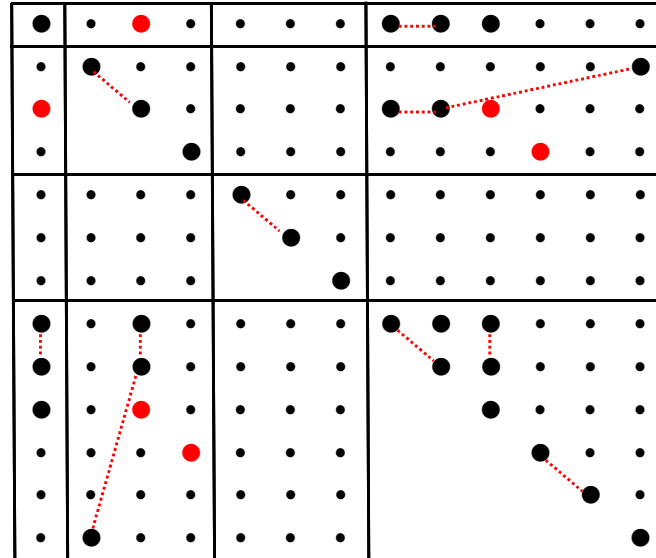
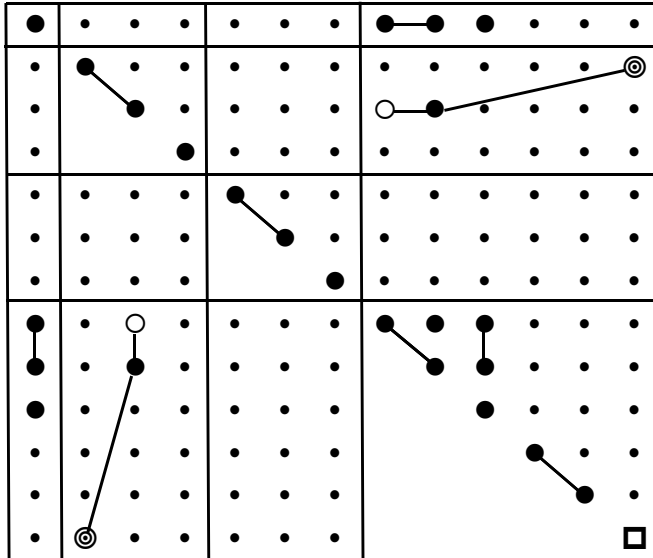


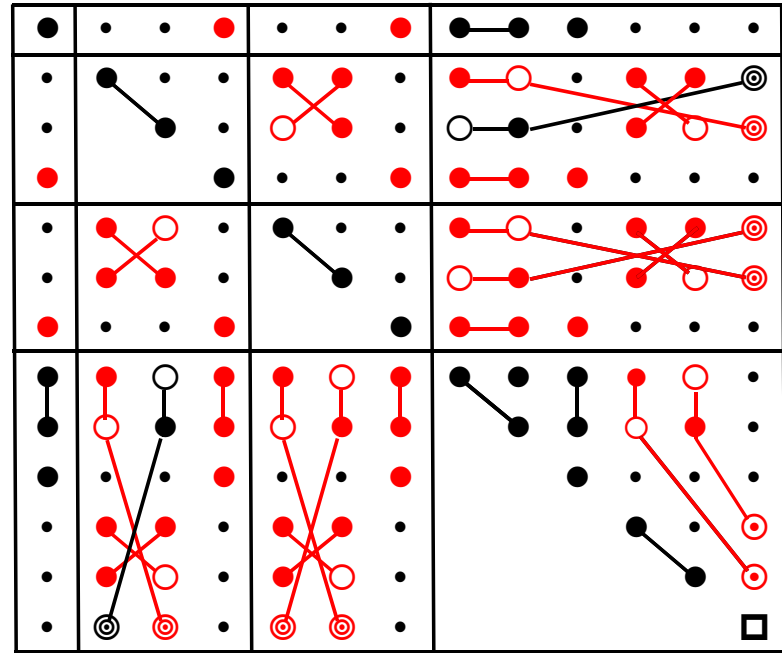
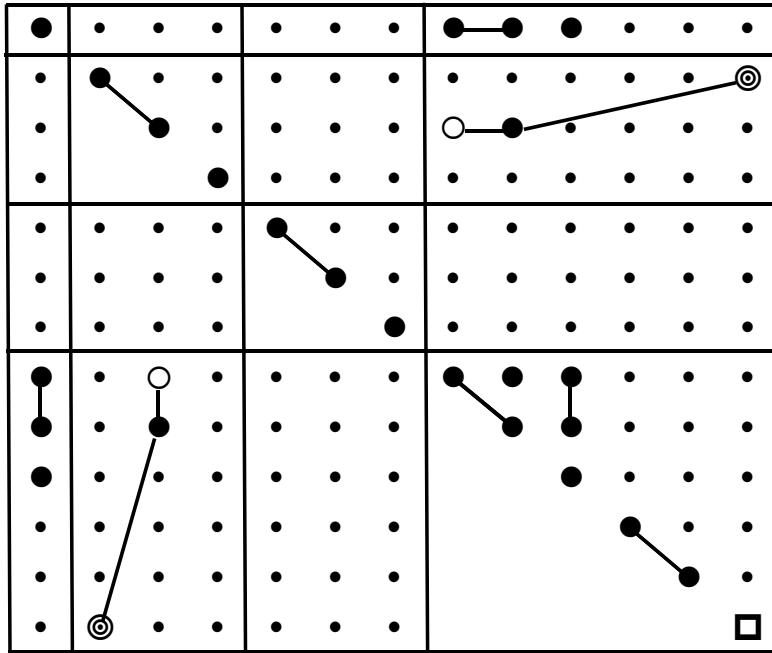


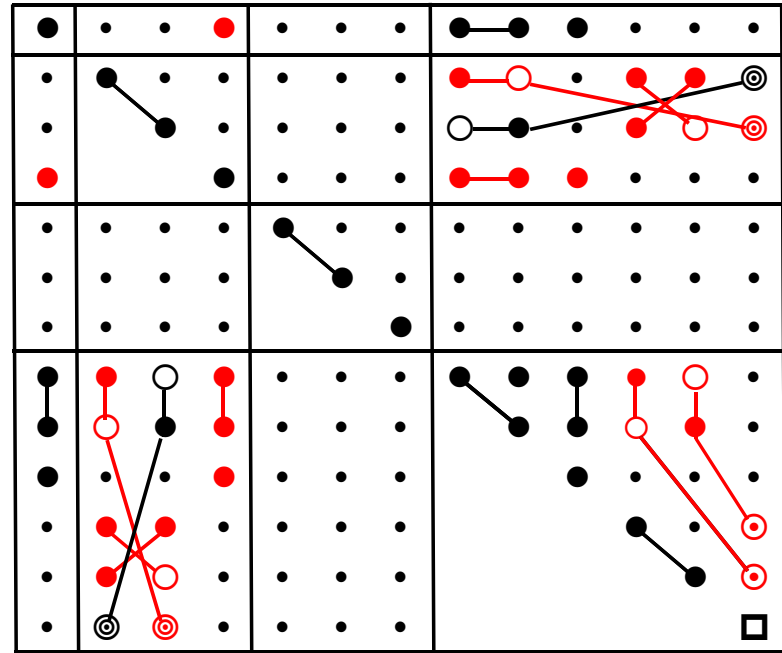
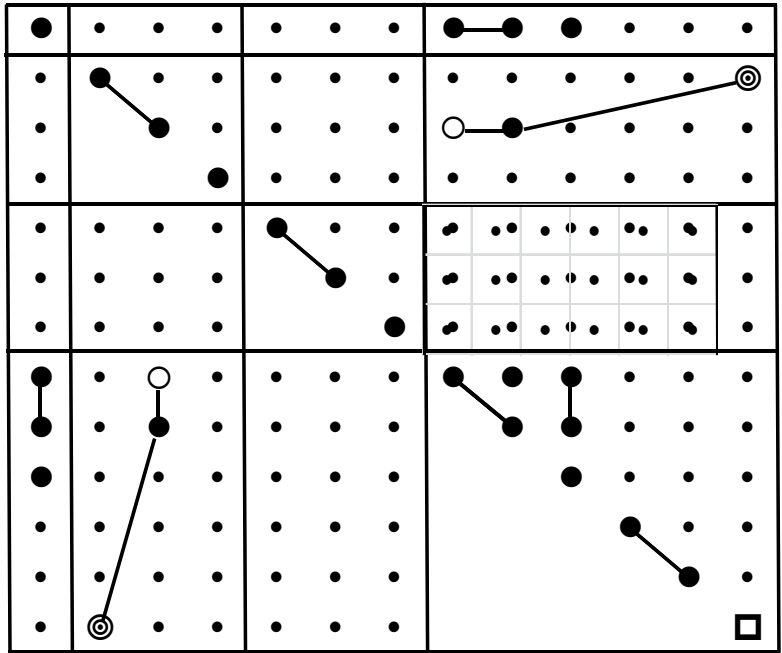


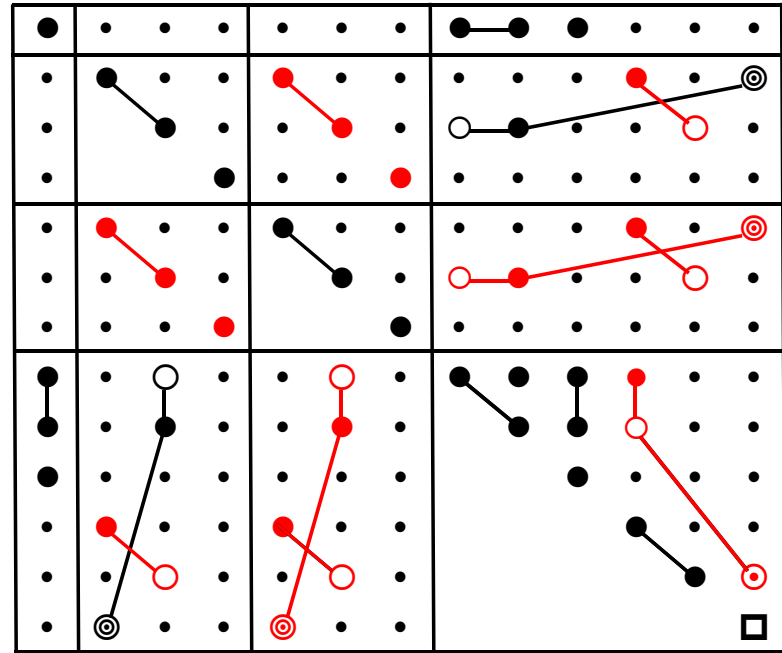
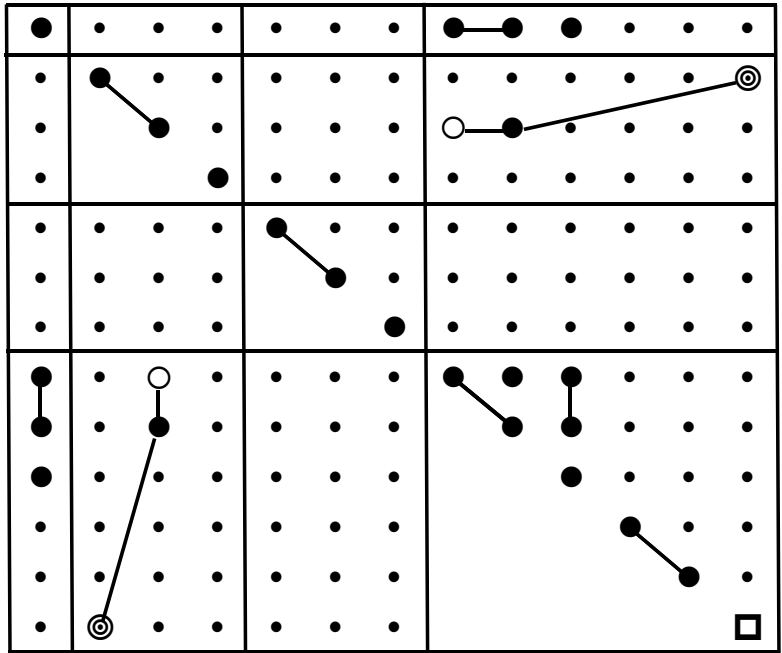


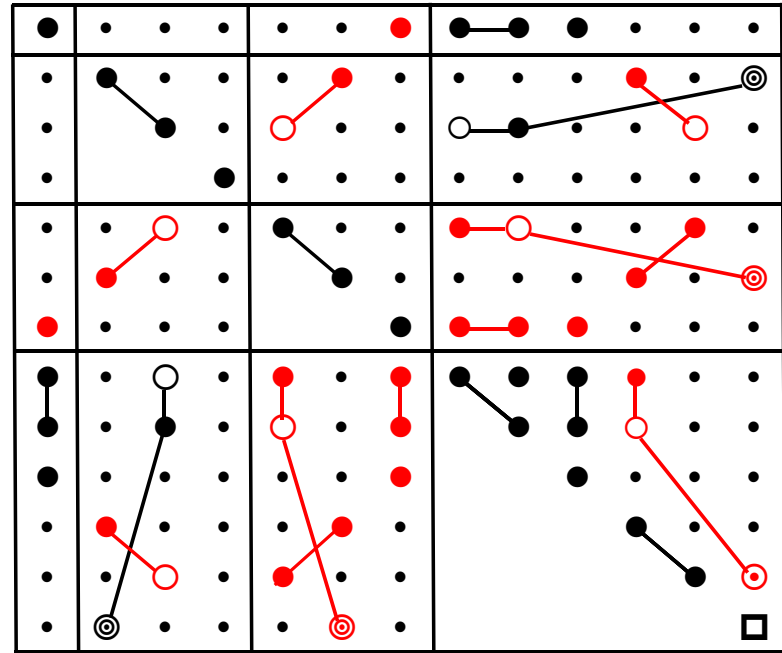
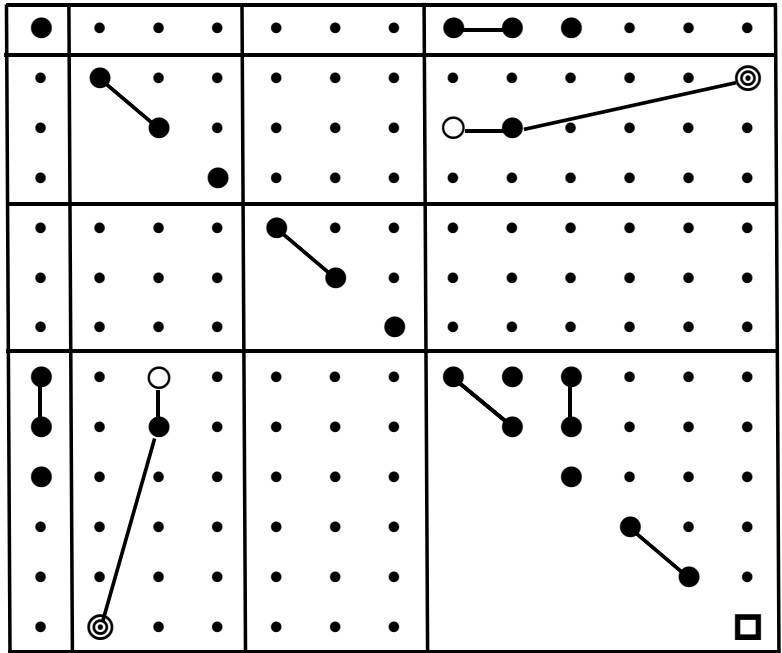


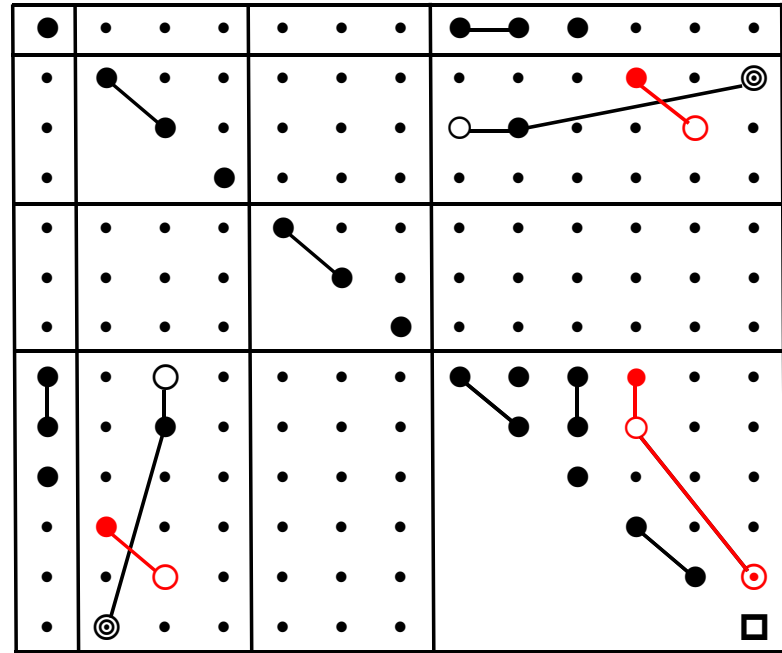
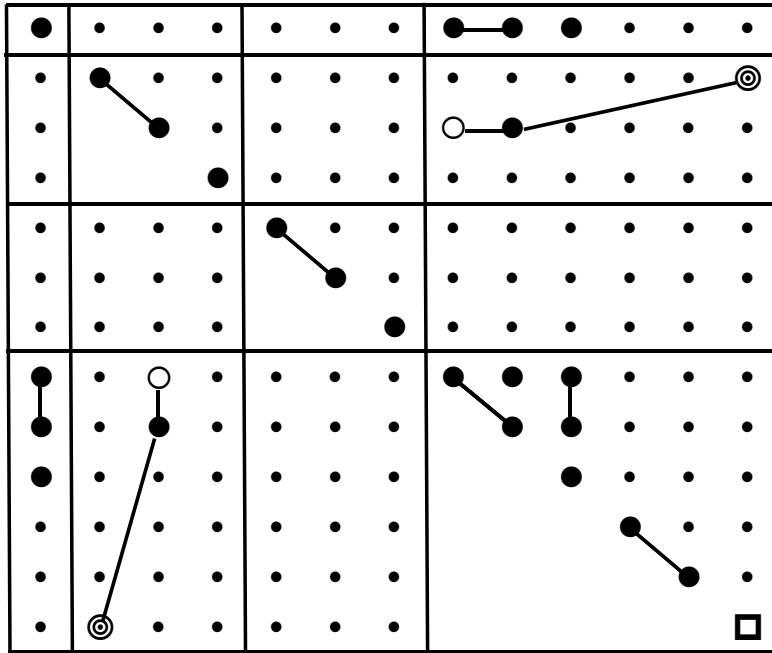


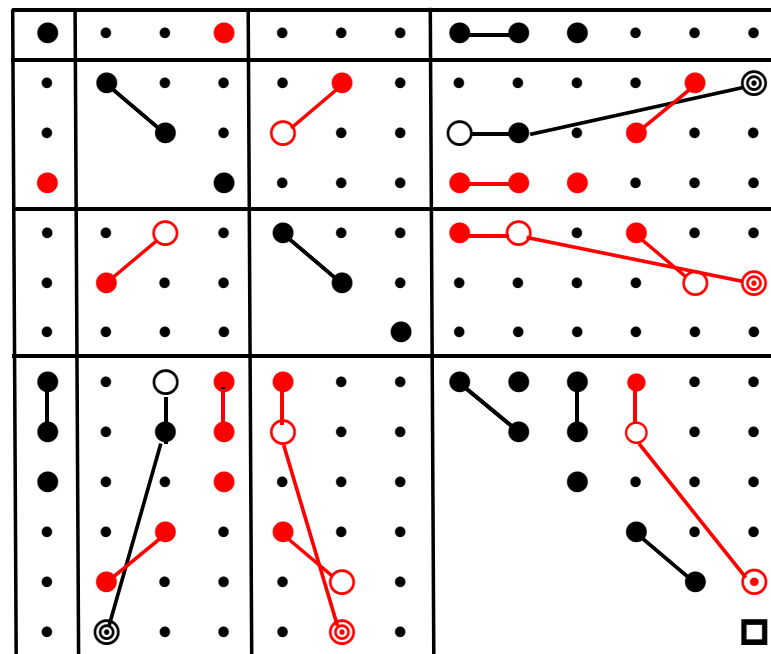
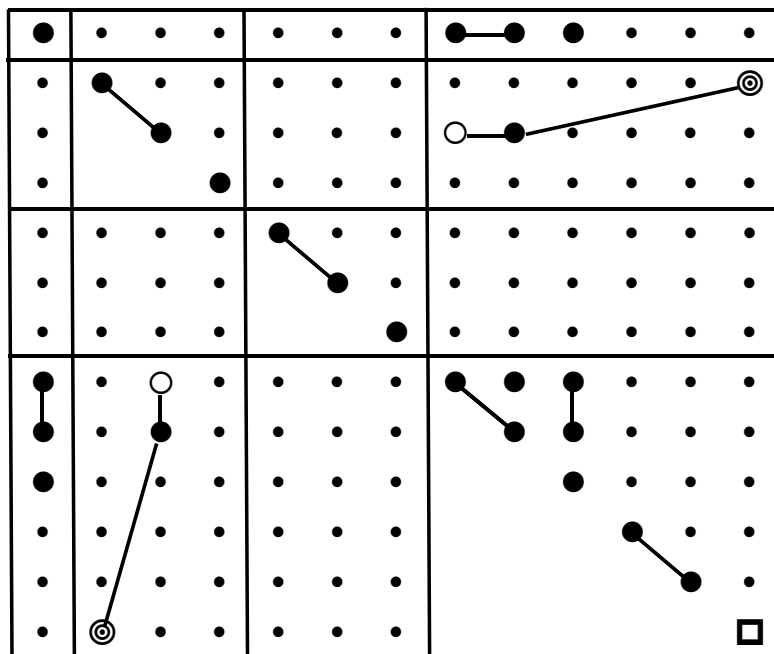


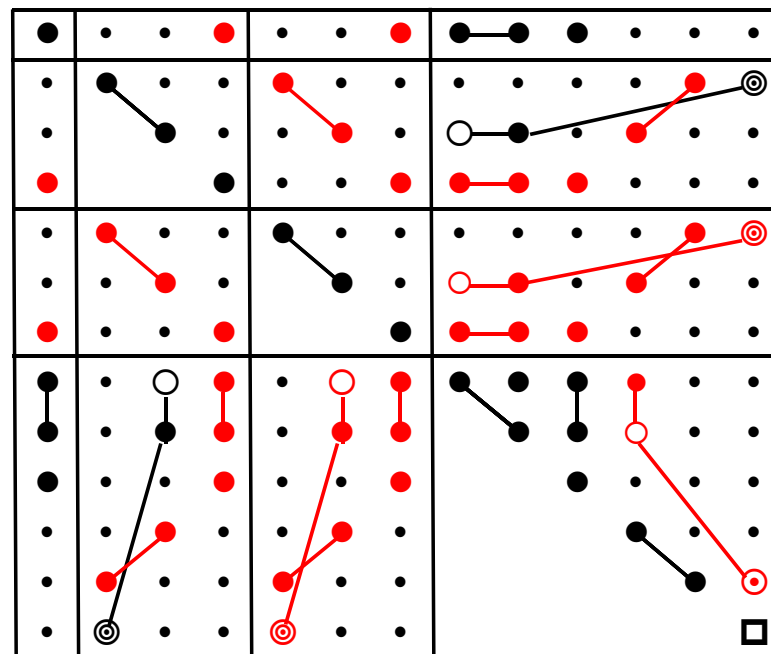
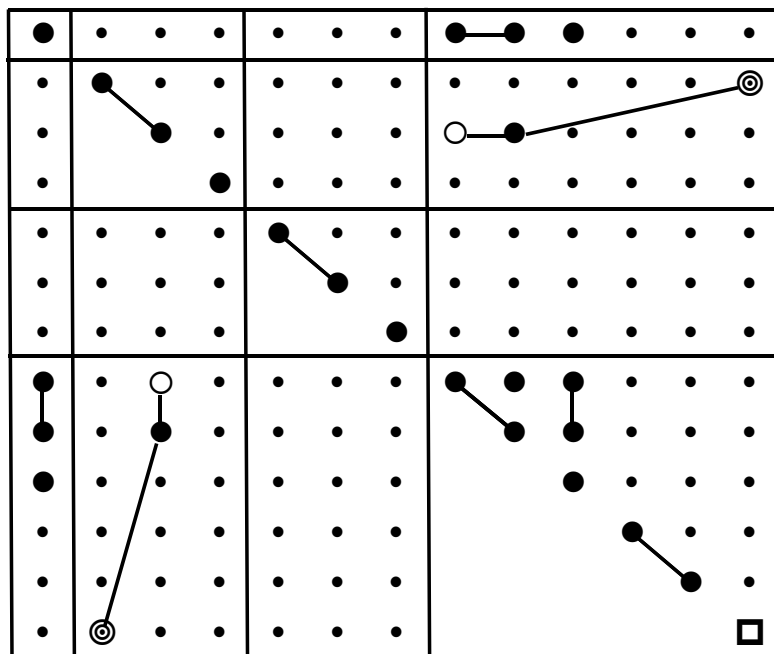


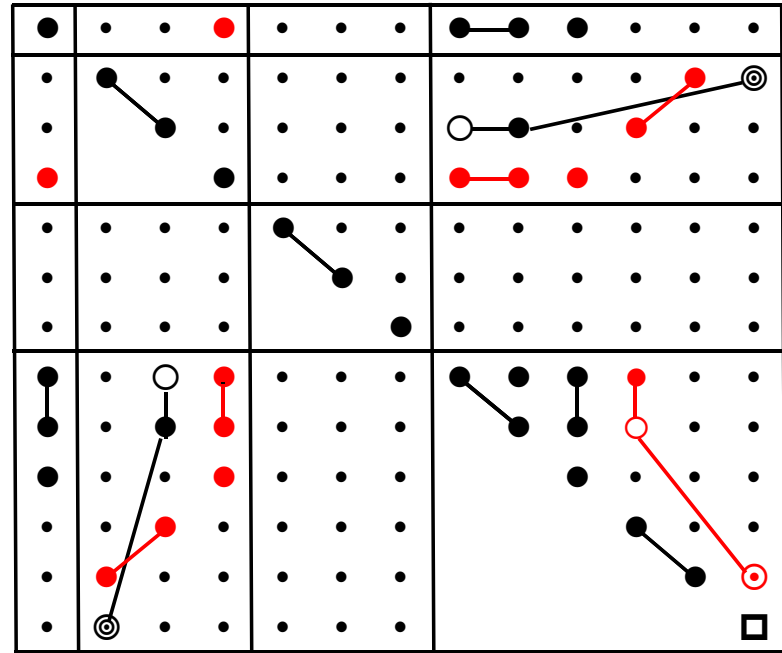
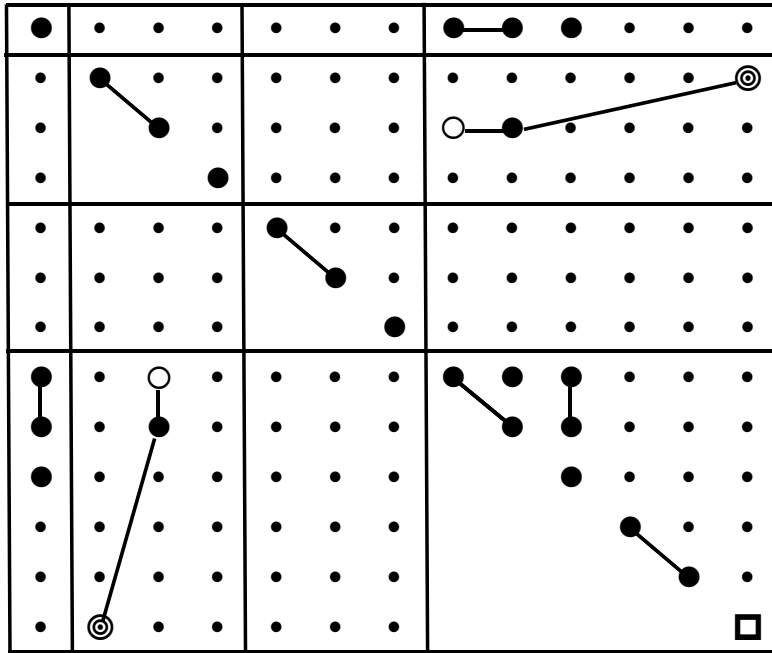


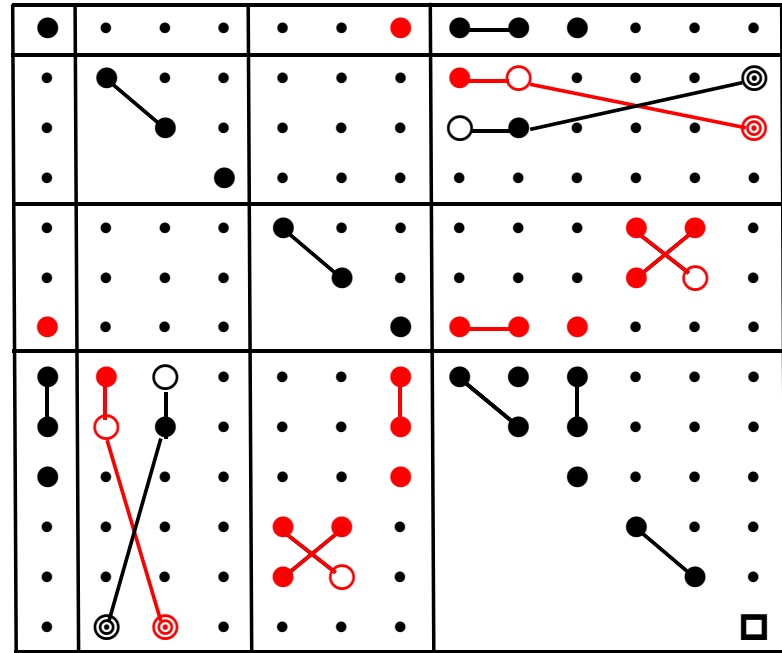
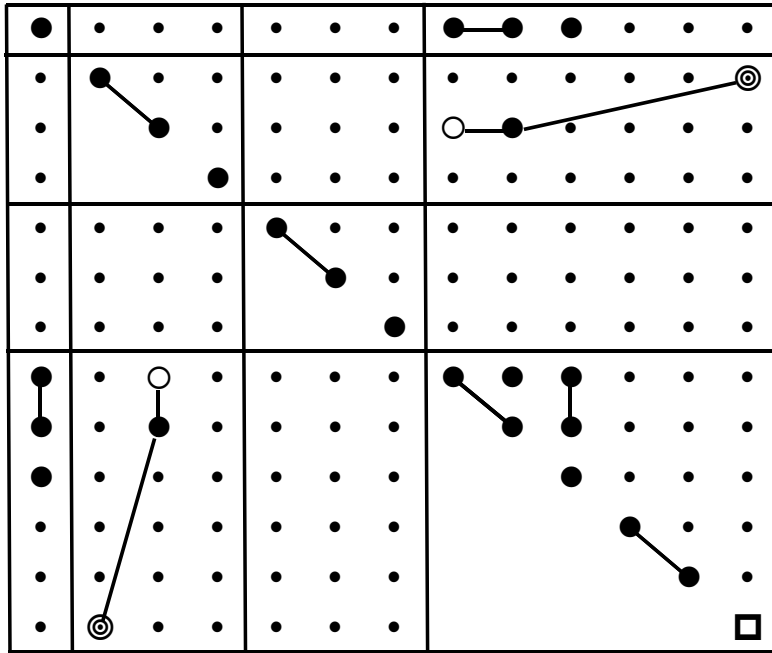


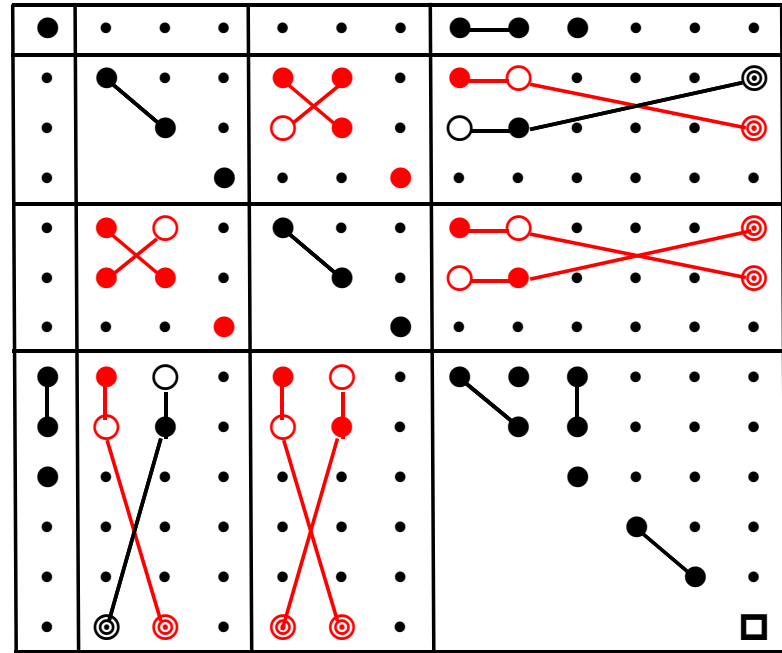
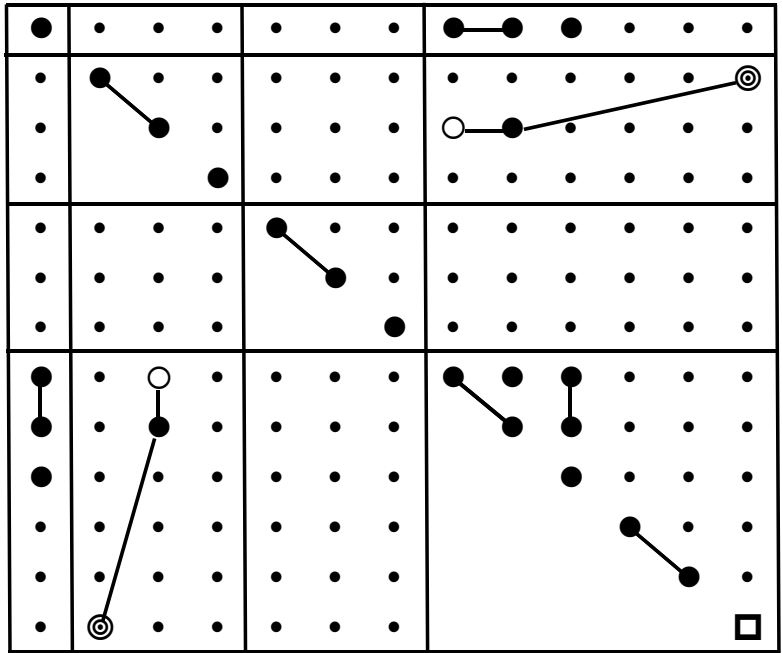


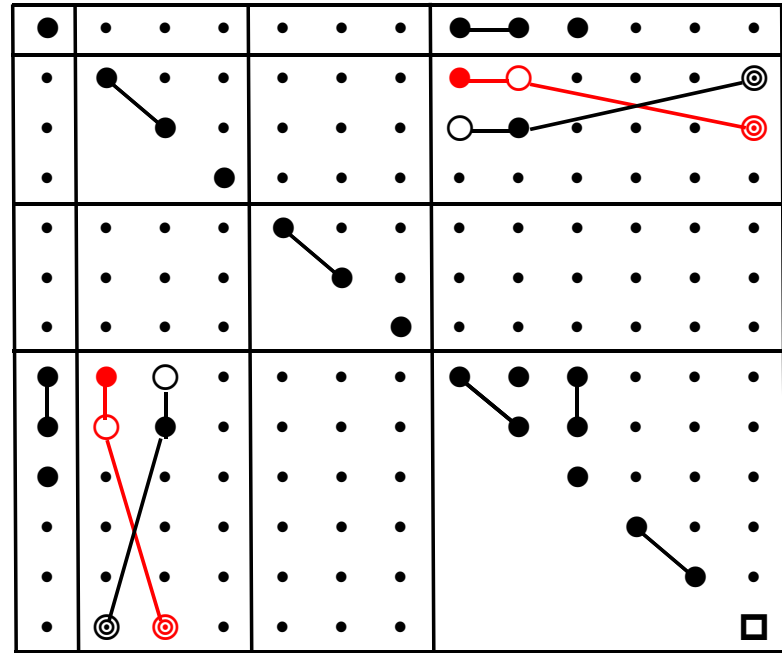
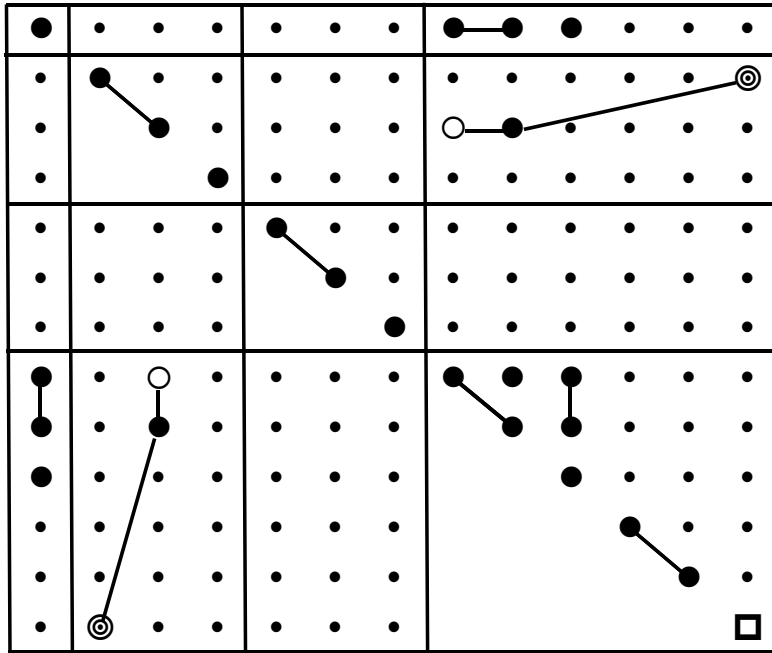


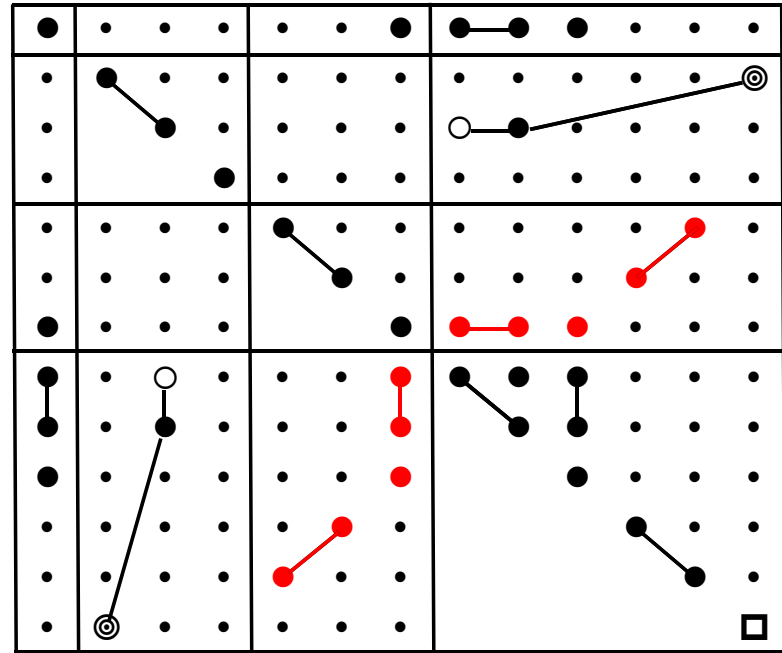
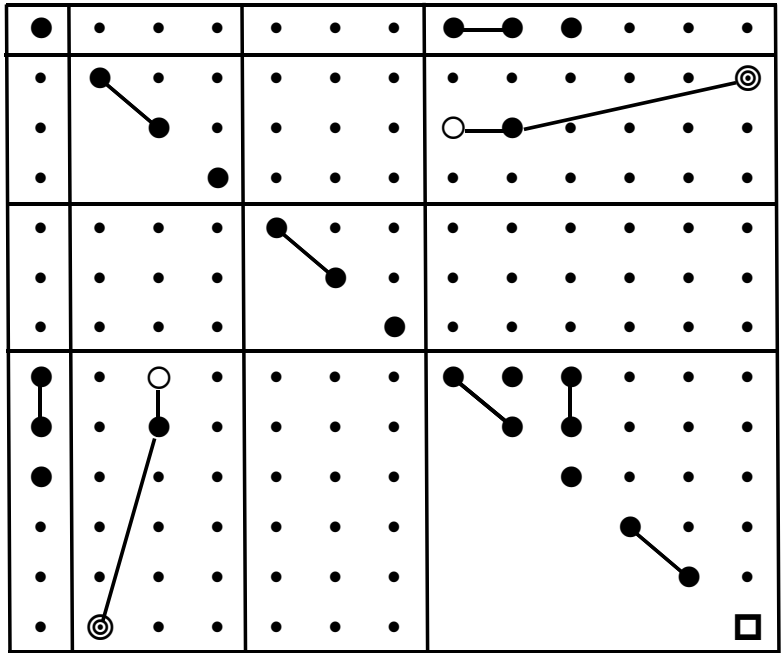


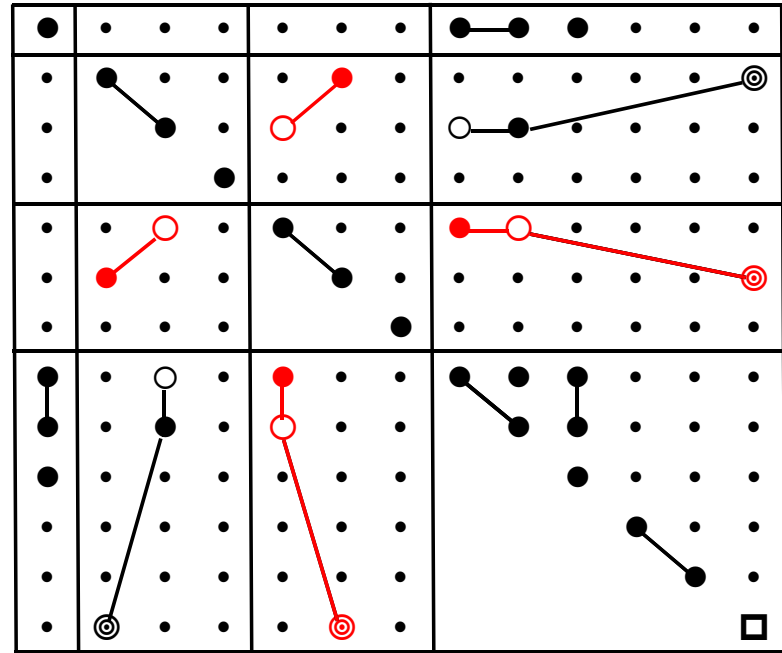
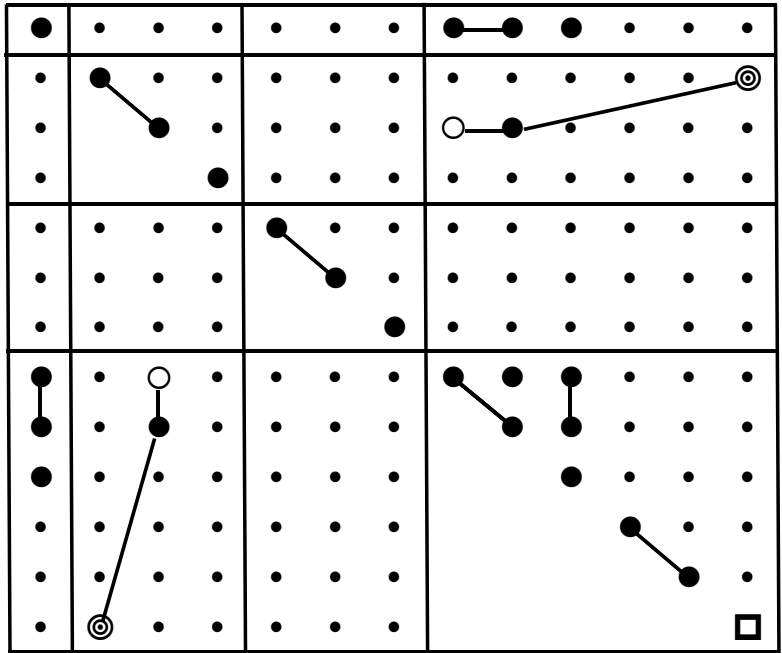


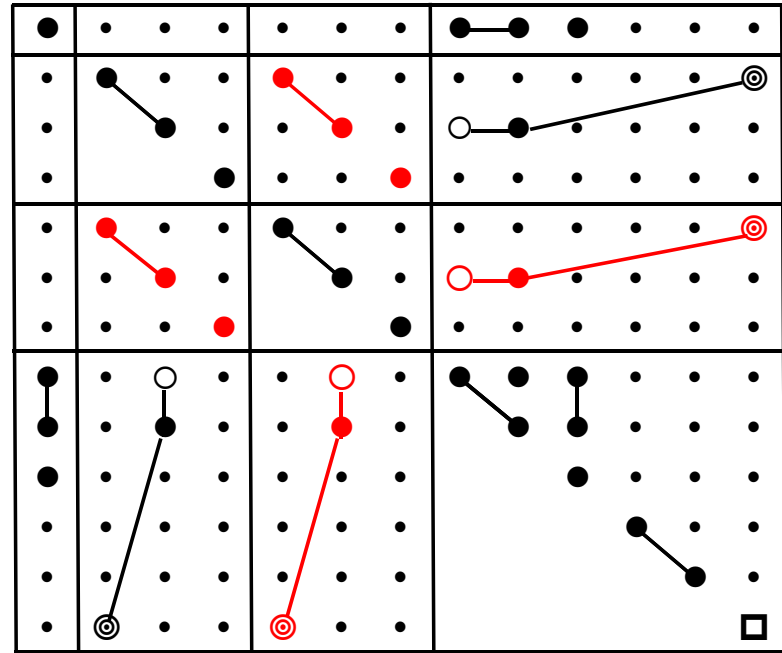
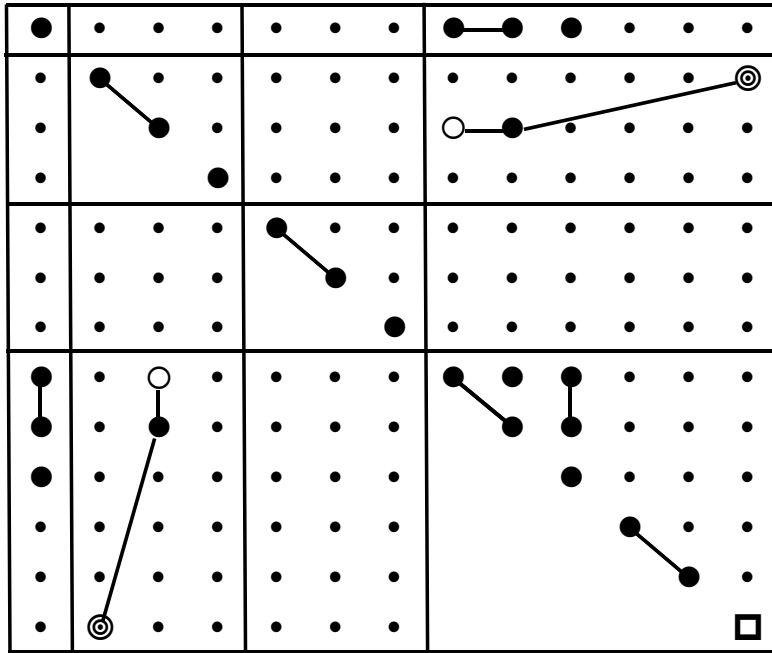


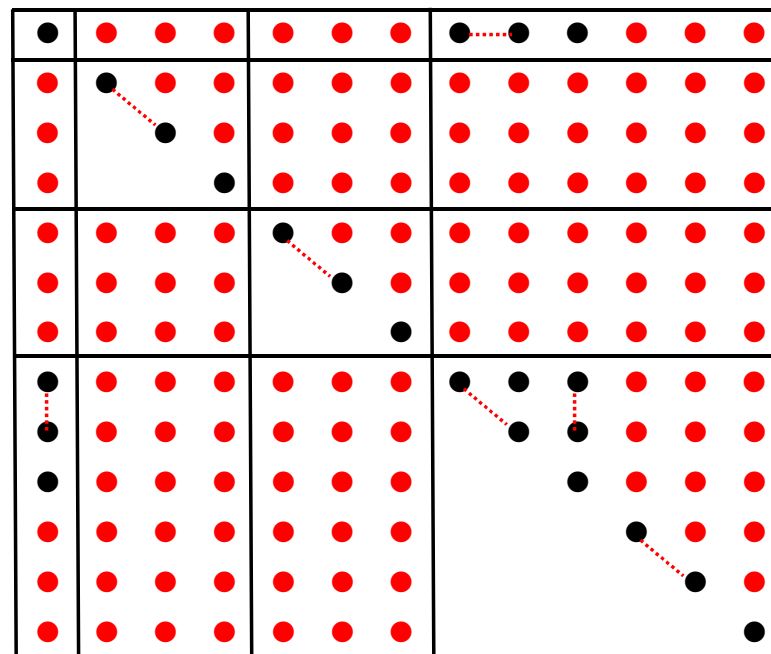
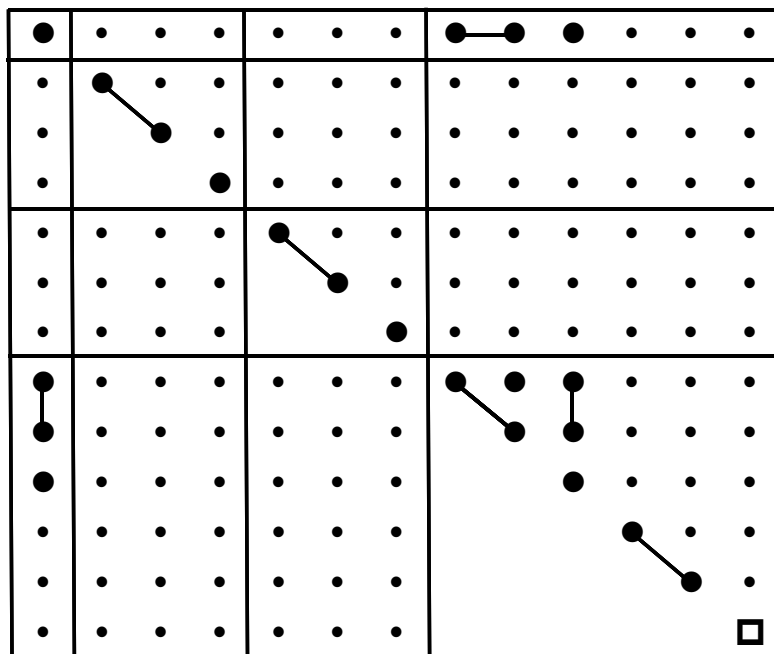


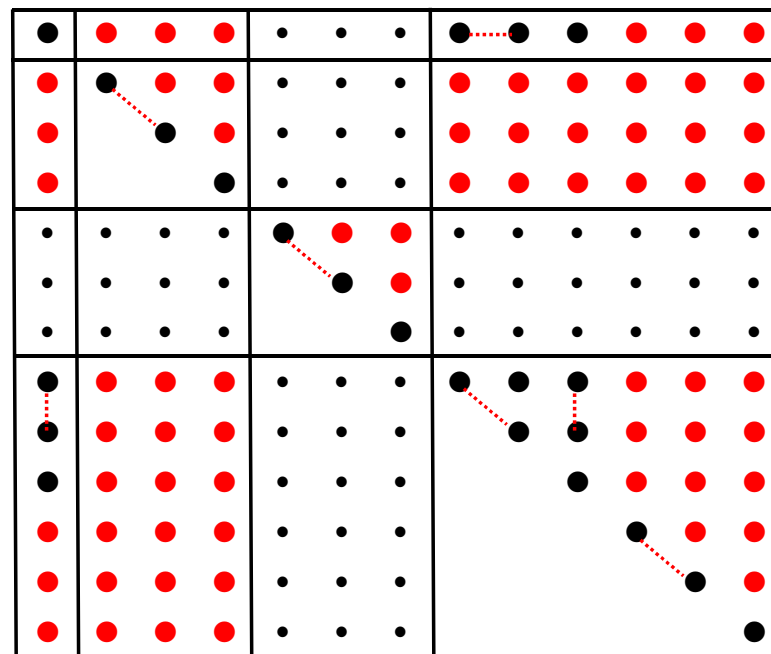
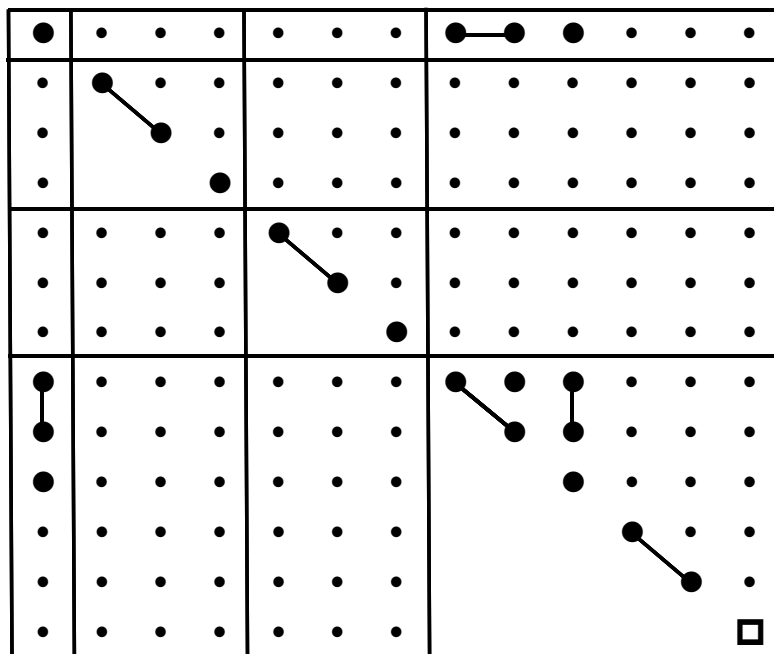


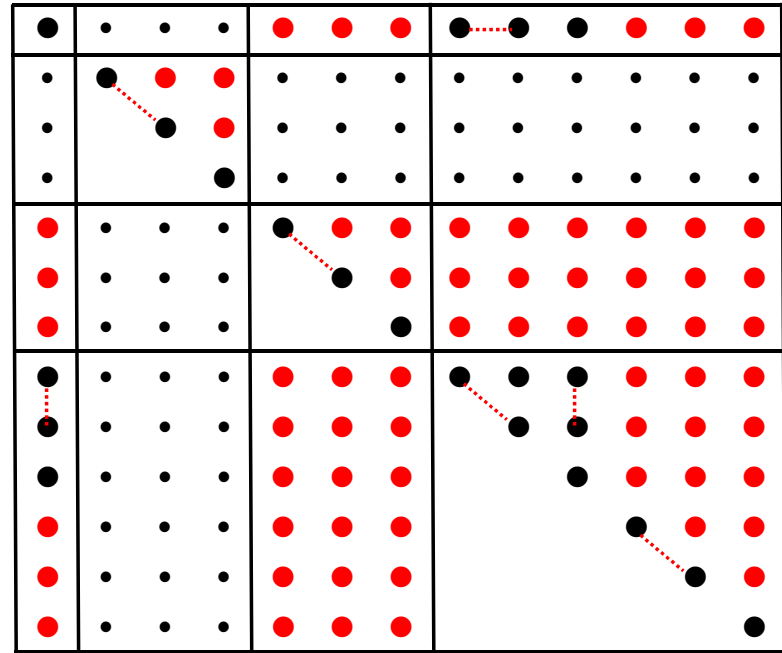
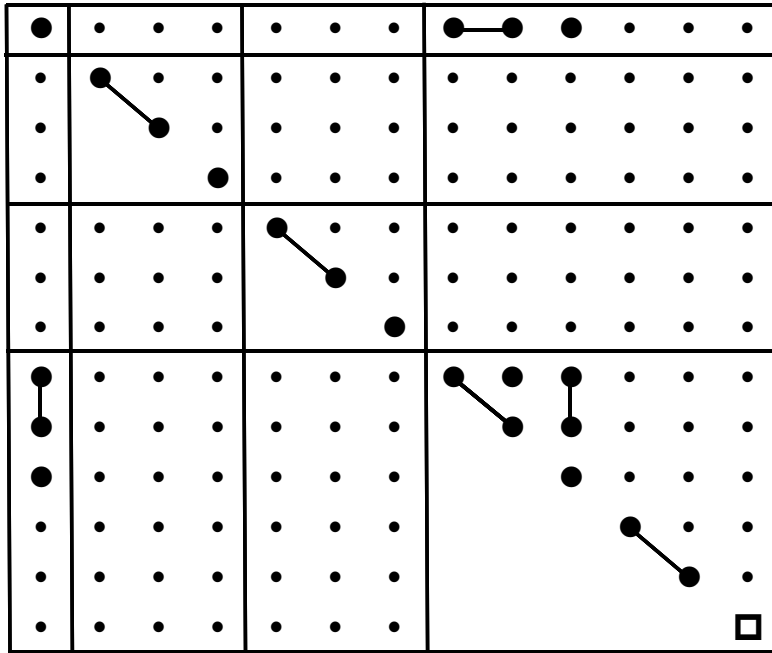


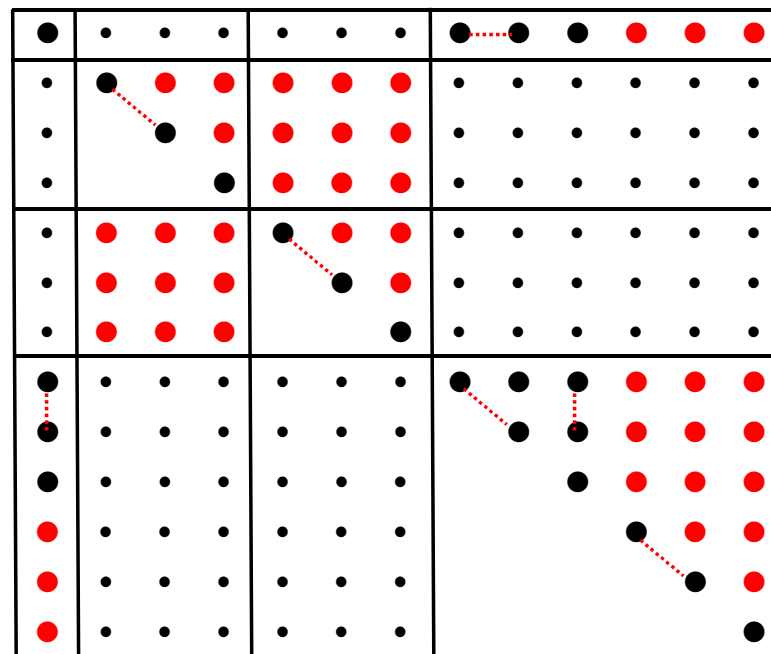
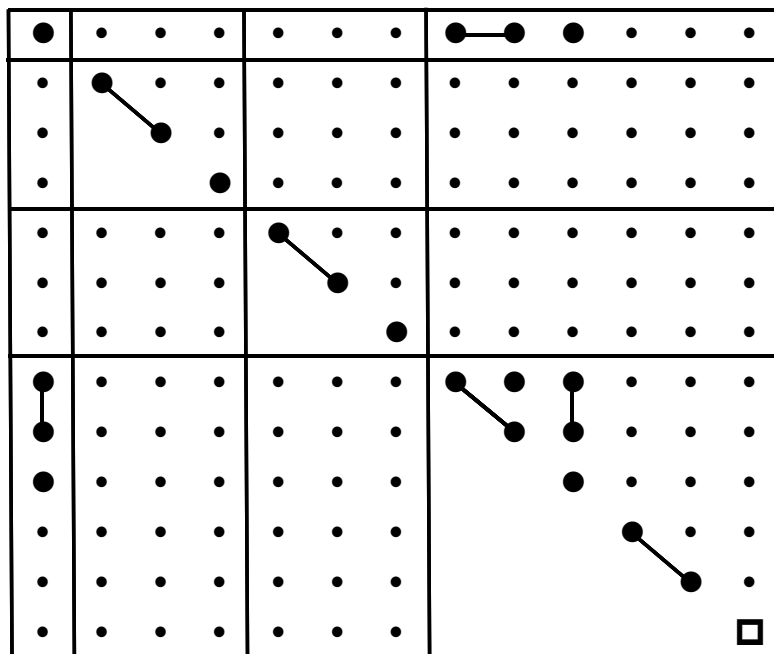


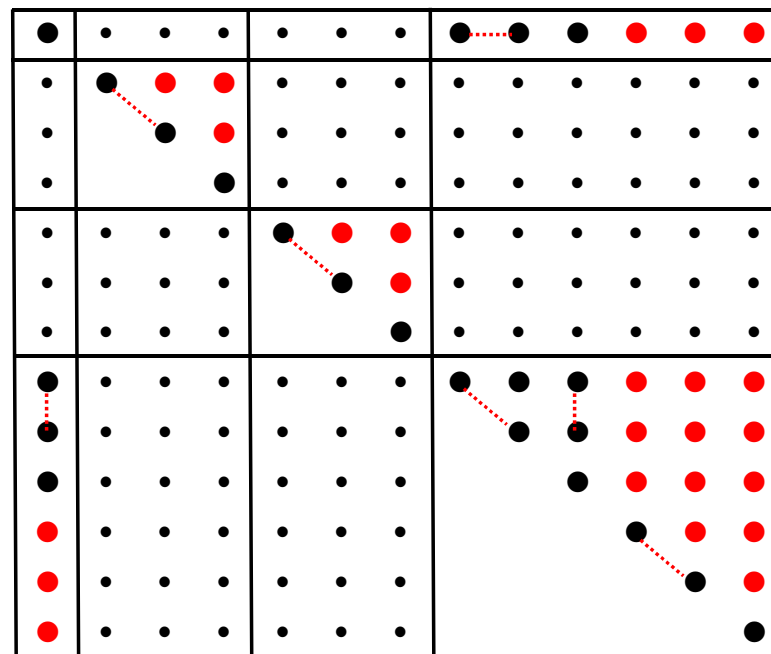
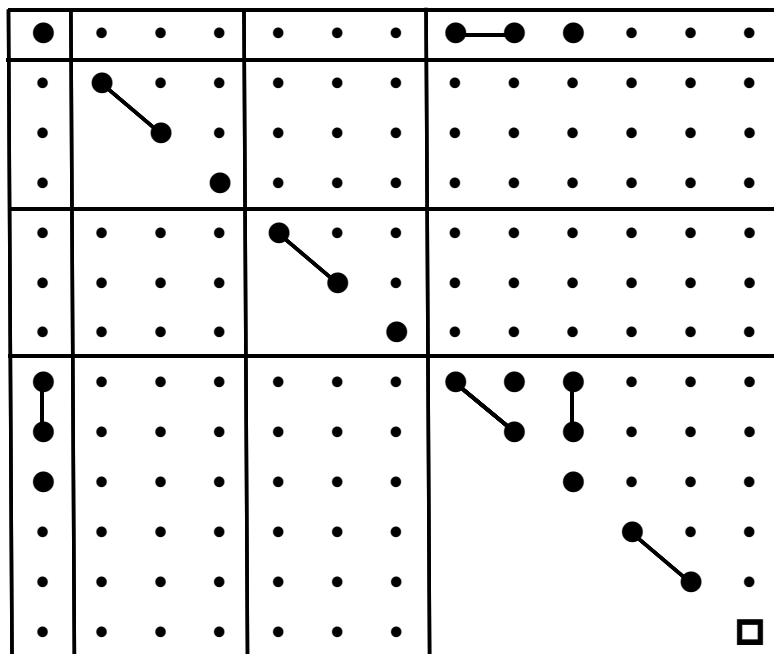


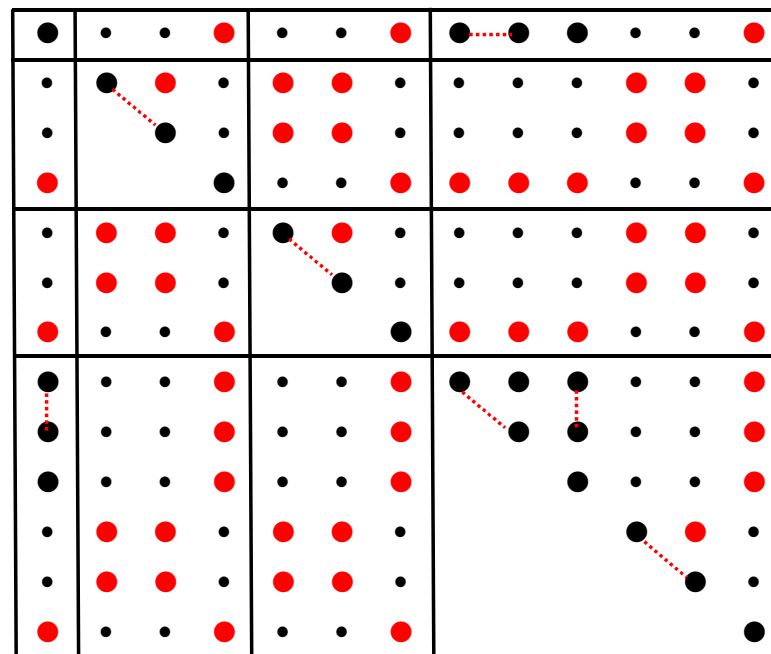
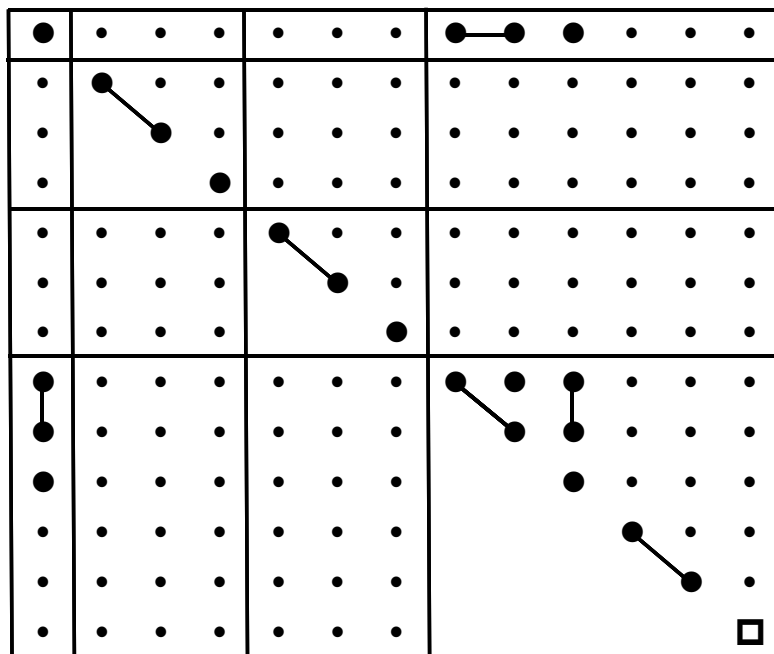


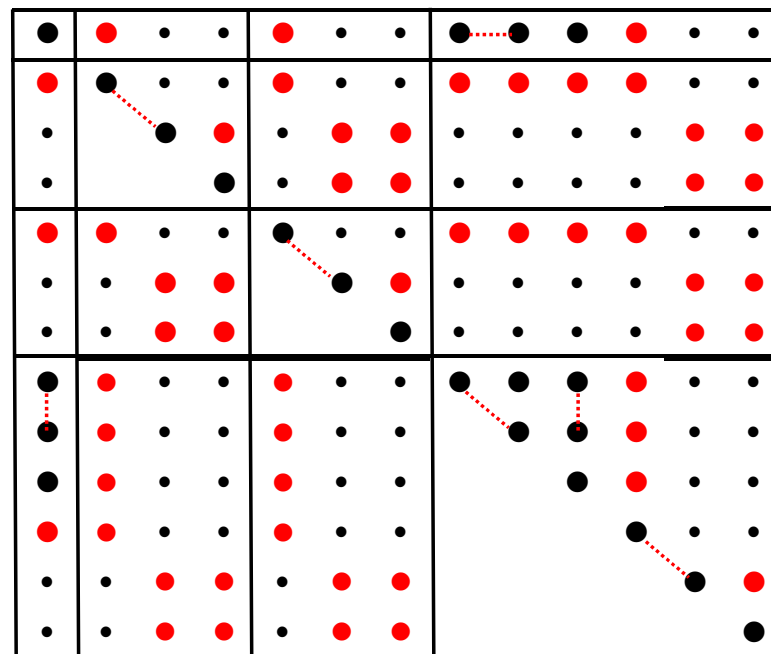
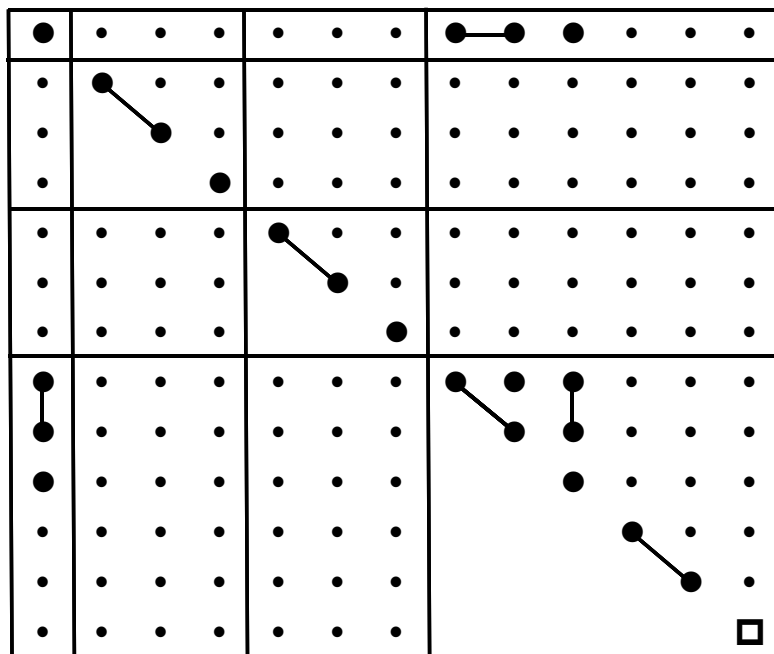


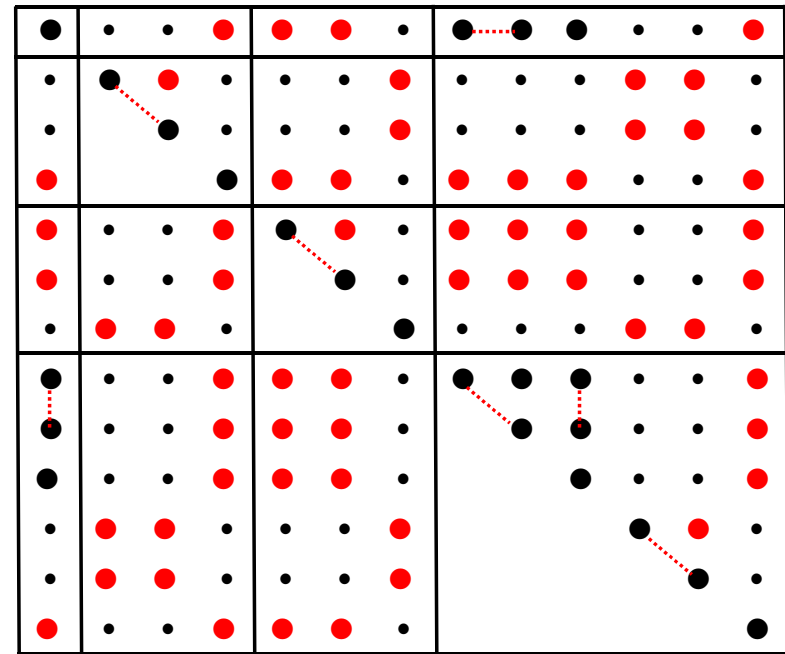
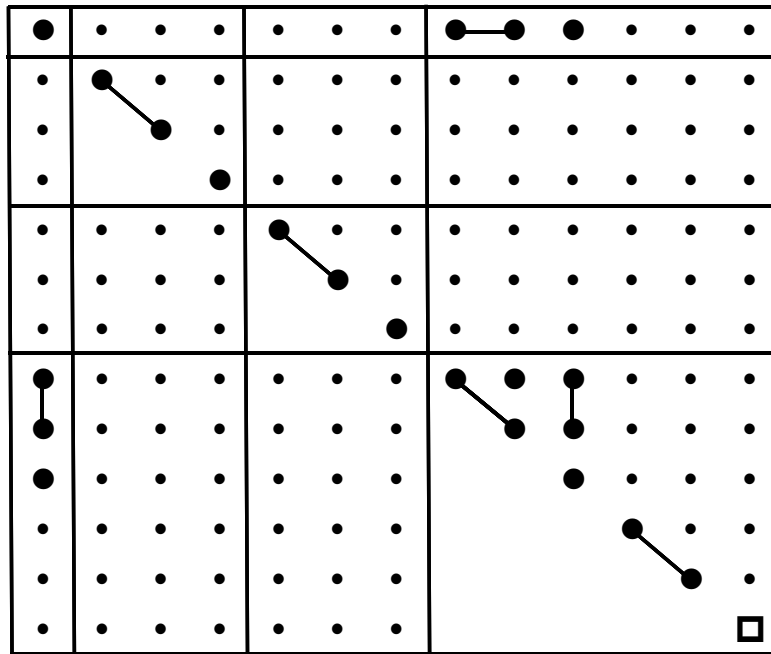


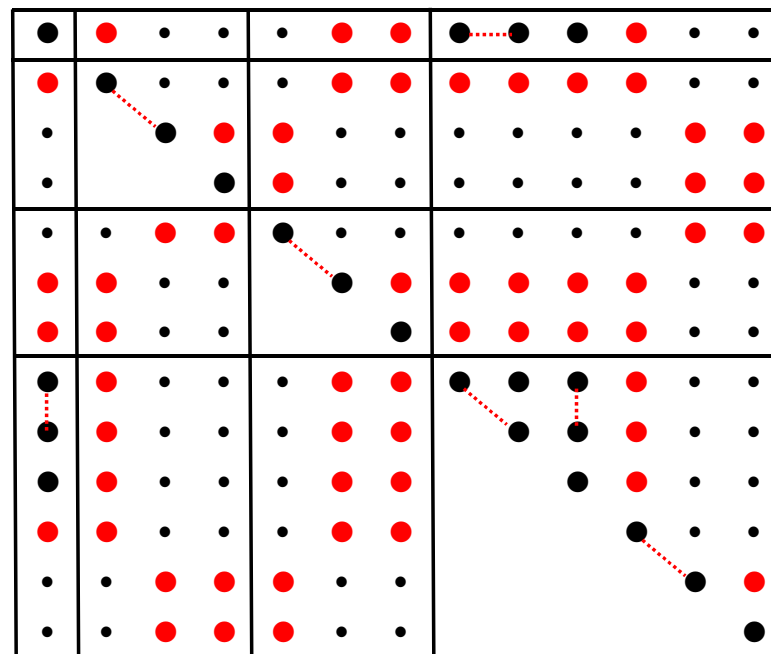
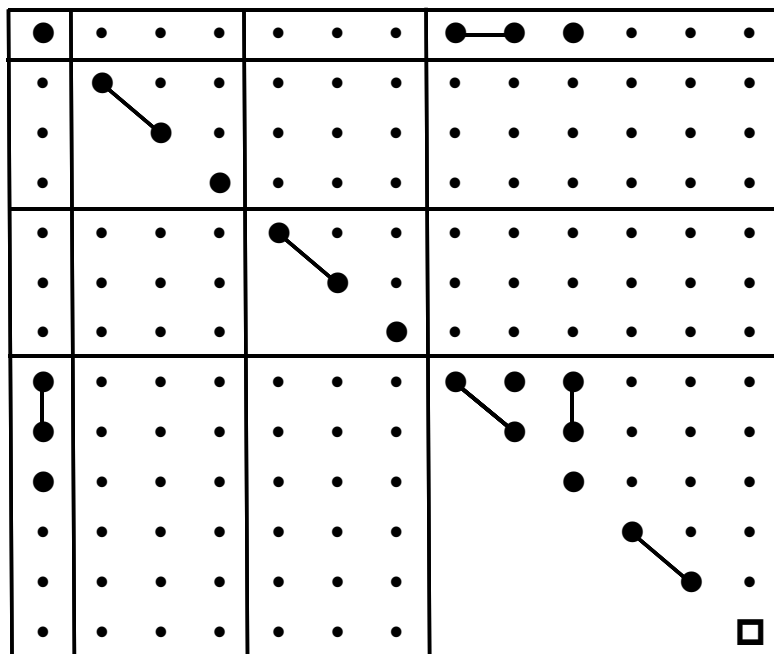


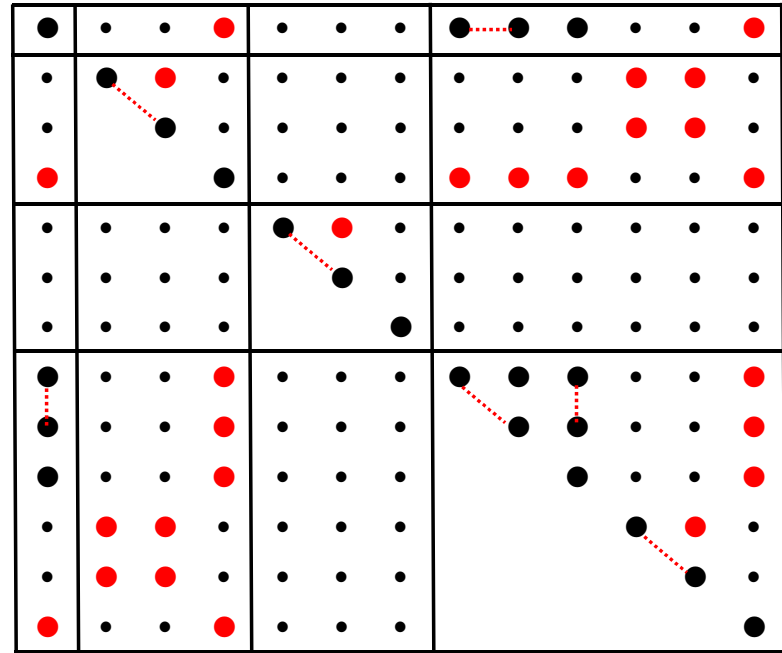
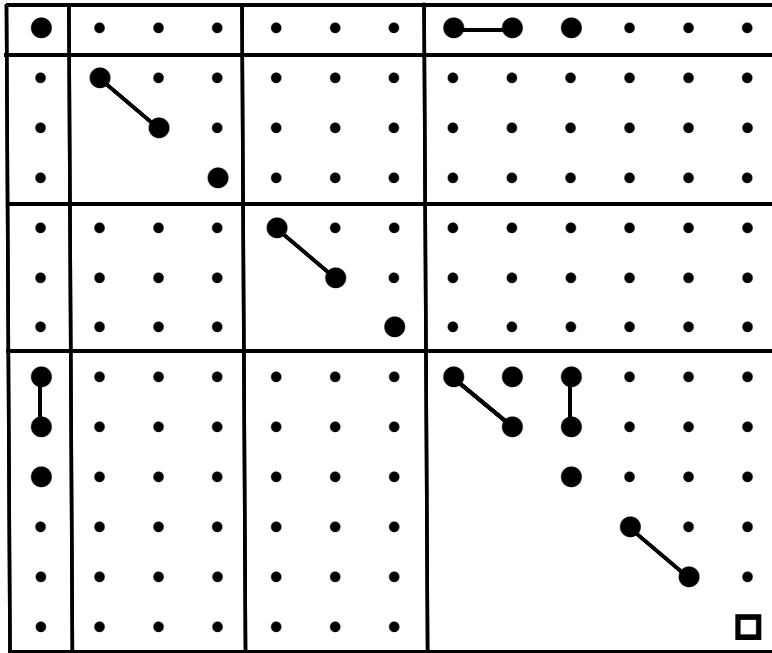


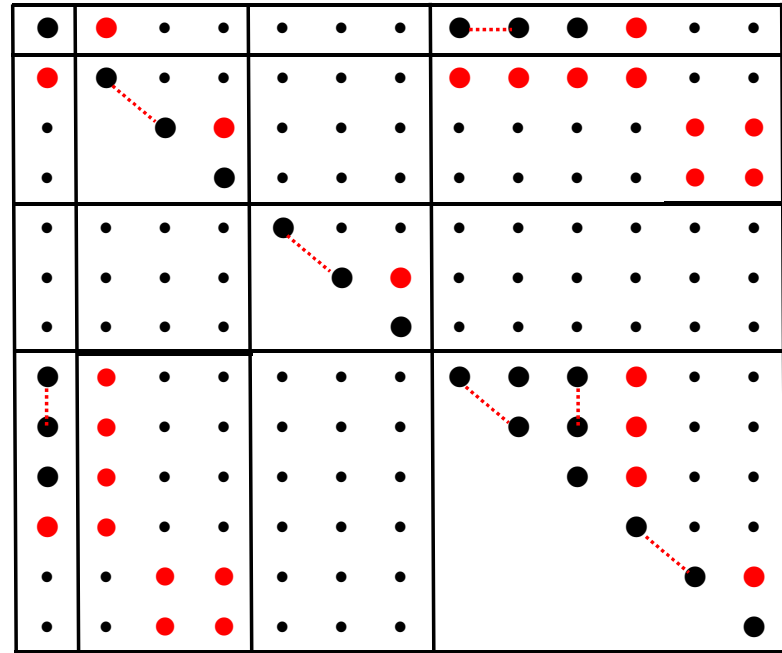
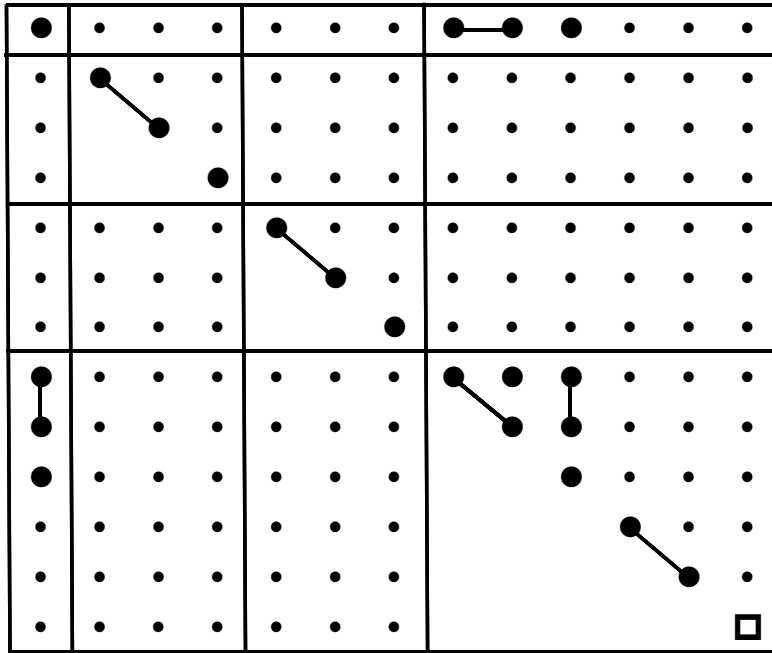


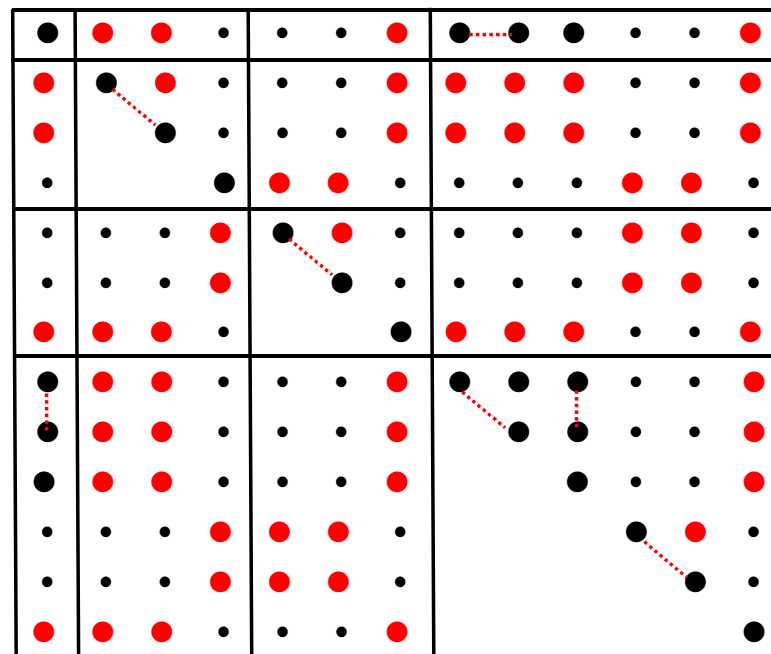
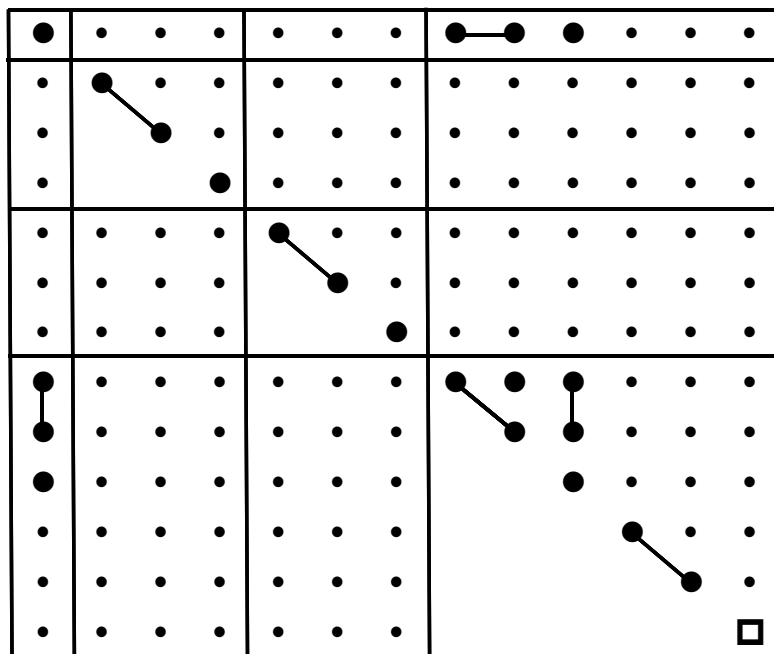


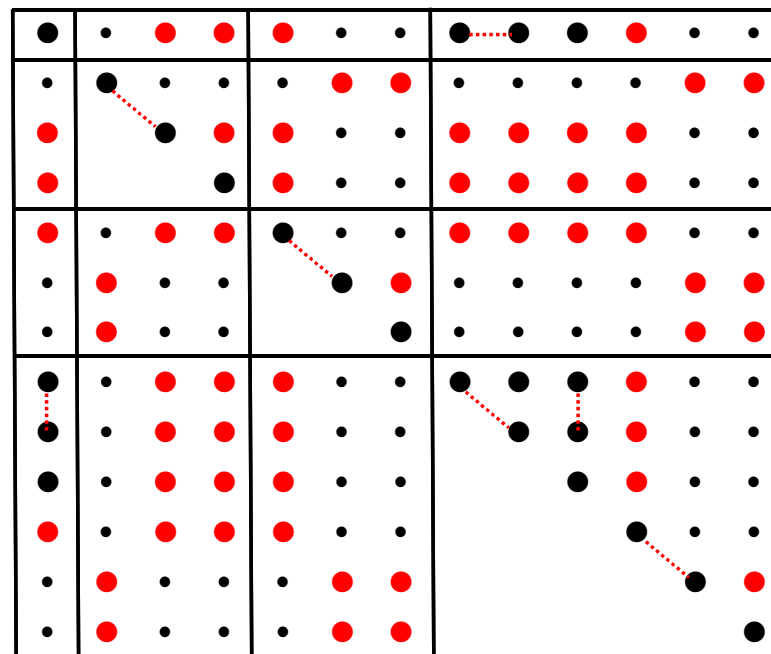
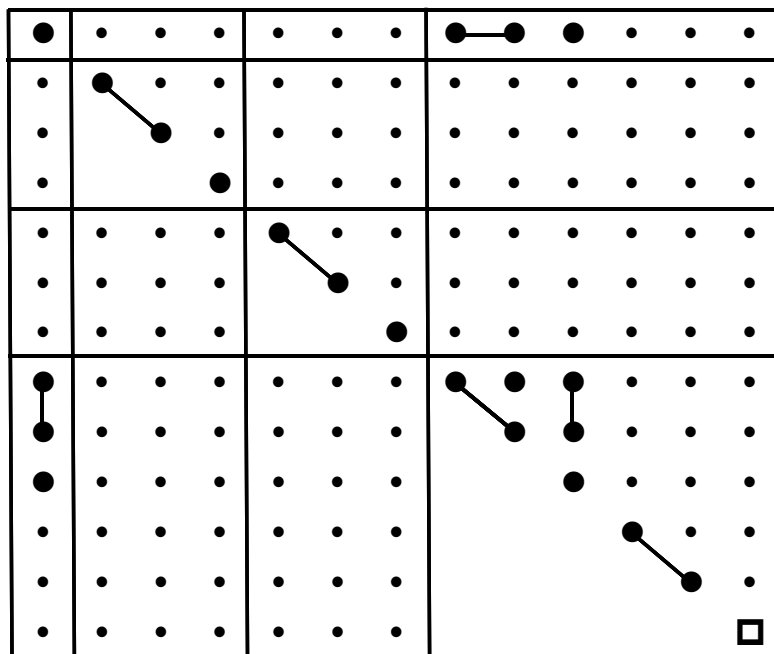


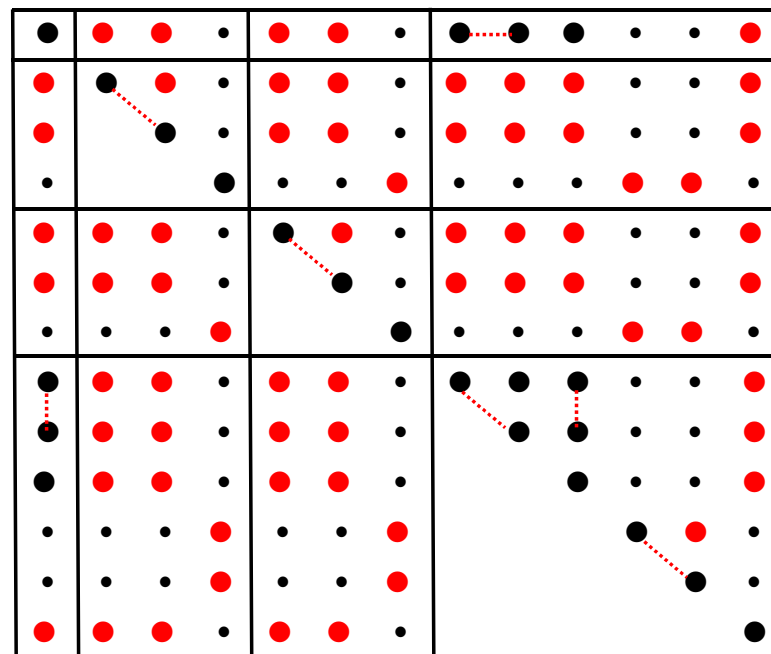
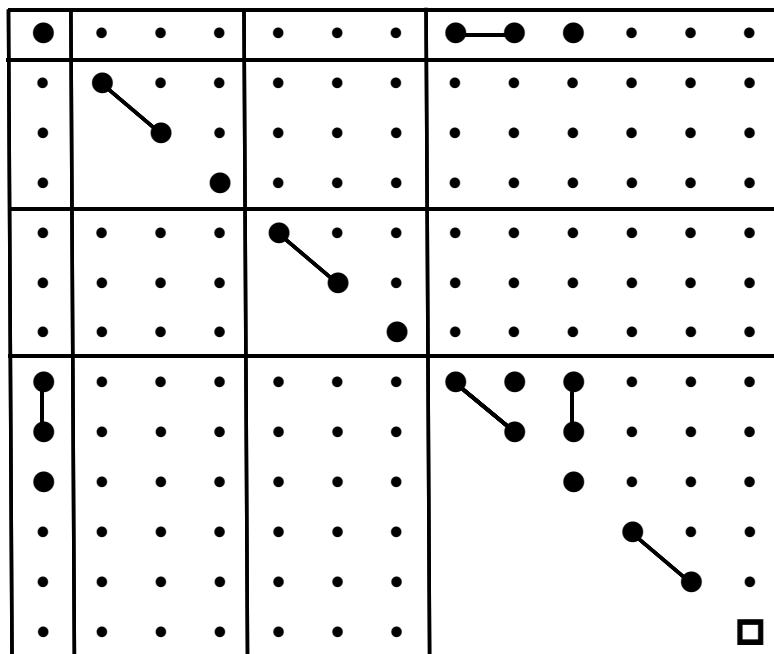






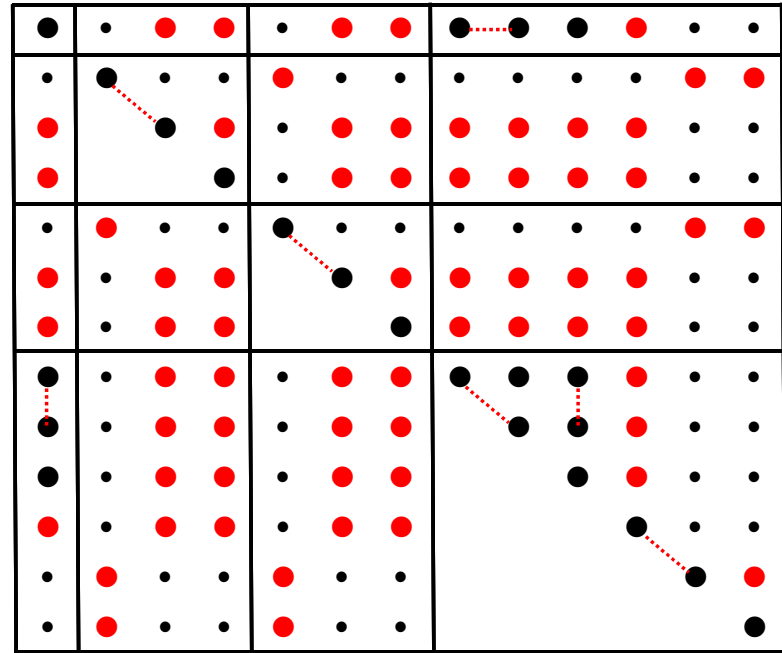
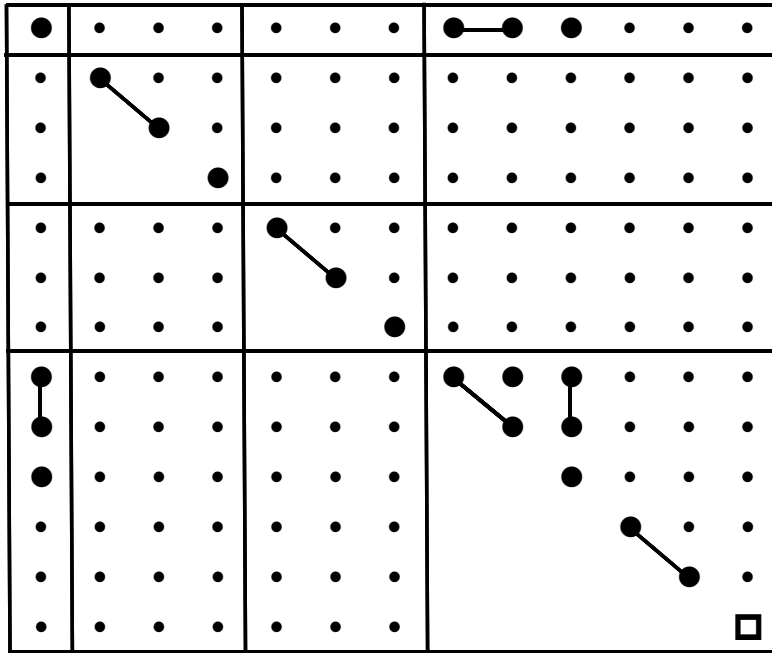


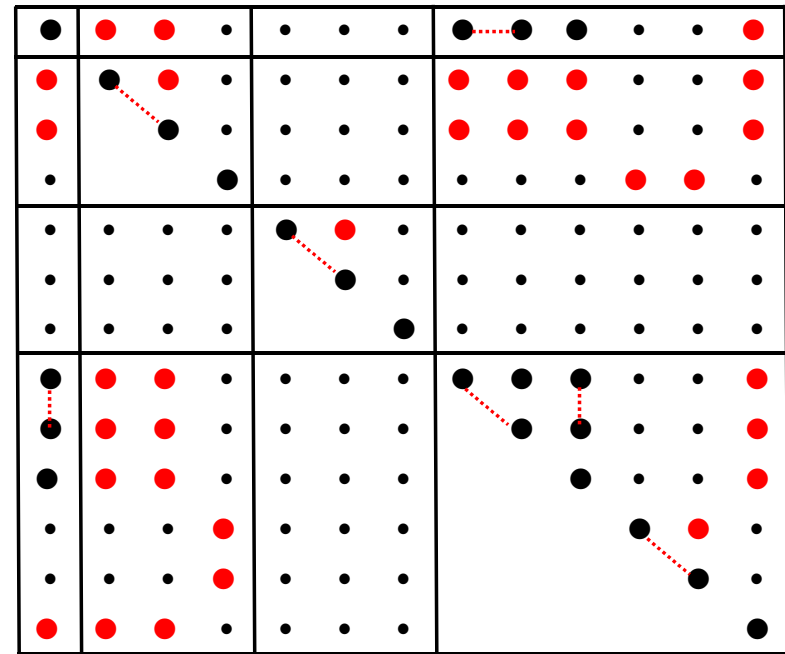
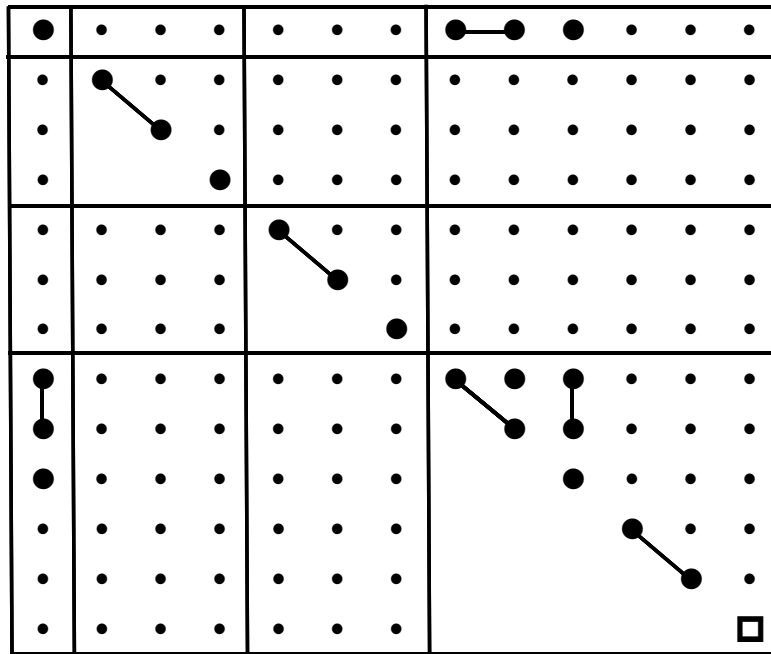


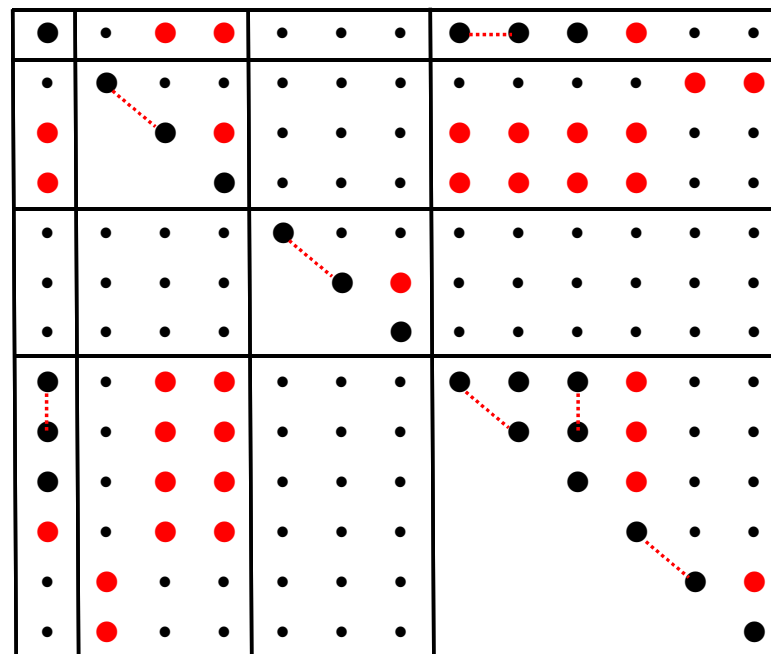
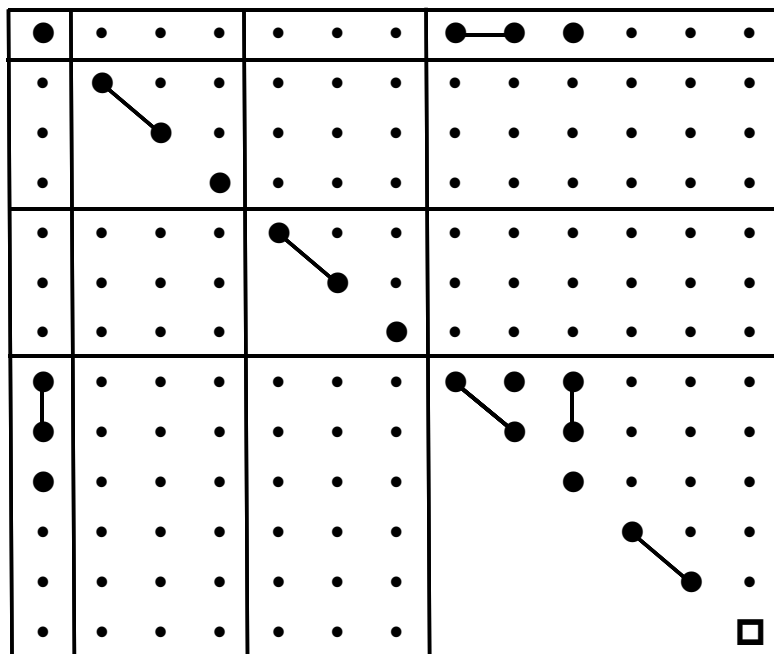


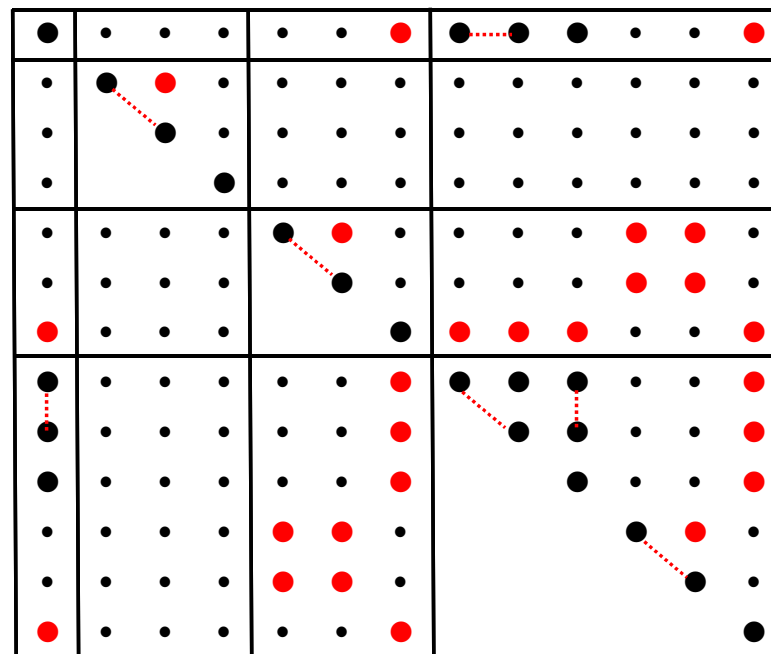
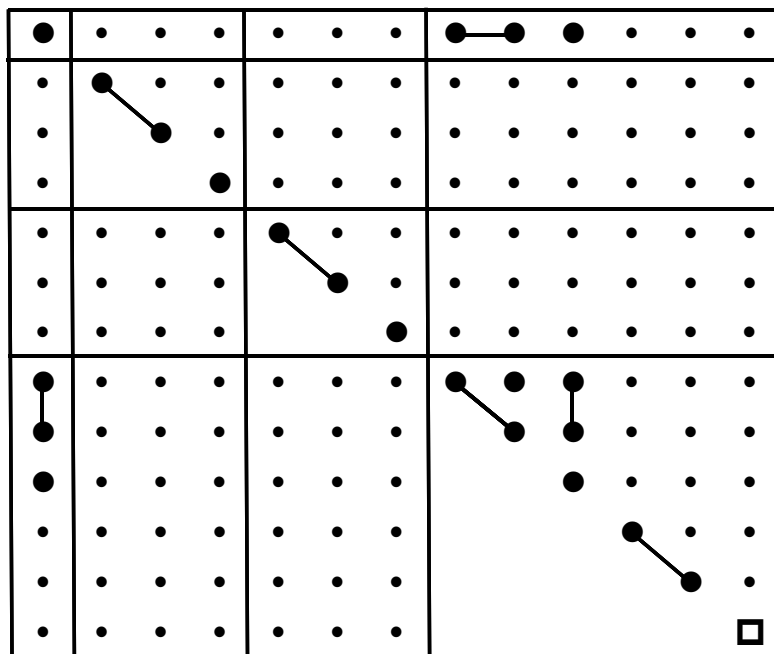
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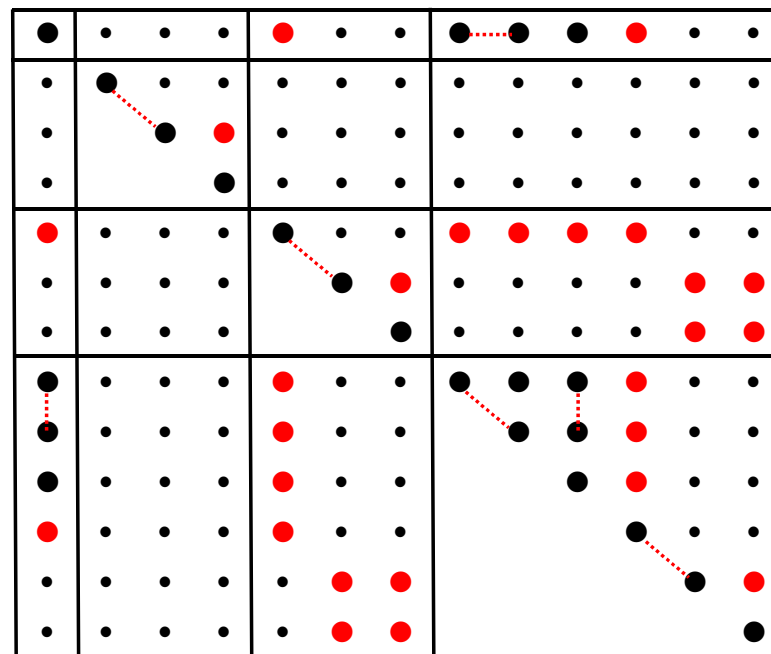
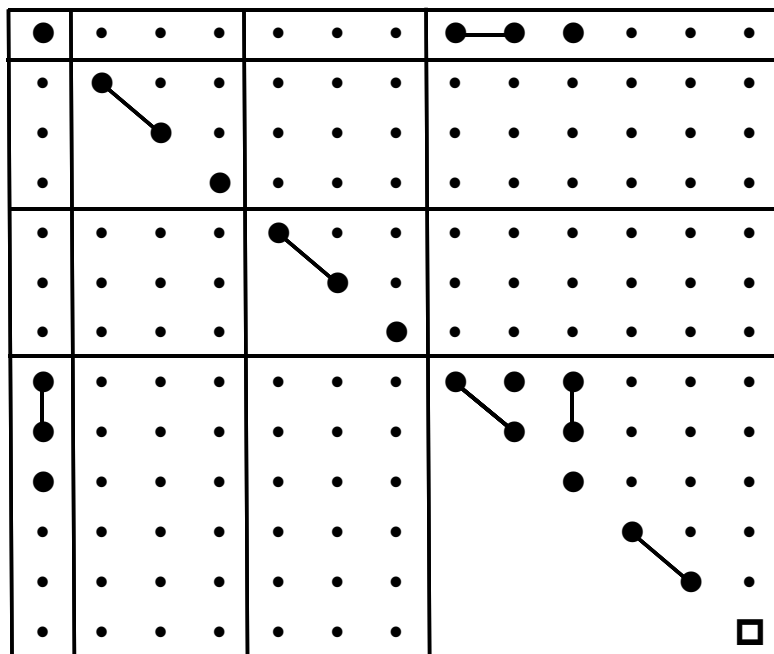
6(z)/m(z)m(x)m(1)1'Fm(x)'

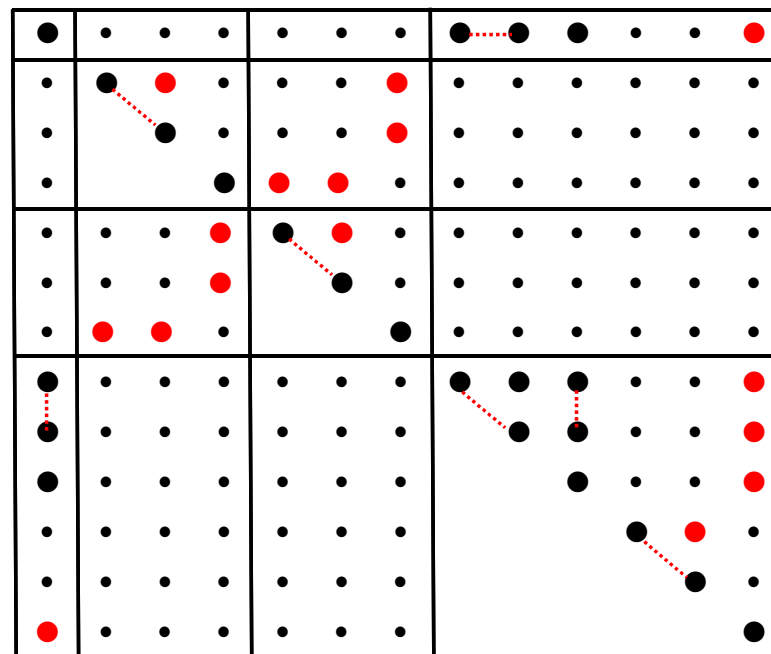
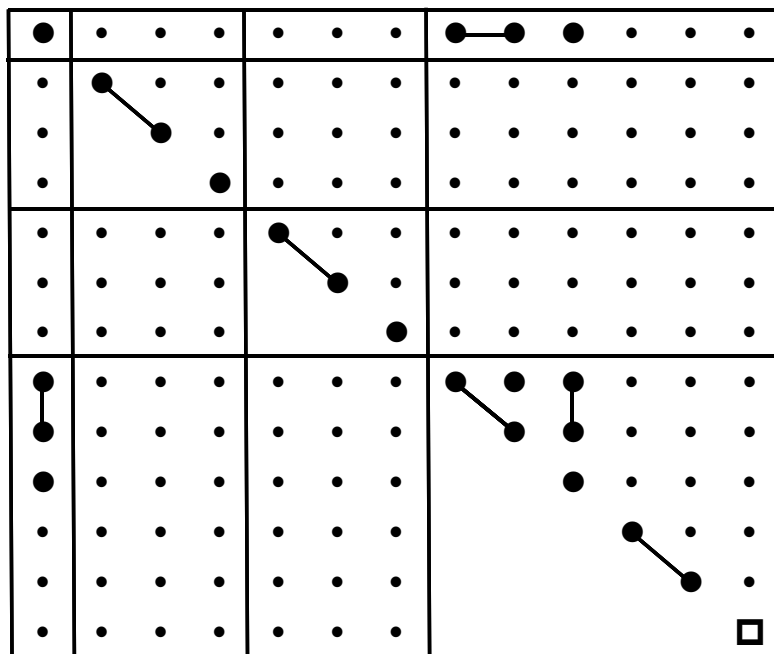


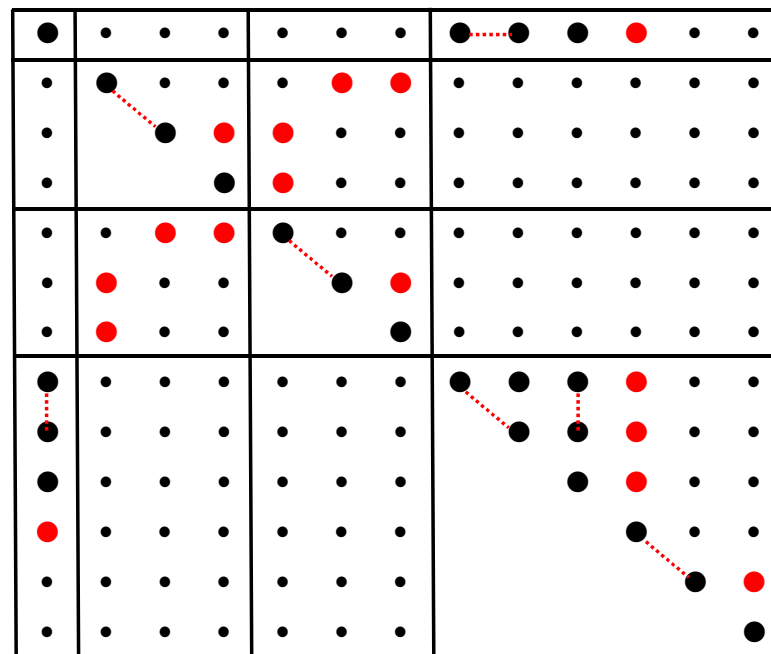
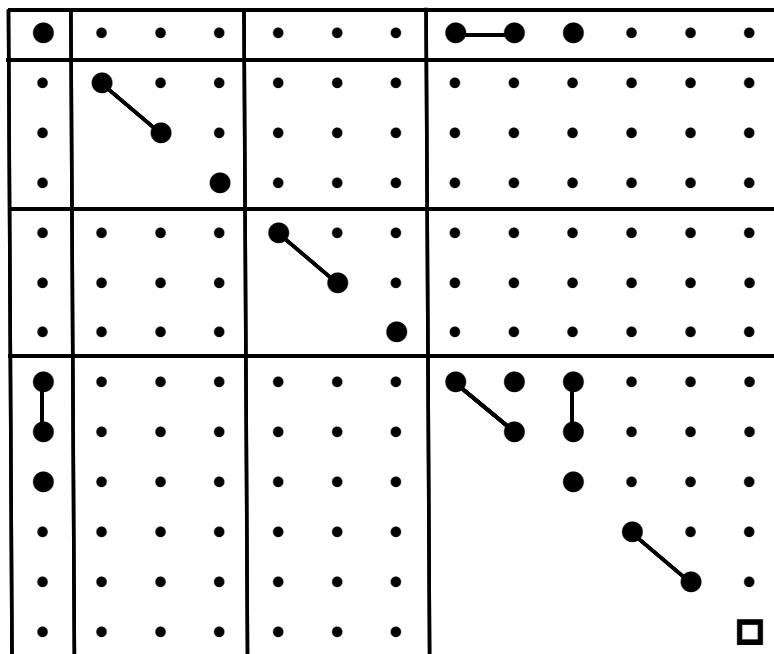


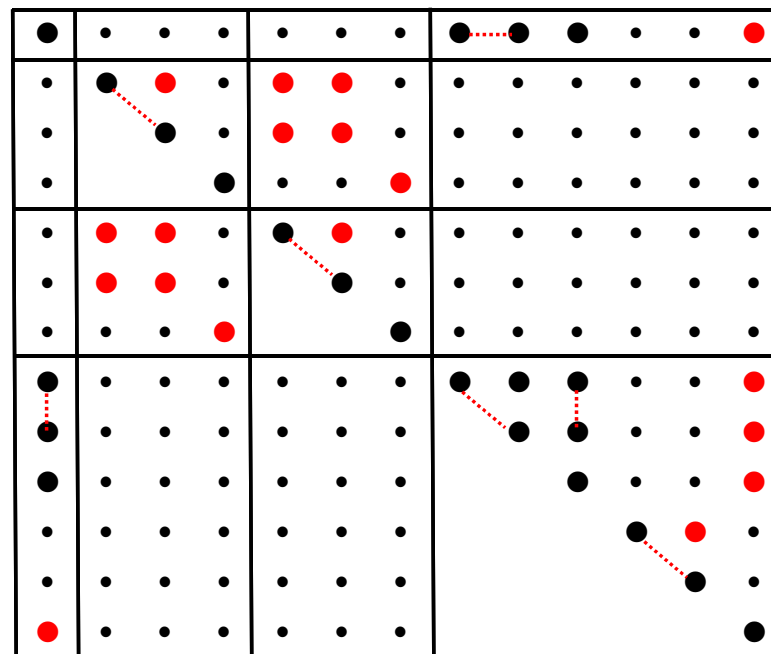
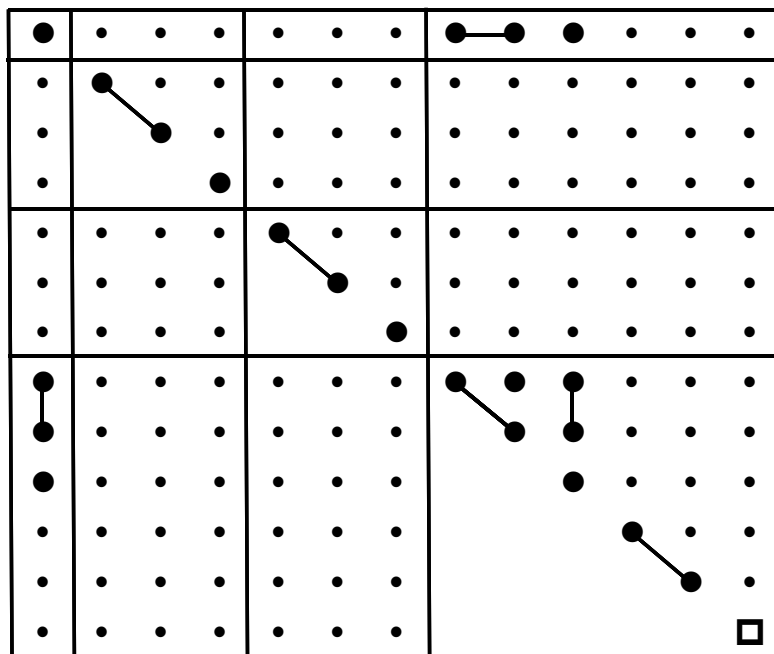


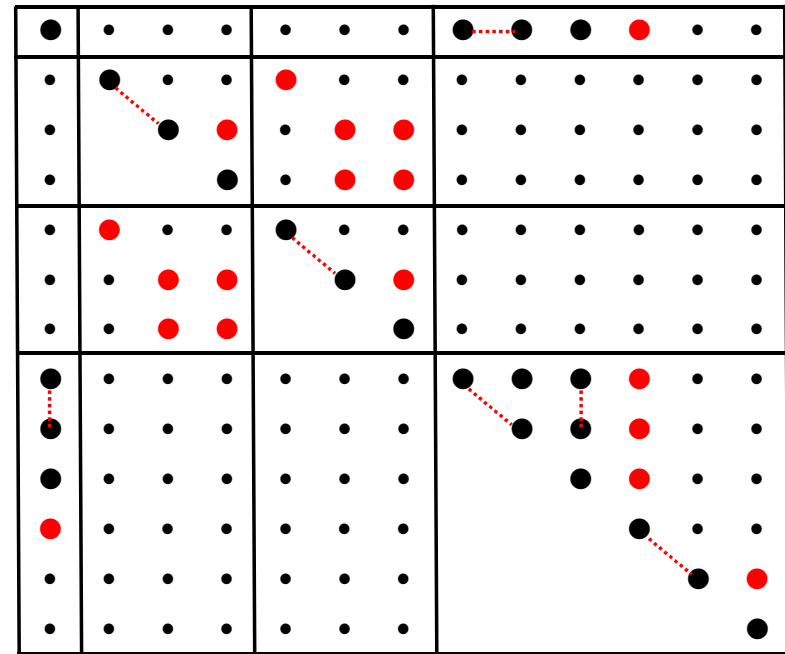
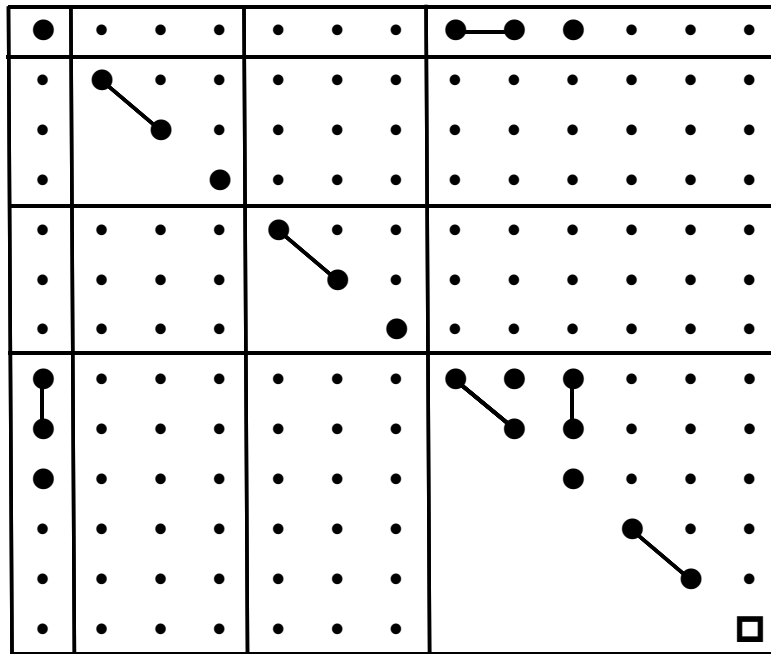


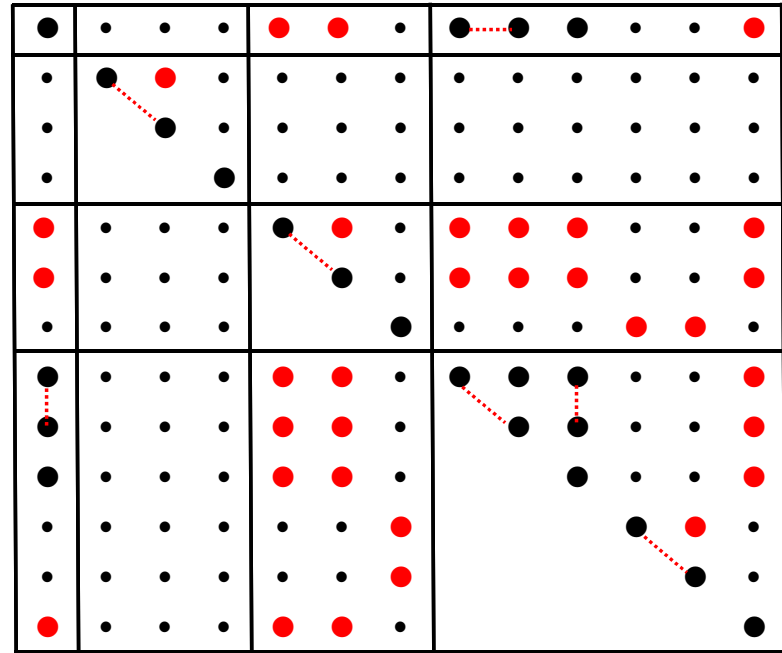
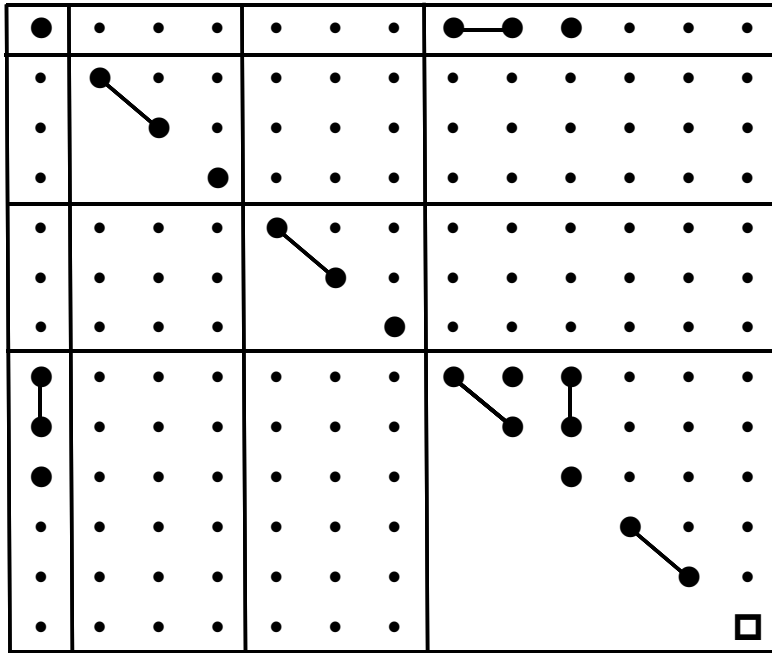


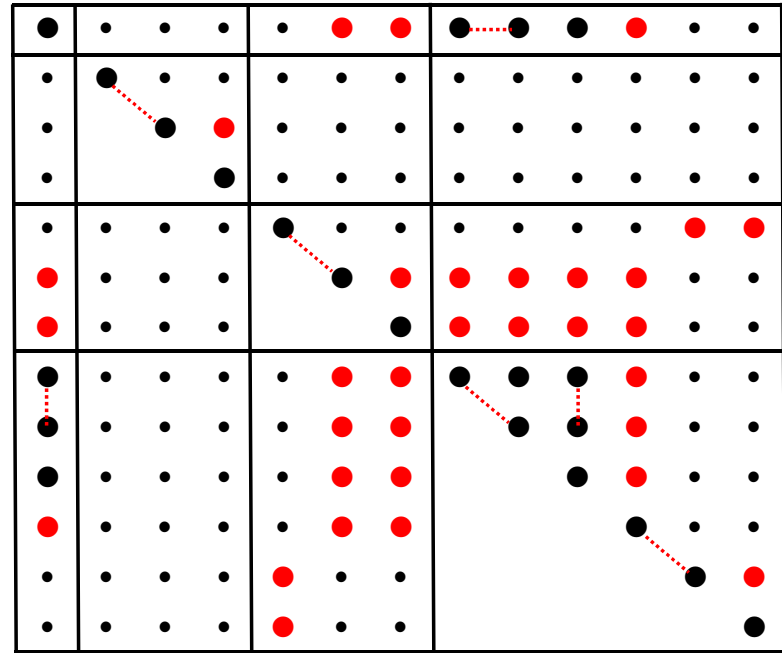
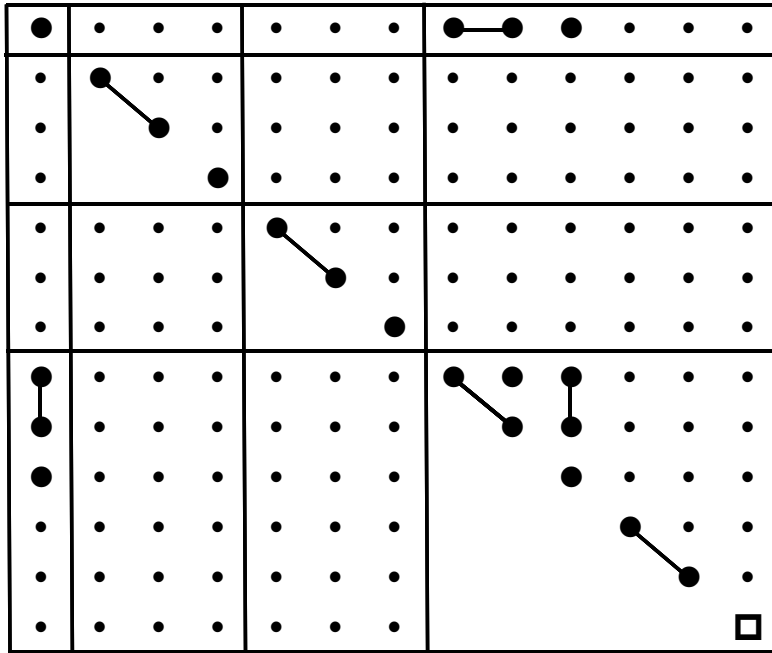


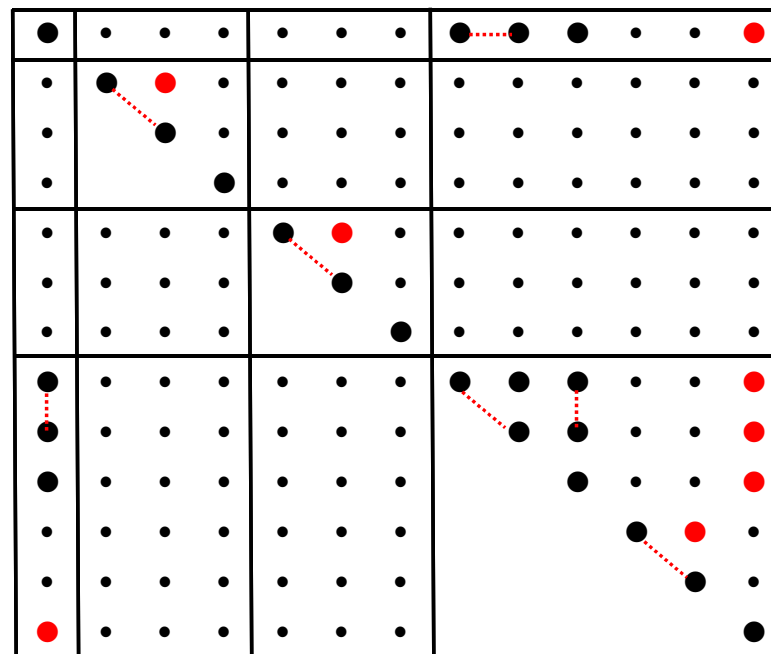
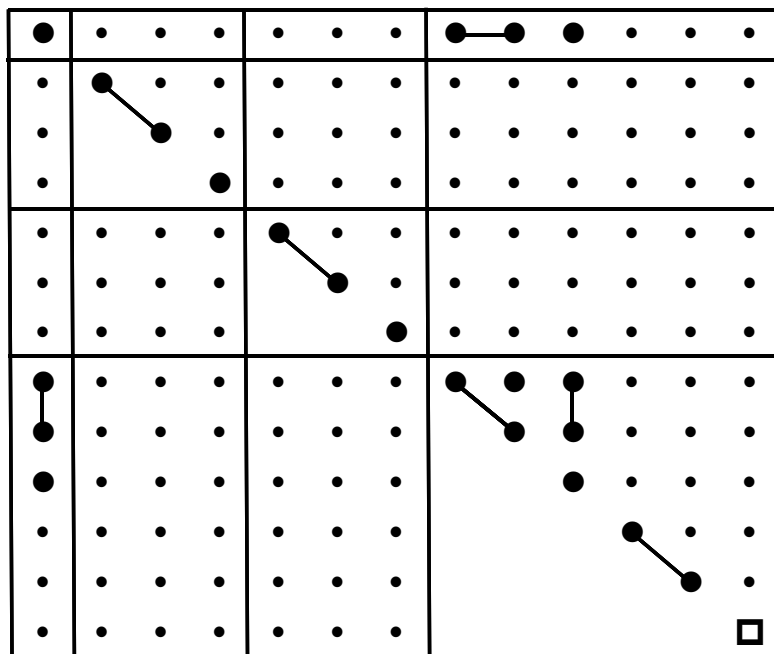


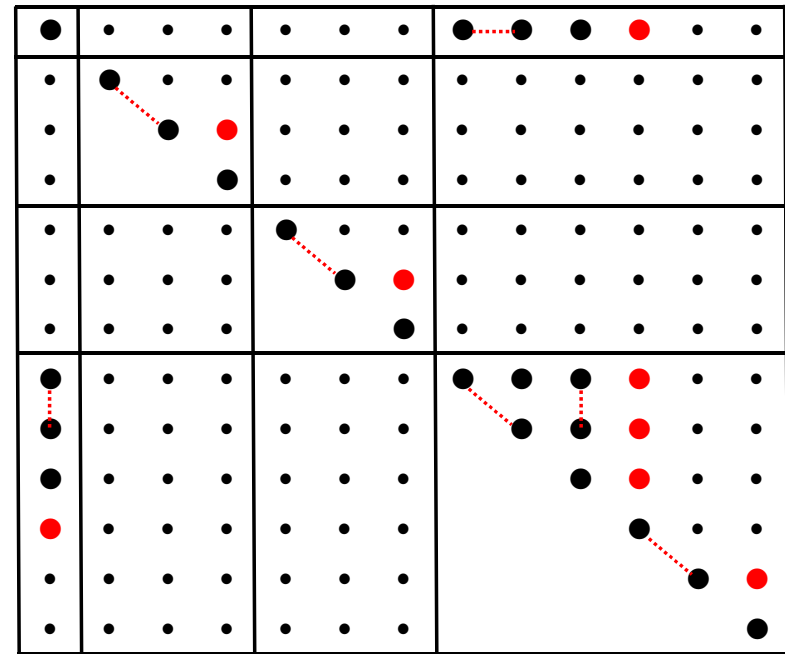
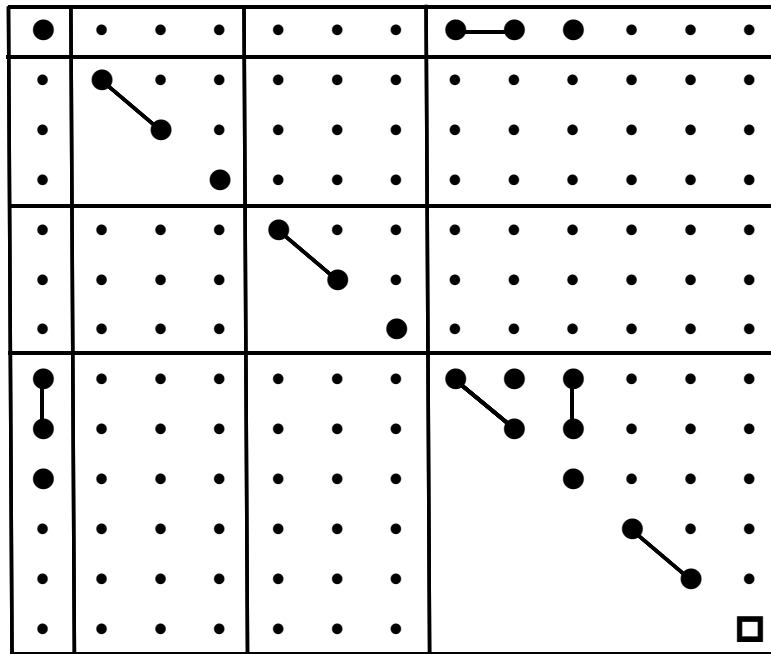


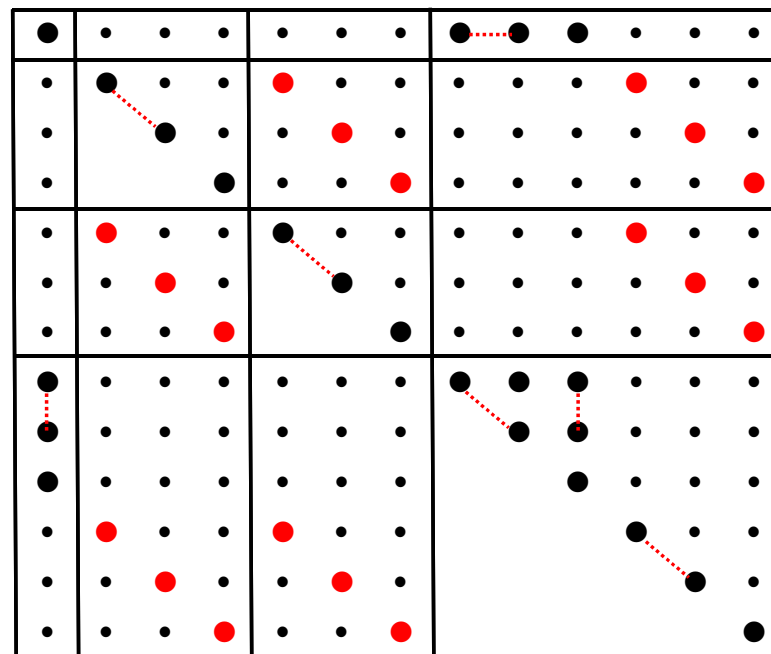
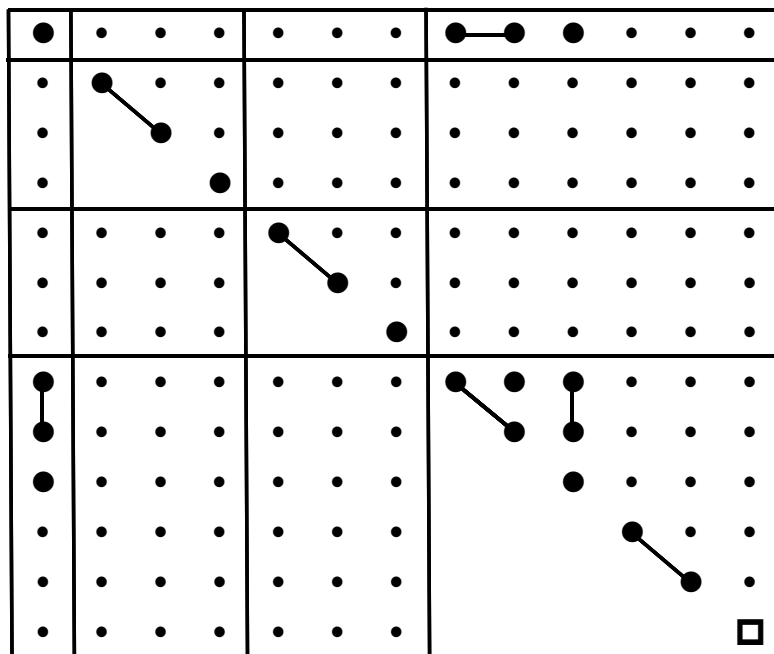


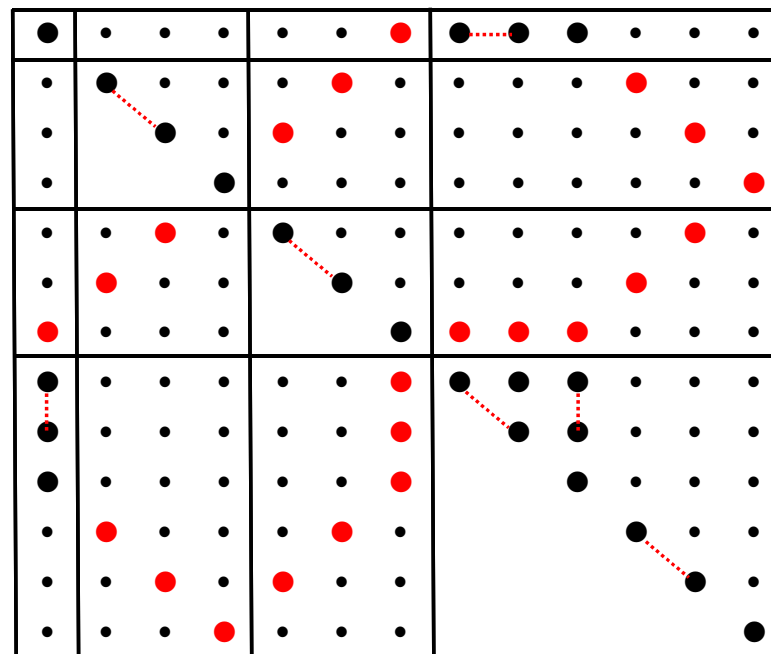
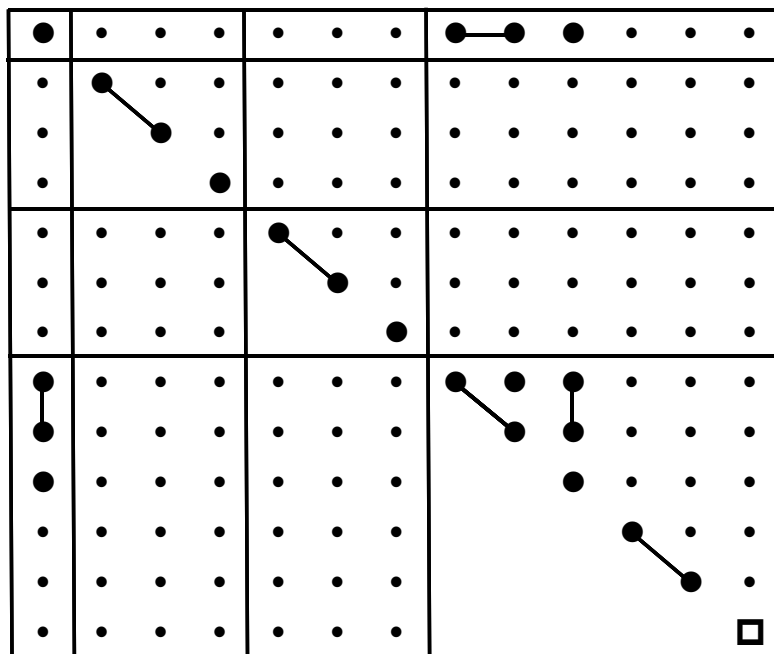


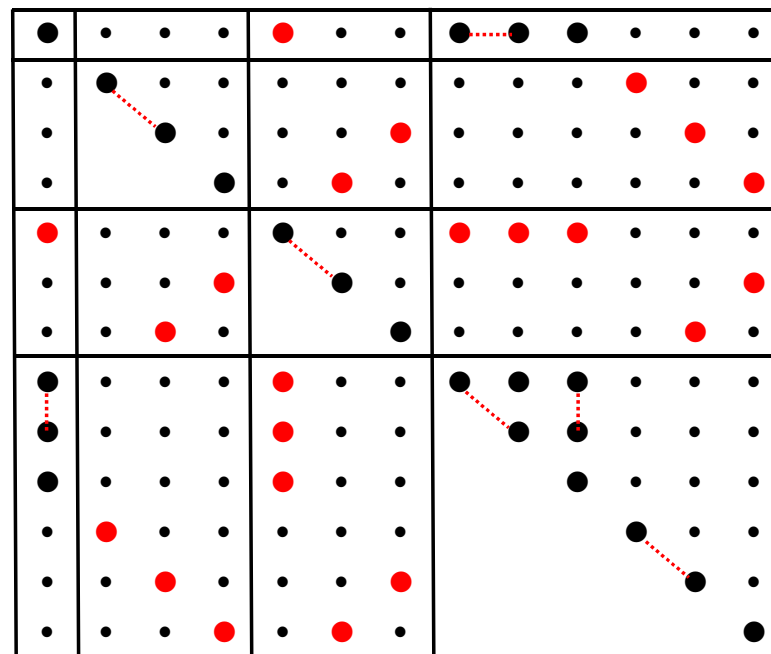
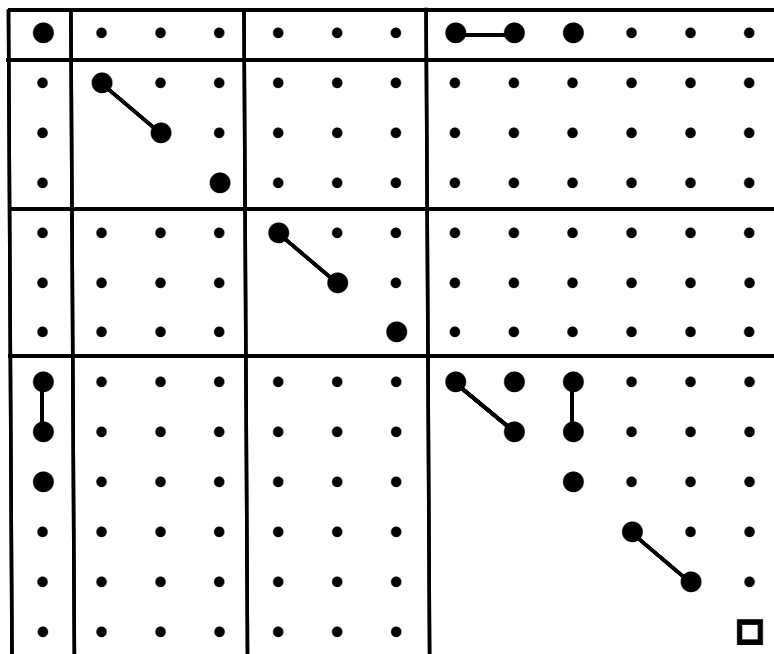


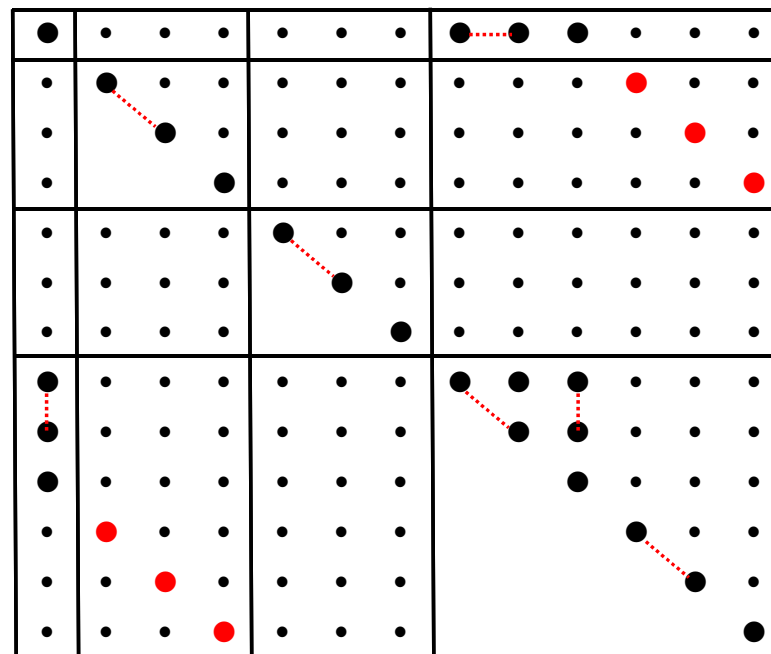
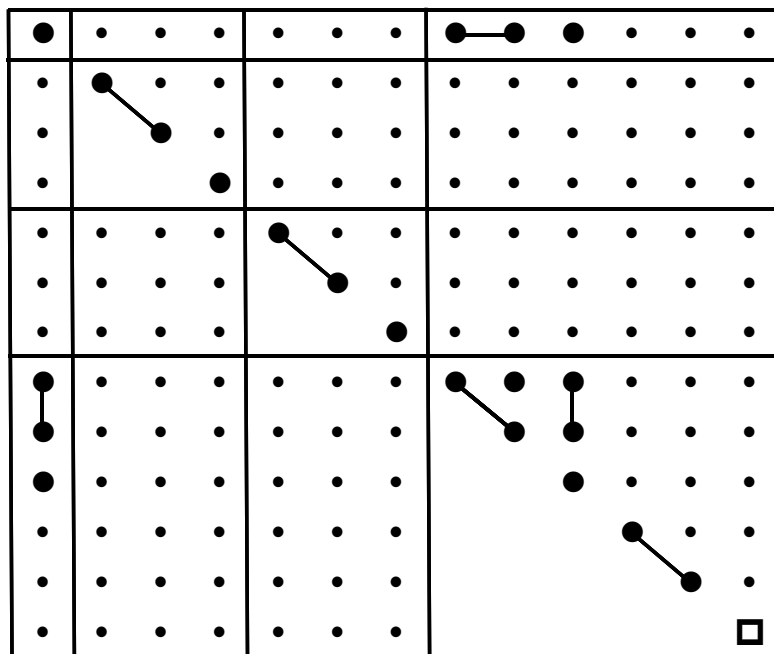


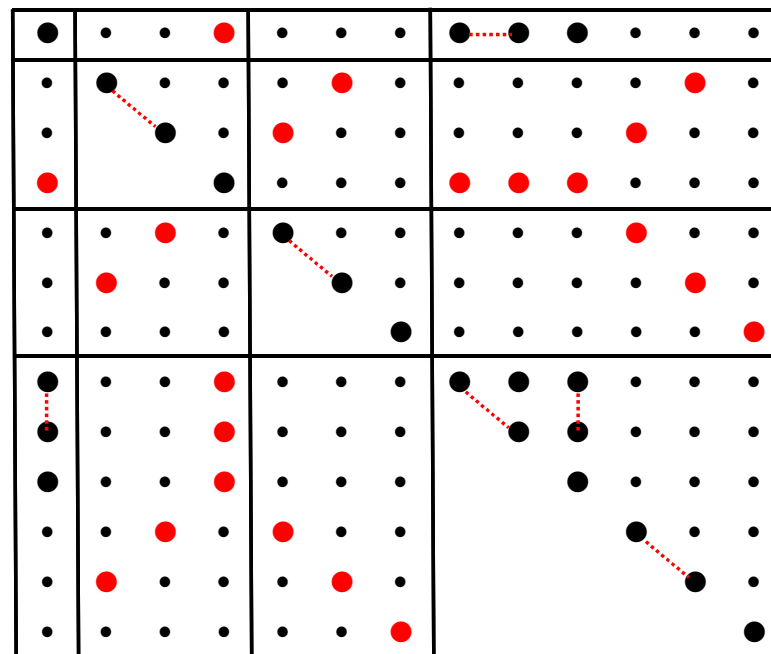
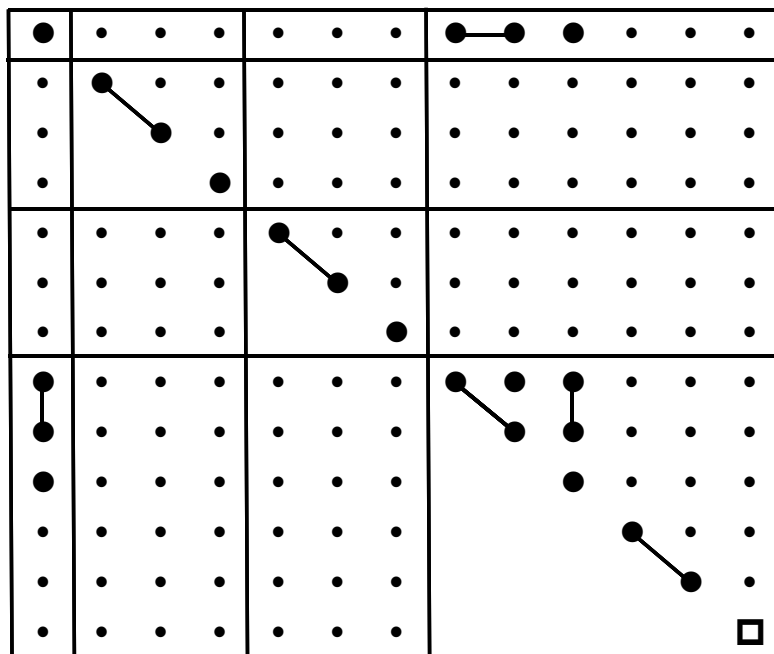


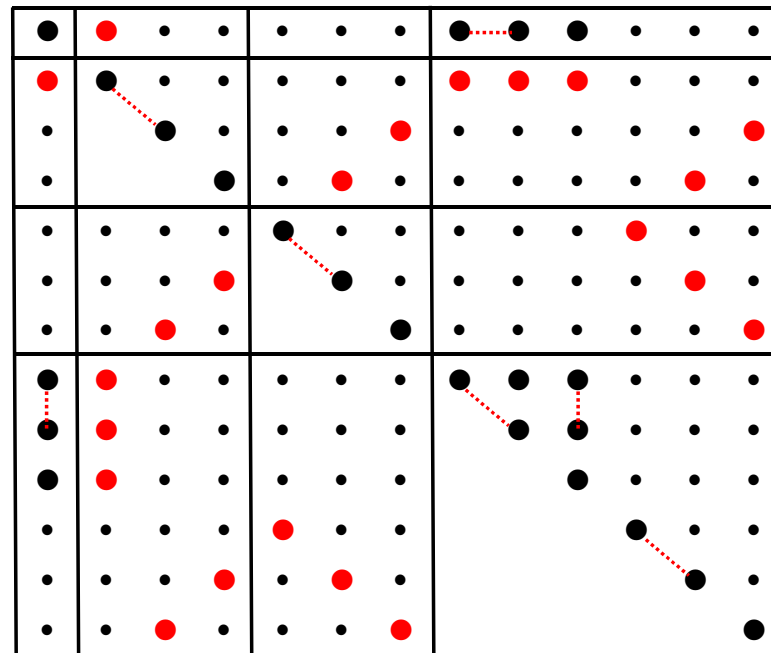
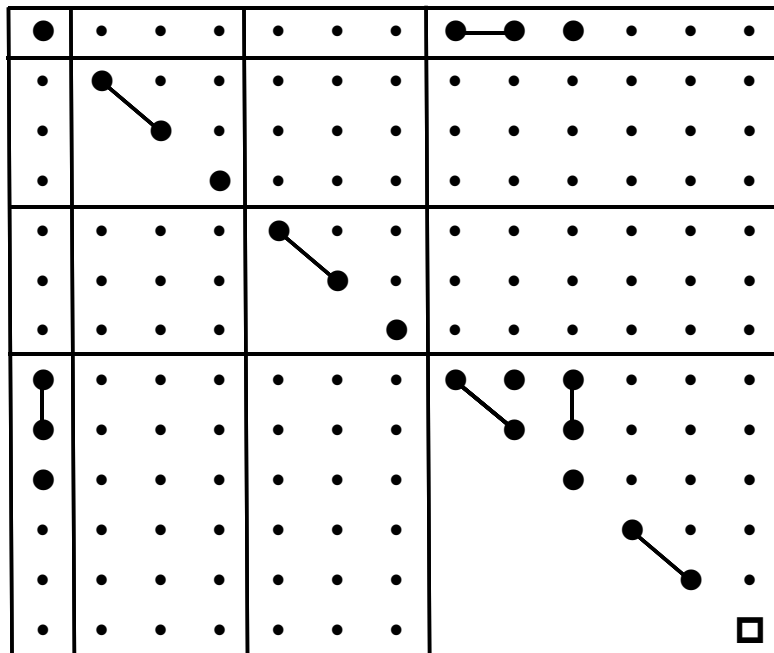


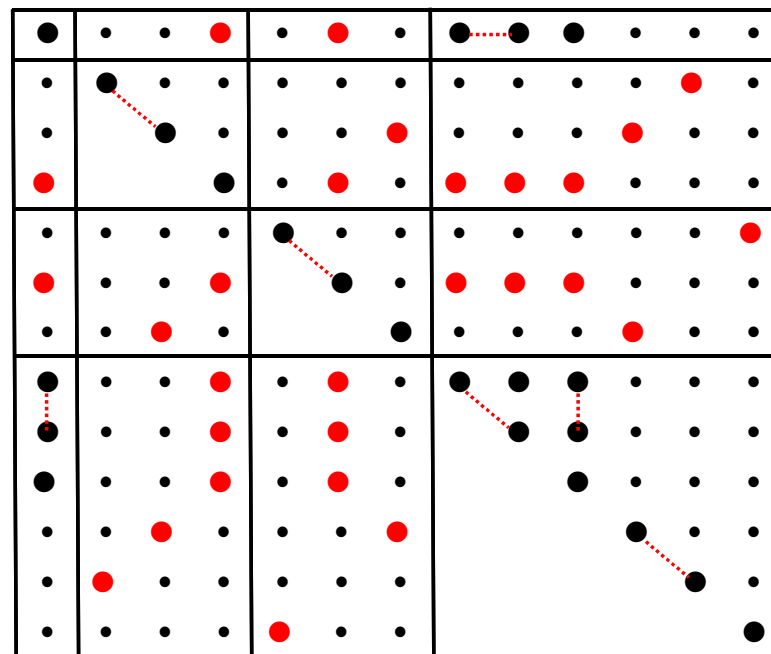
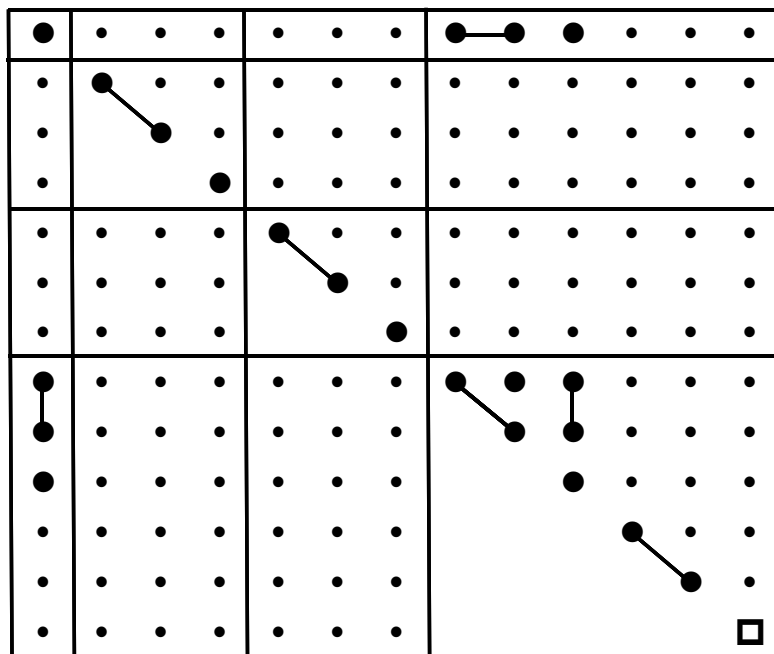


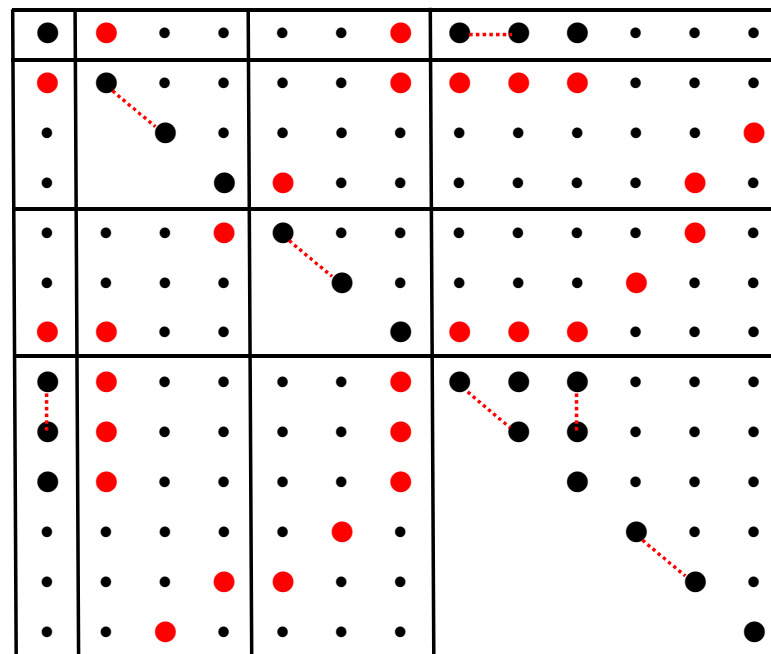
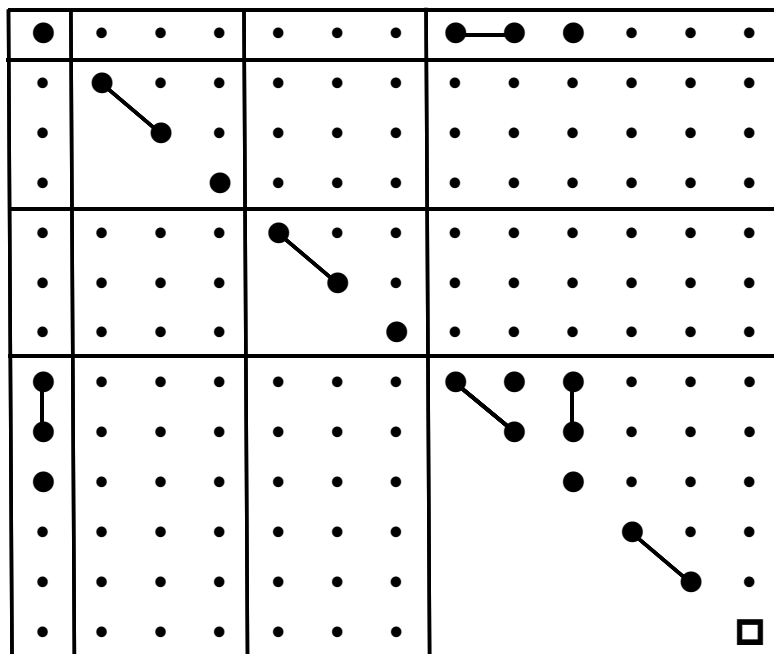


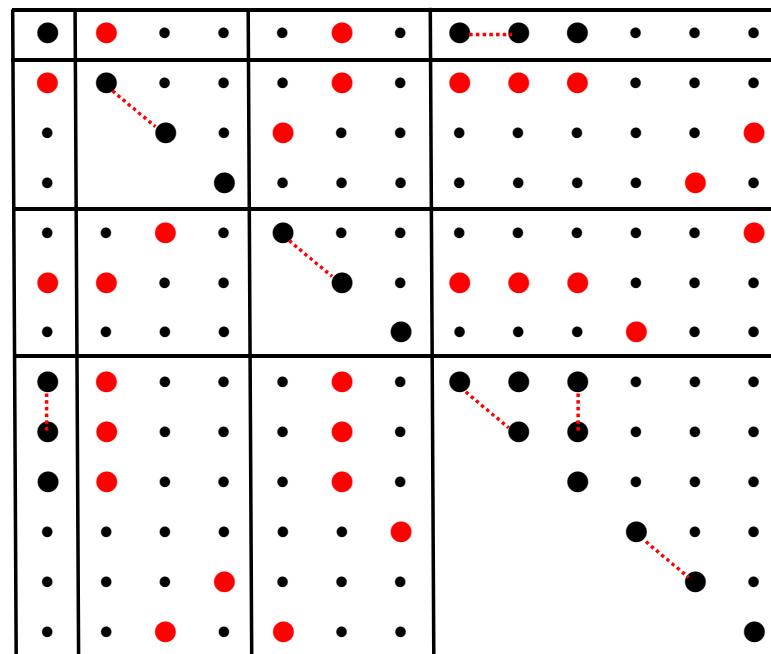
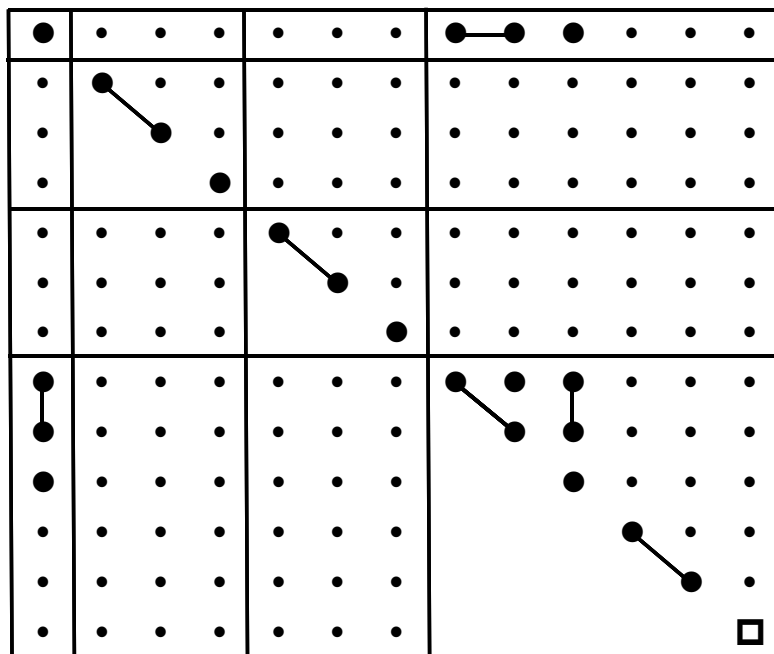


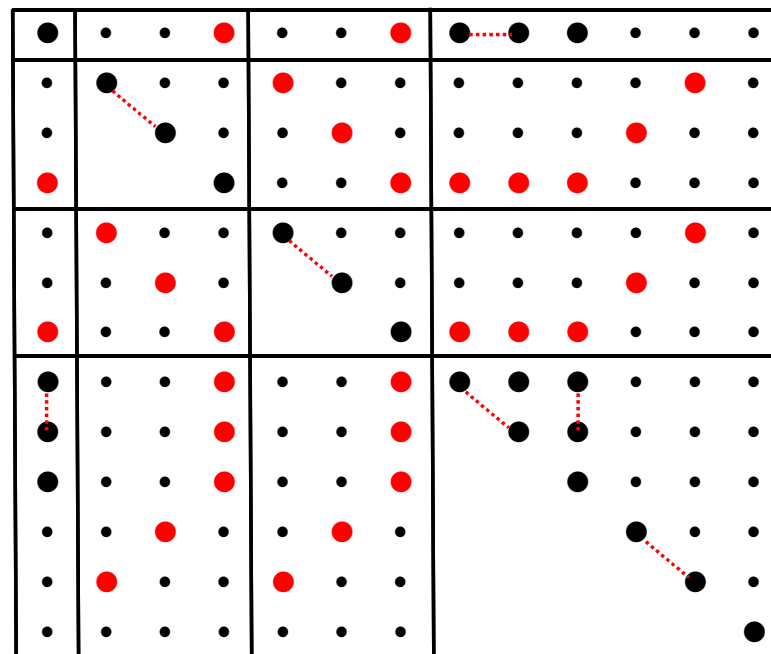
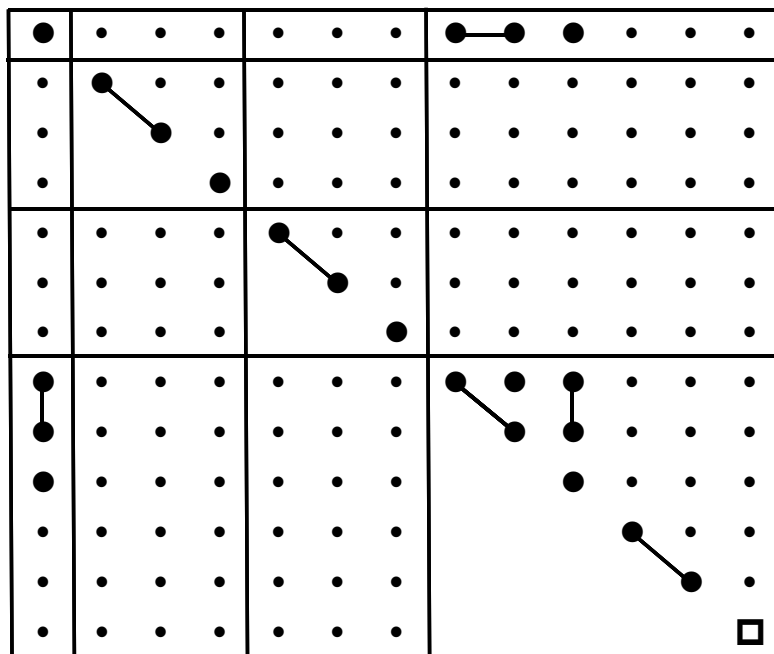


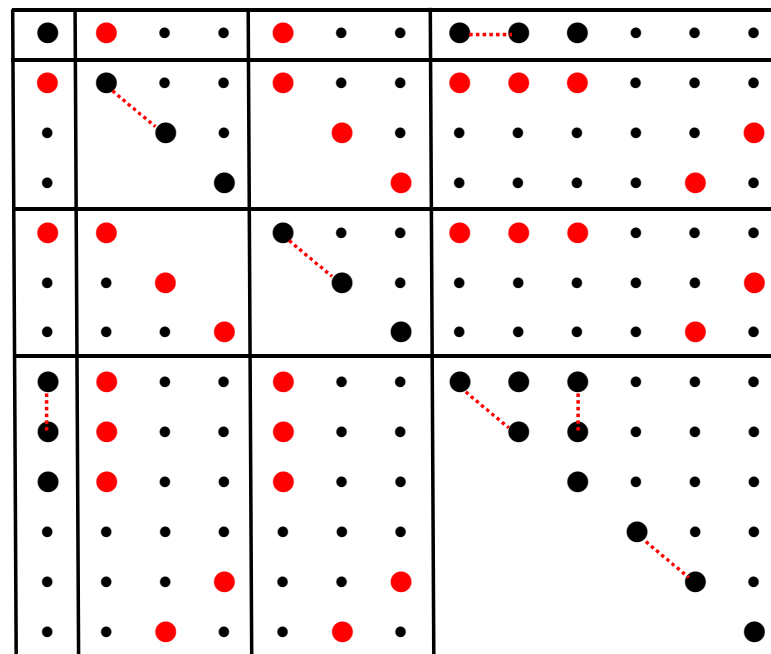
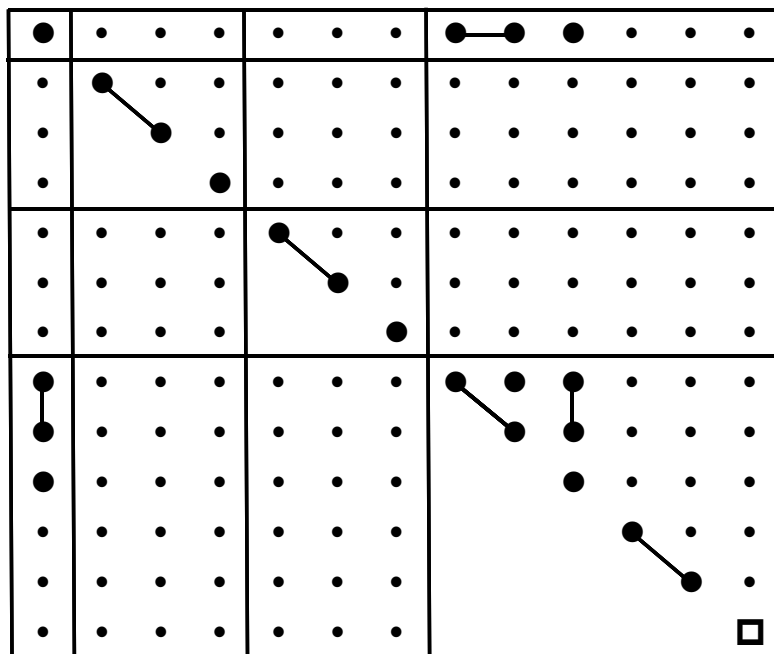


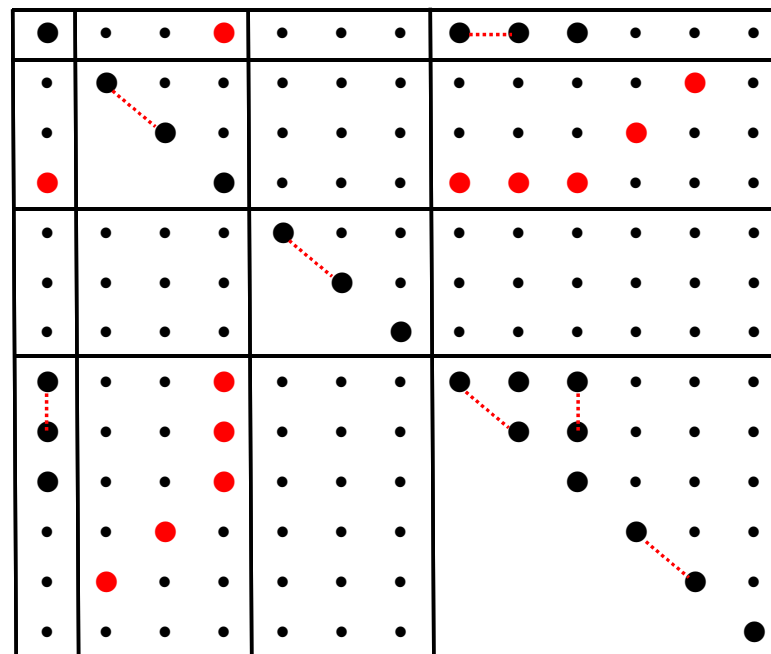
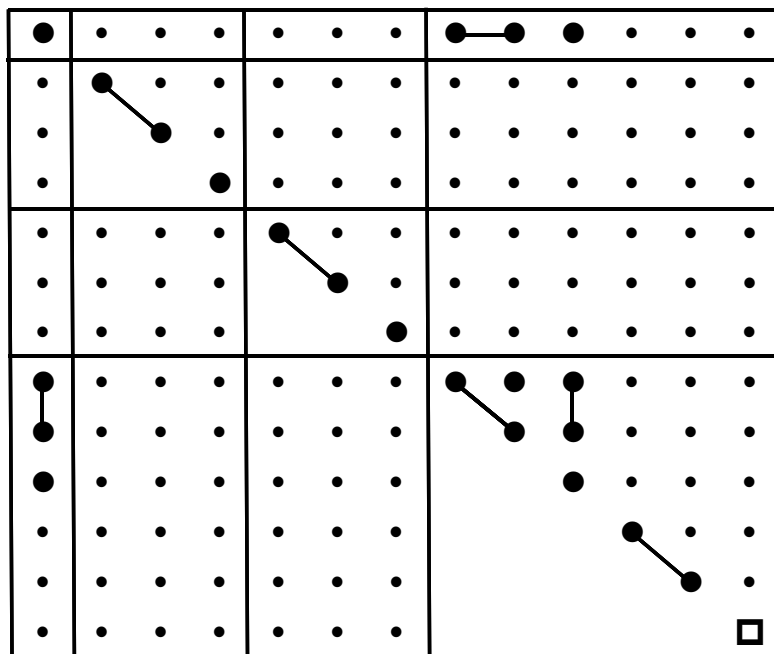


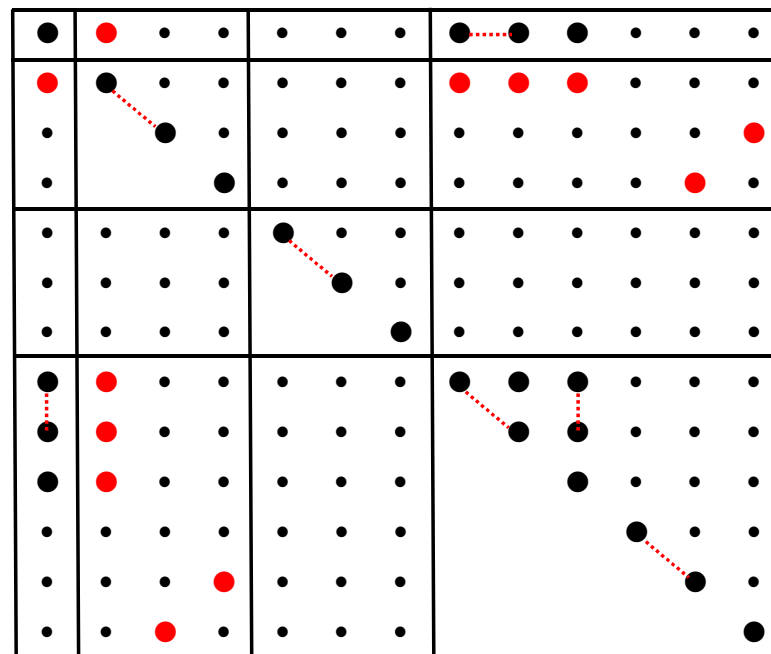
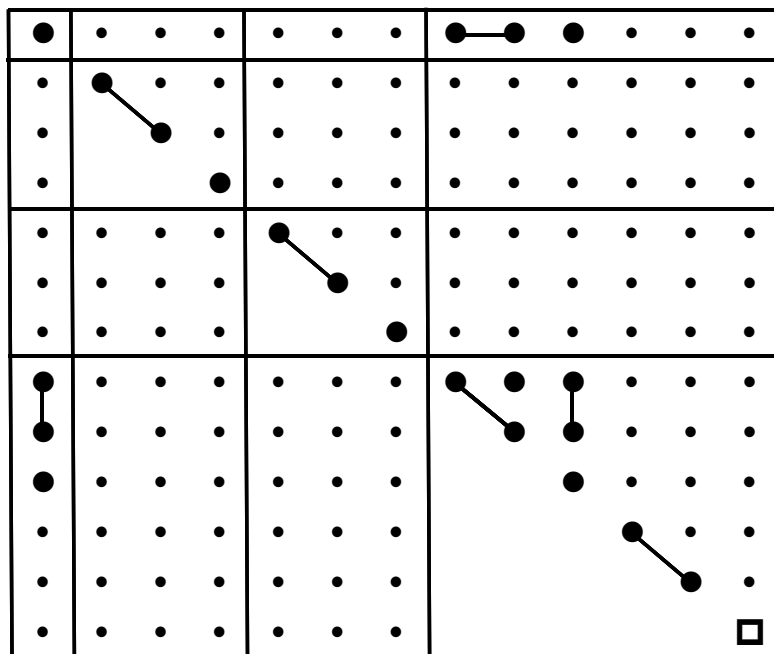


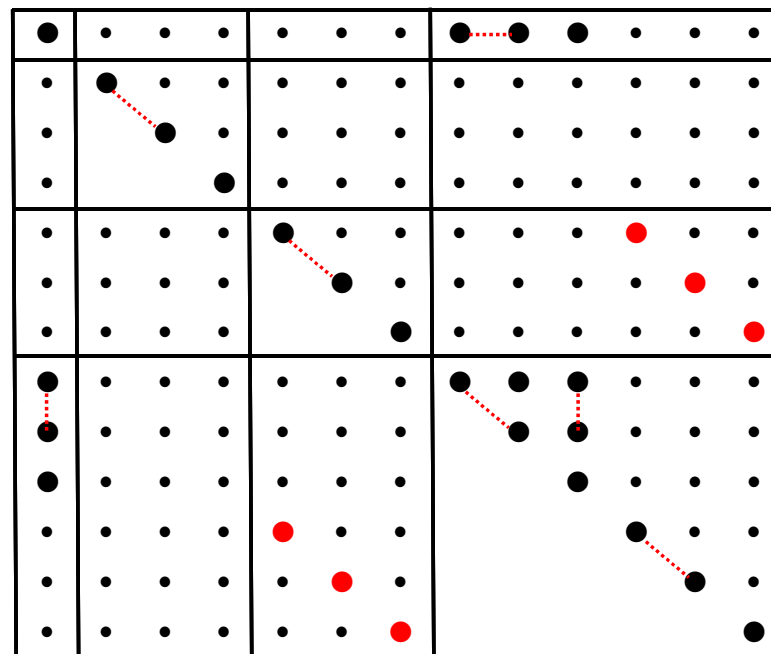
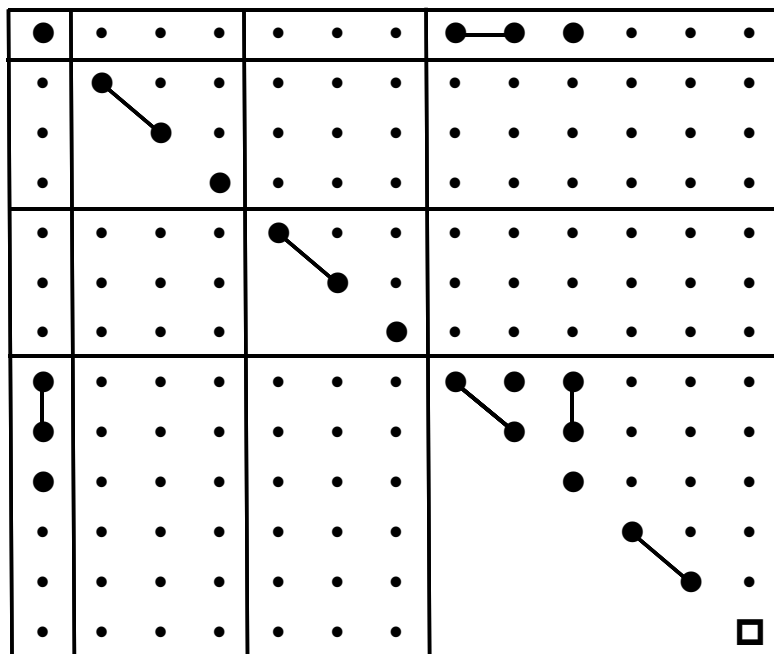


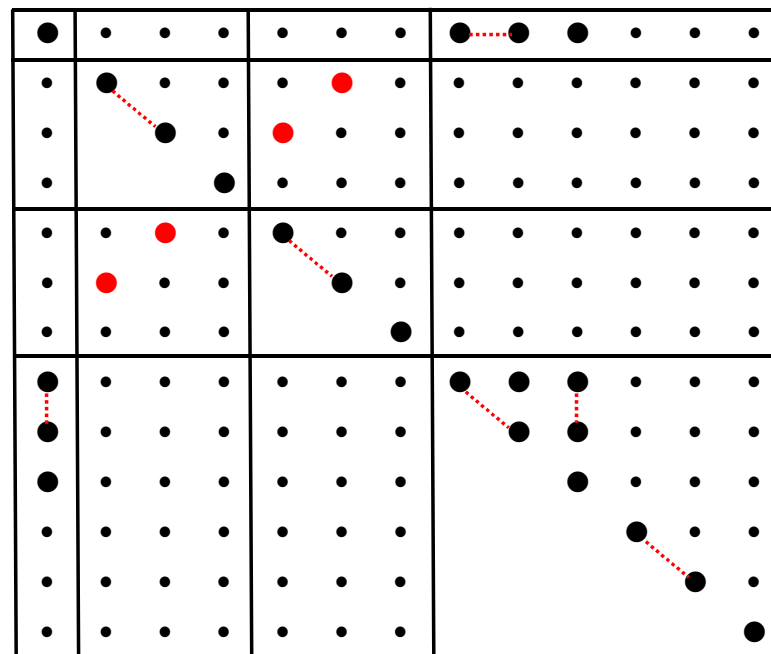
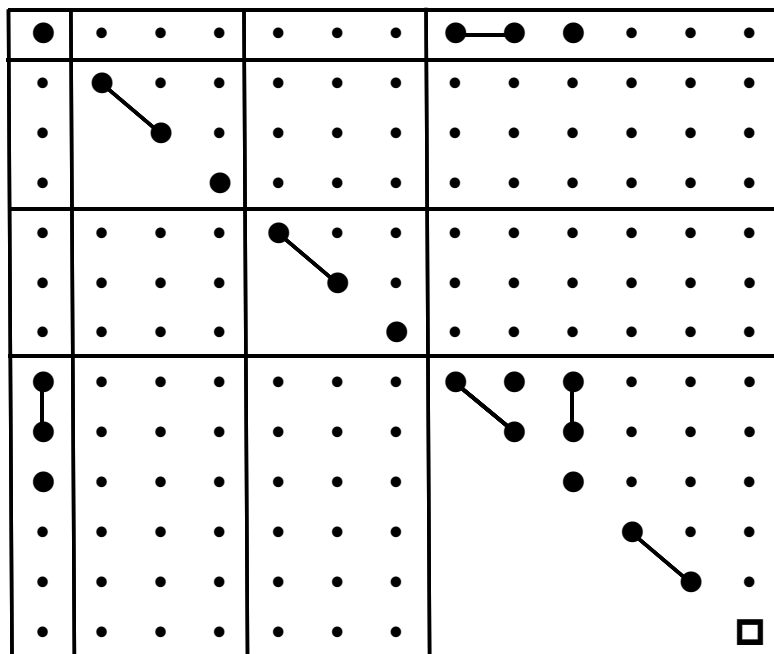


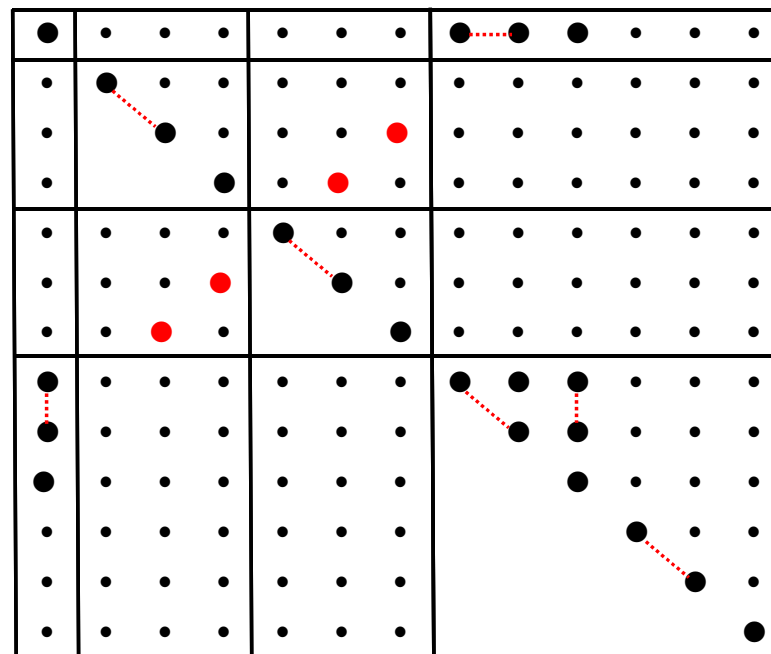
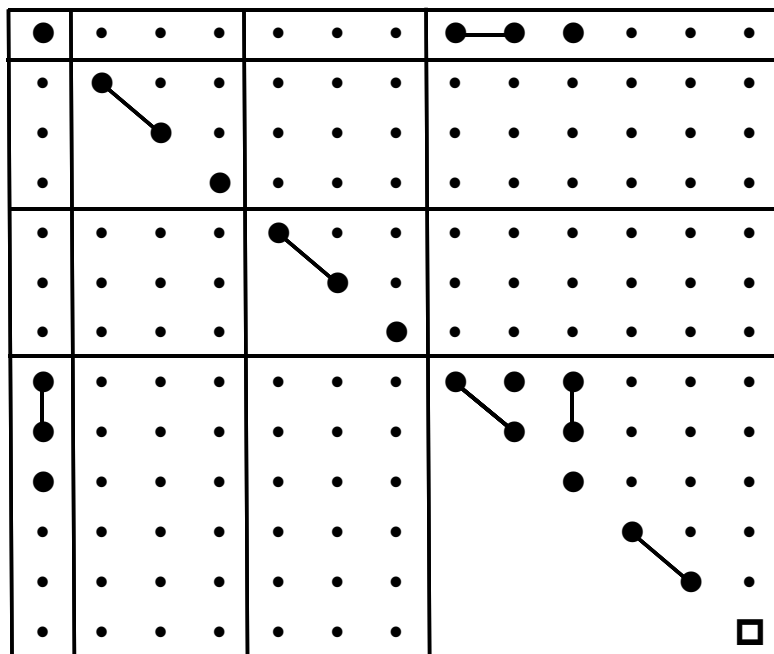


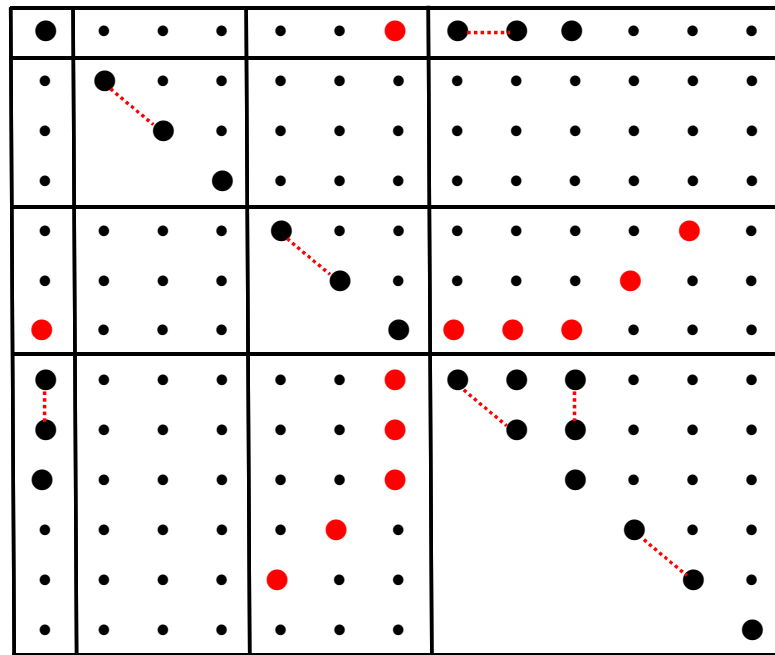
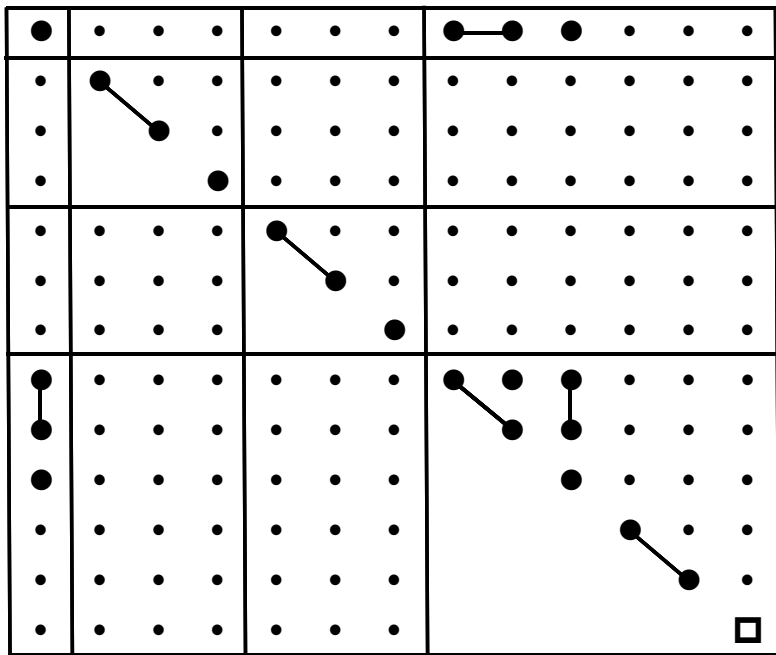


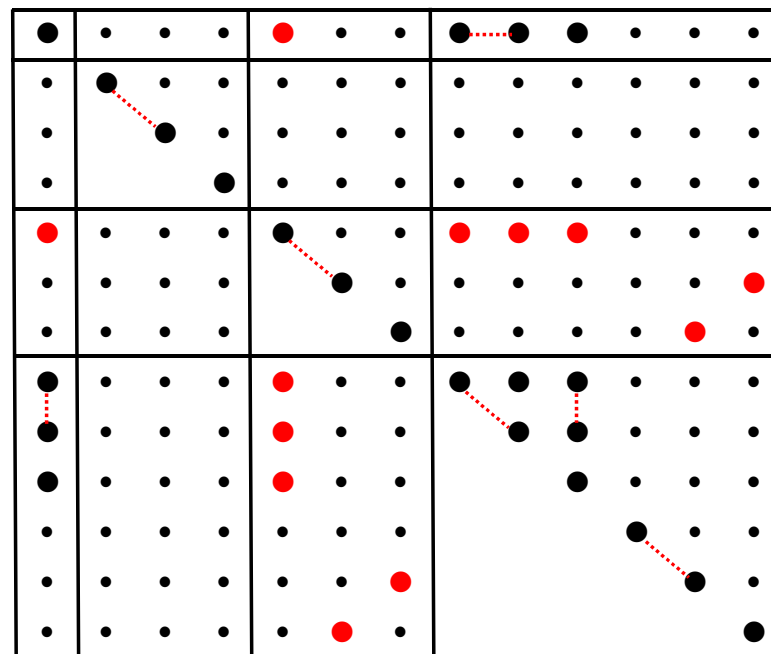
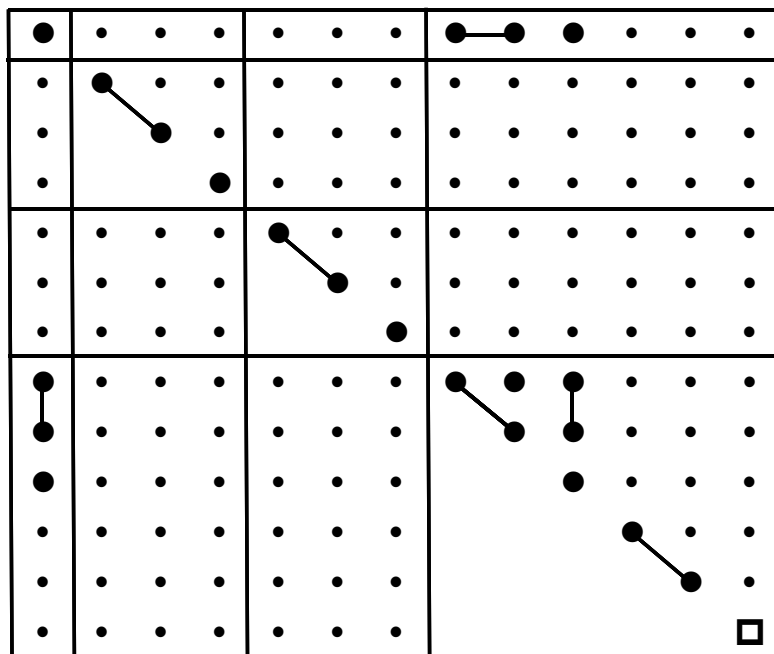


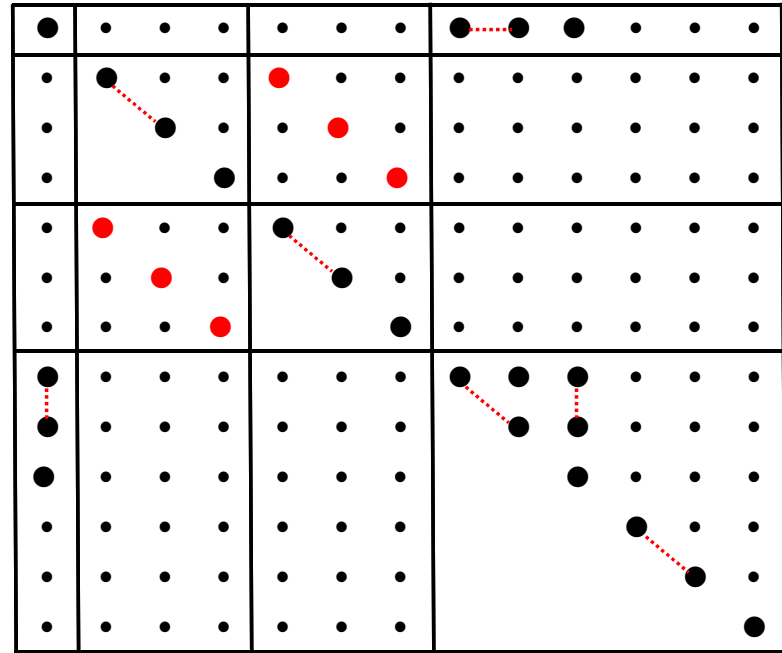
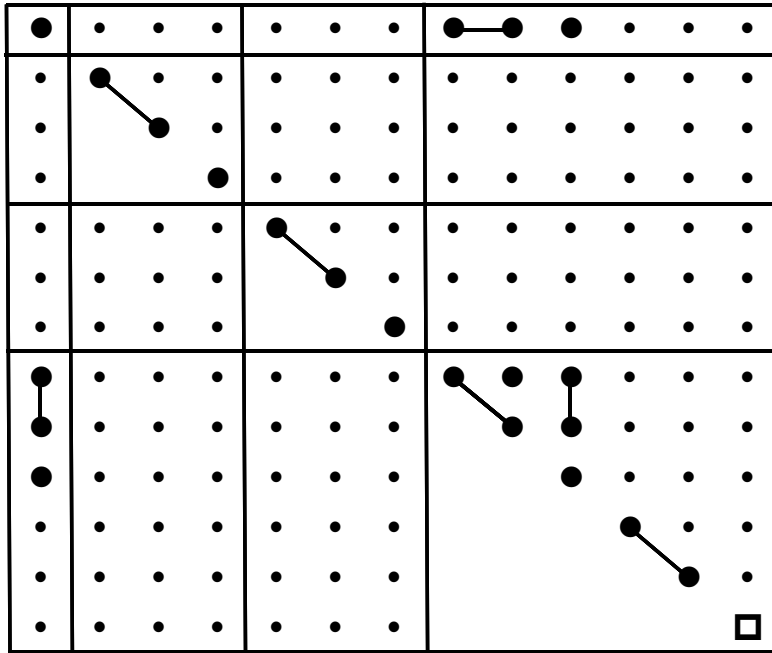


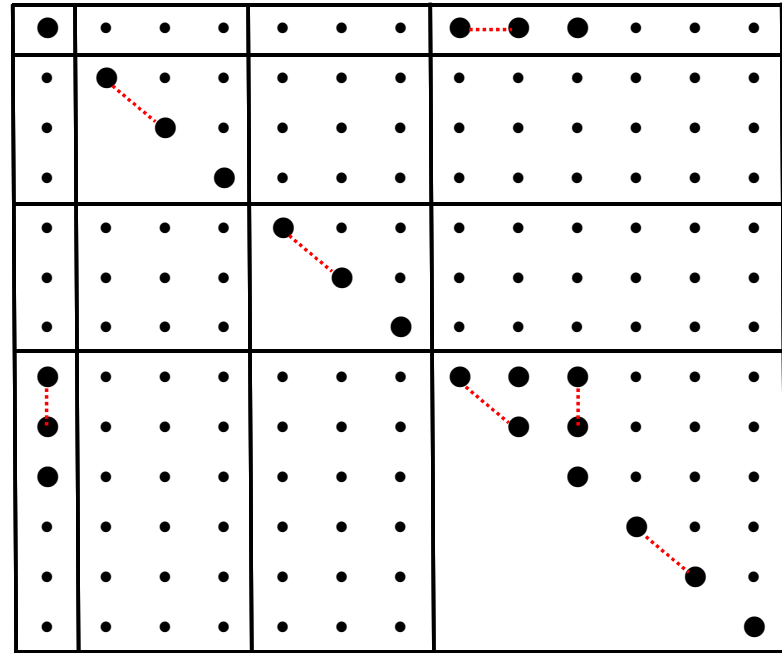
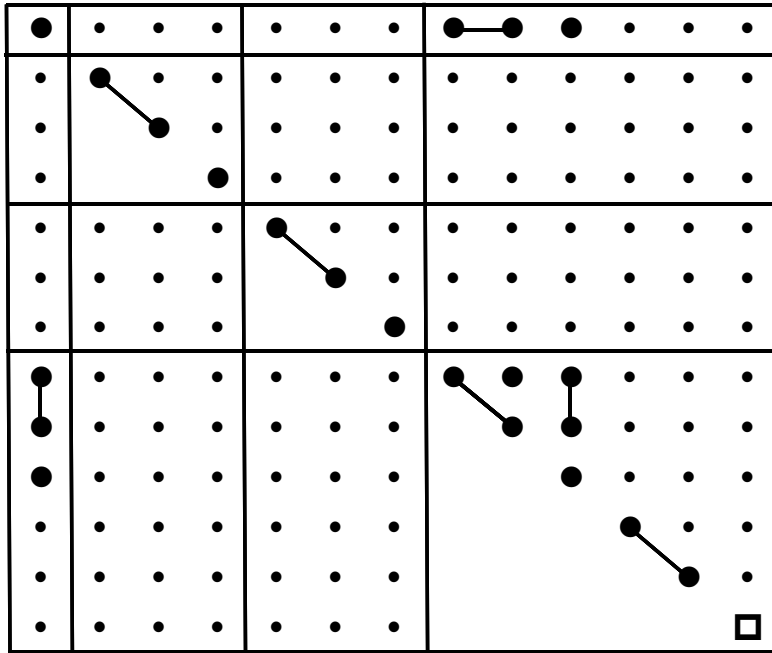


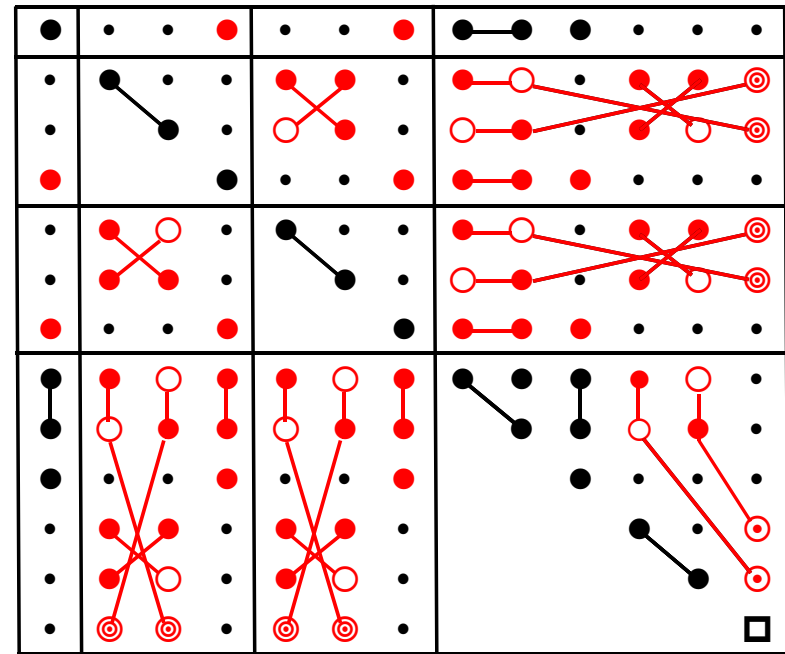
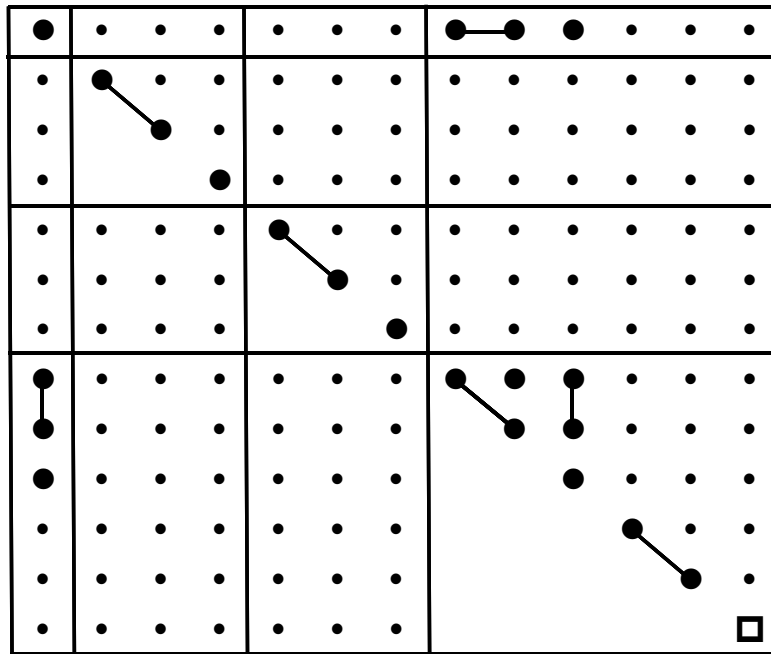


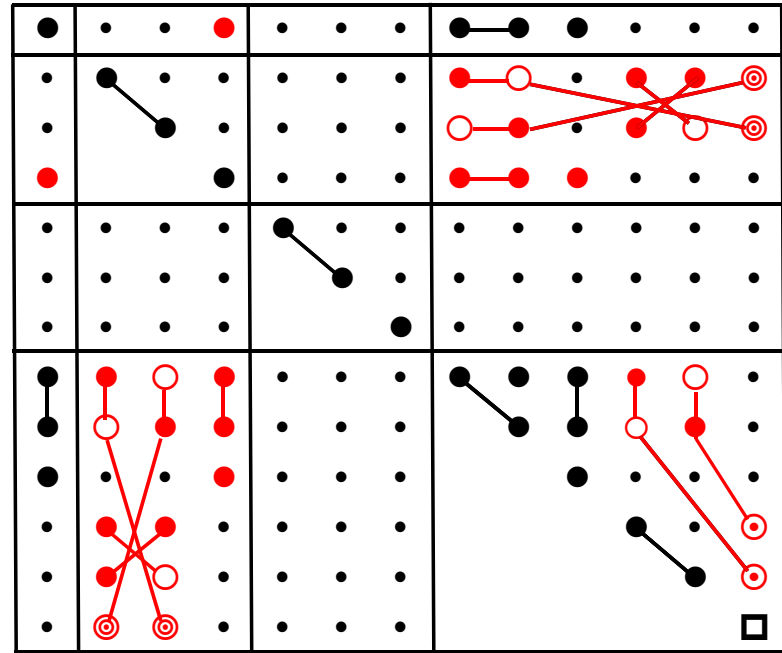
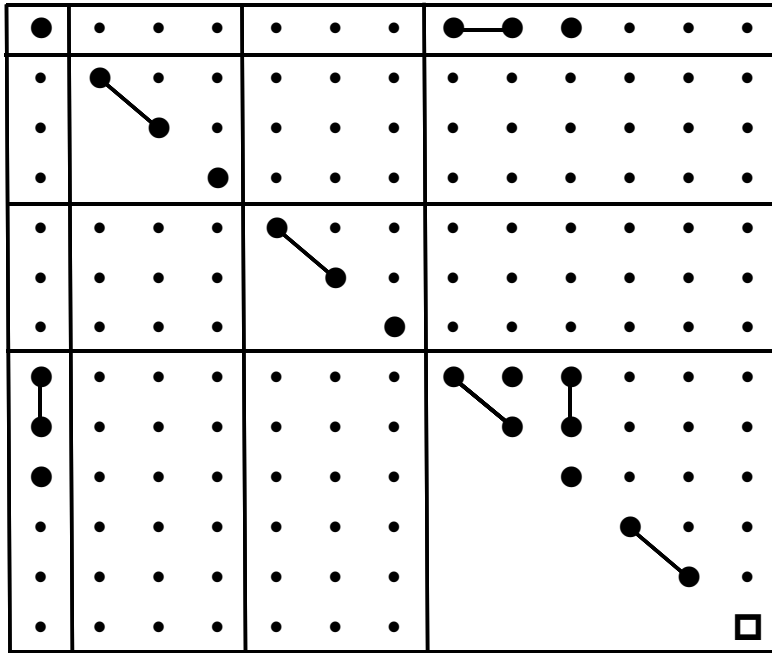


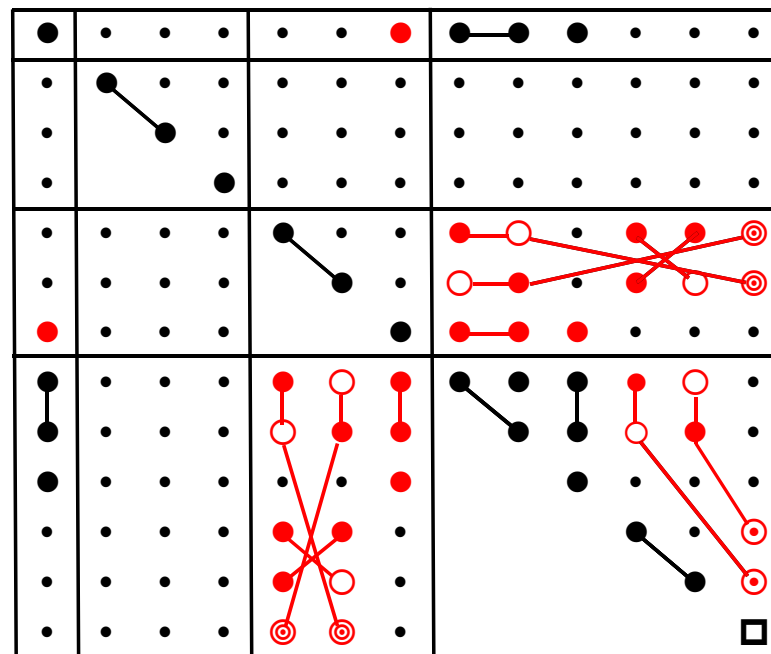
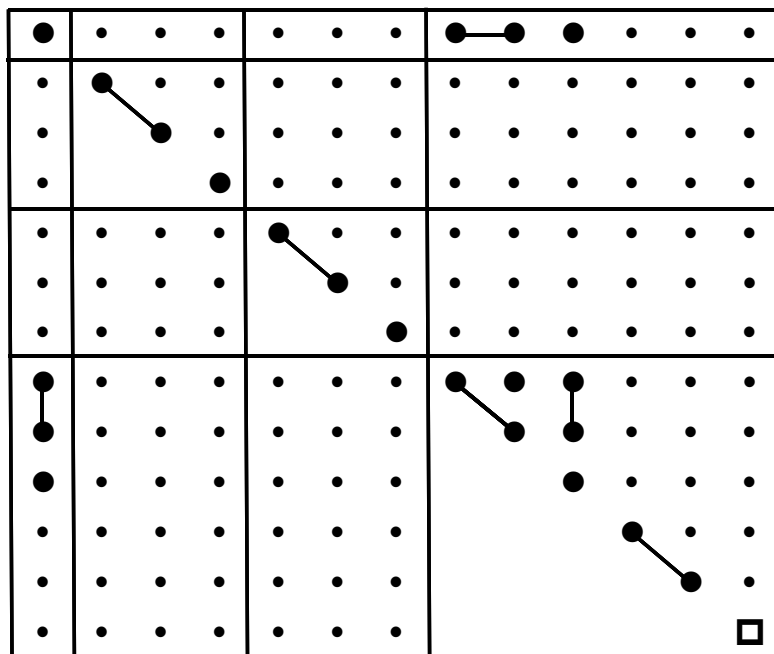


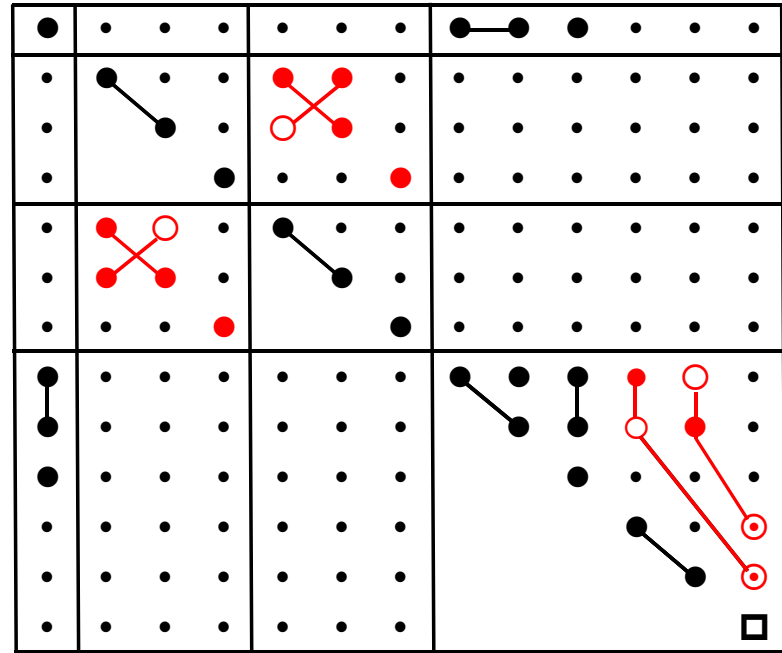
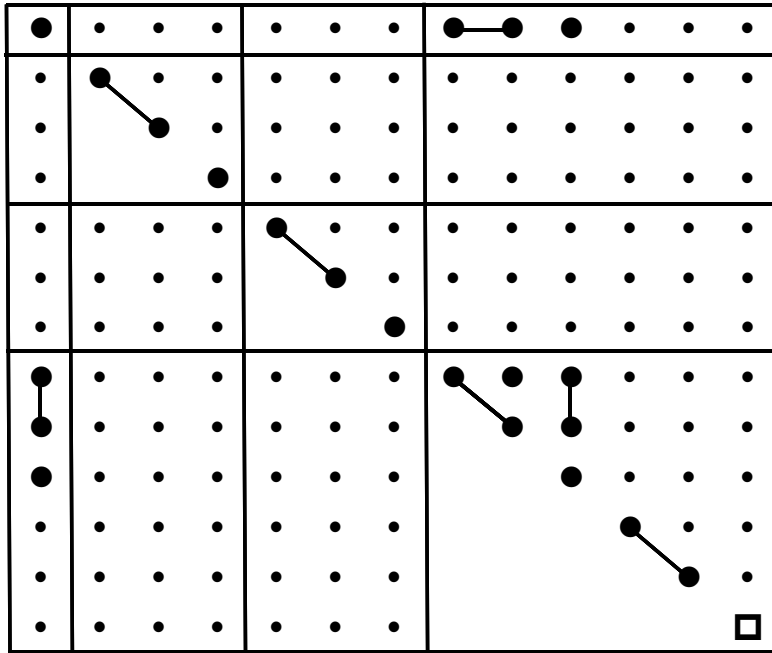


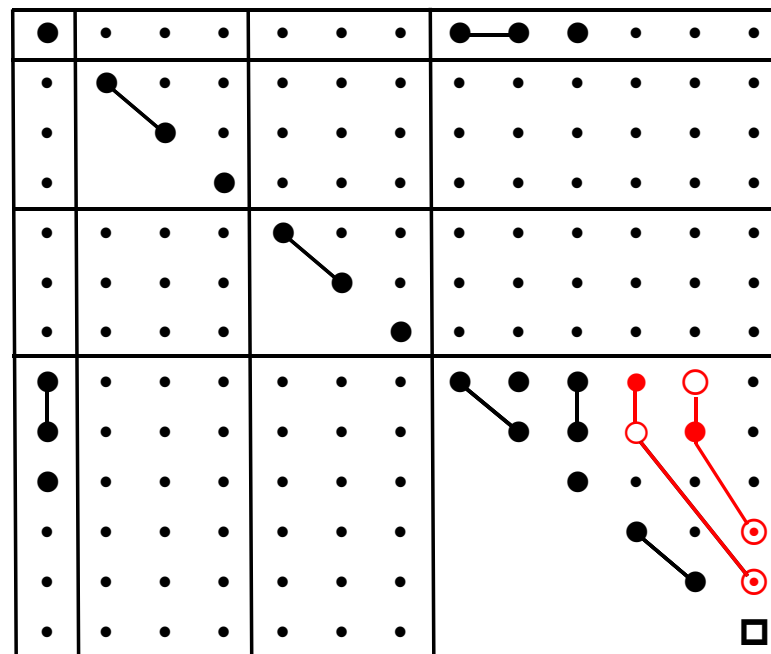
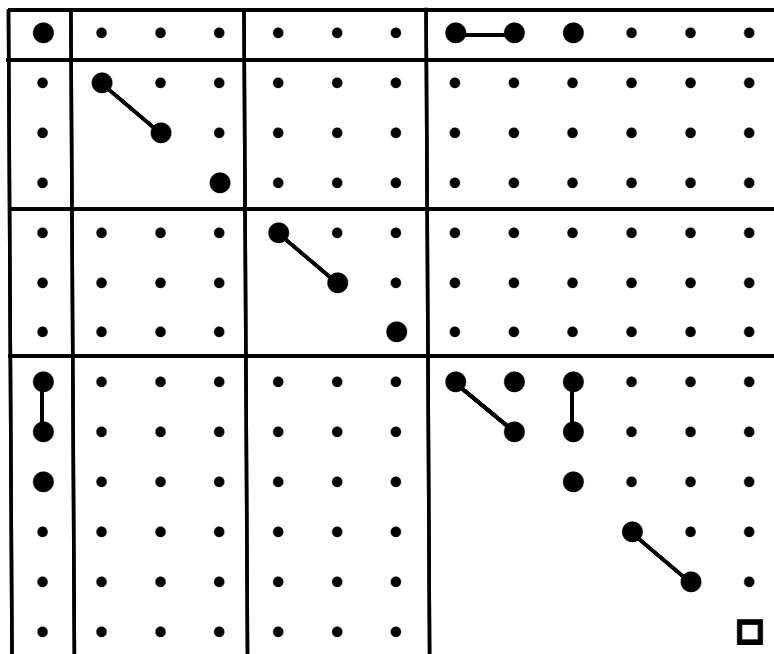


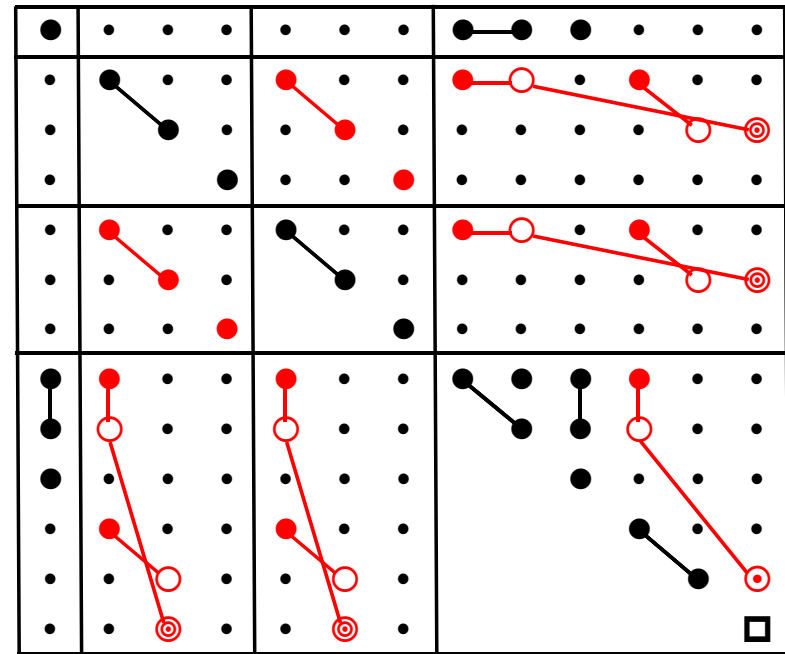
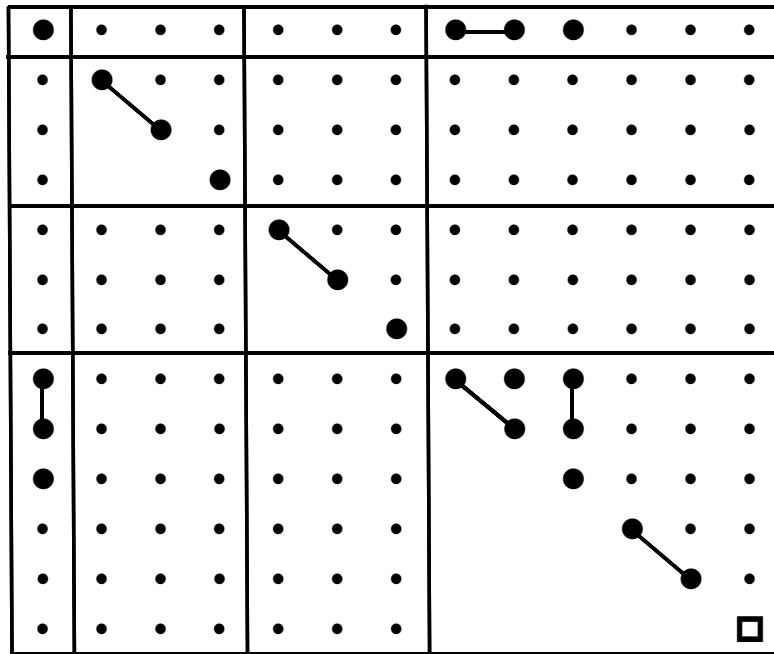


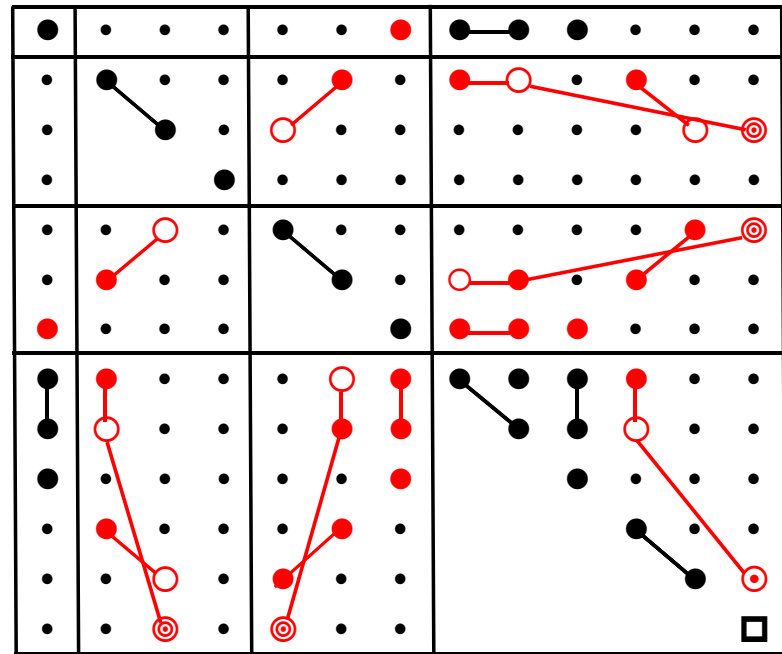
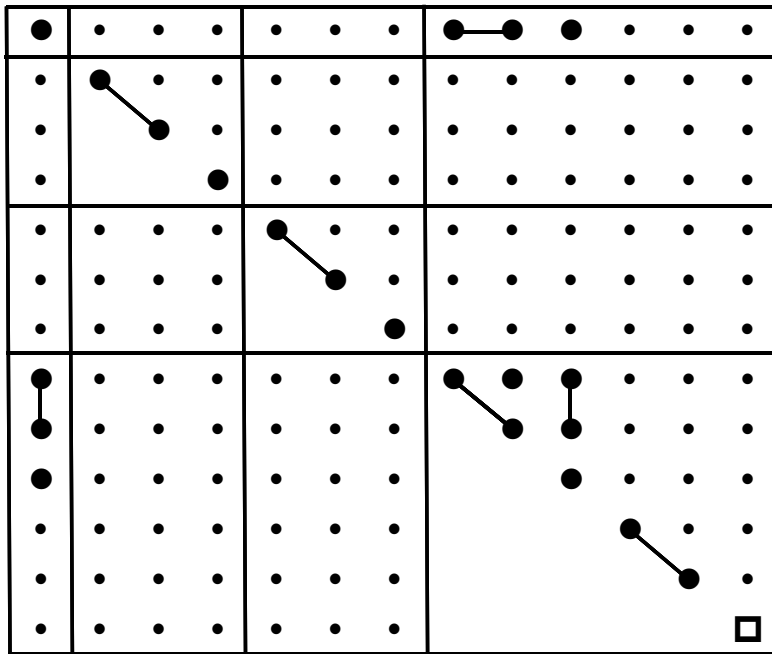


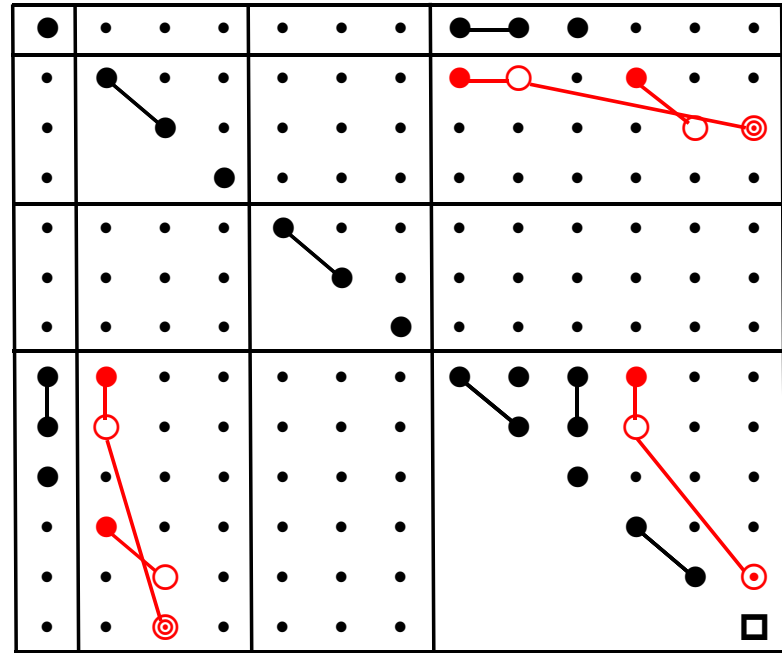
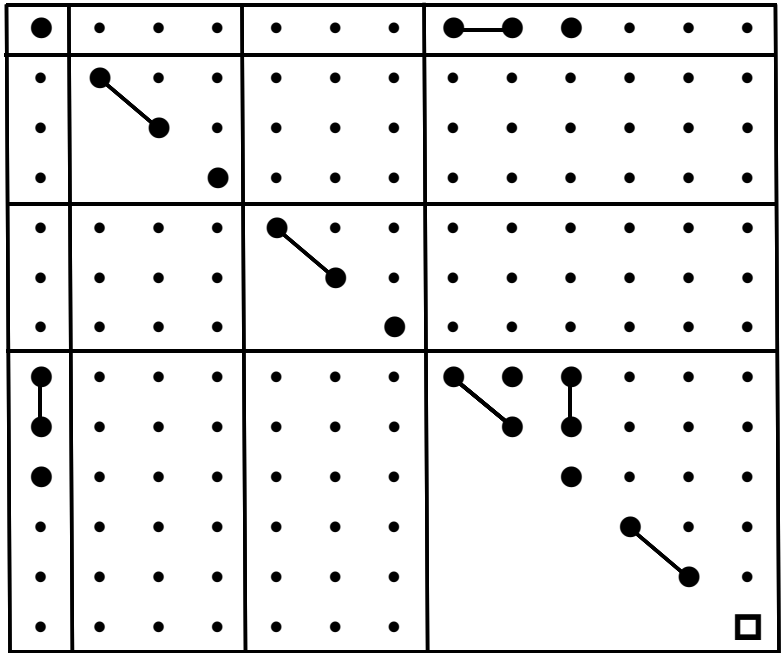


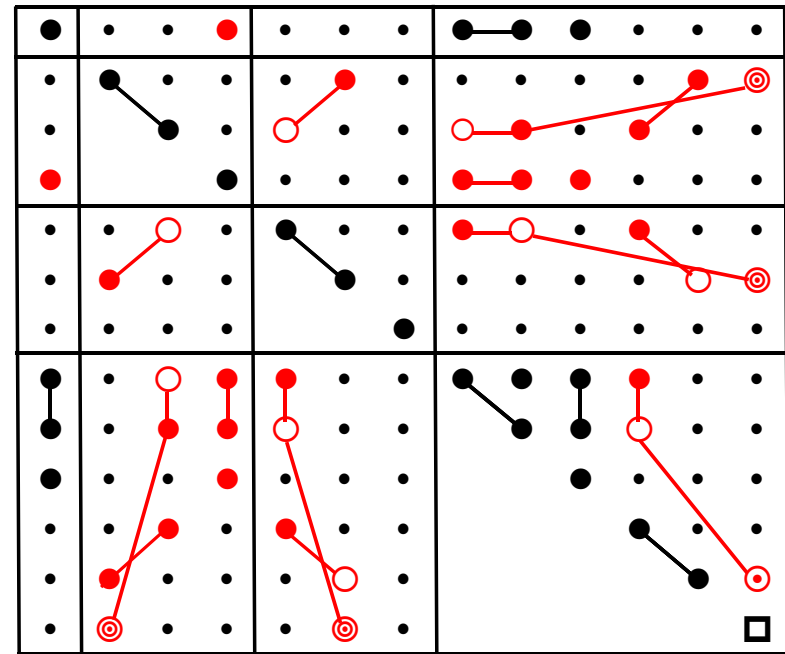
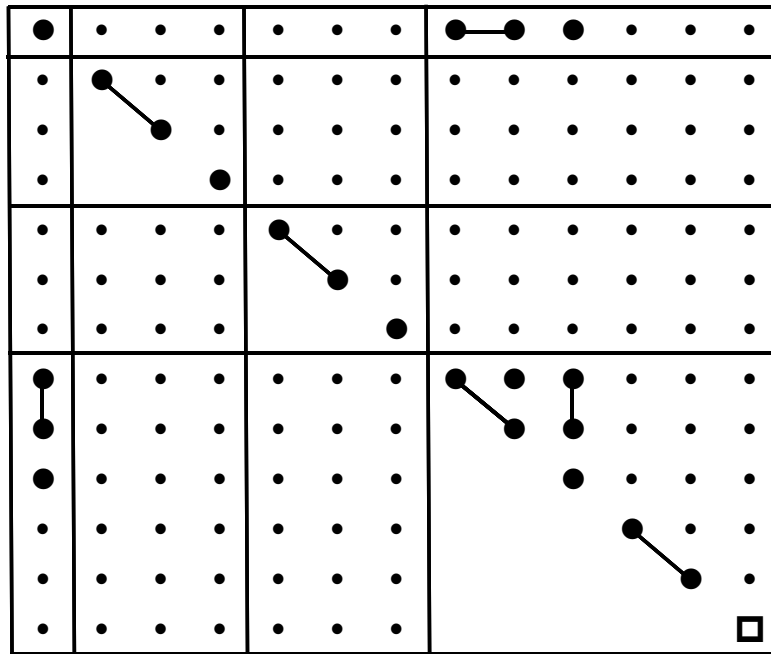


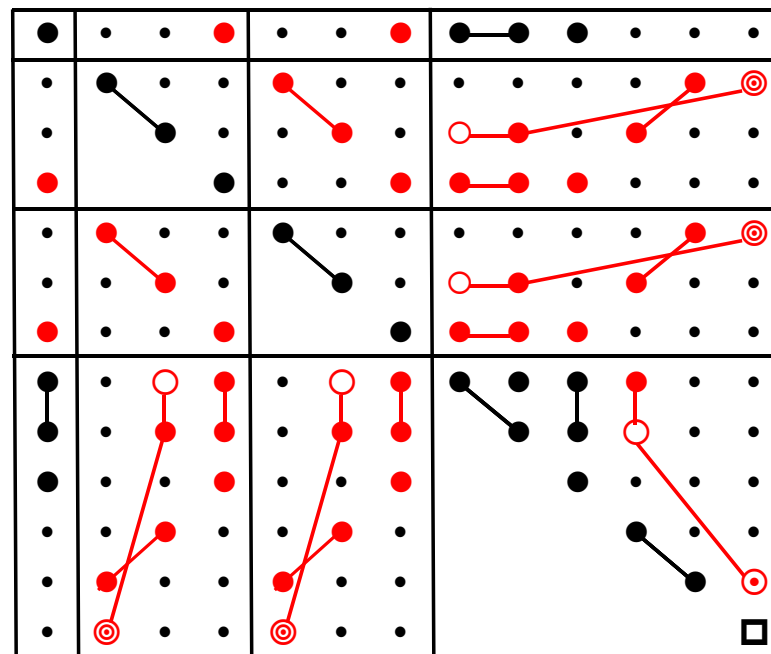
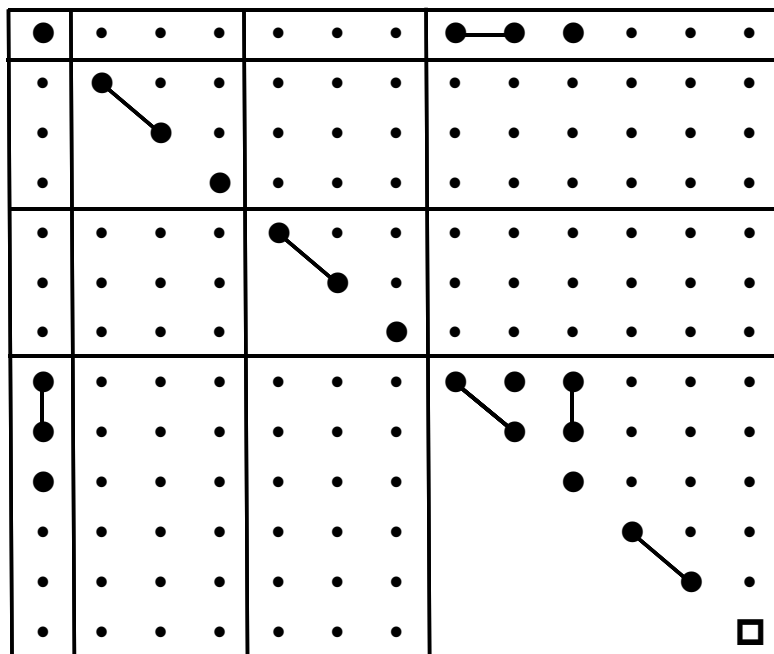


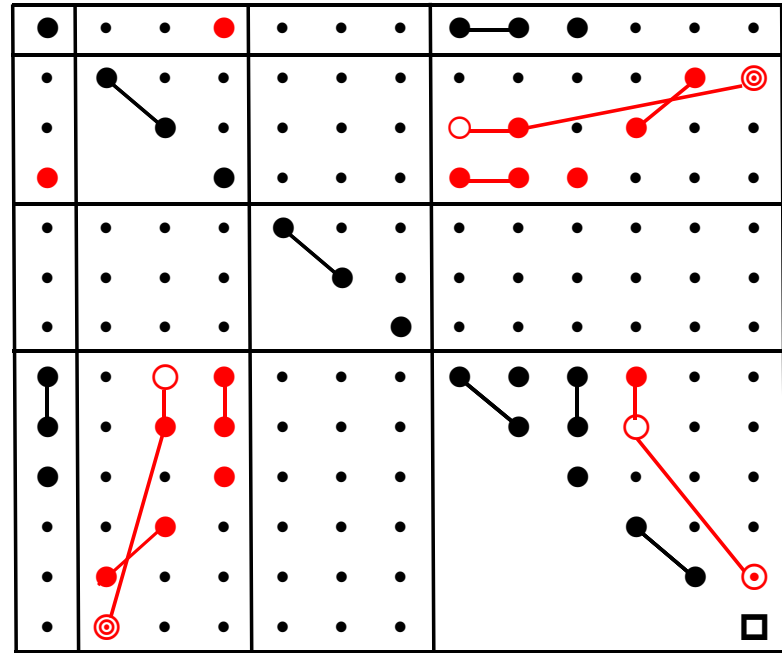
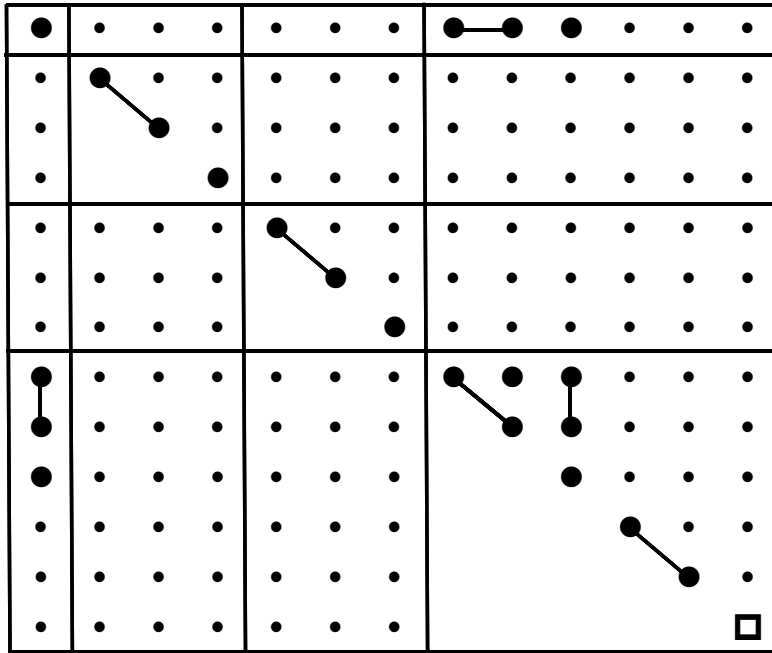


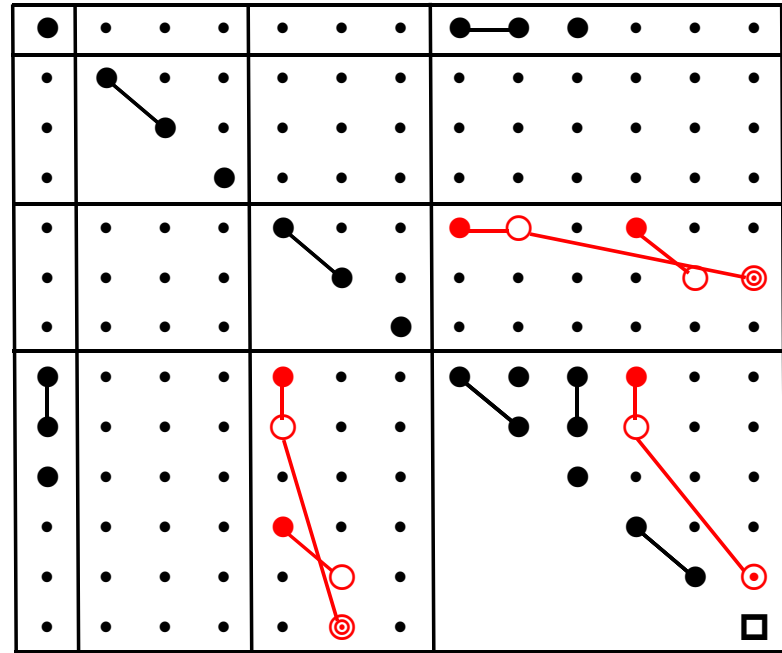
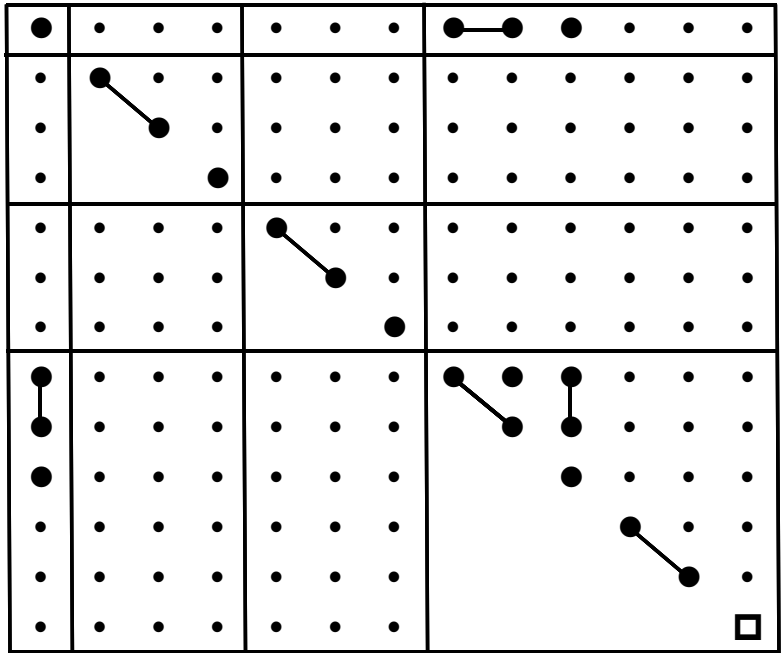


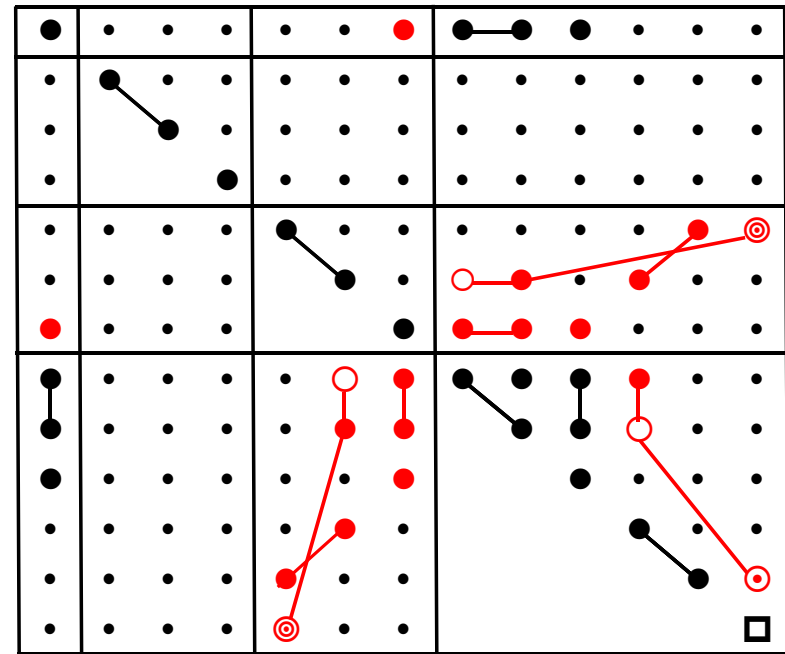
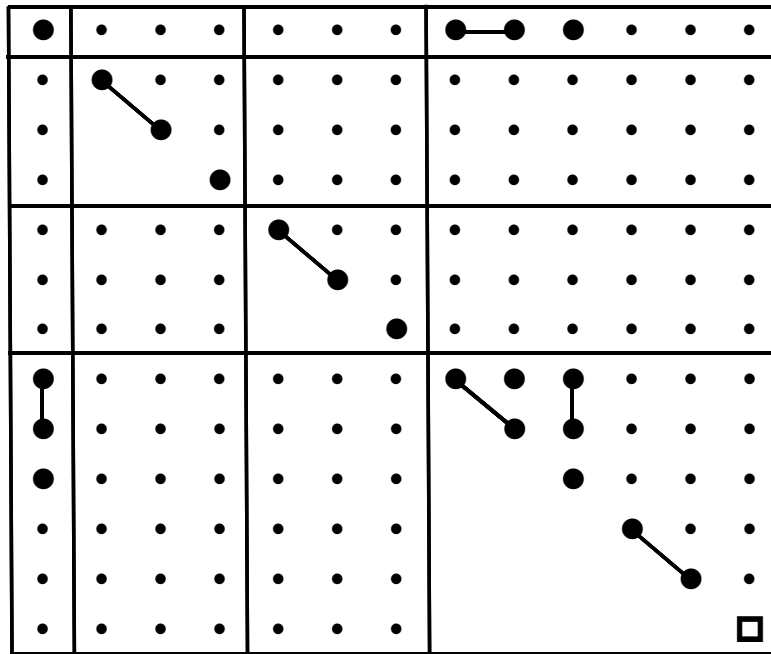


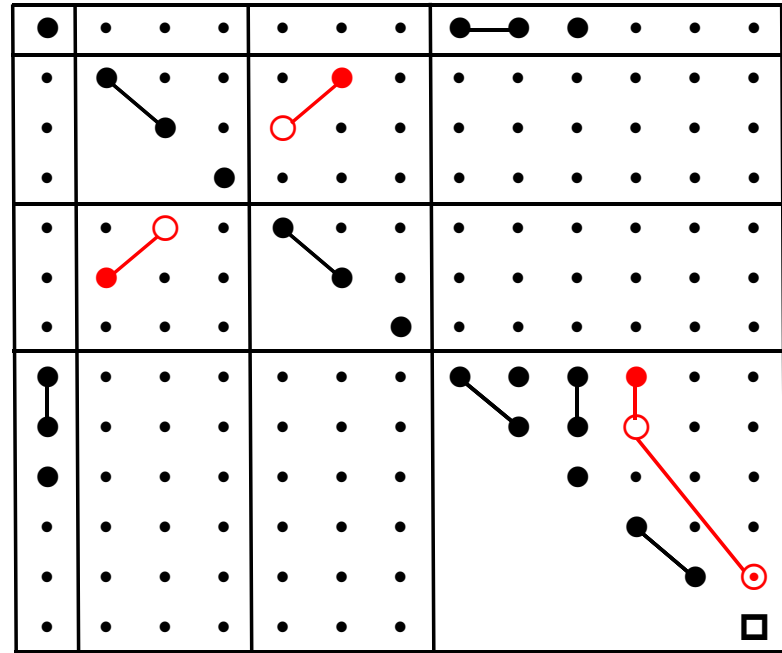
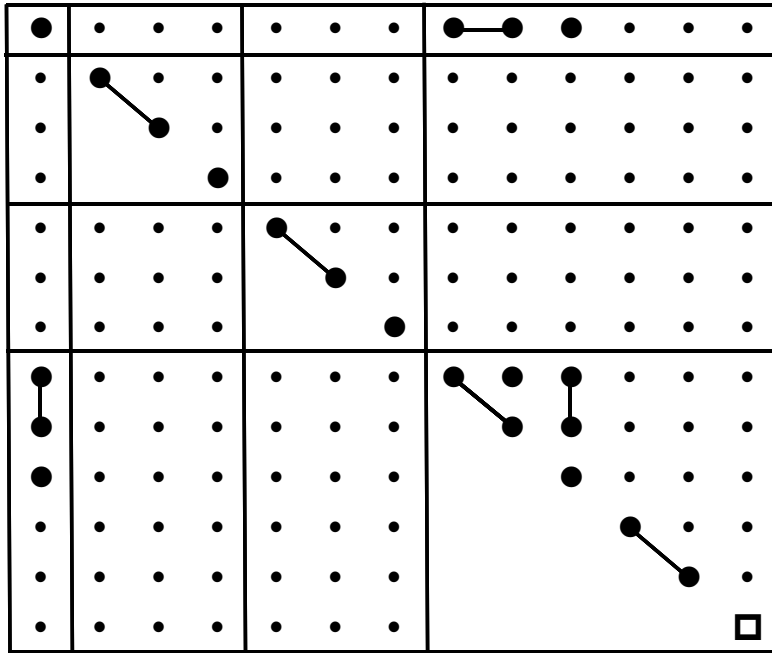


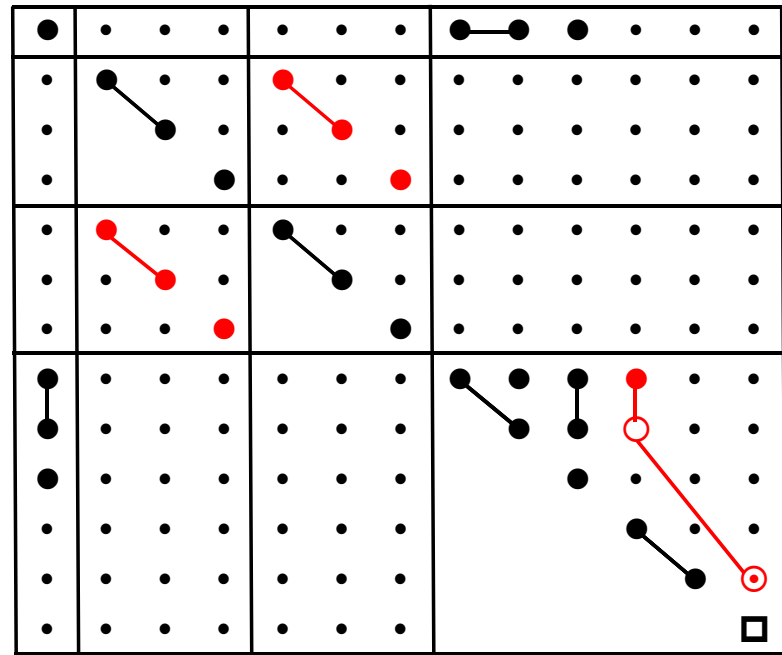
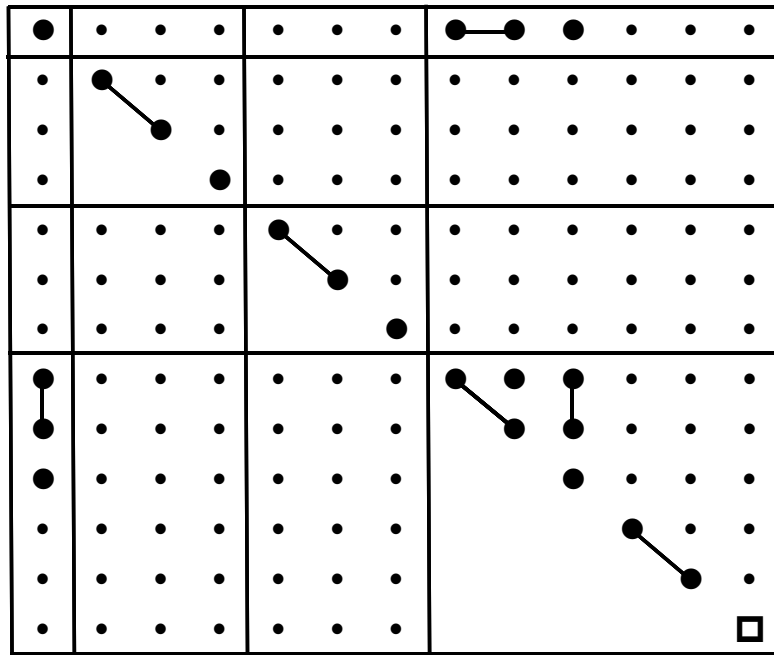


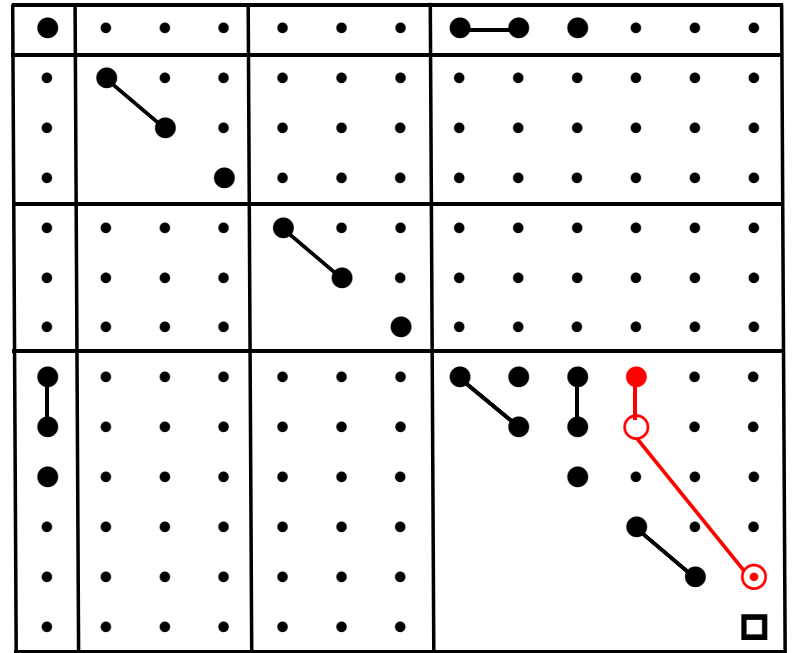
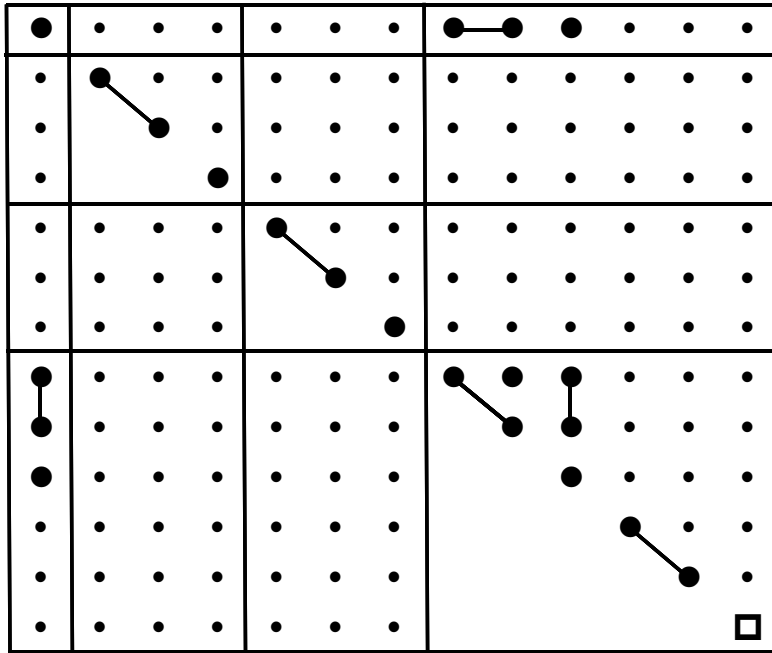


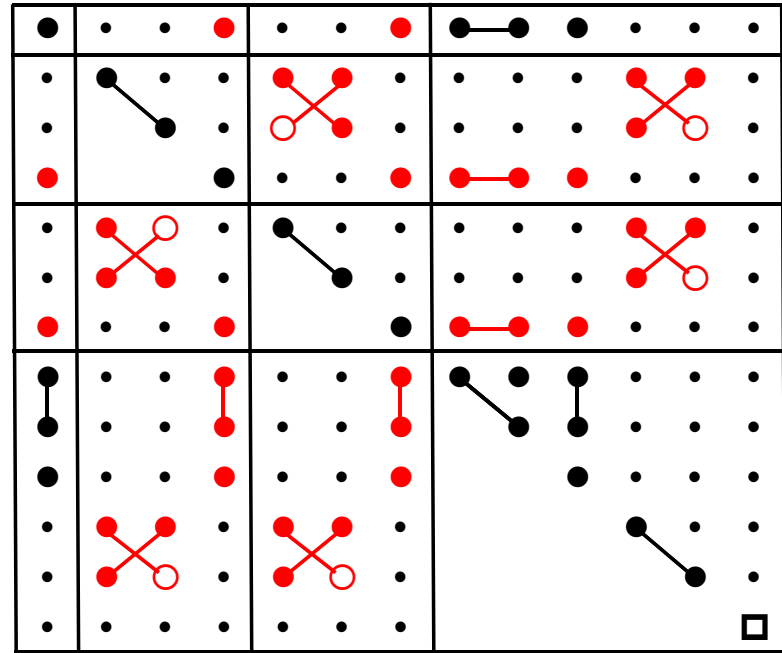
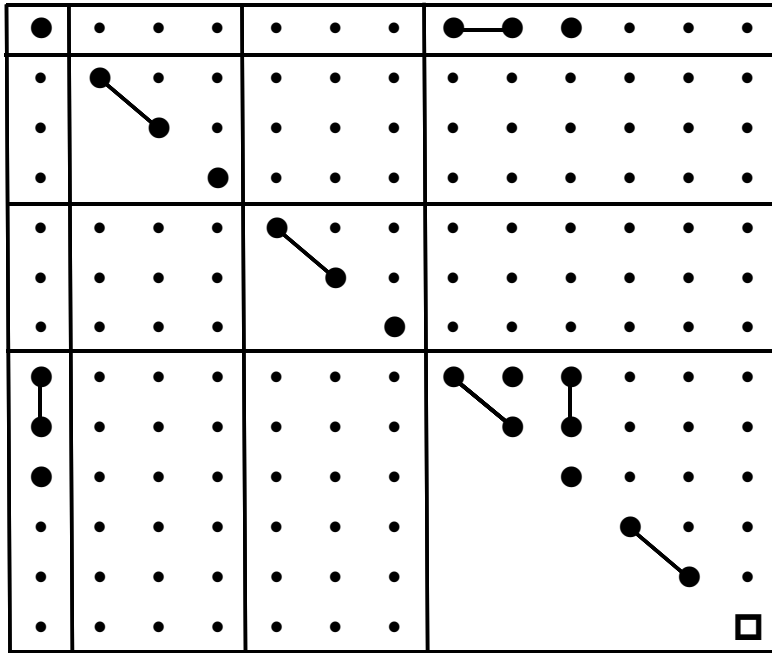


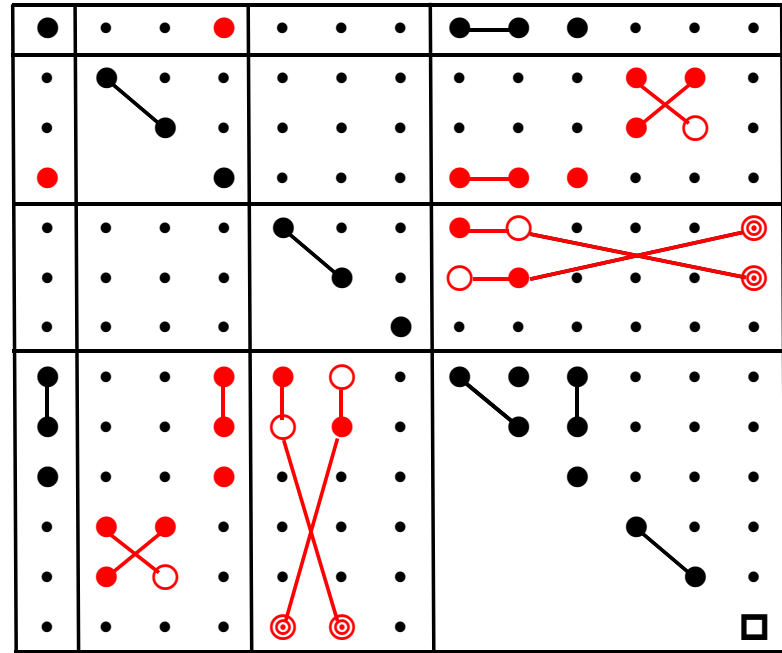
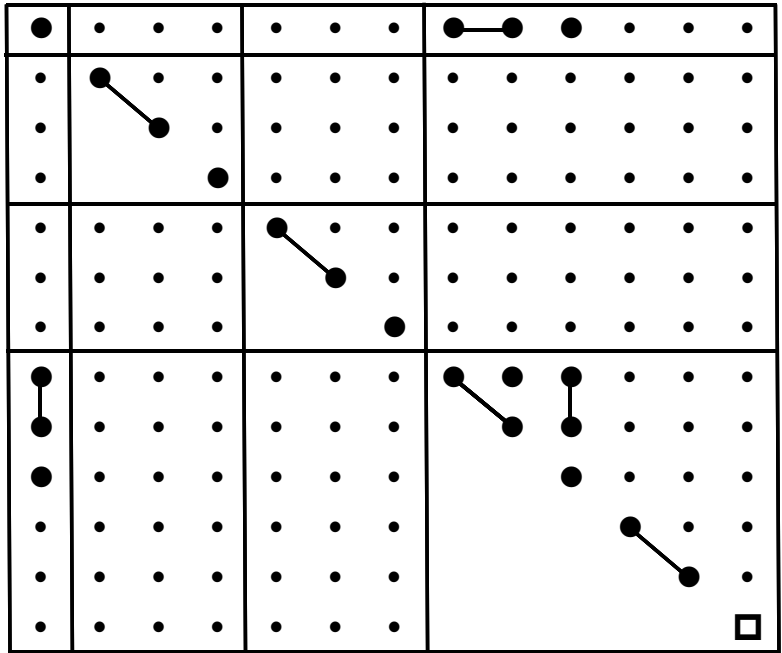


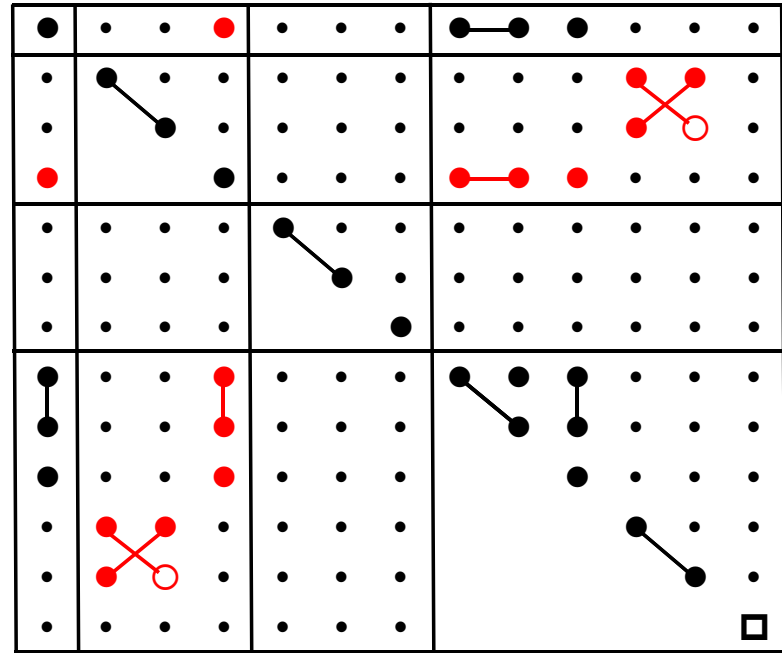
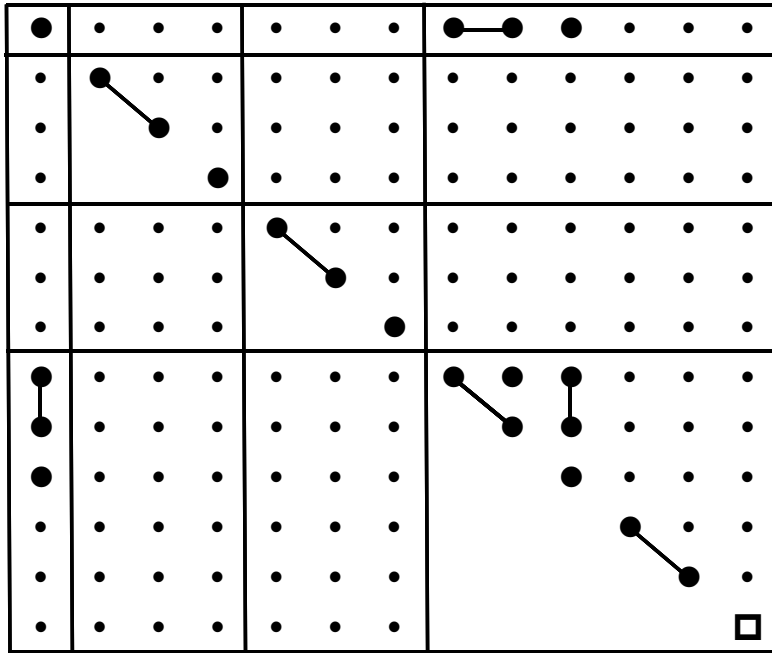


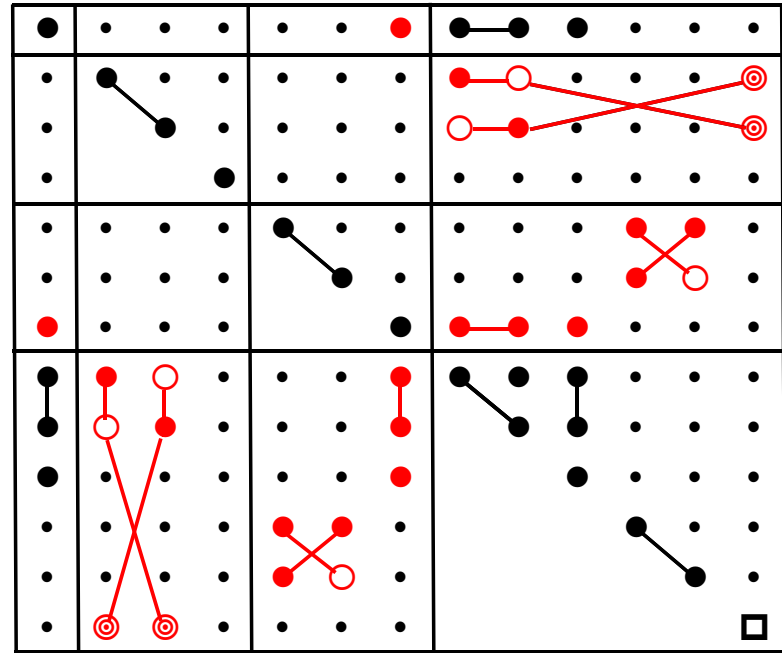
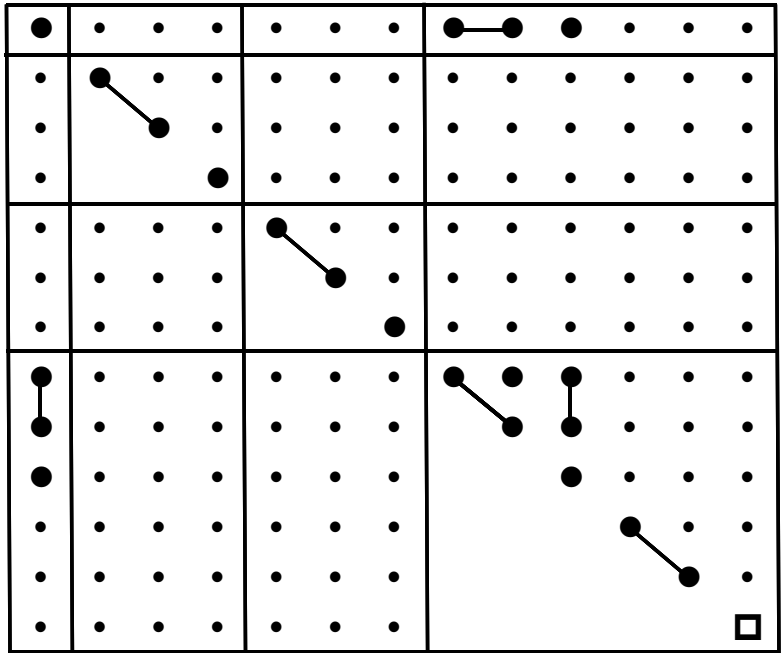


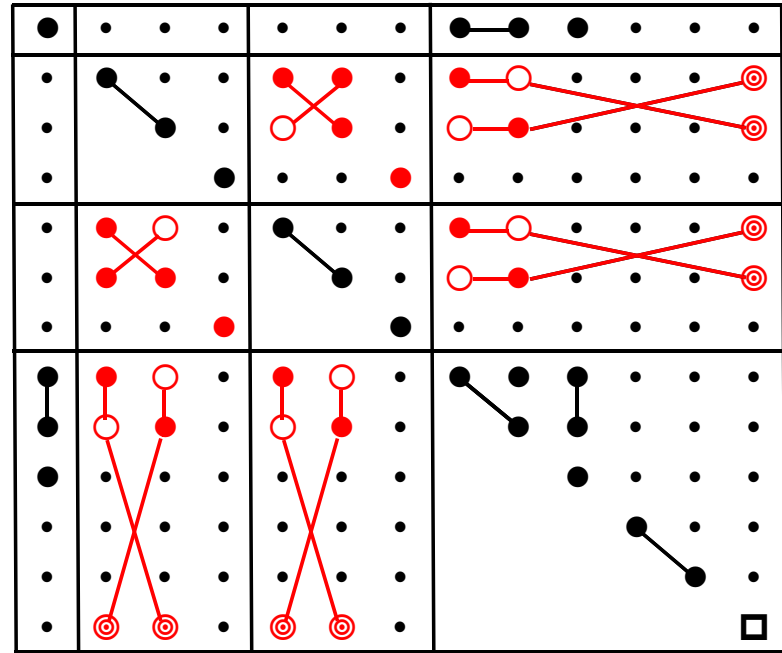
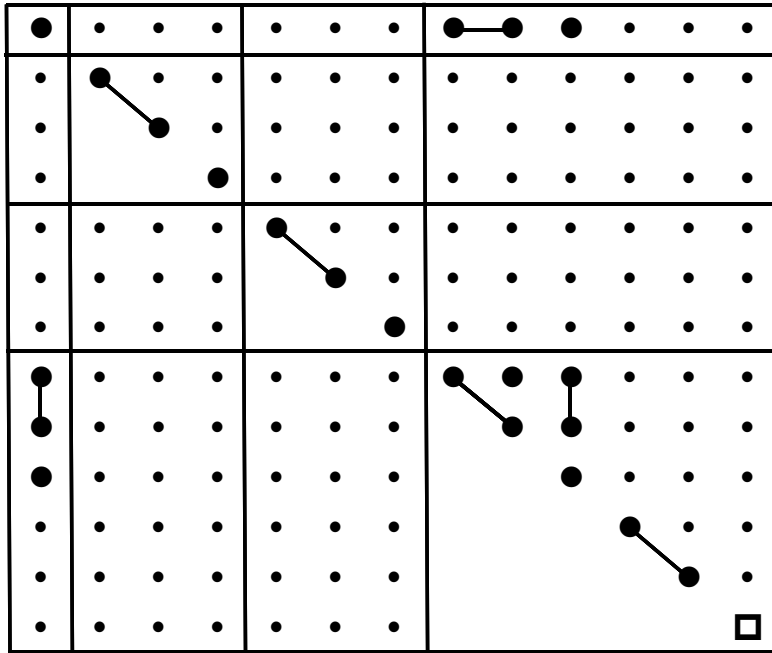


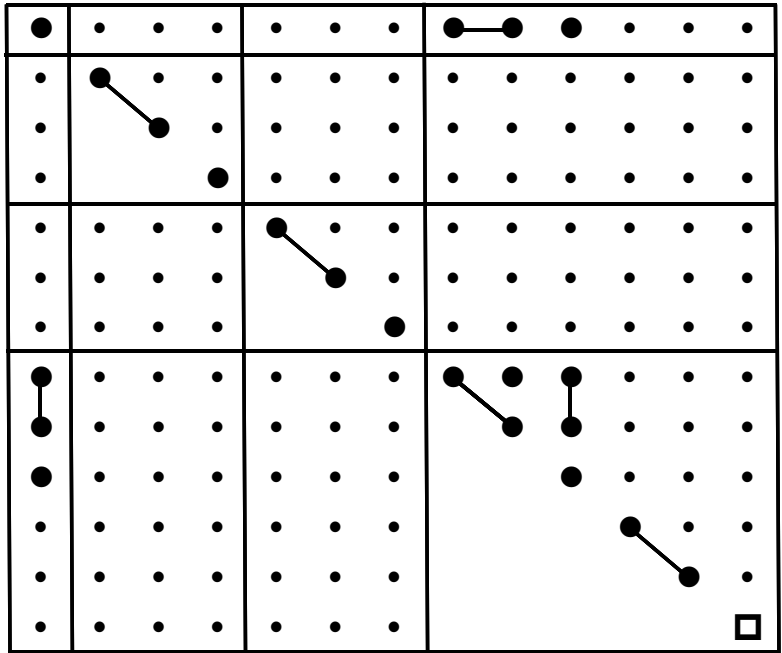


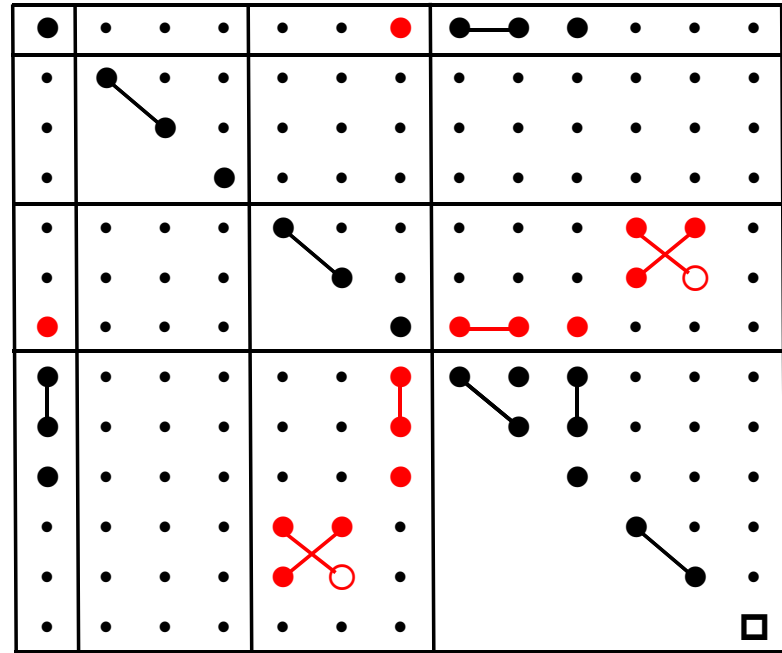
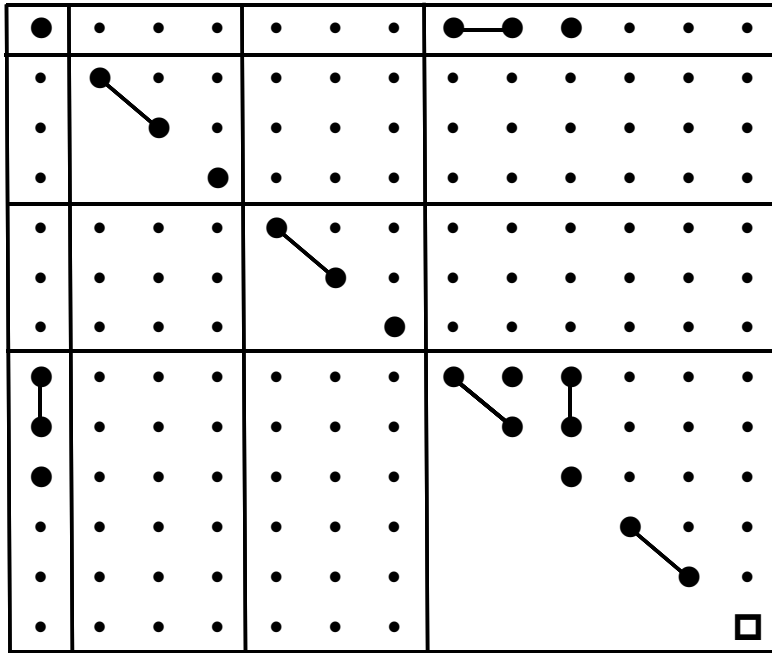


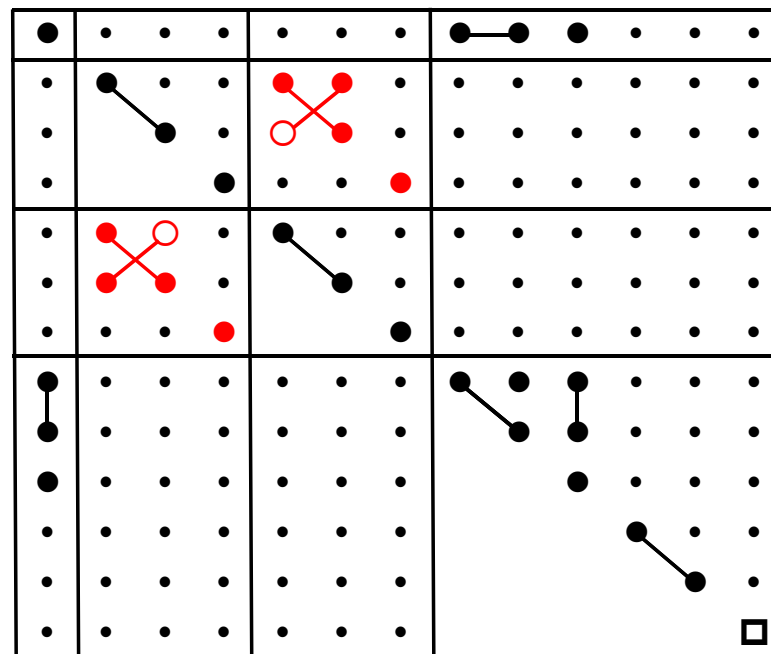
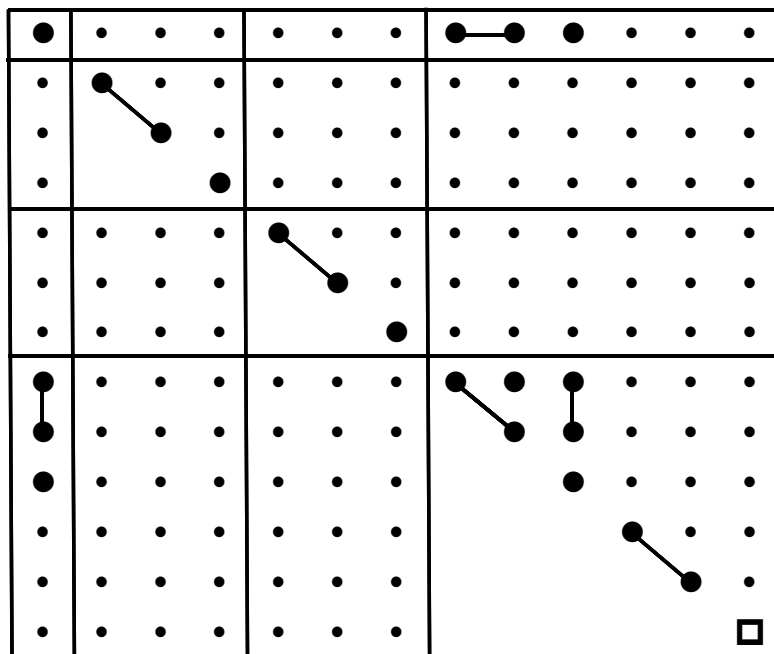


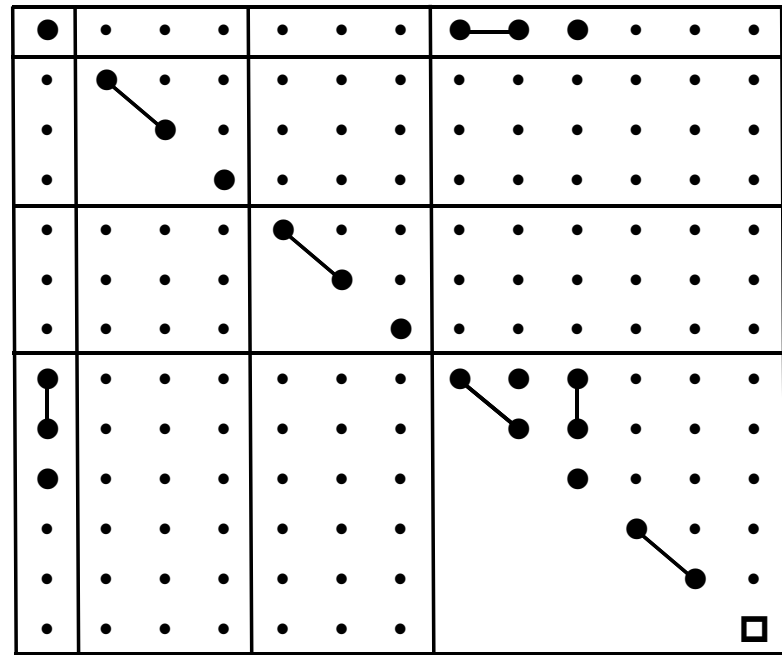
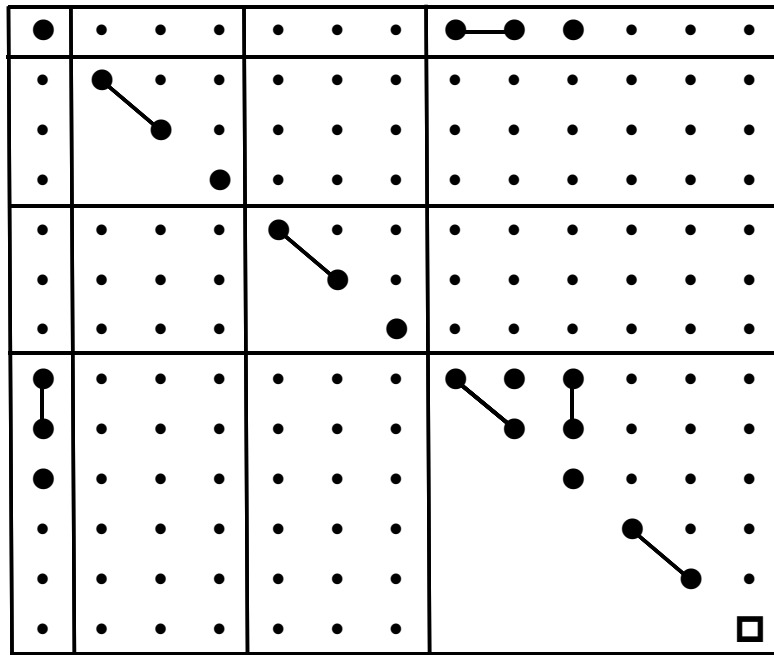


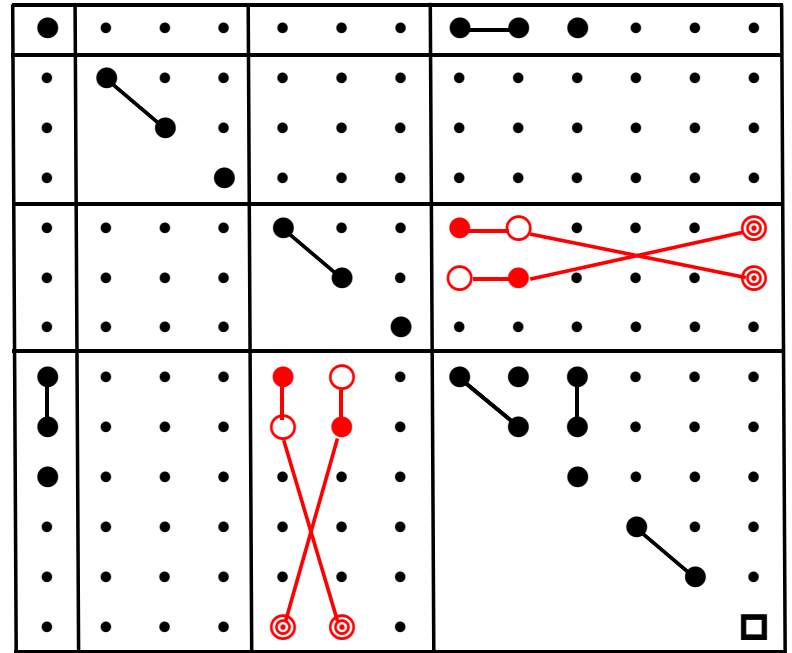
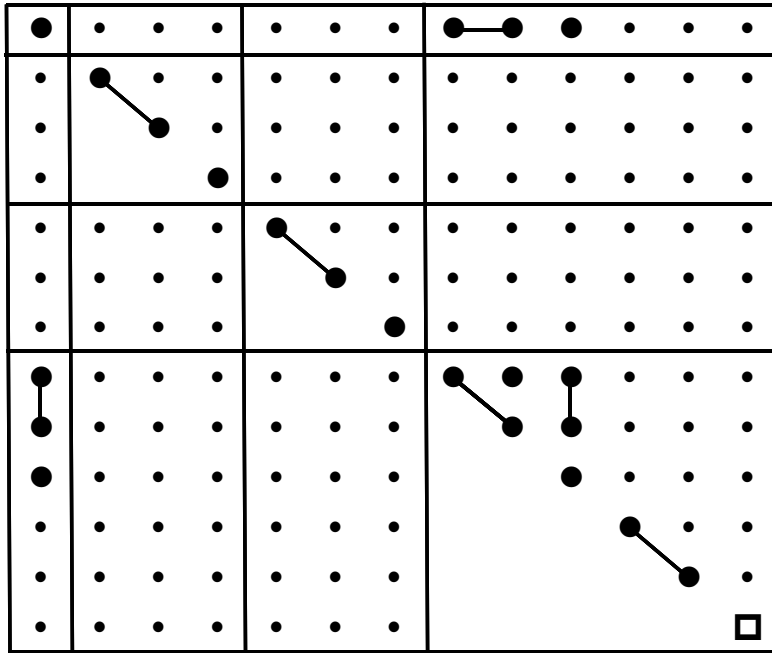


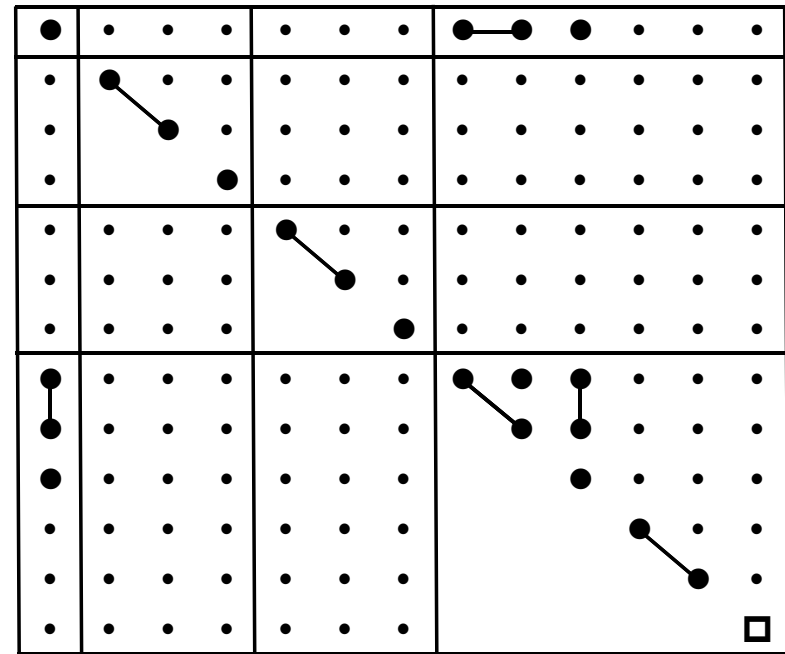
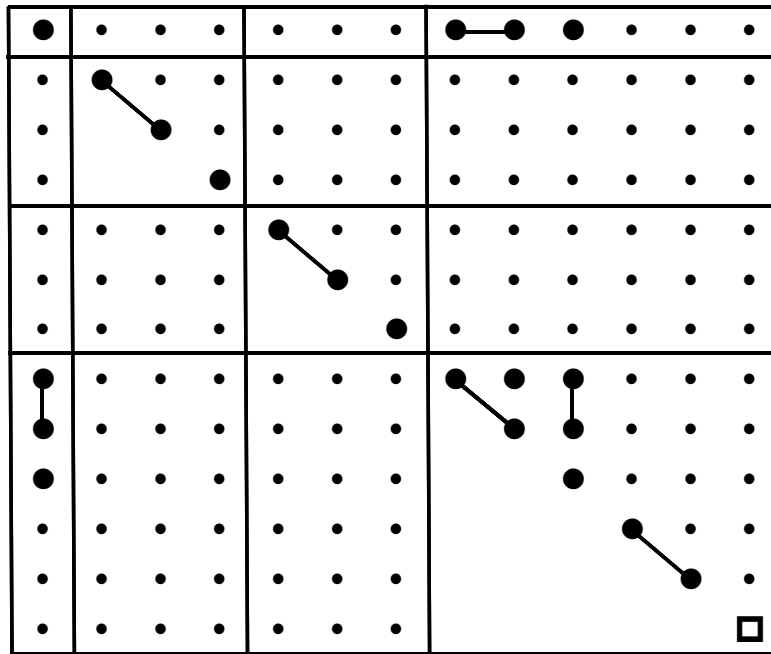


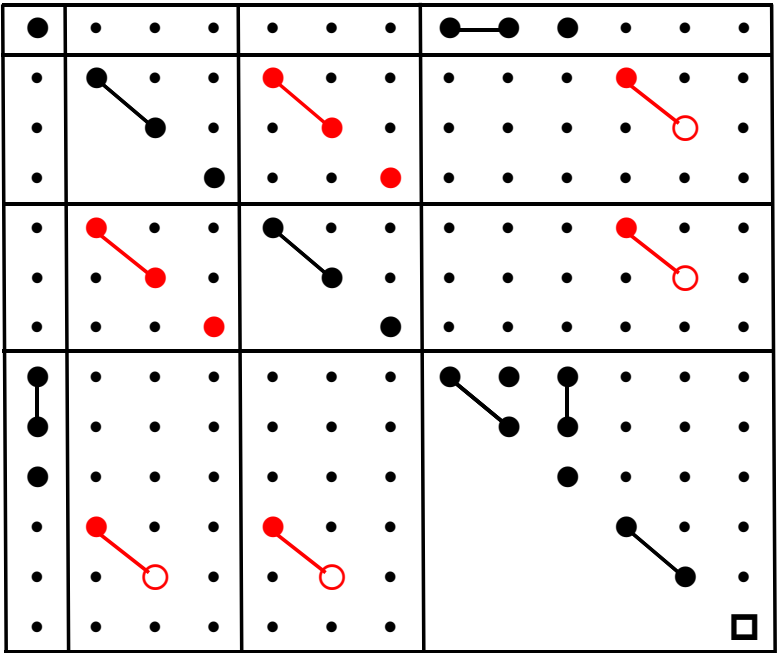
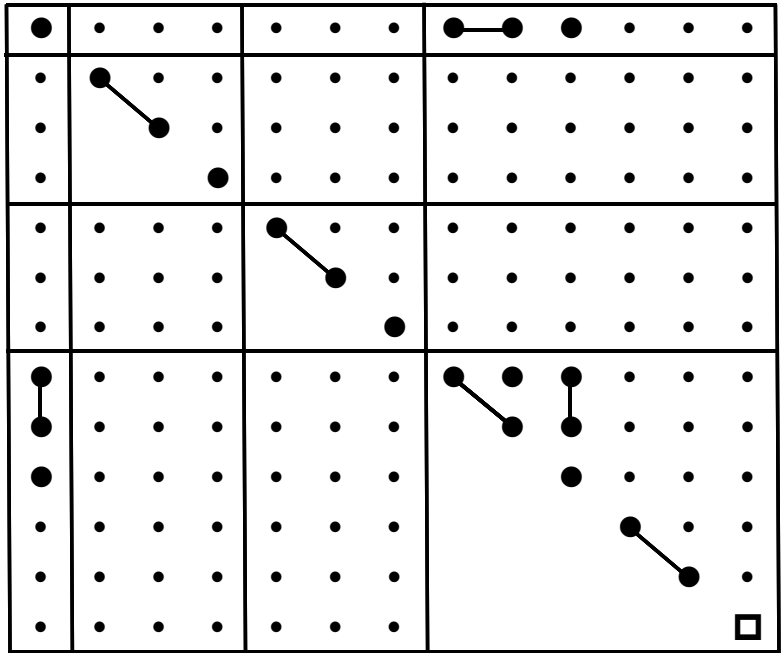


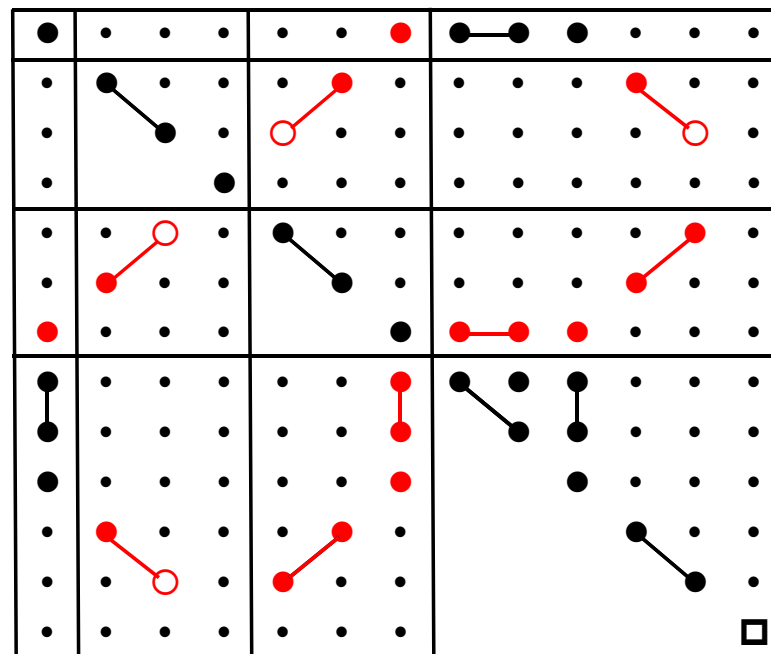
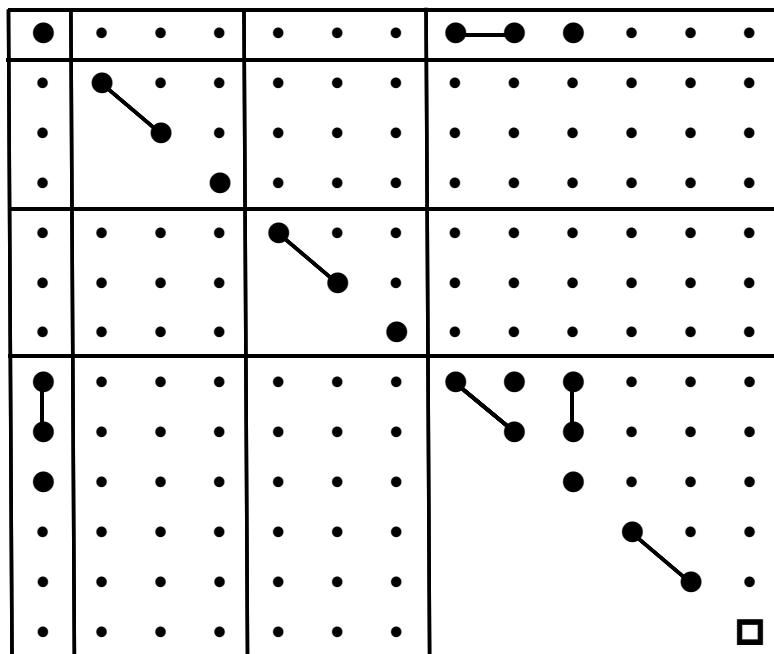


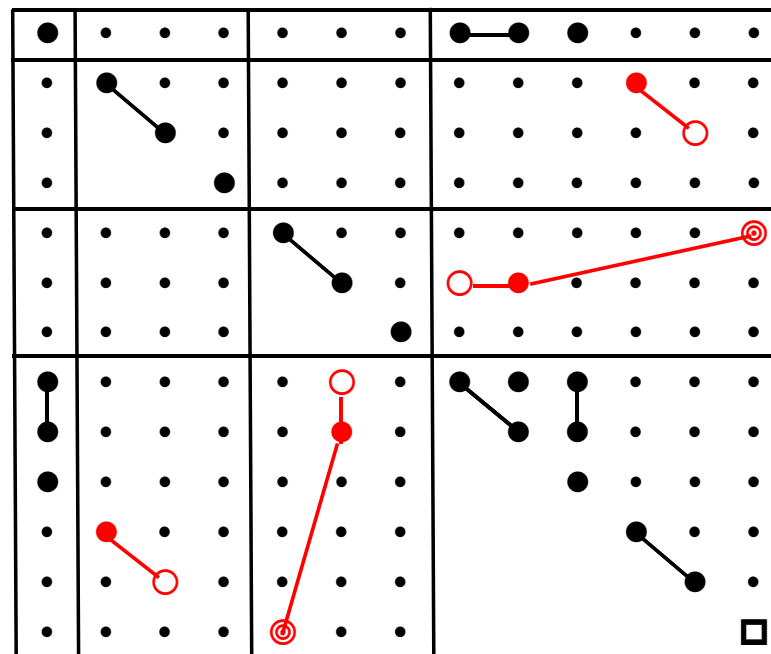
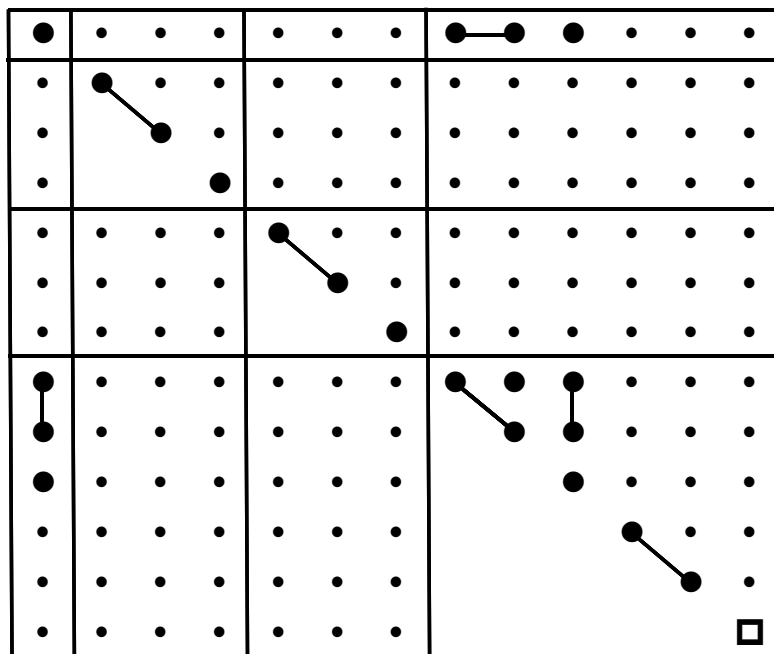


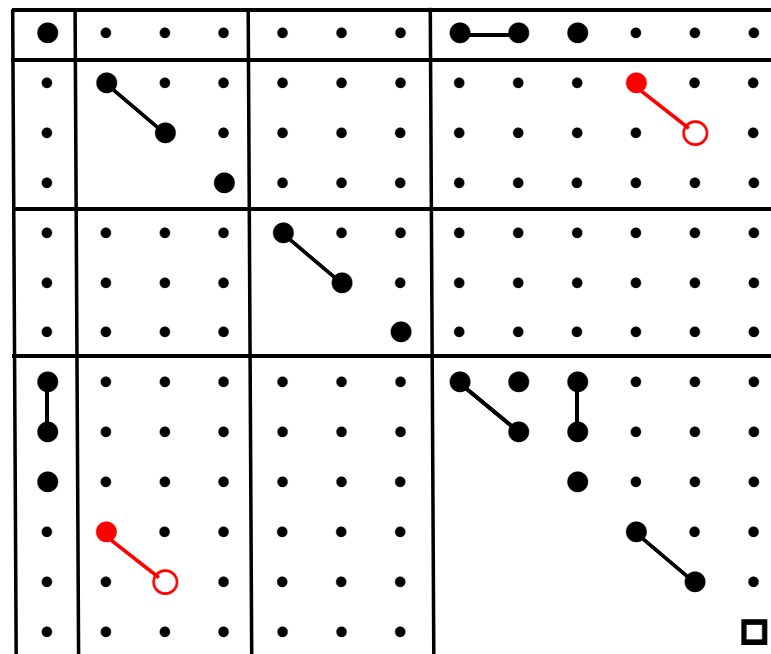
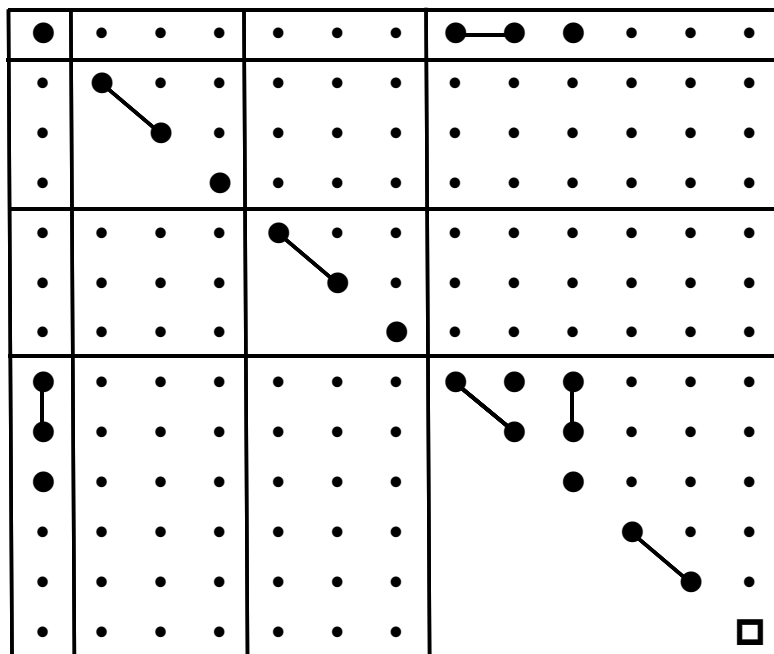


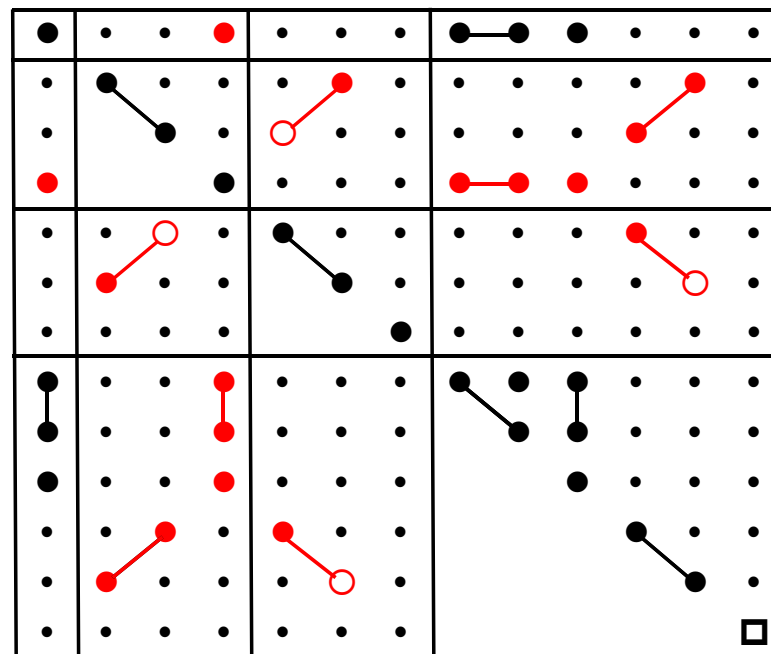
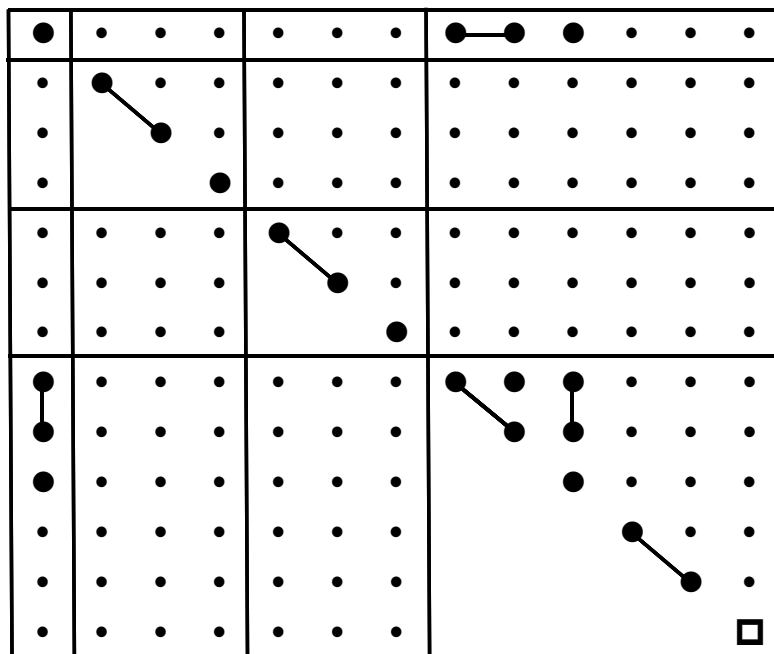


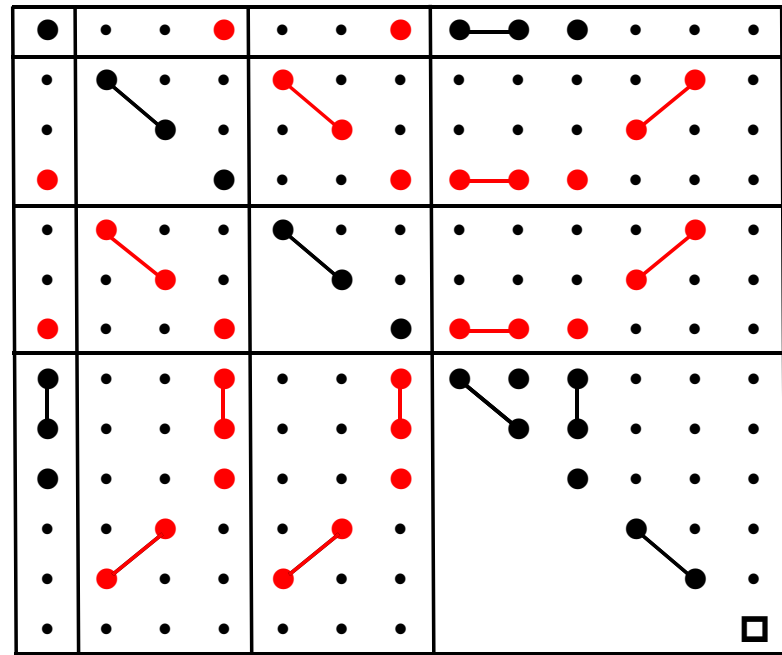
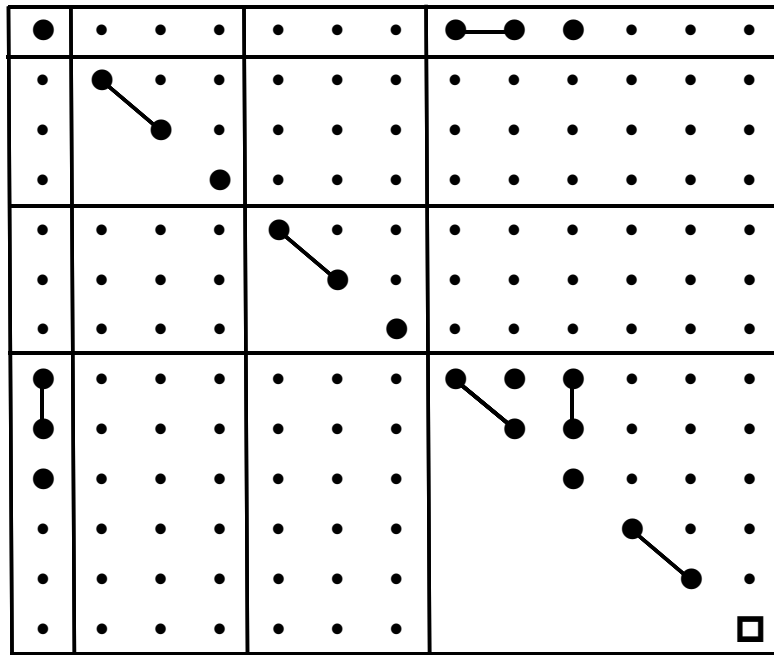


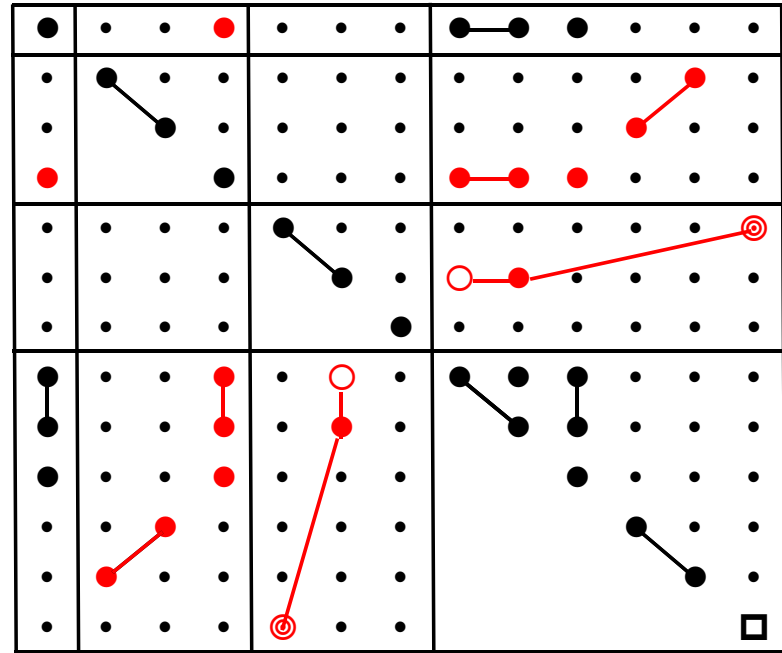
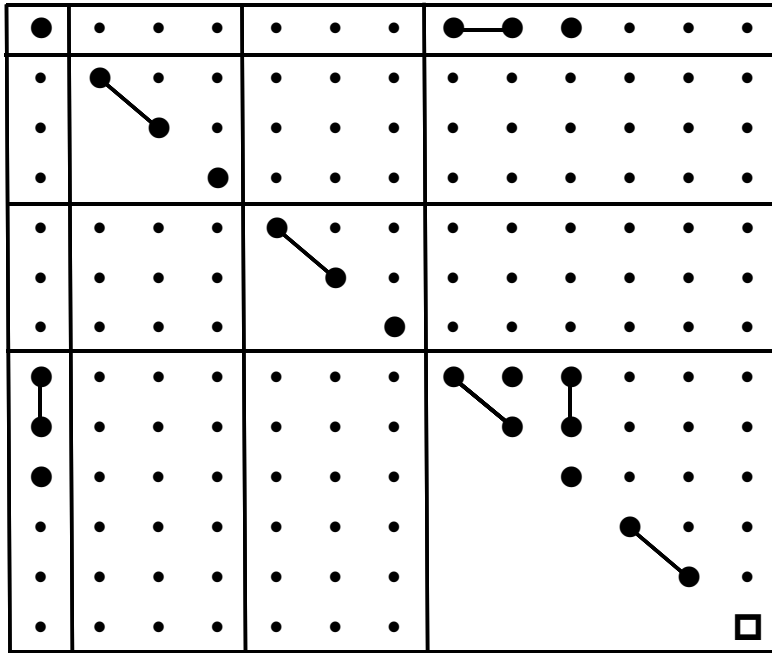


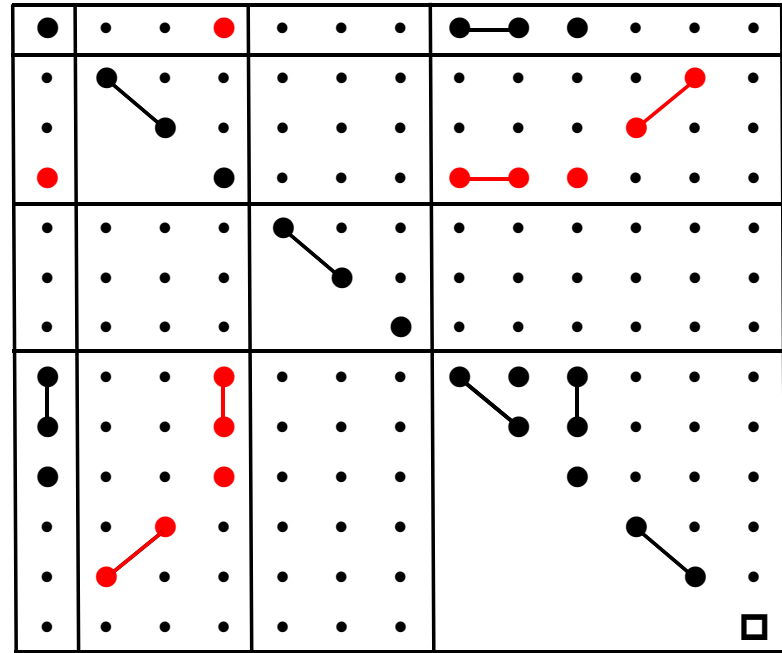
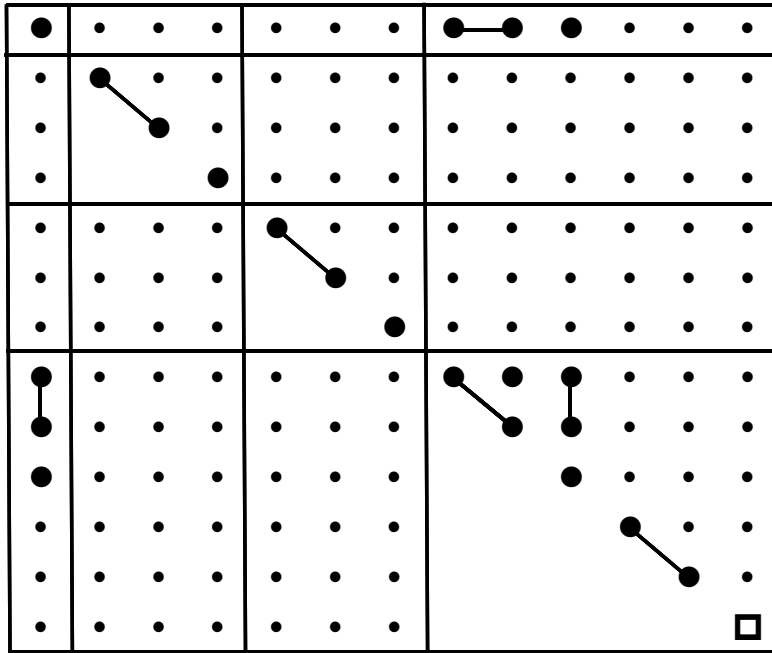


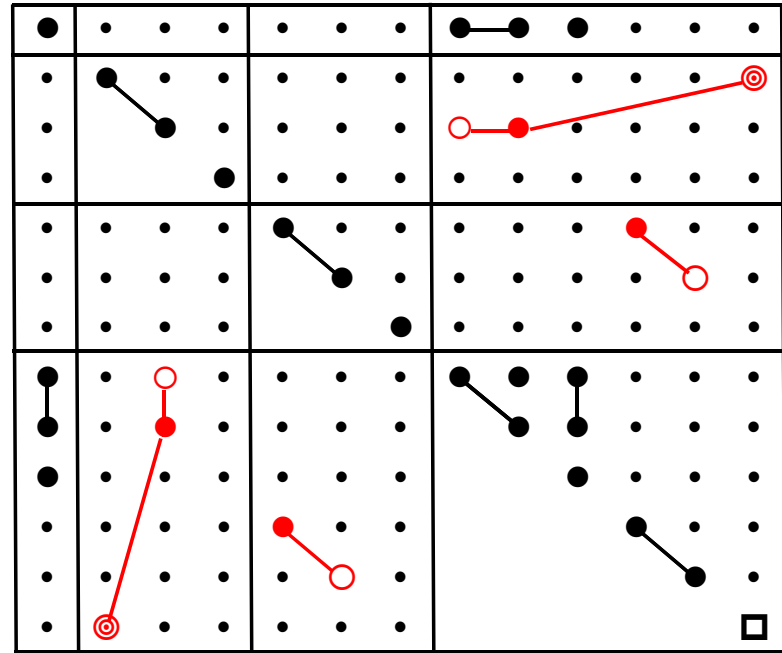
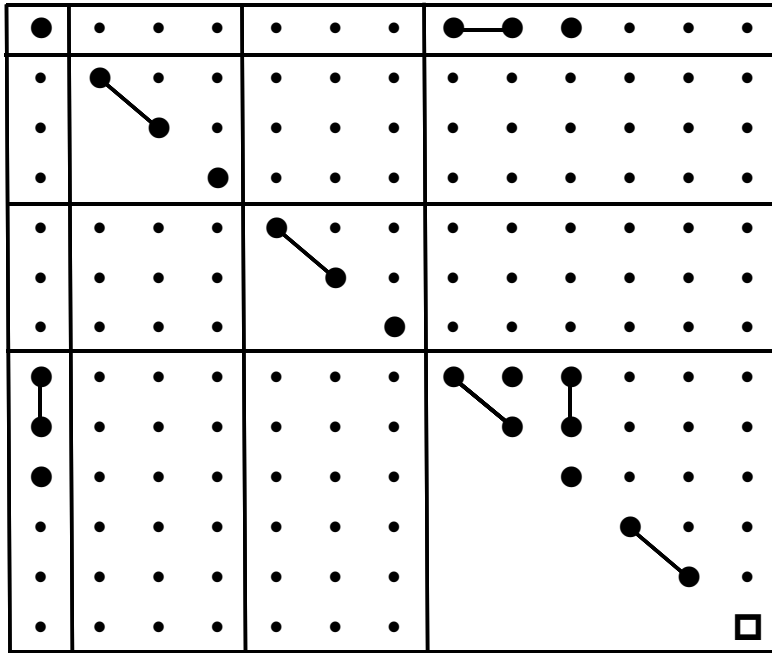


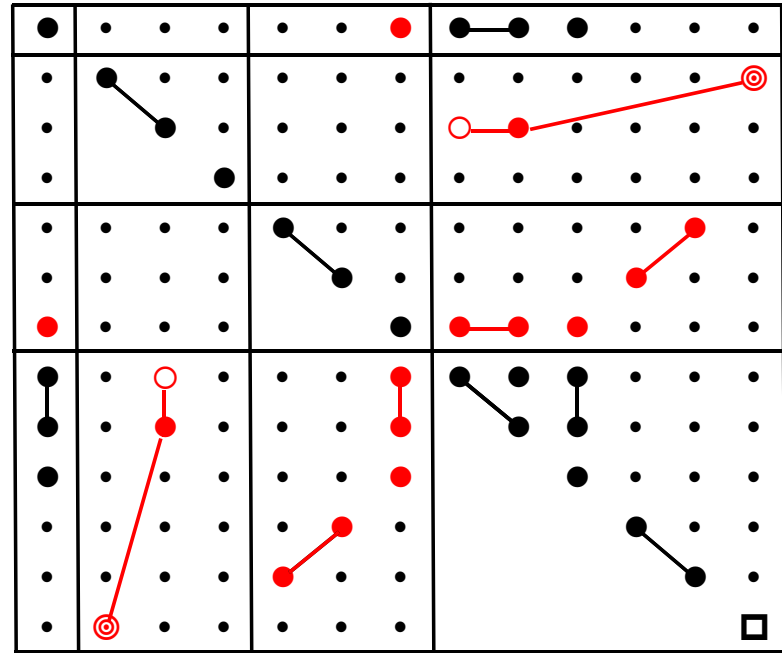
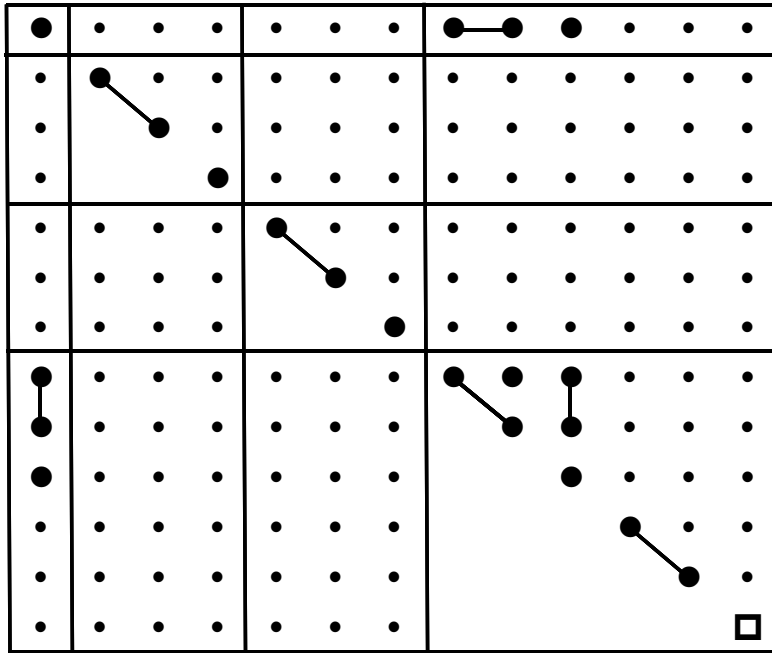


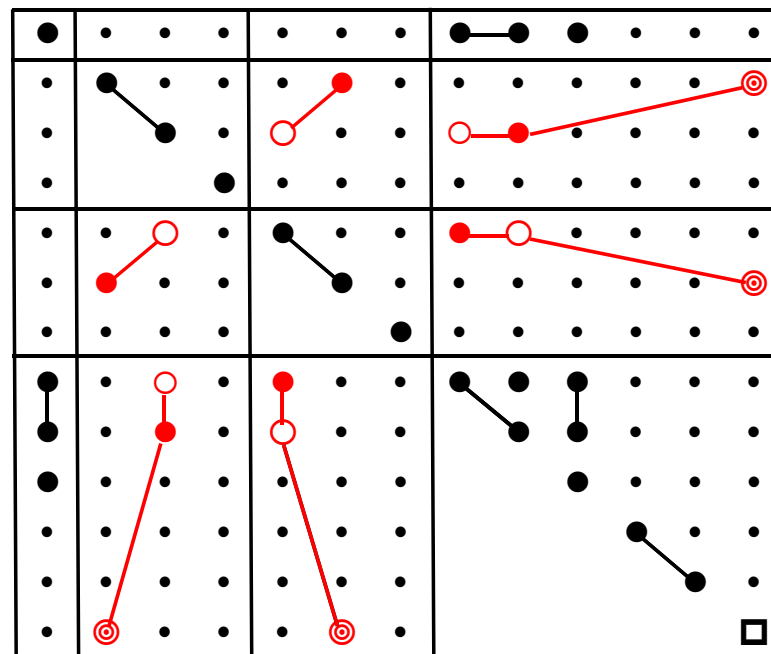
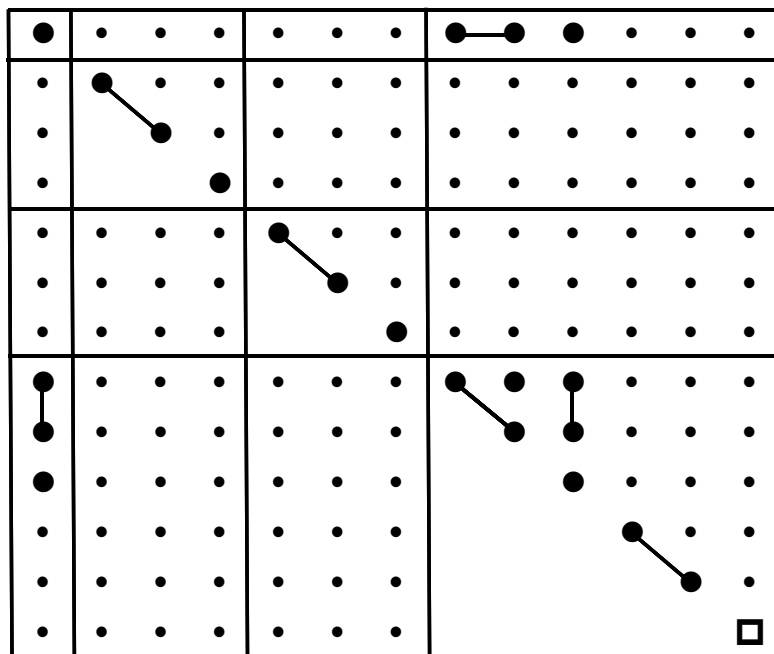


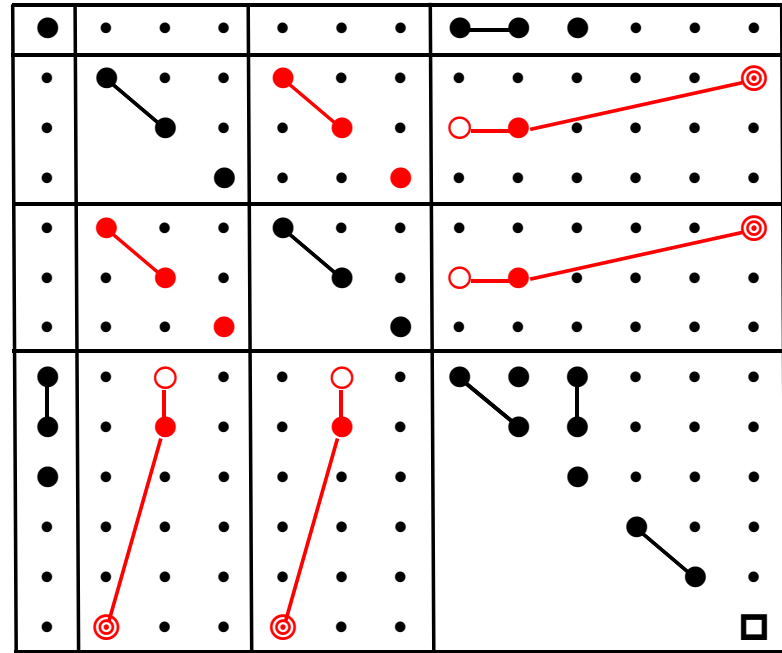
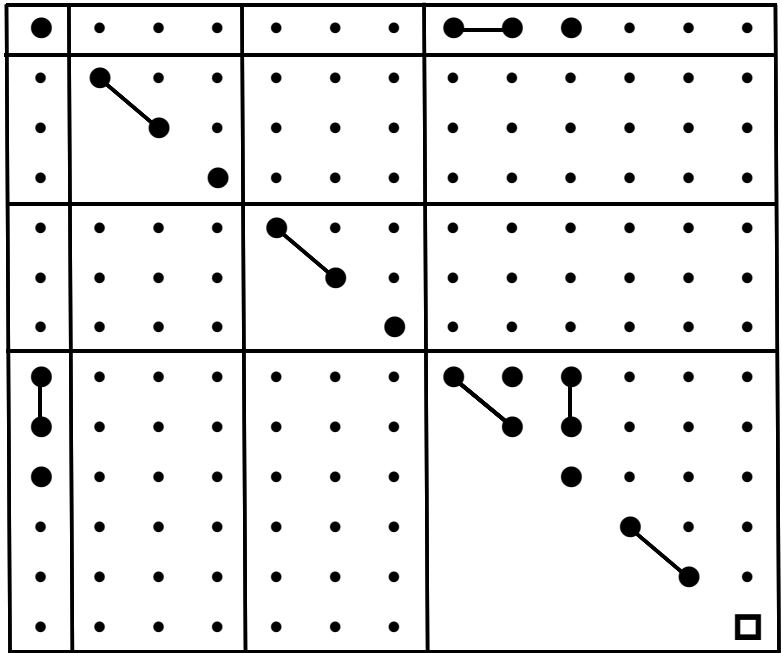


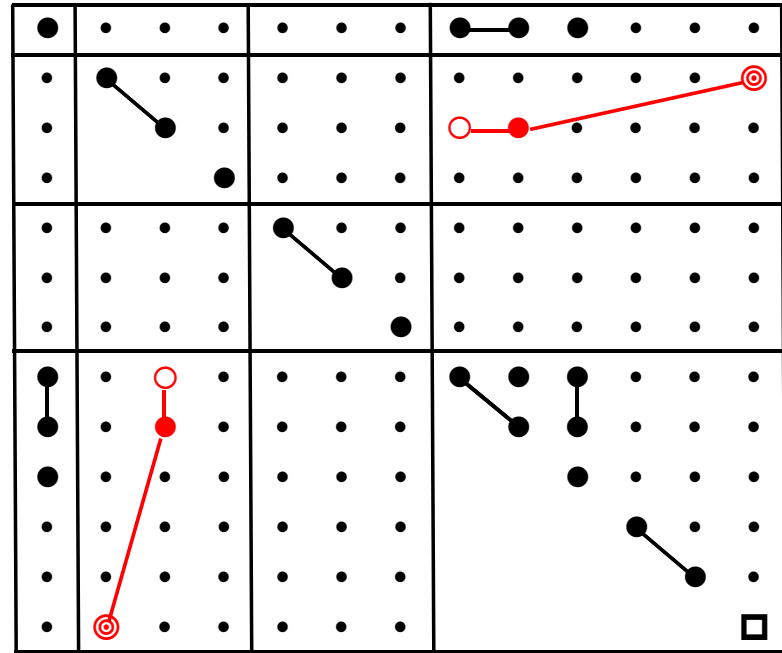
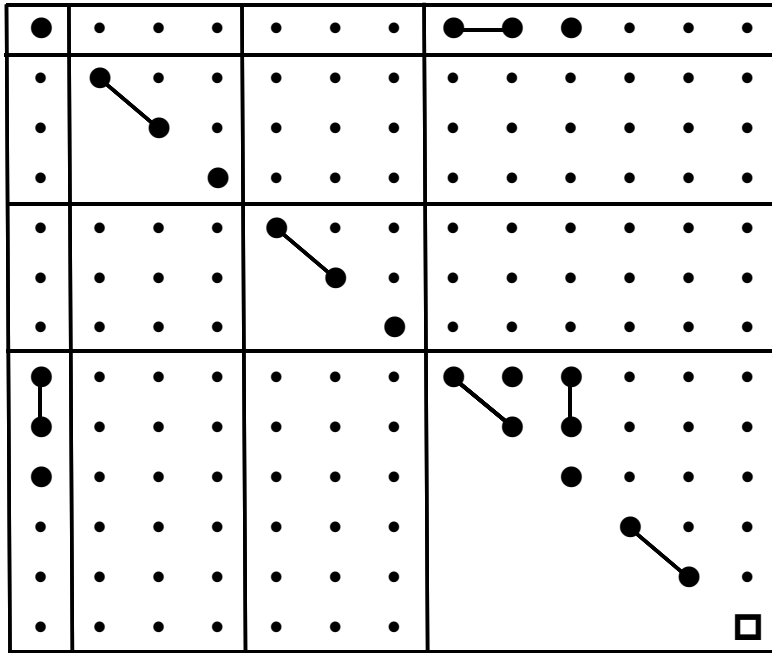


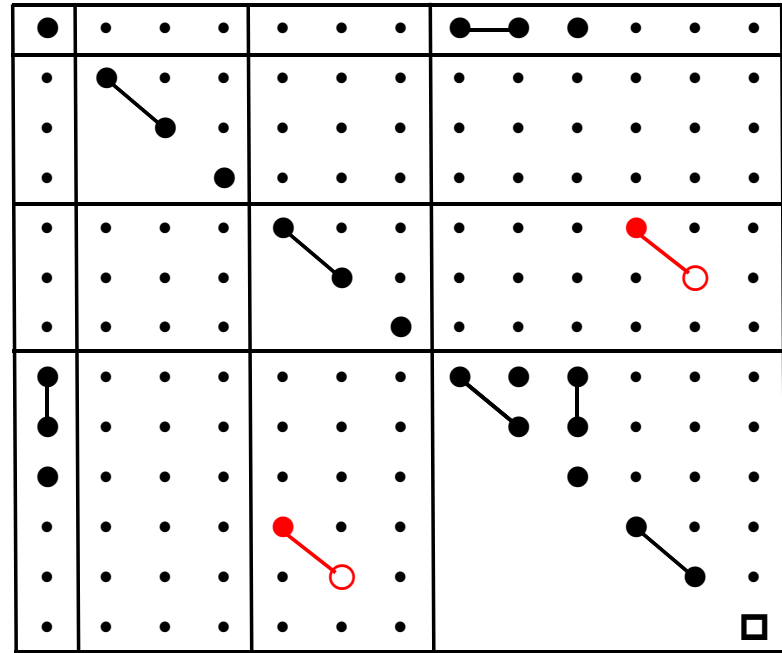
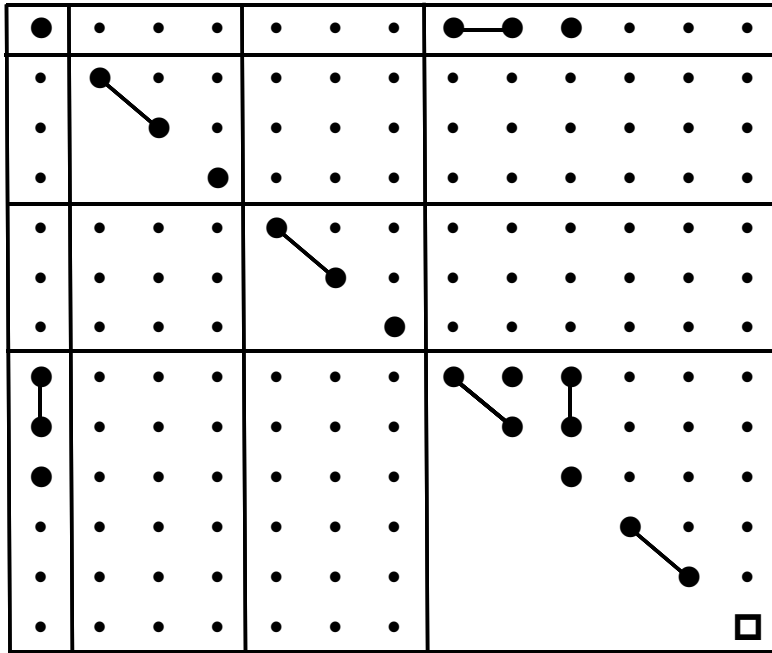


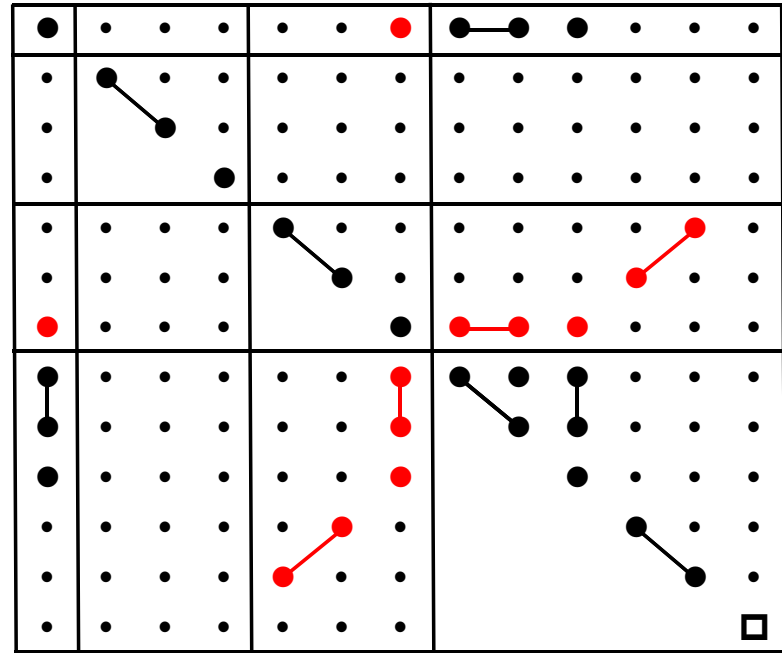
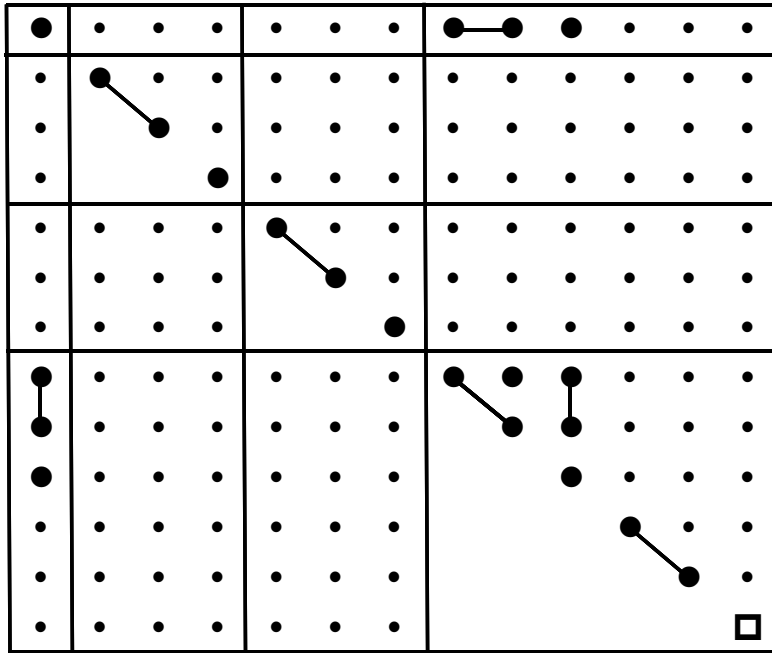


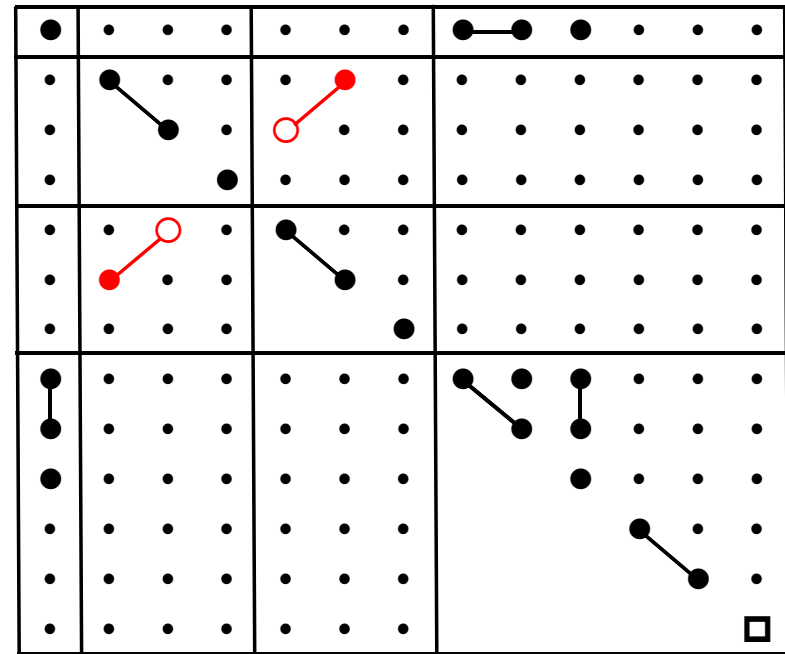
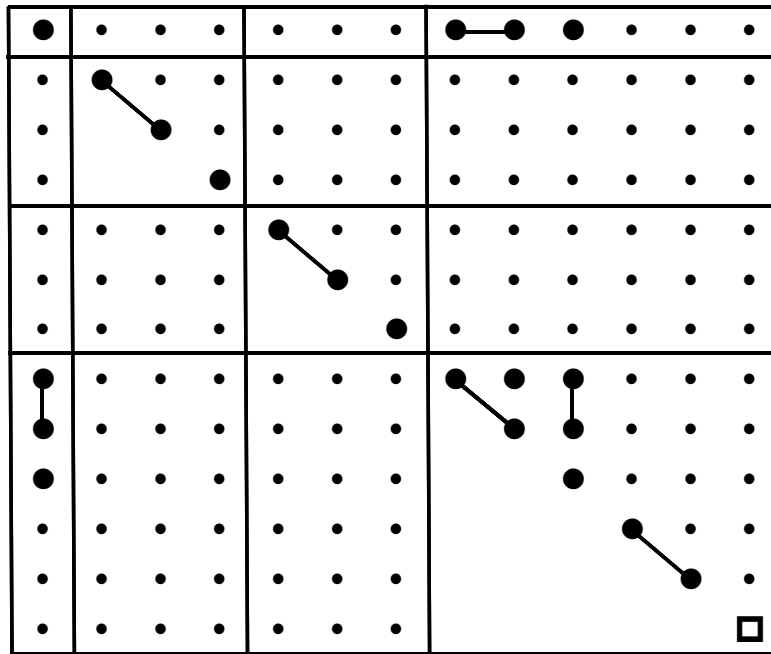


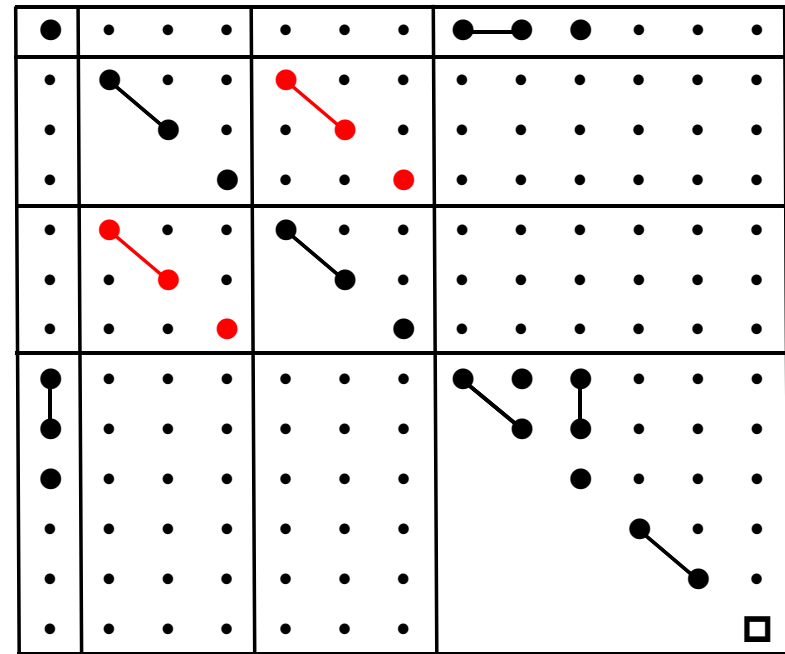
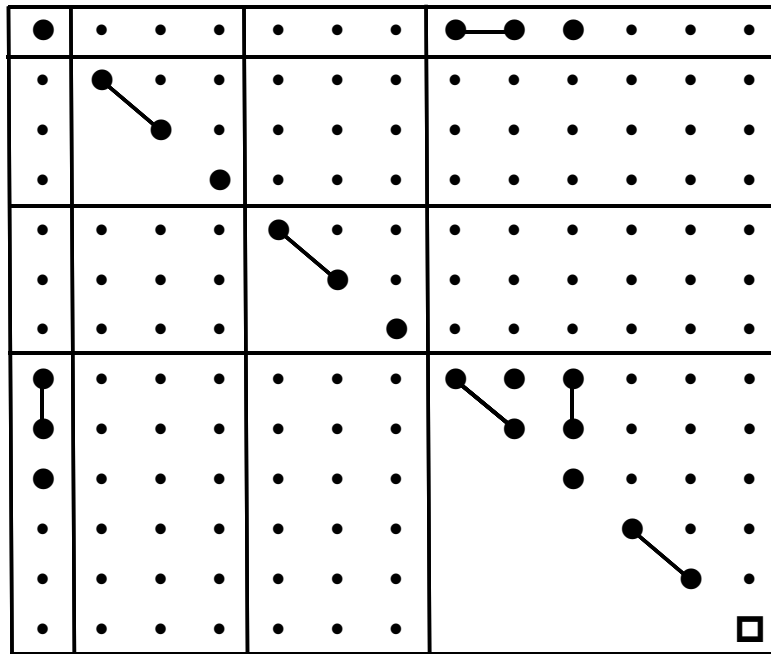


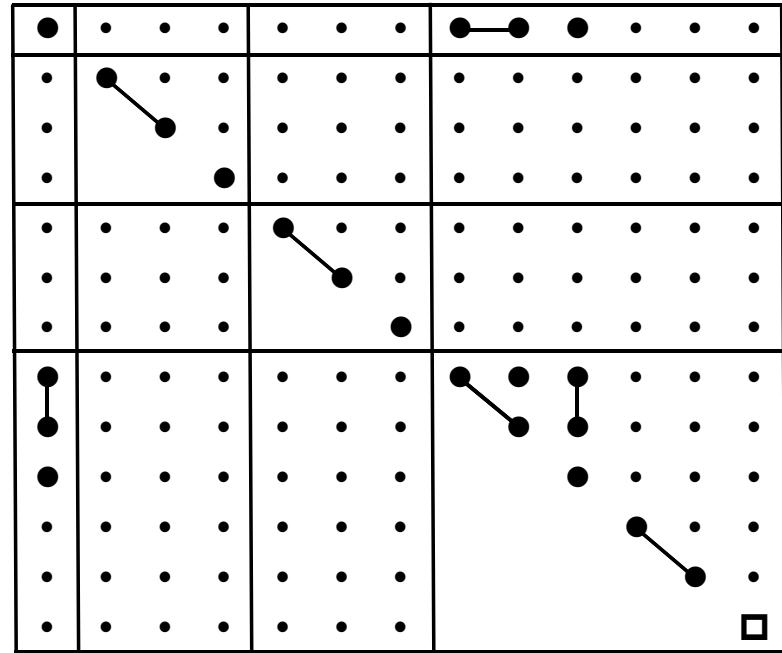
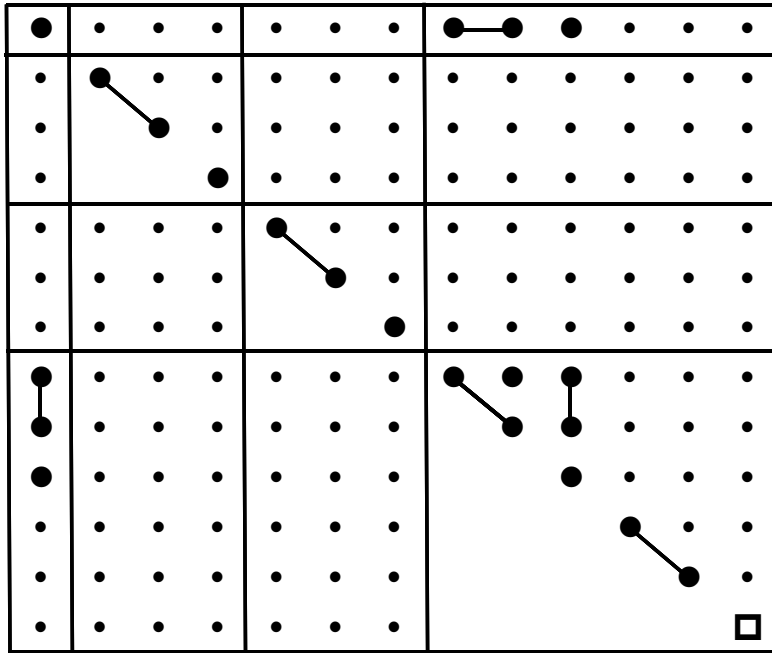


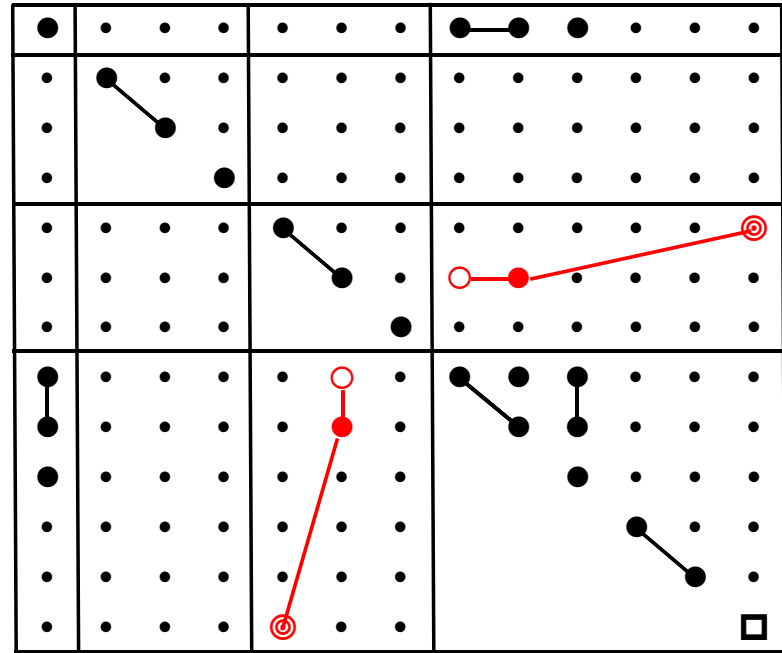
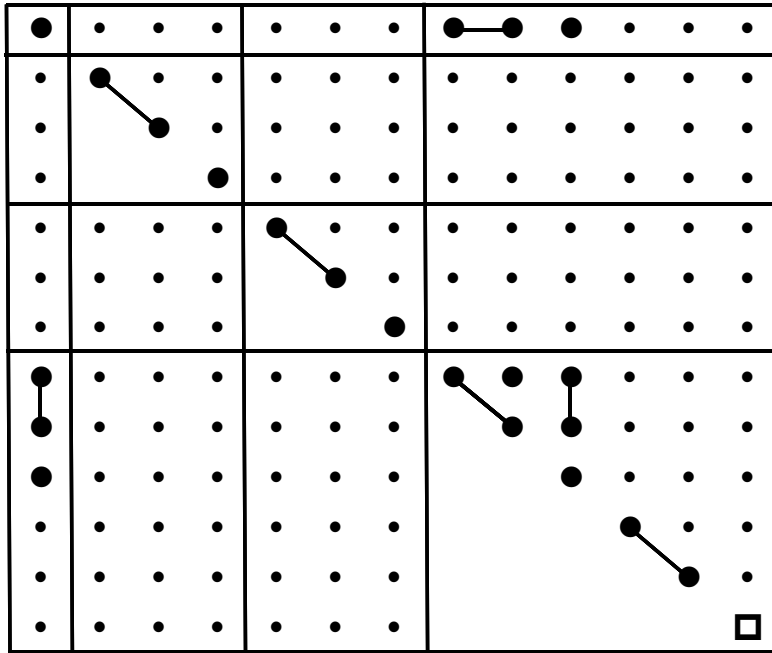


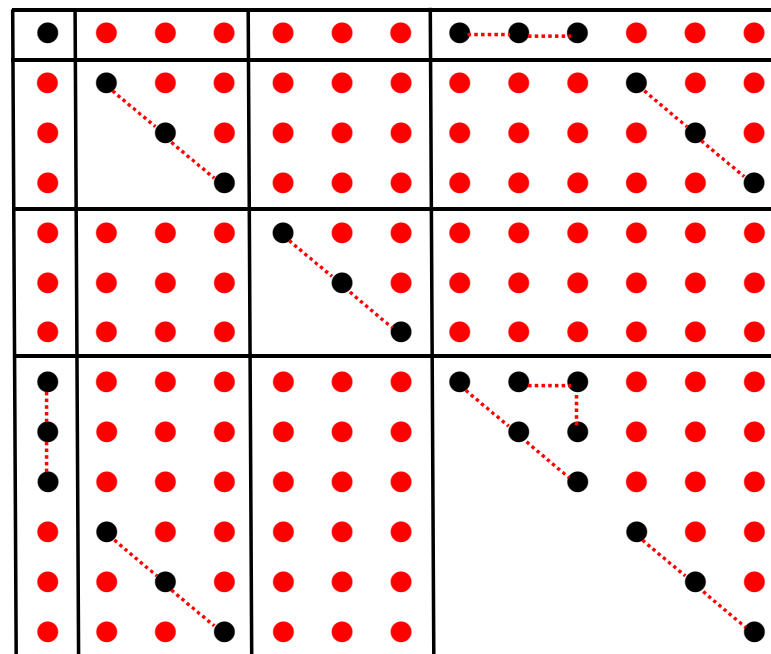
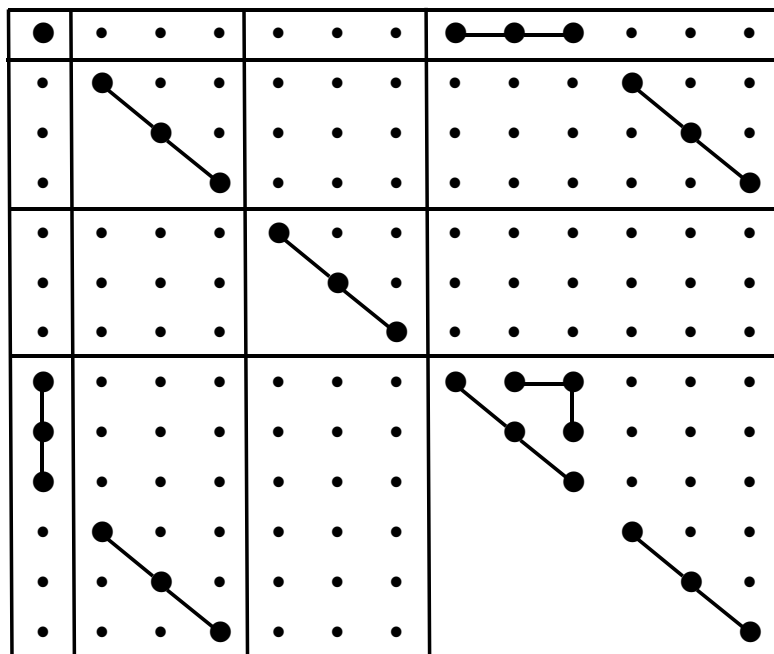


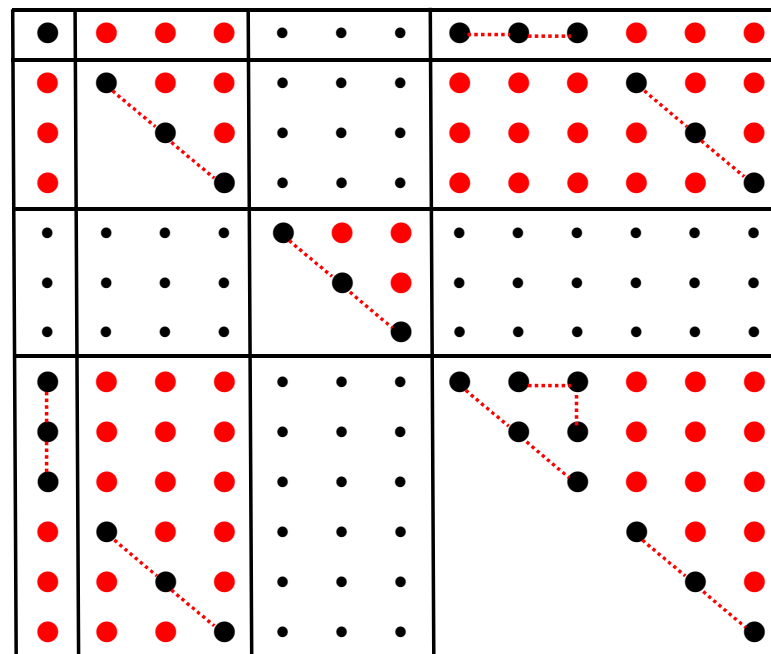
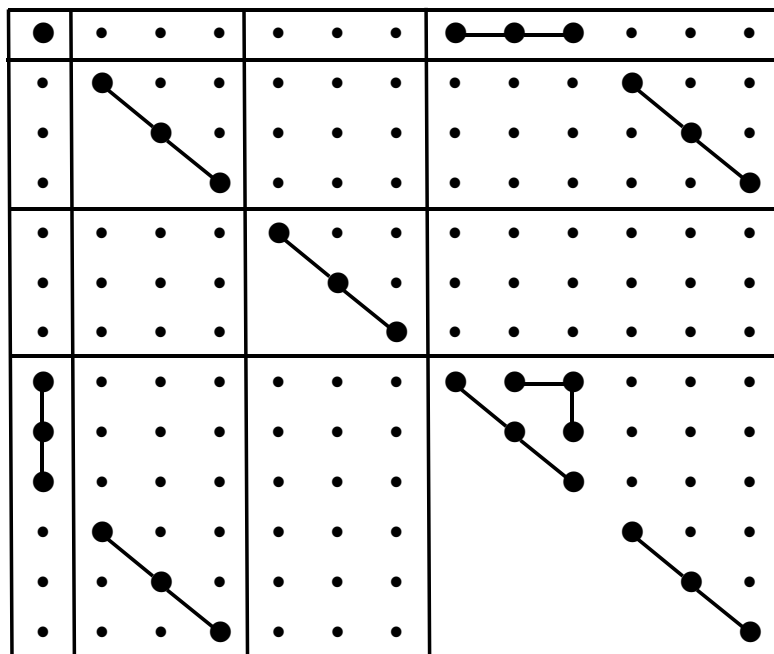


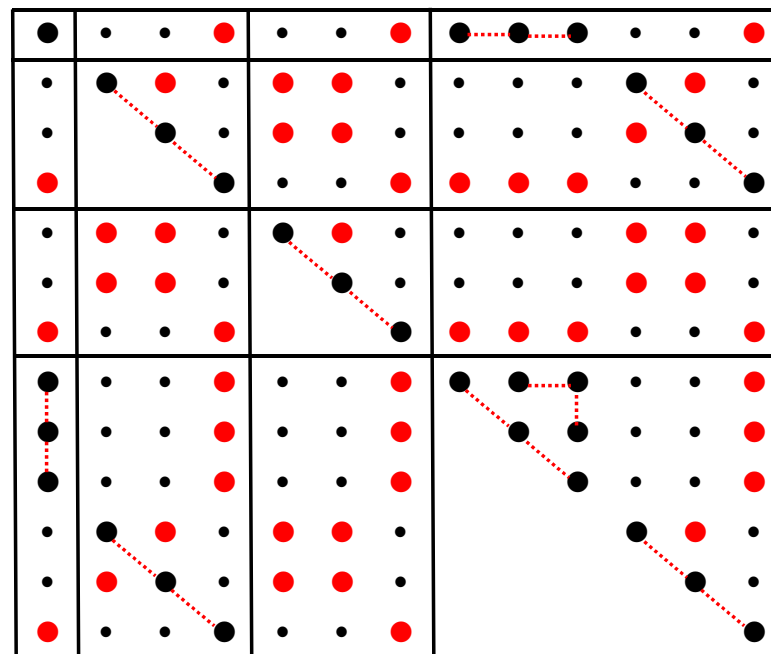
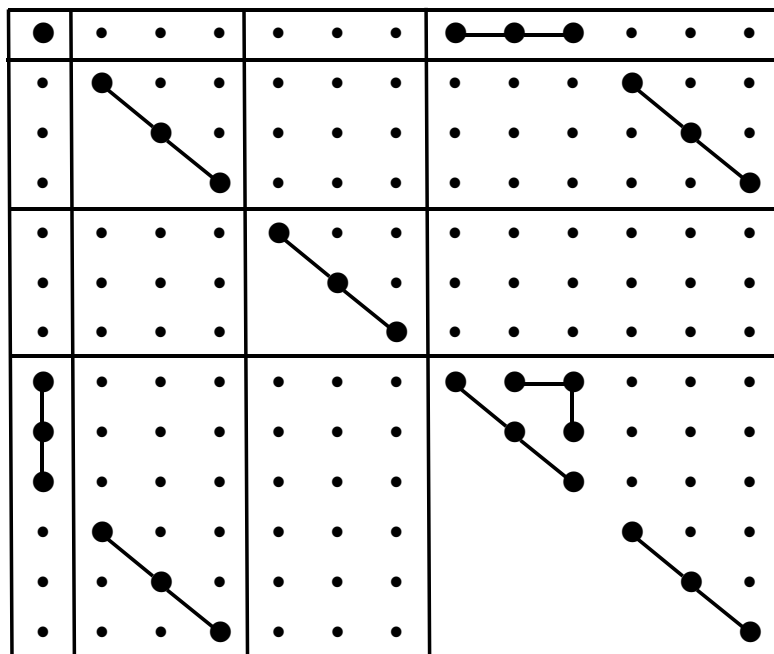


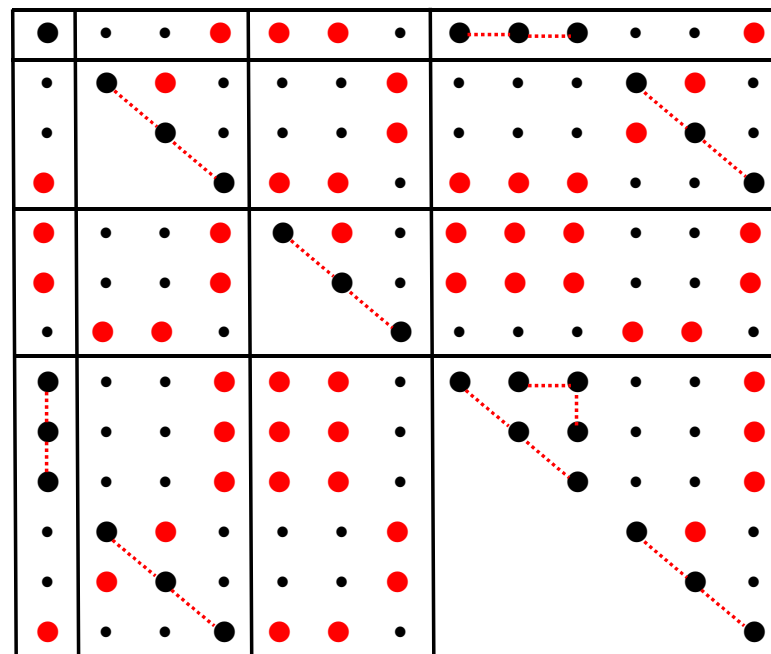
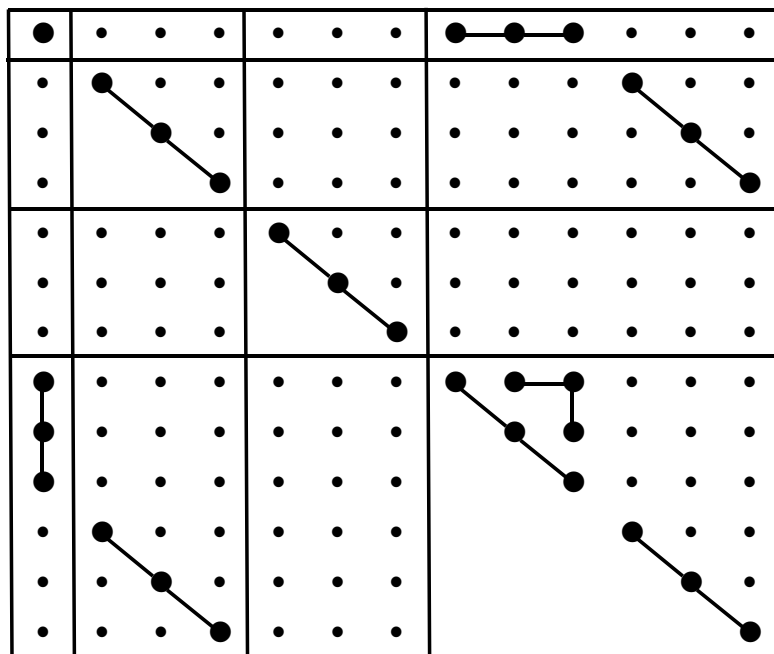


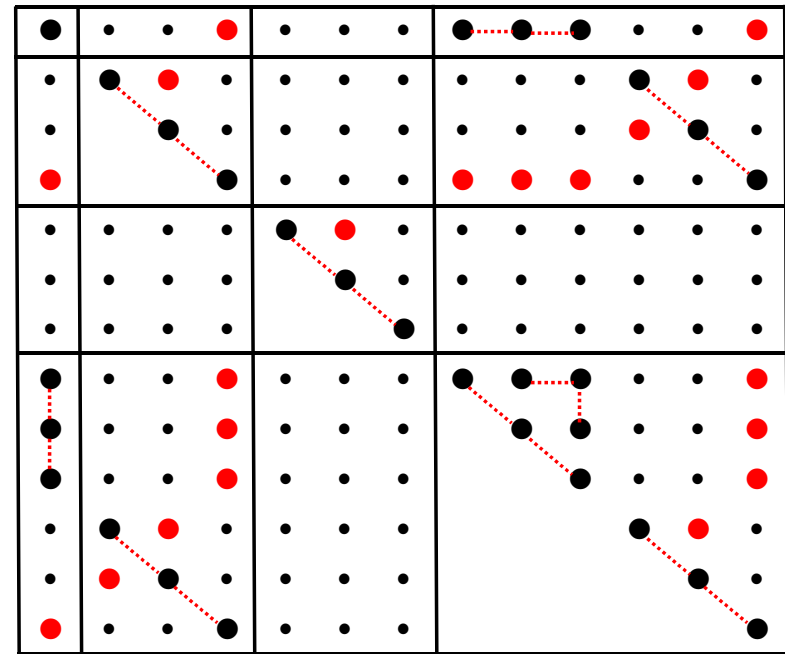
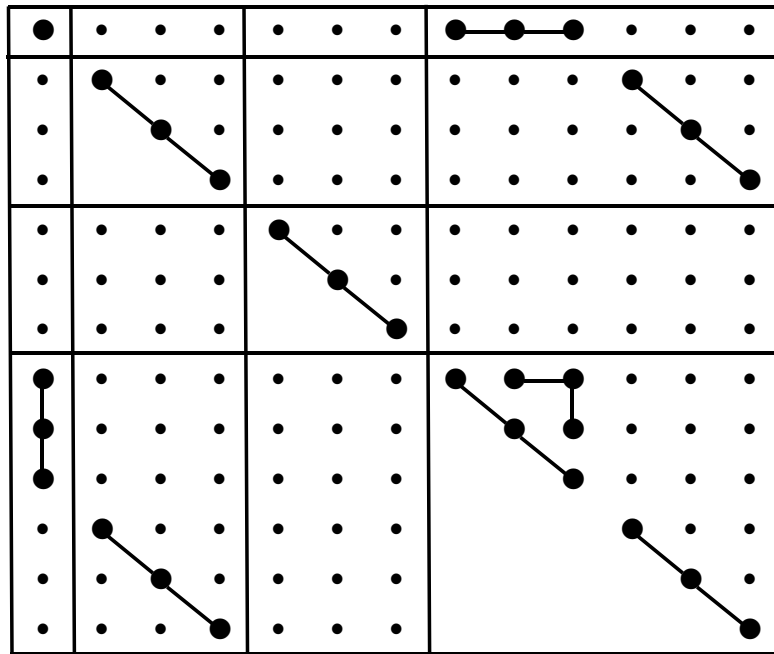


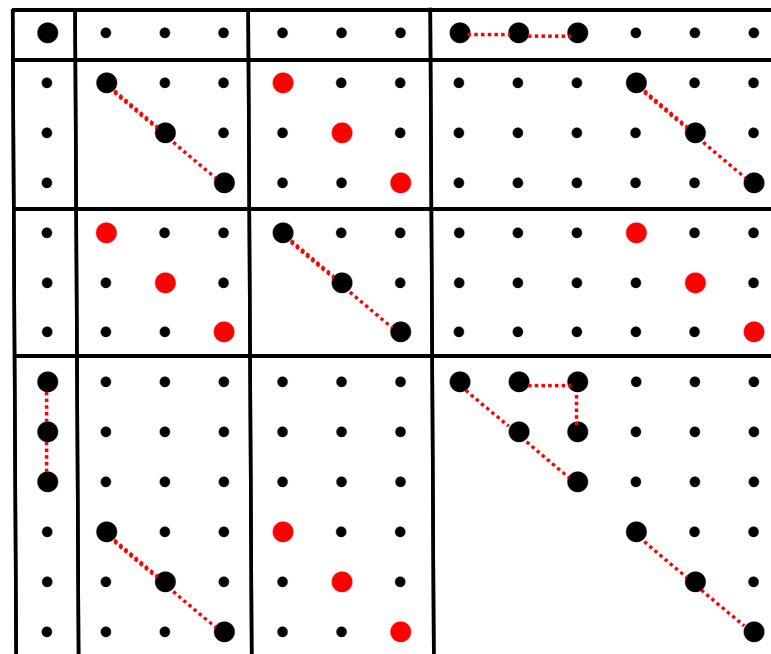
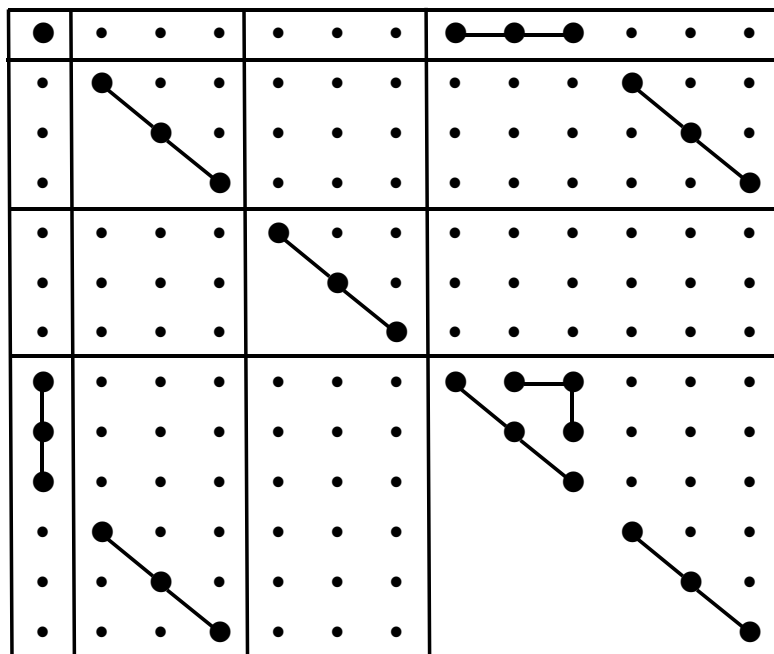


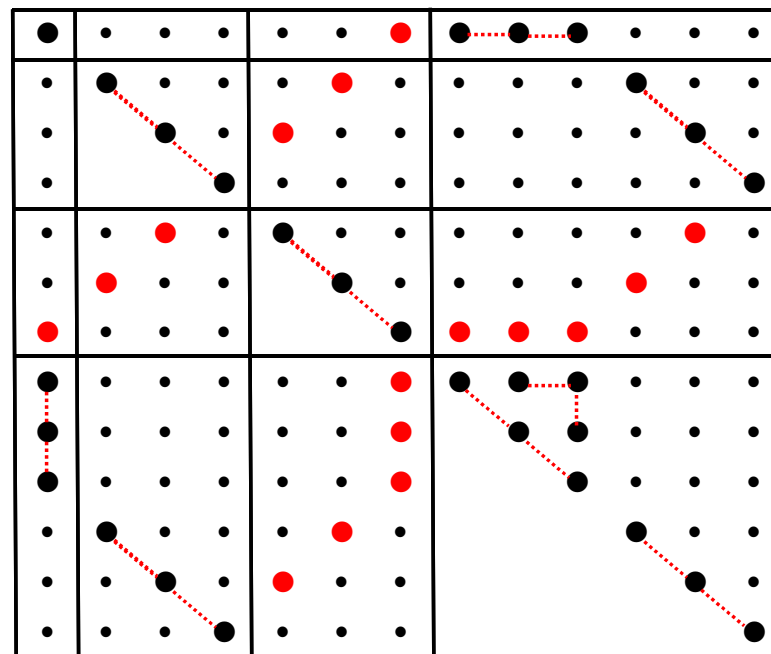
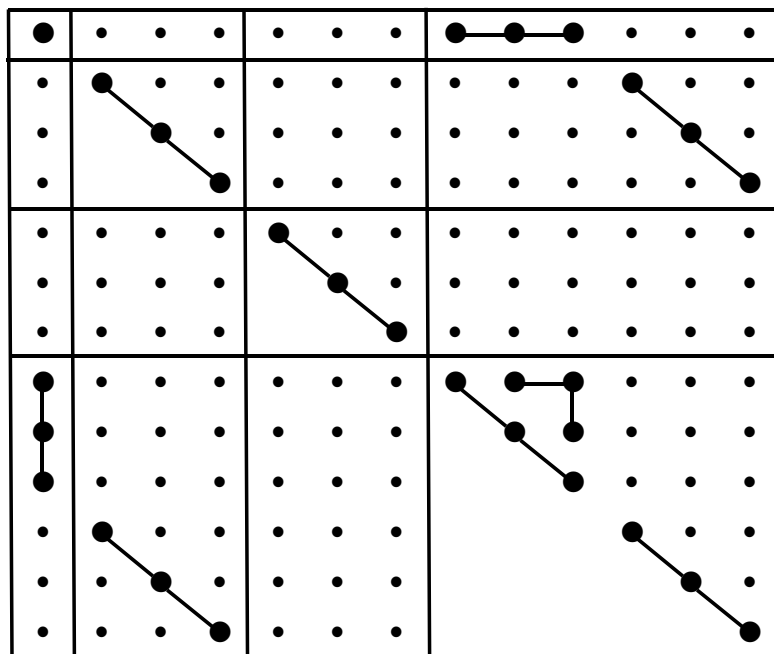


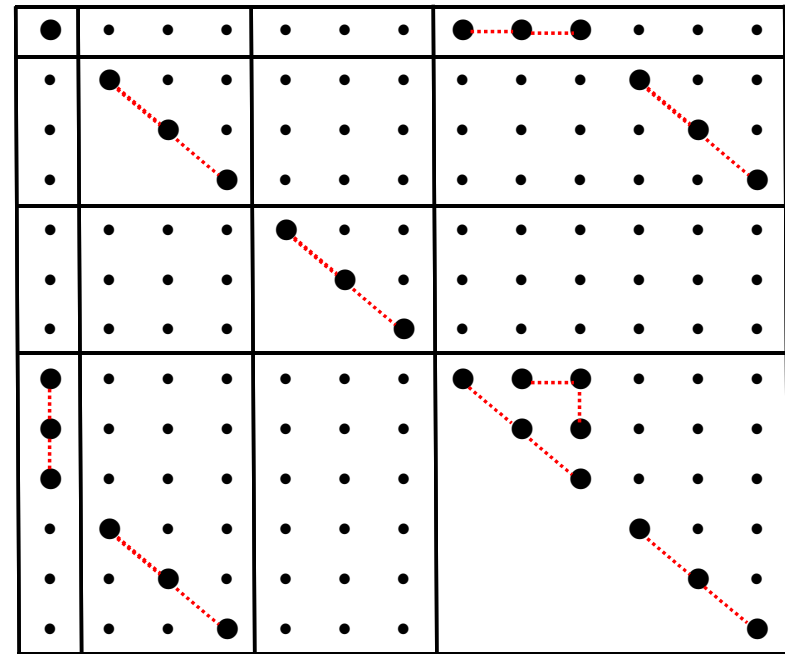
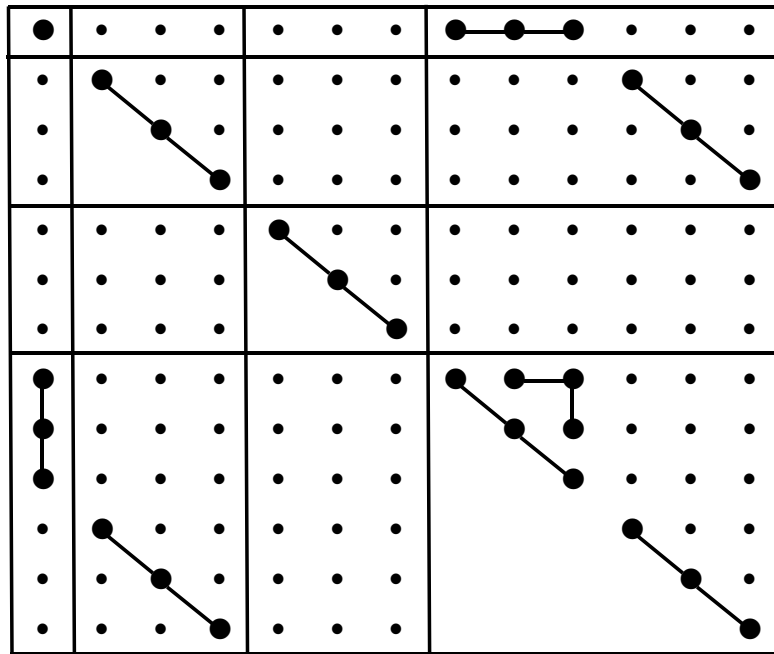


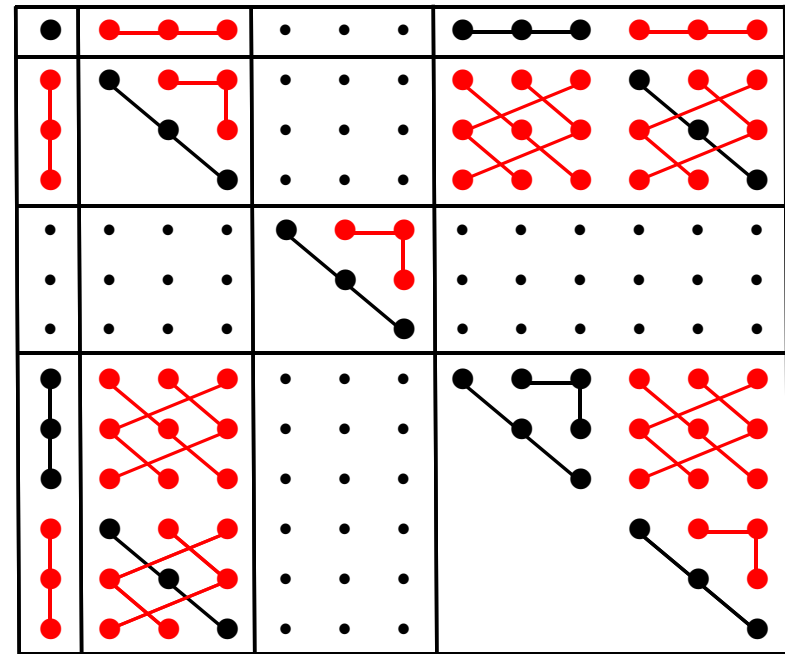
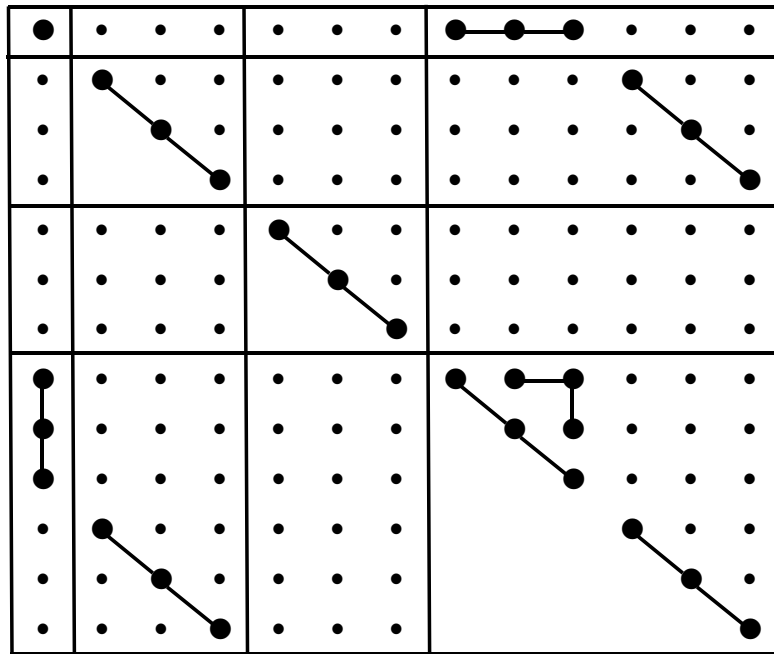


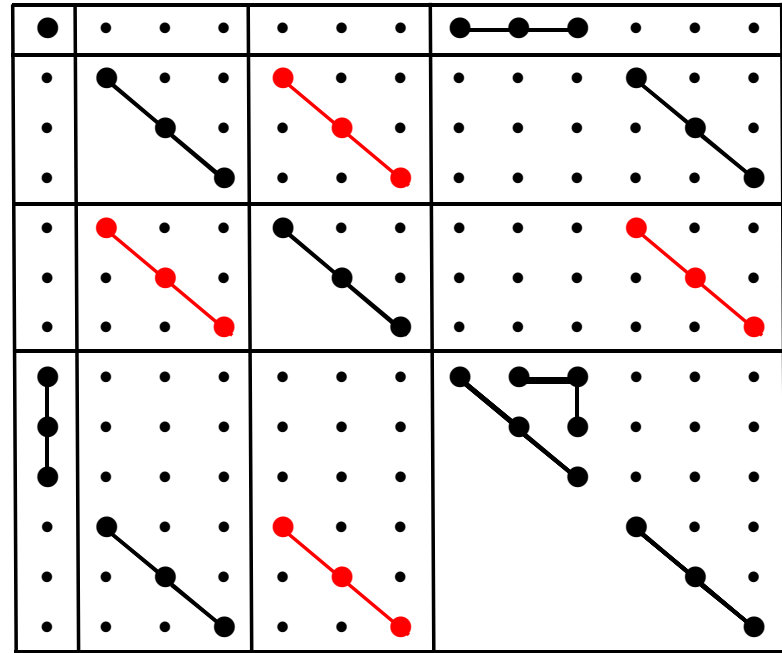
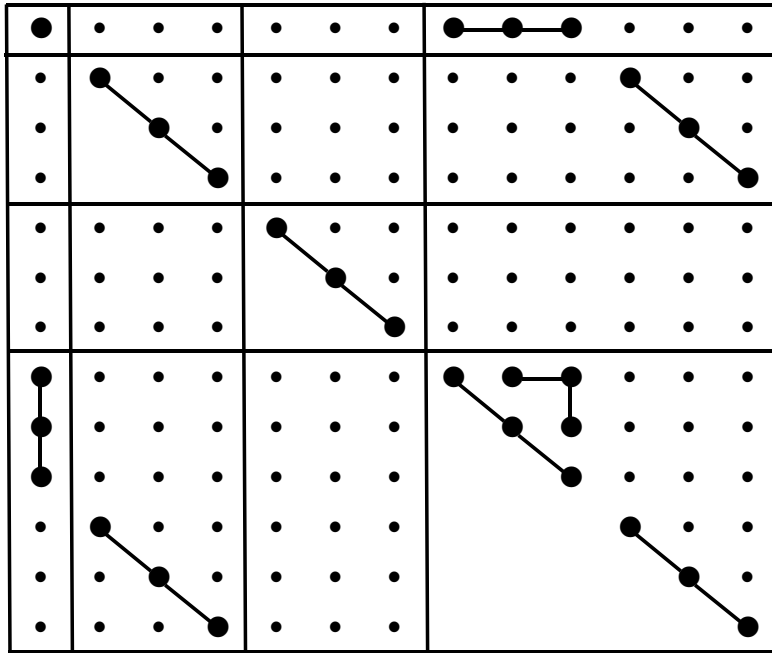


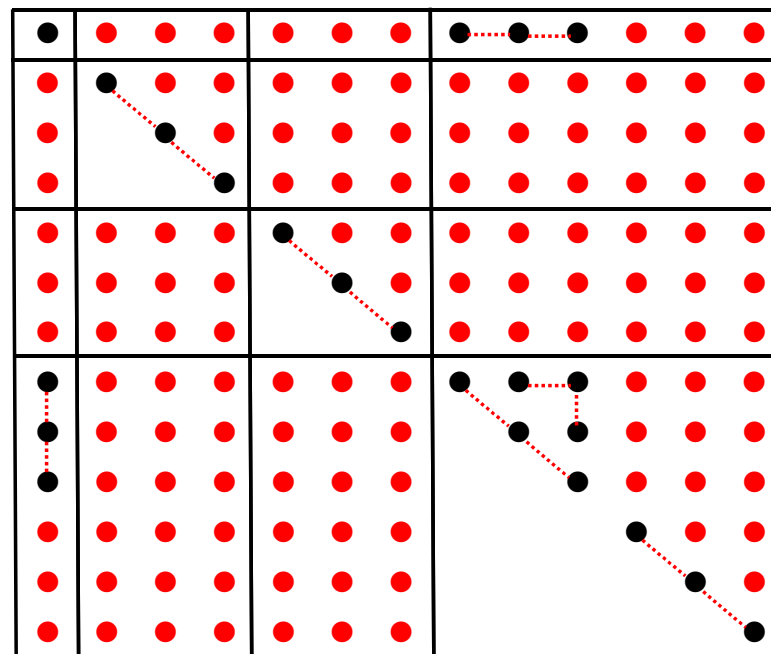
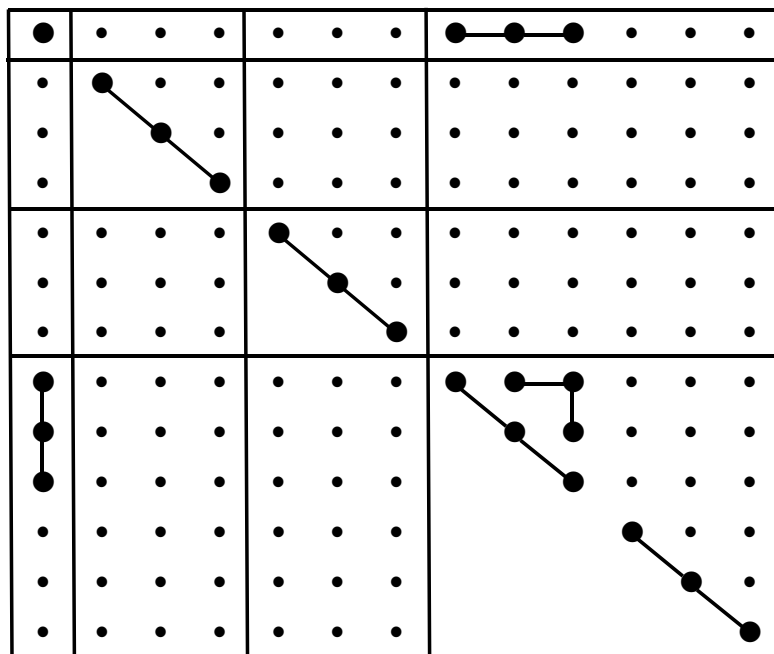


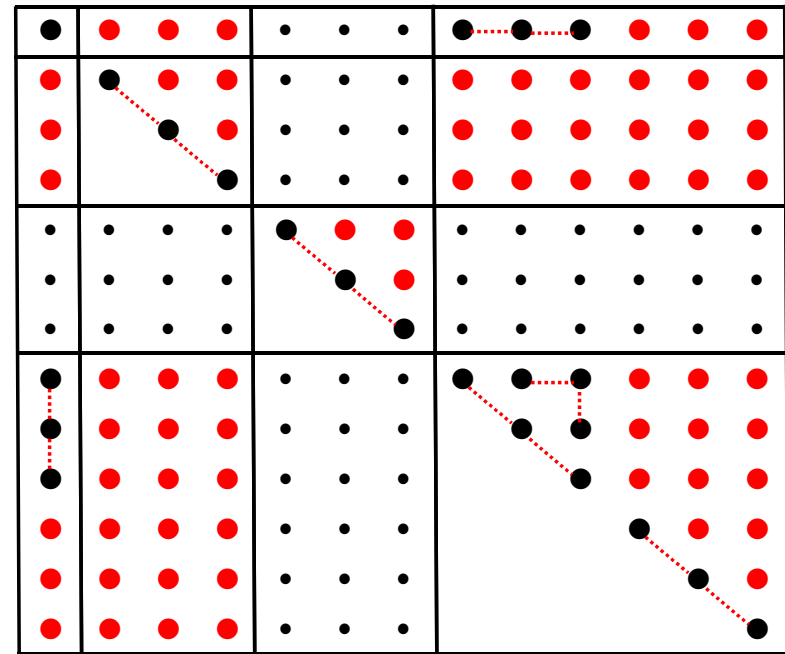
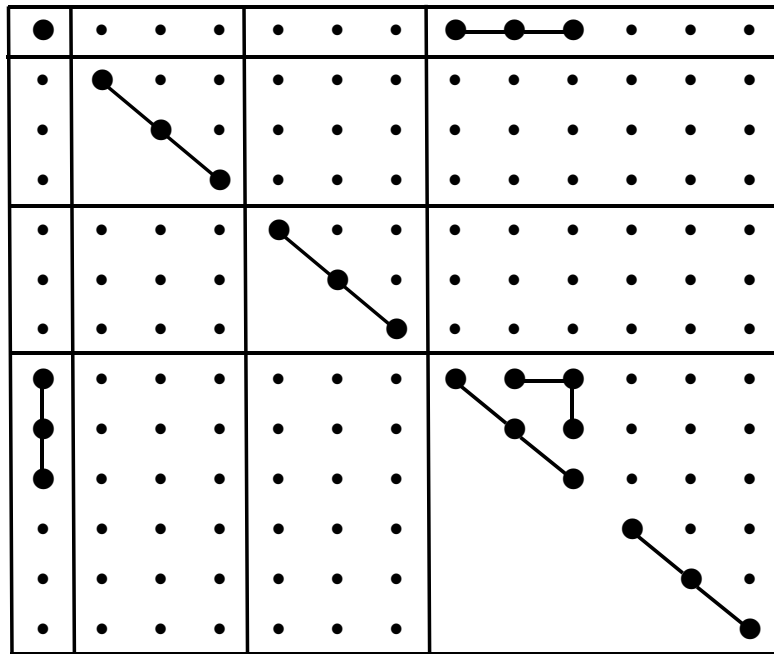


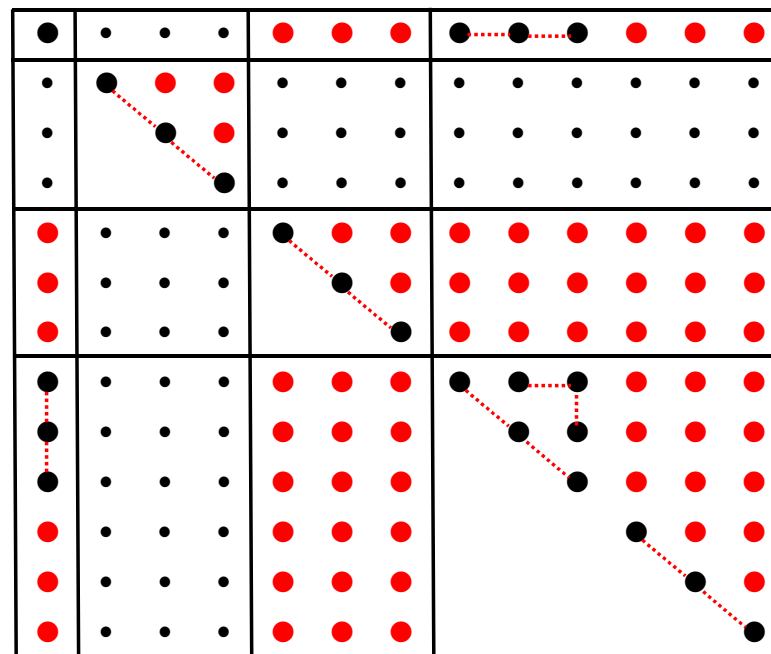
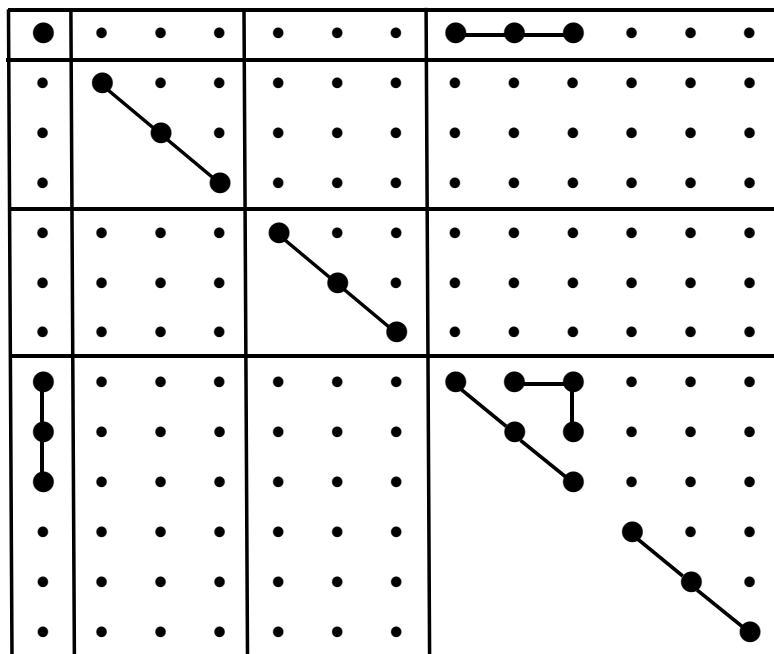


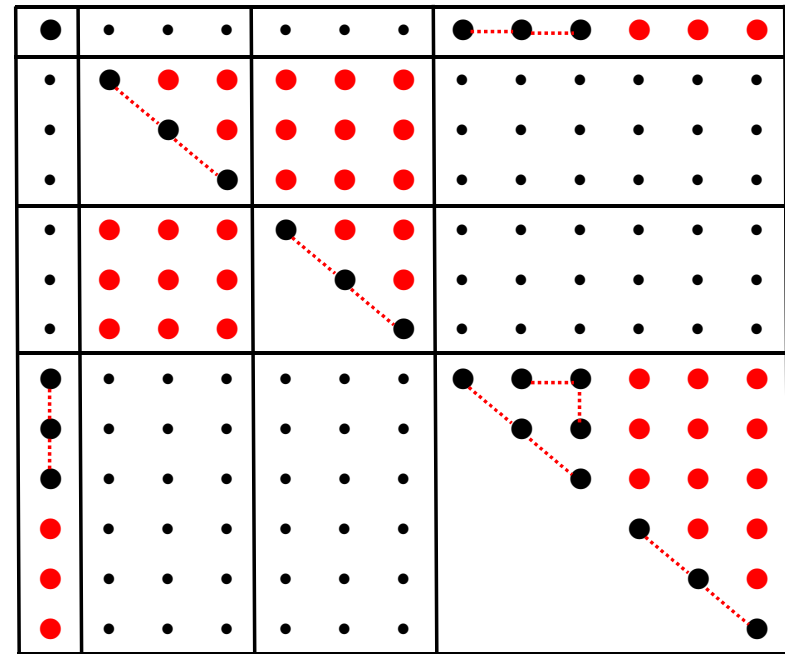
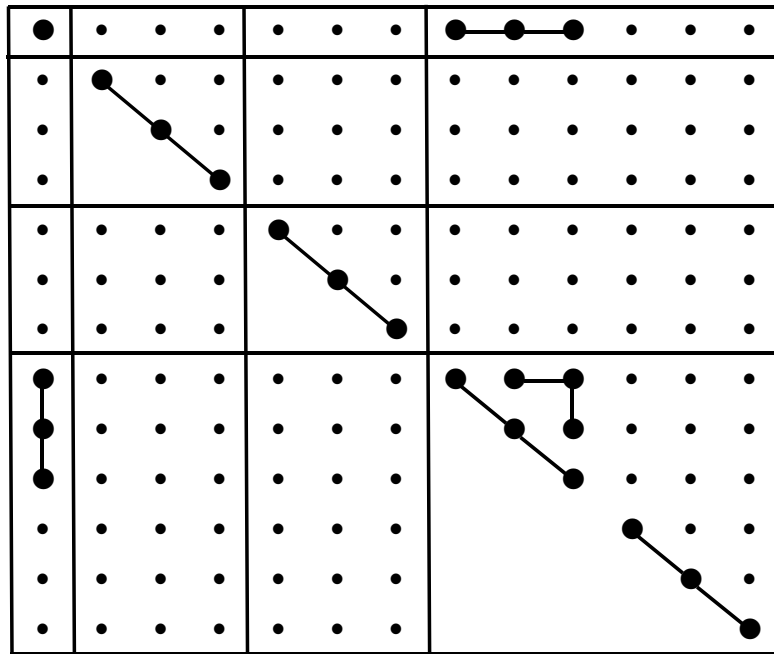


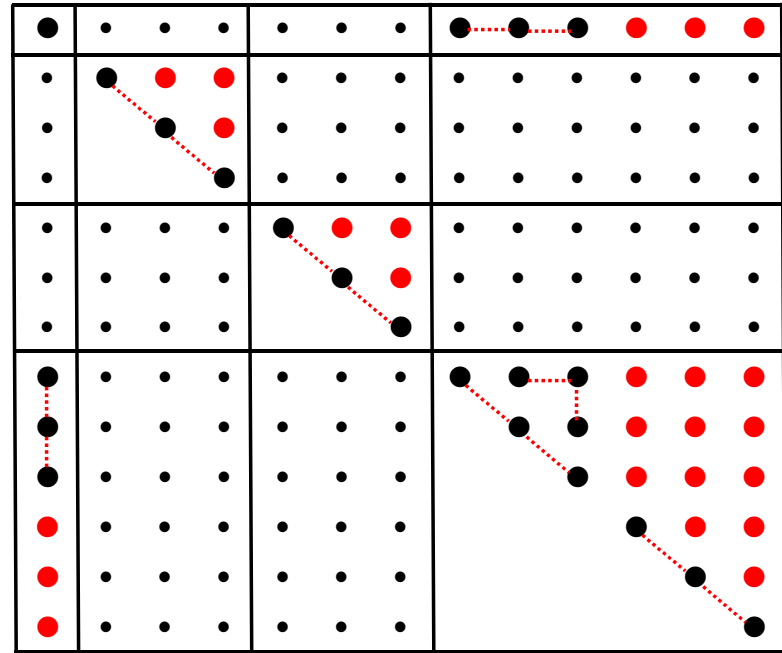
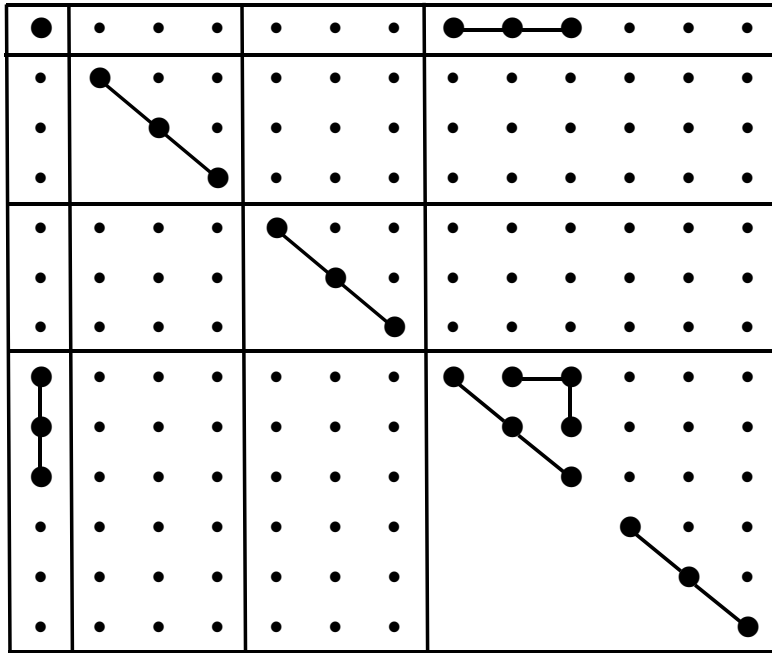


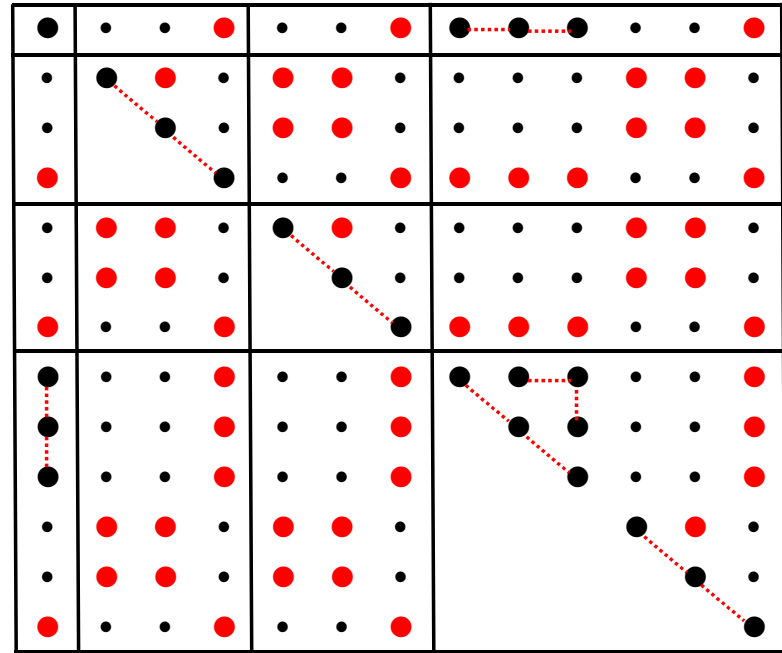
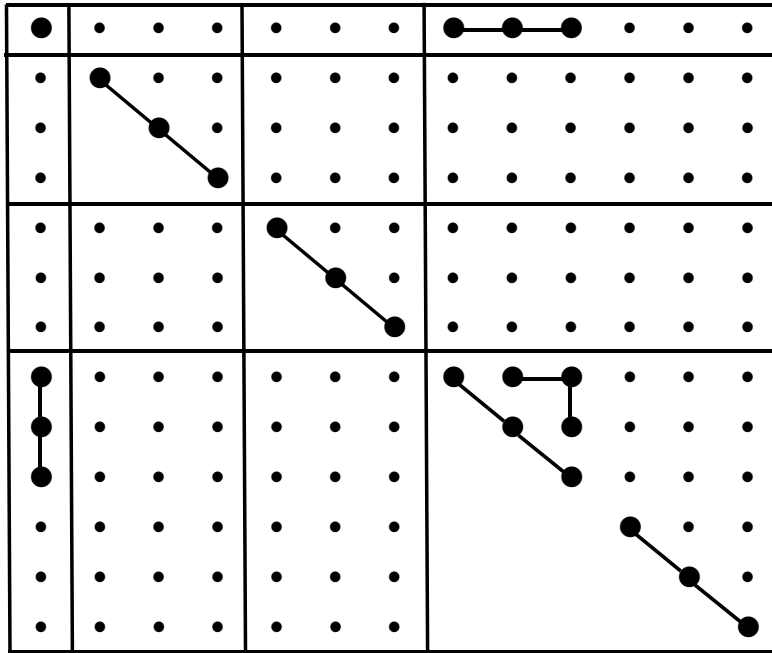


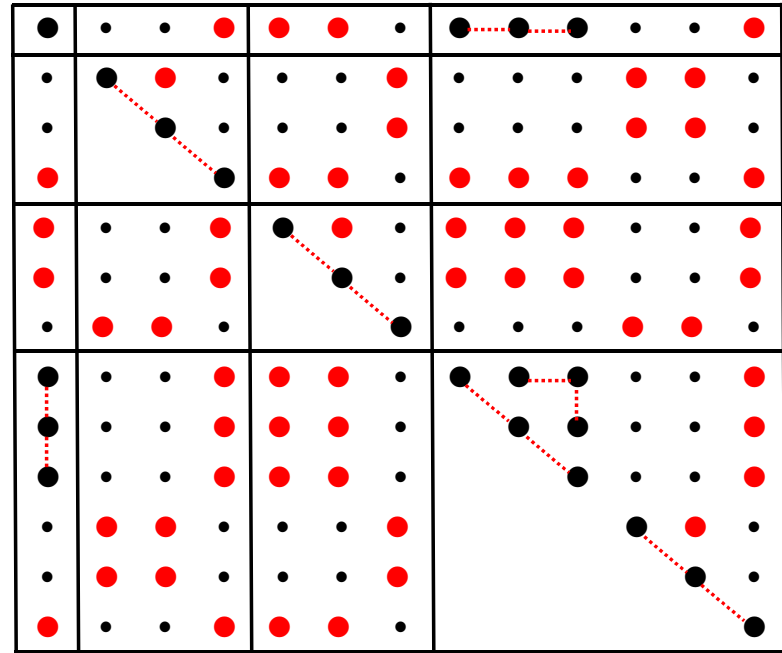
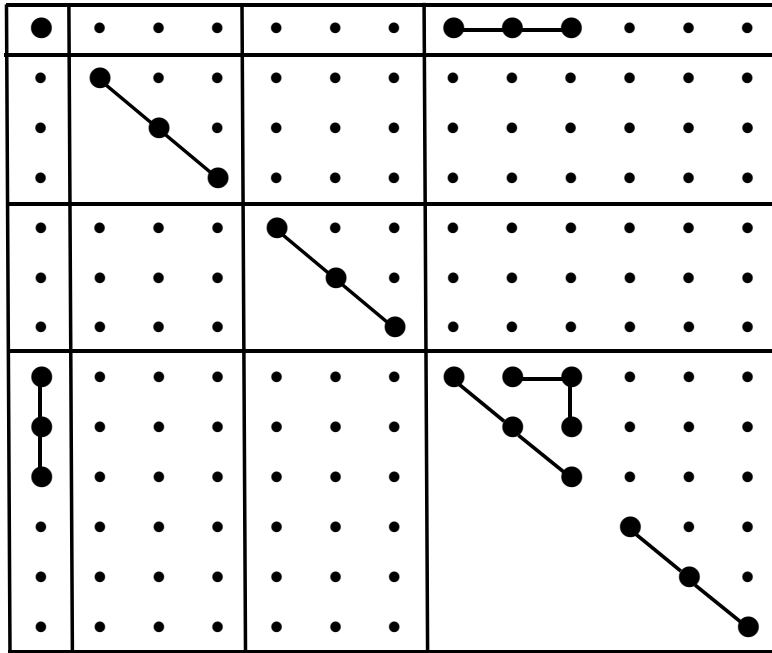


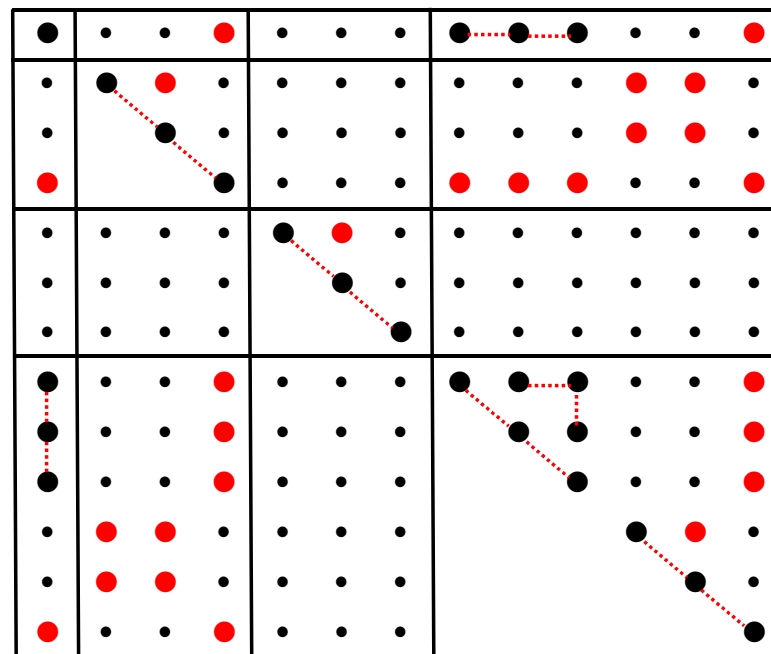
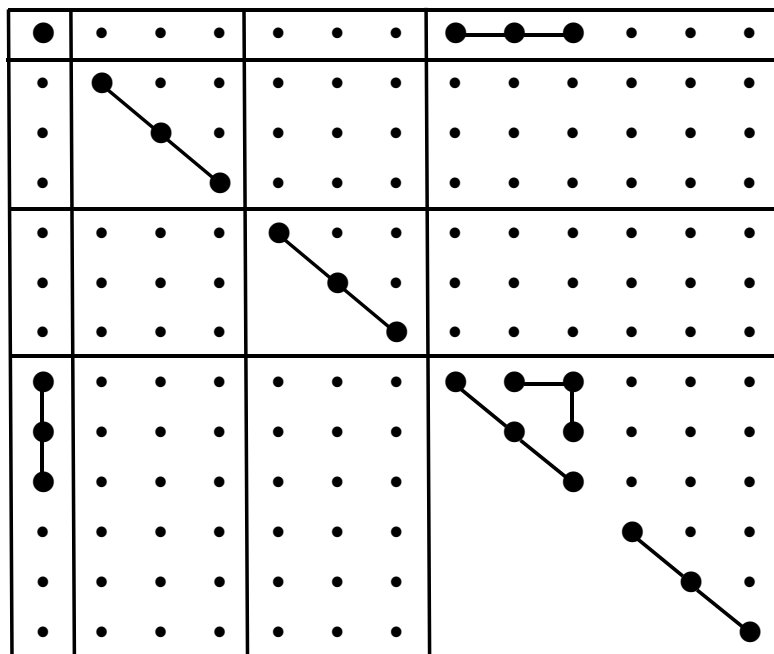


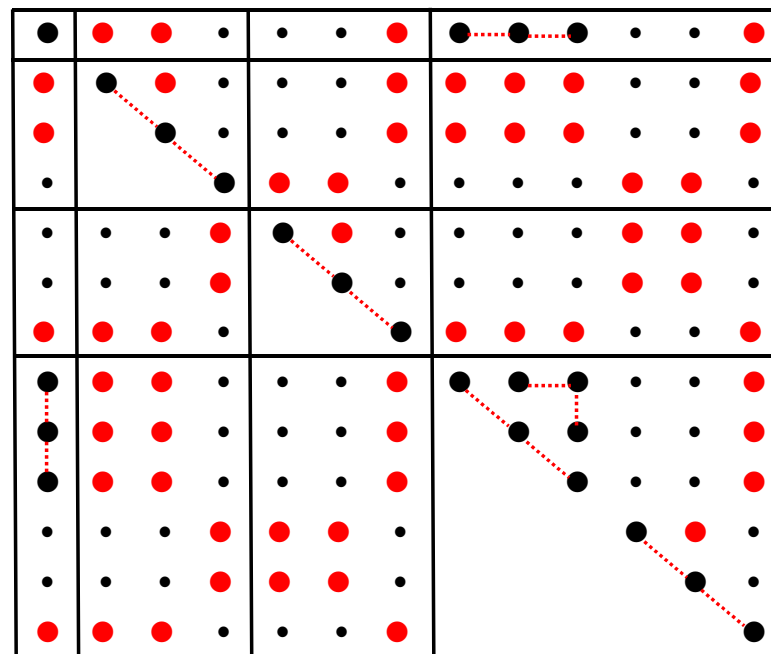
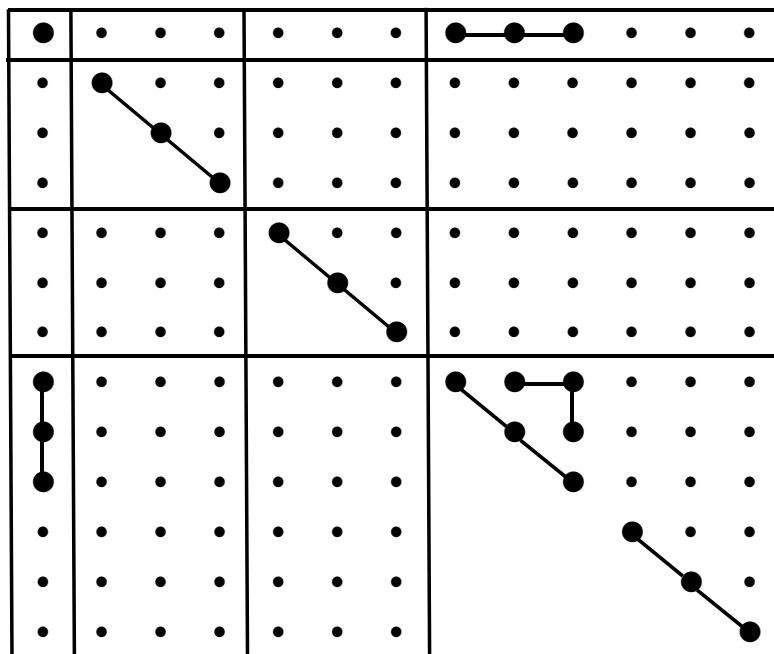


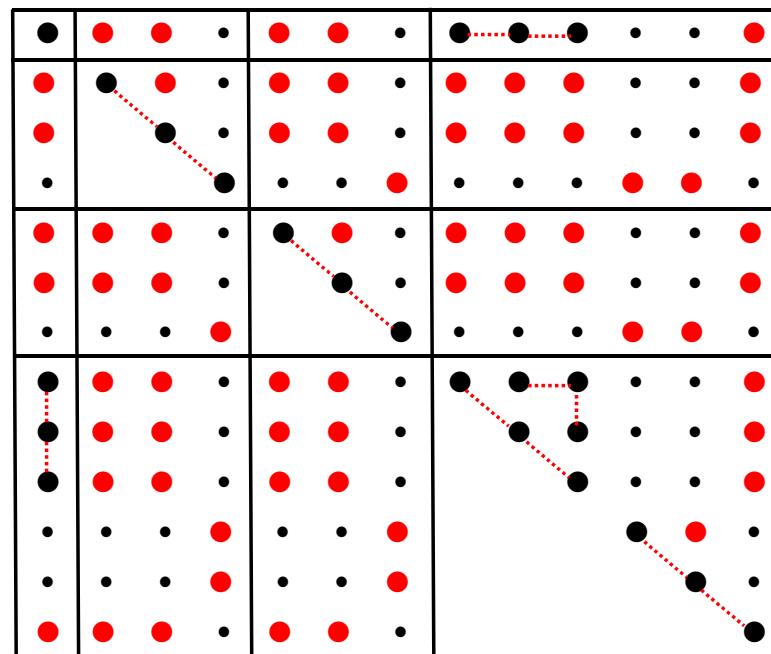
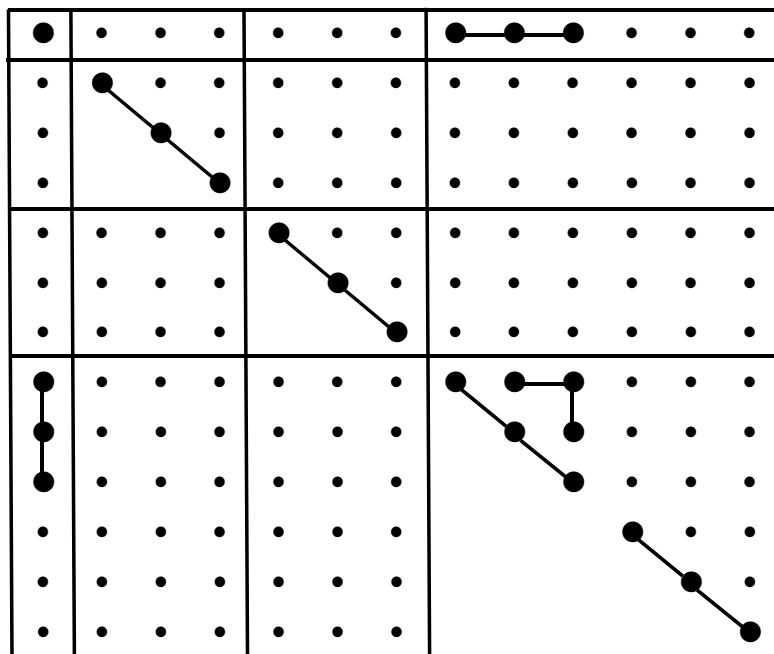


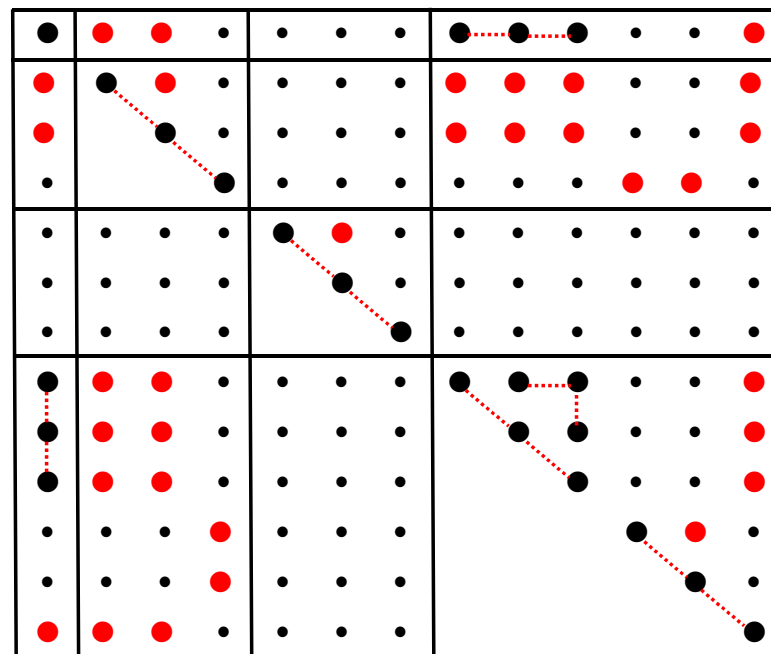
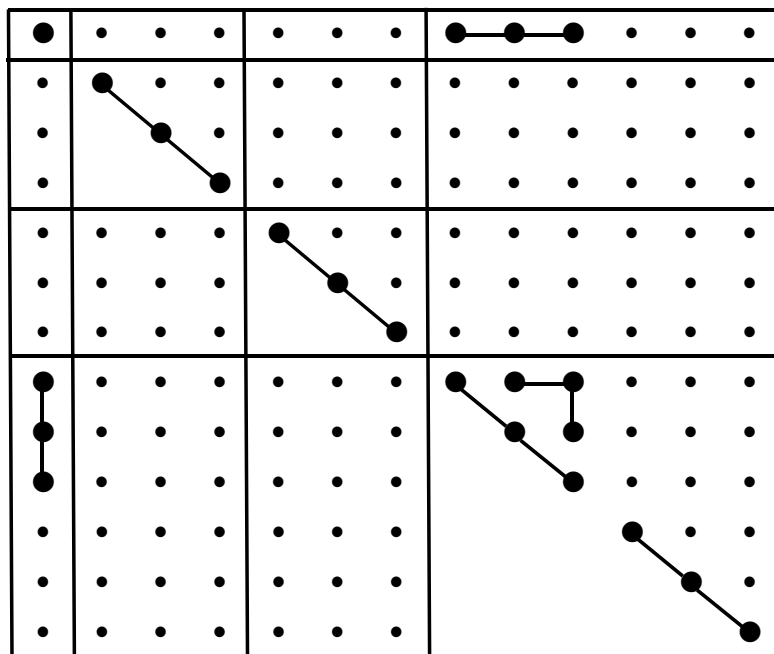


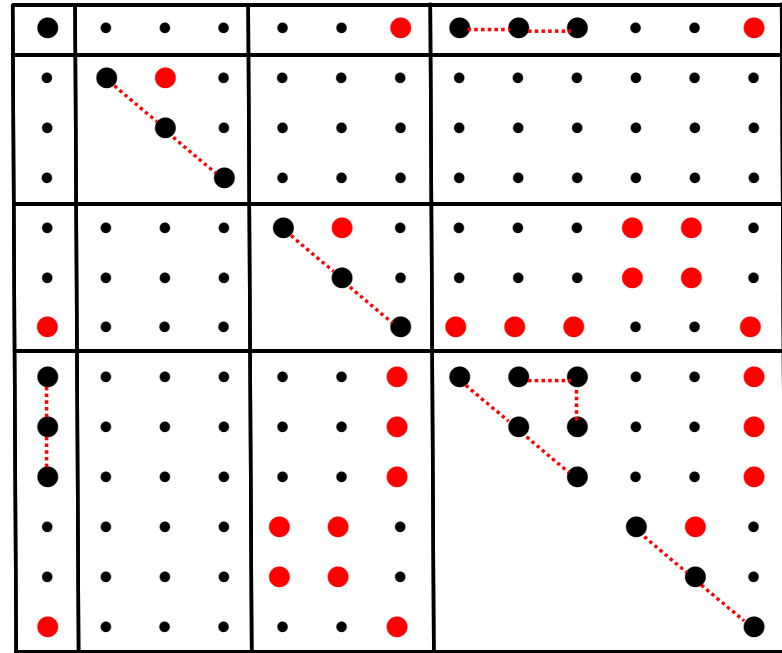
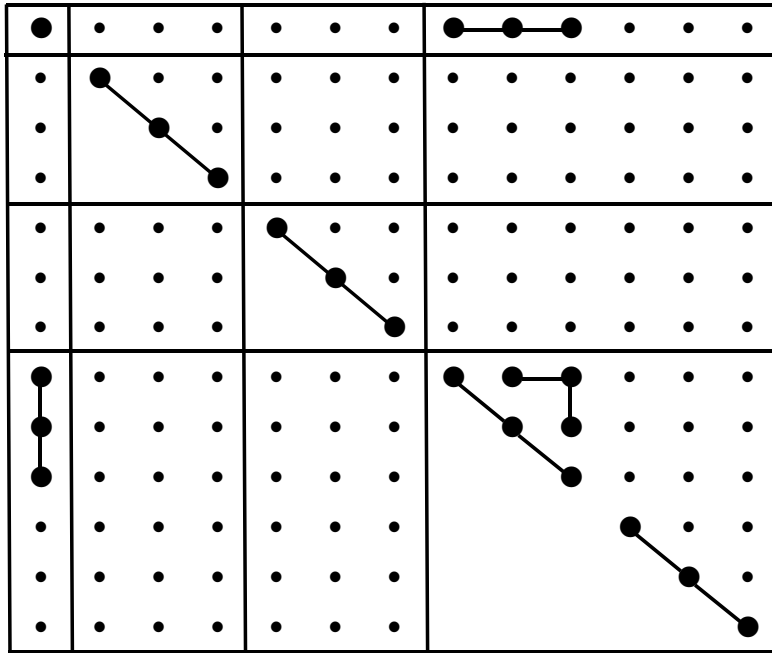


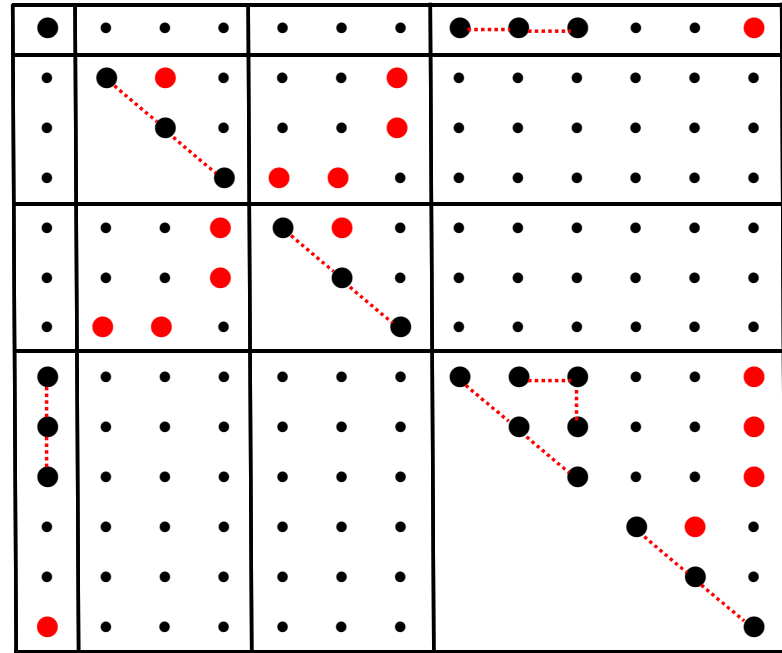
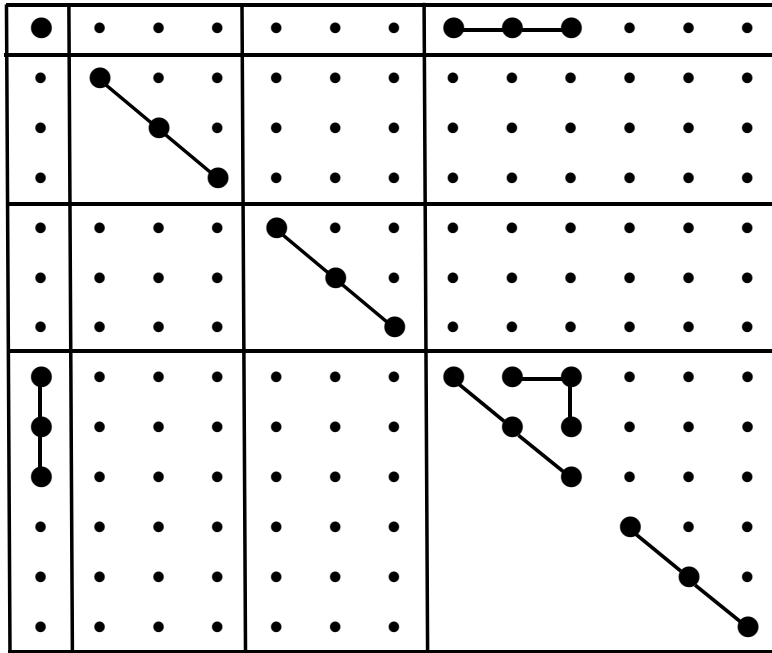


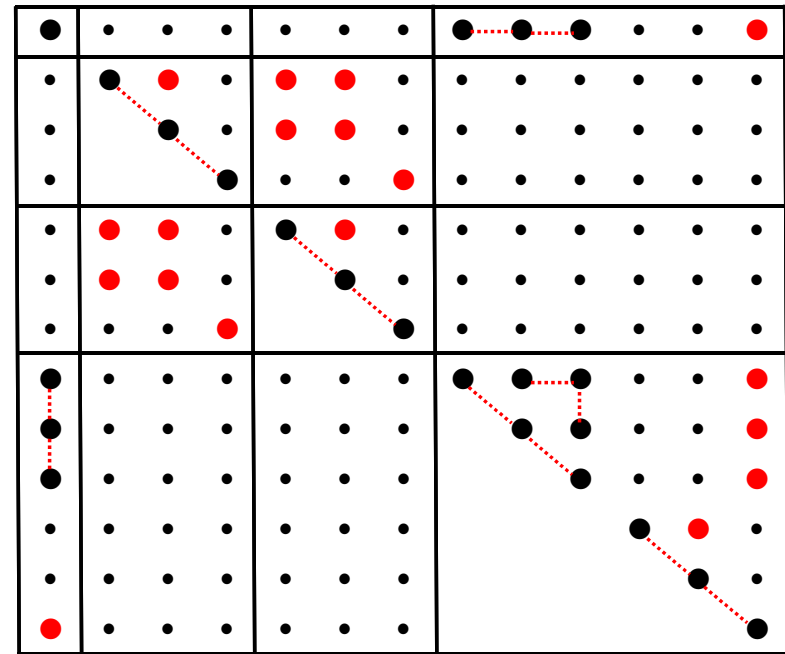
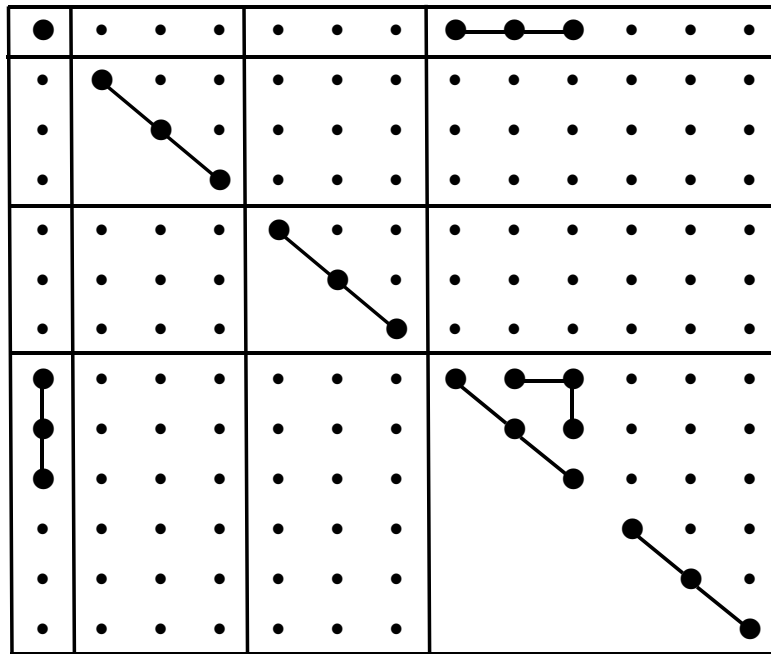


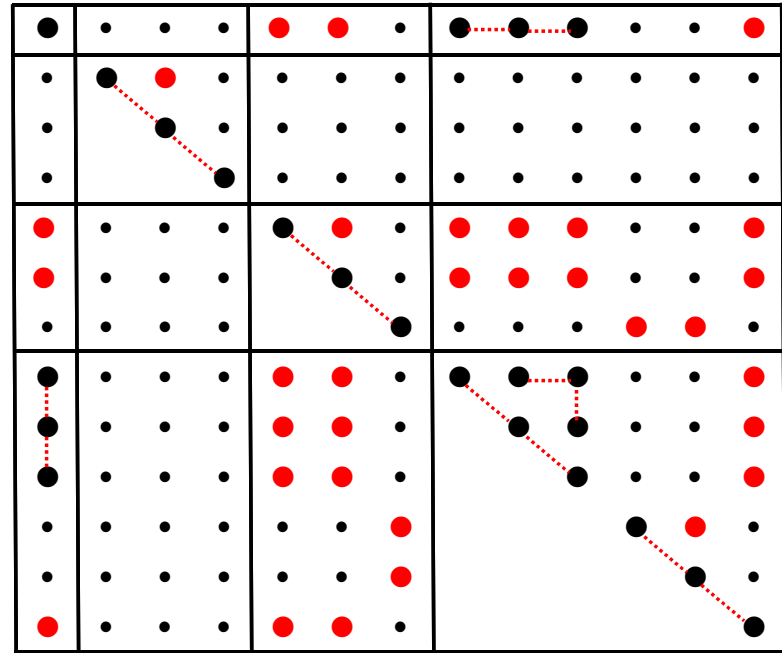
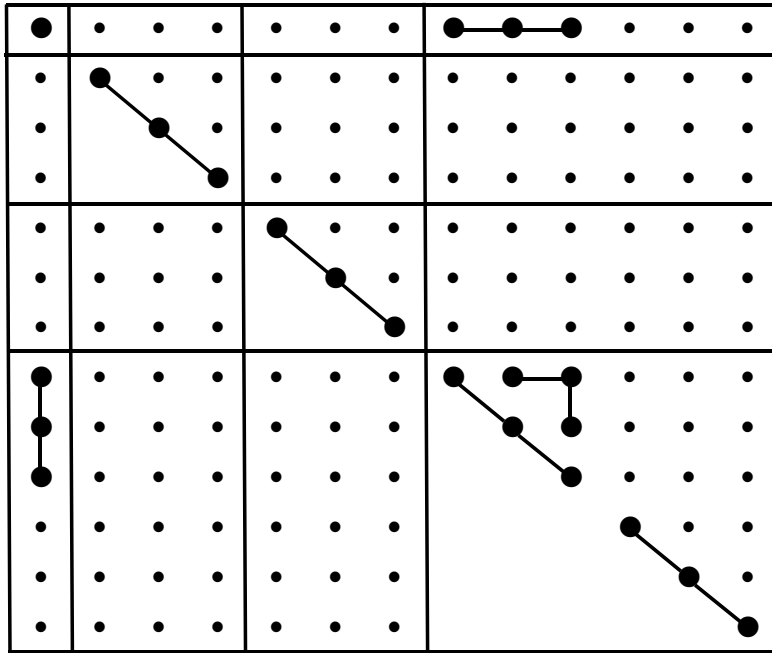


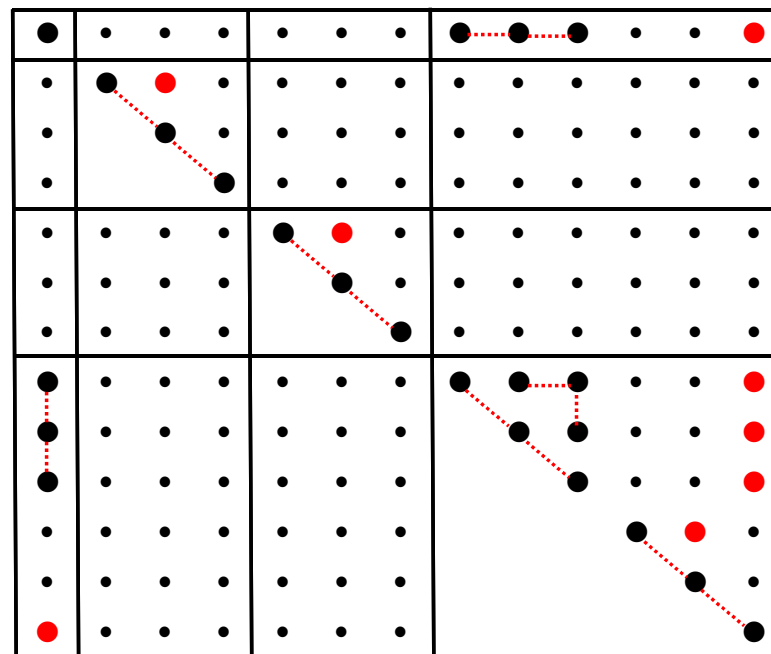
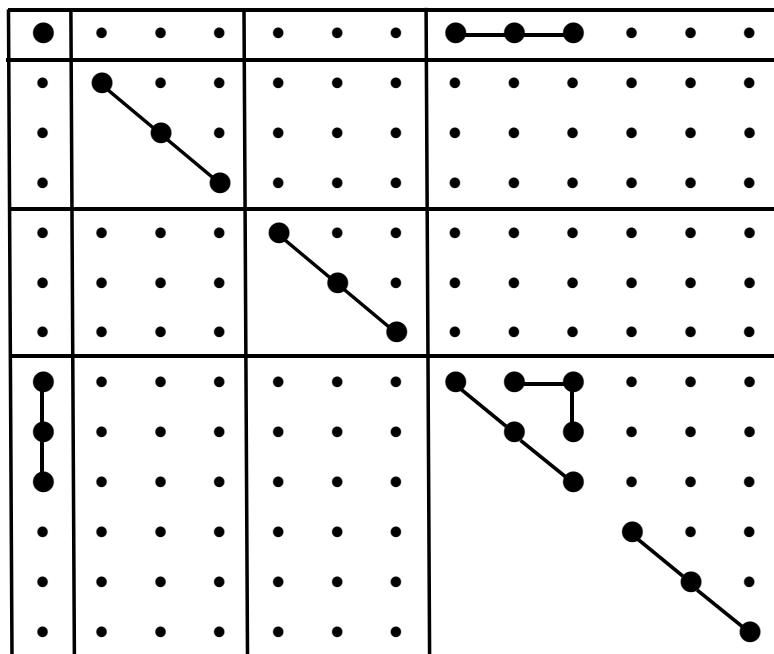


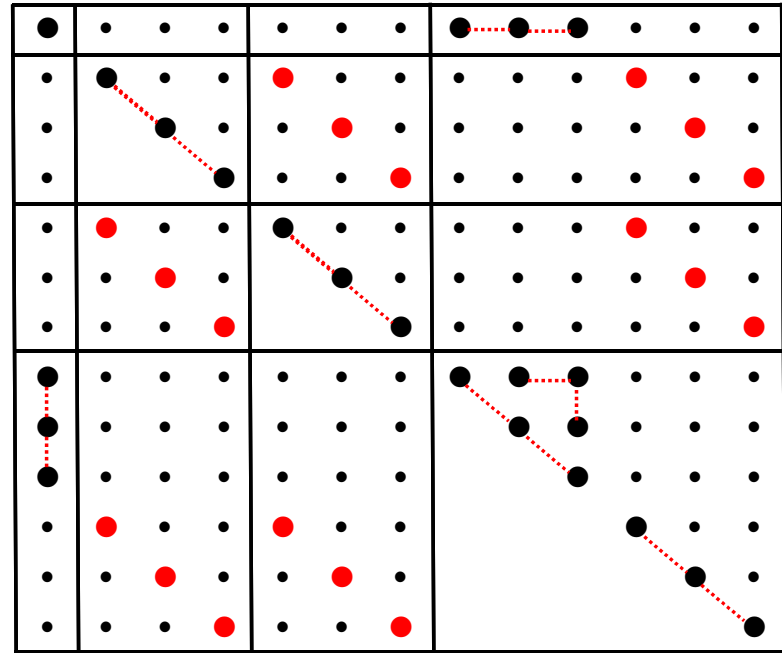
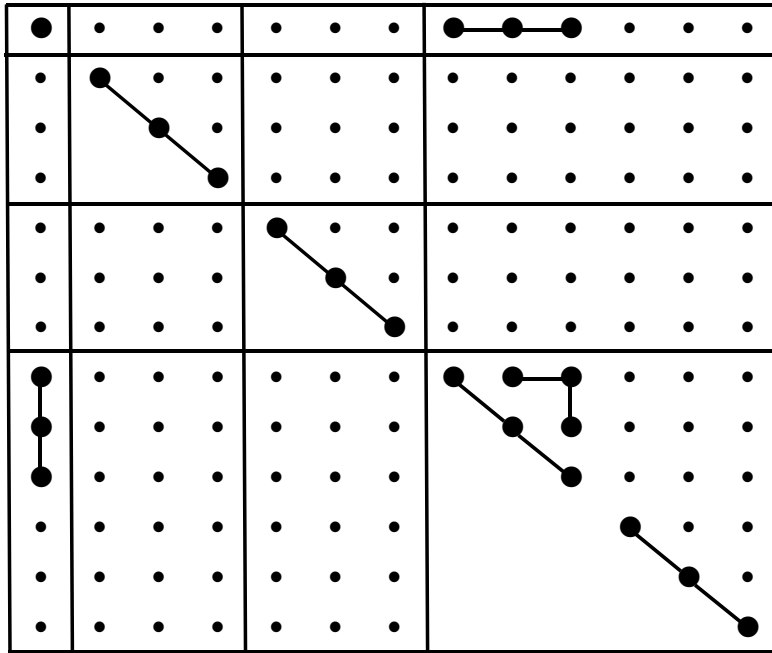


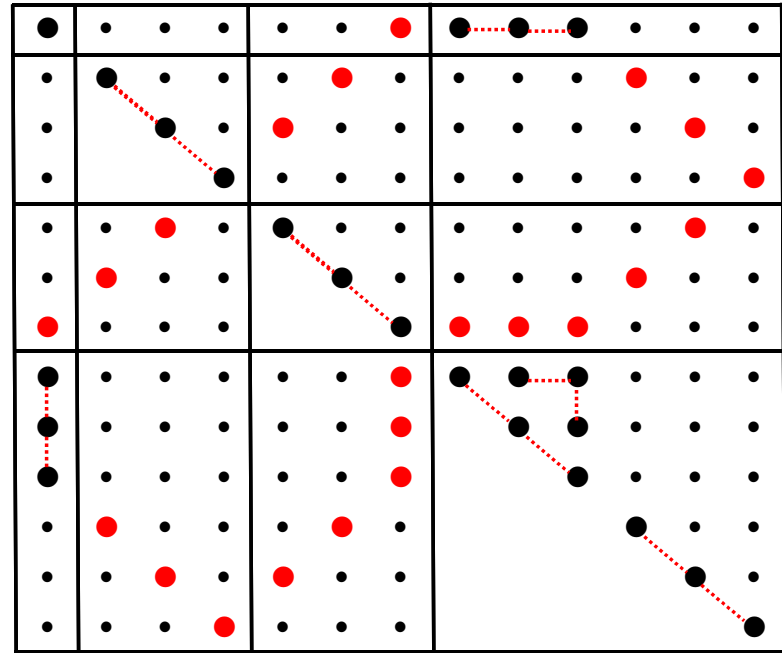
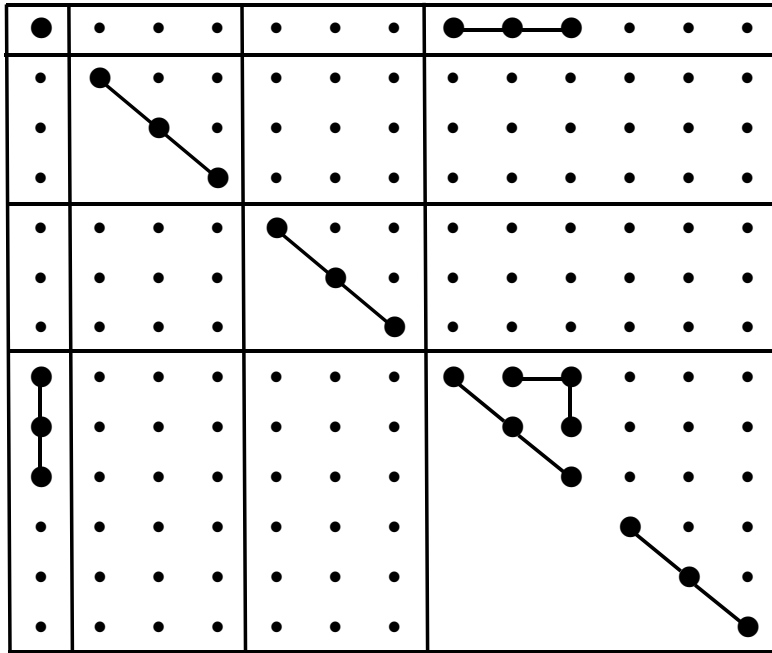


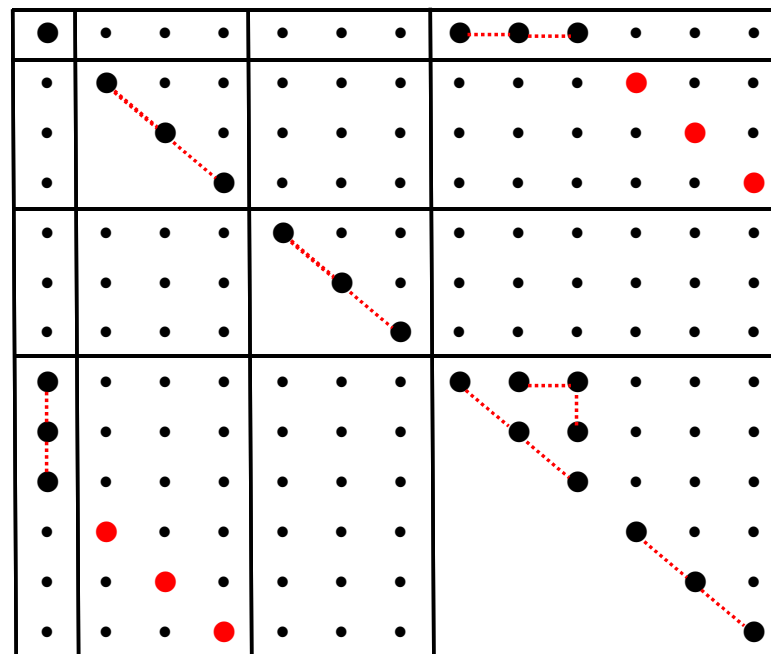
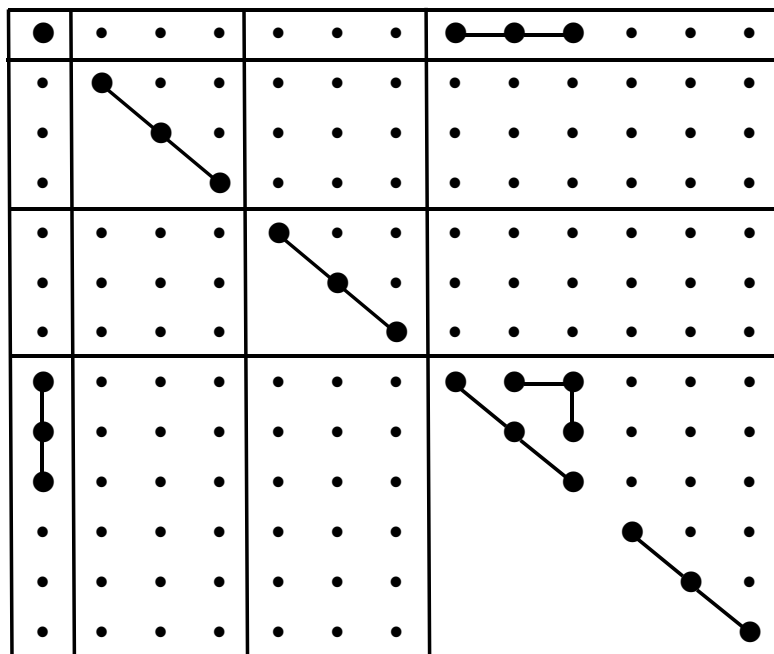


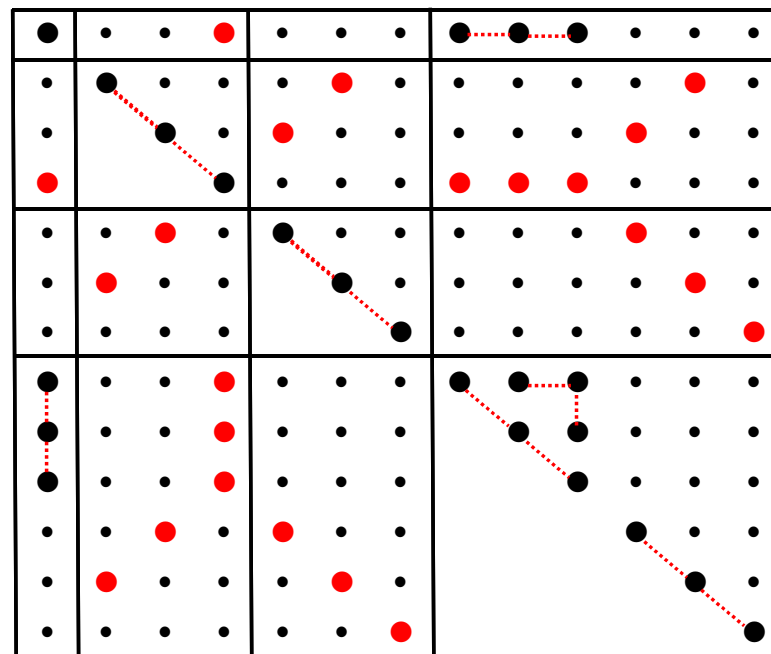
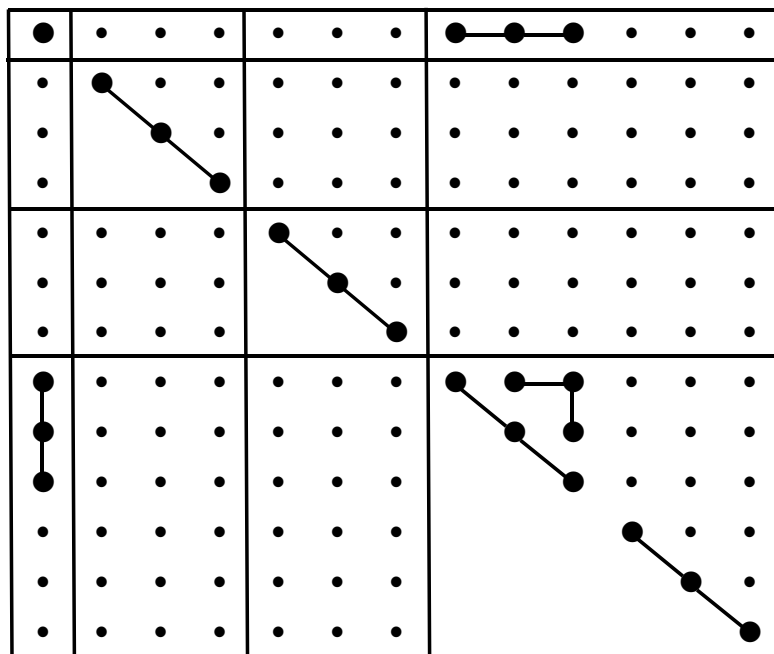


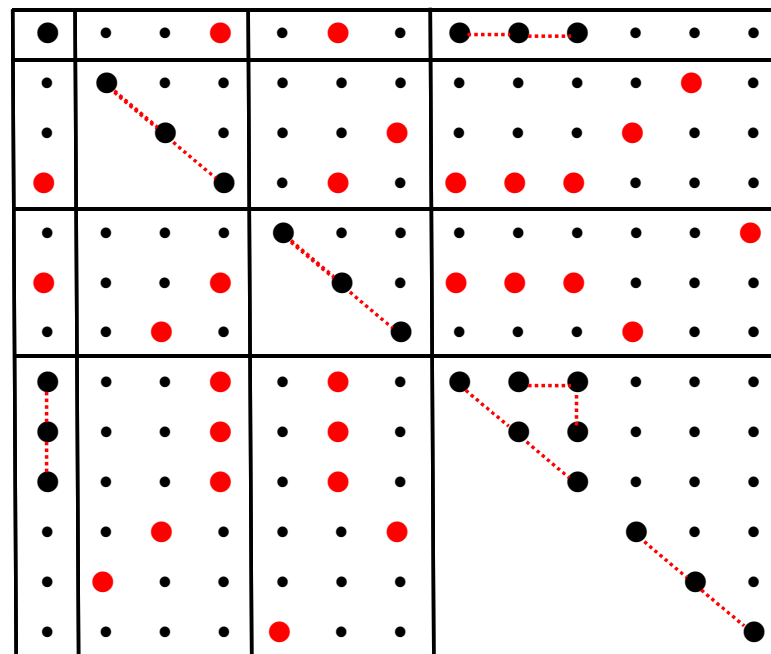
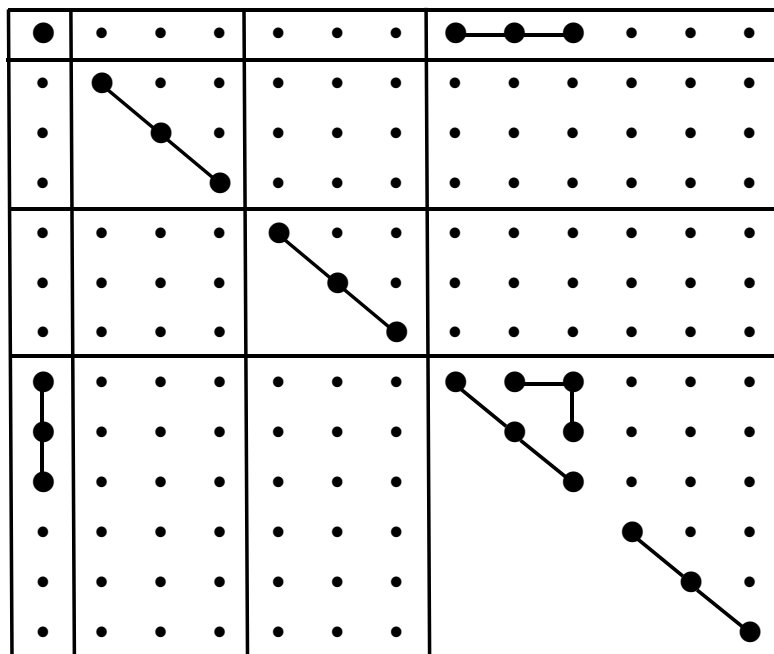


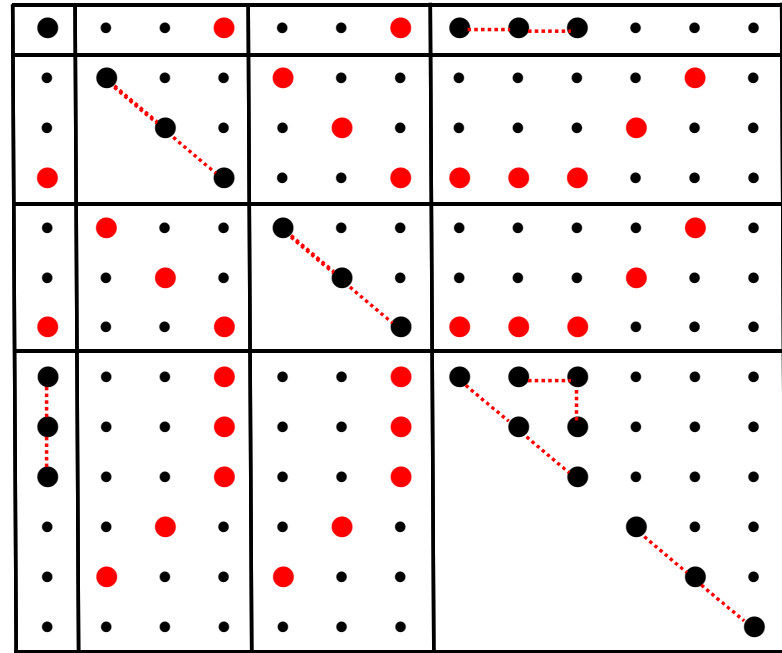
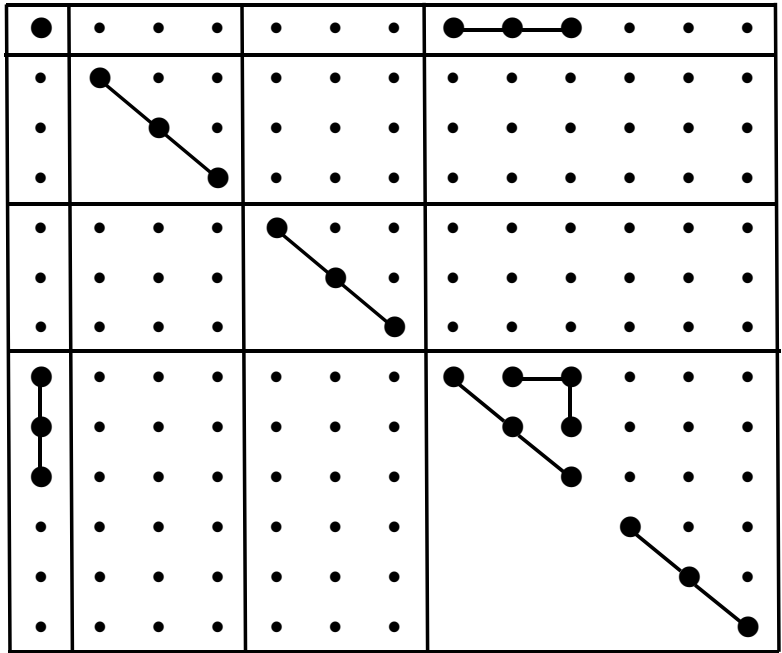


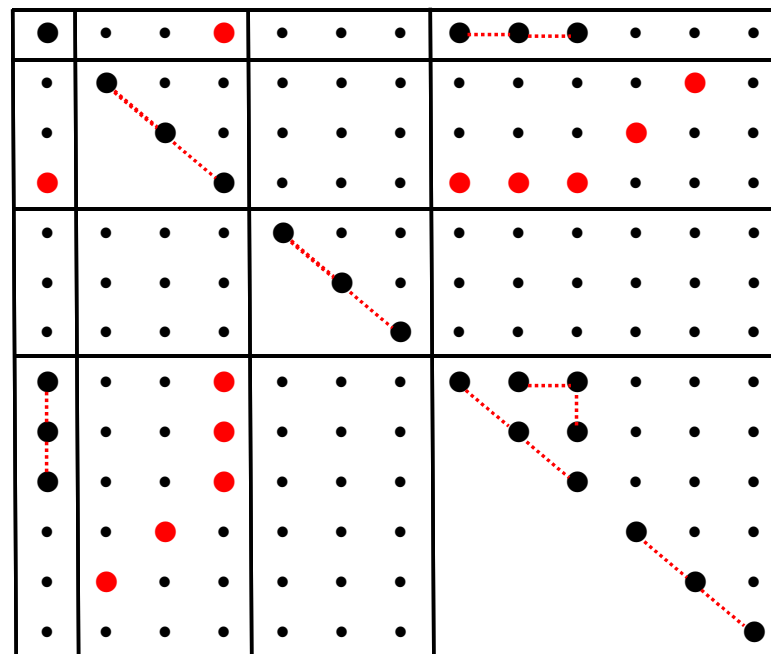
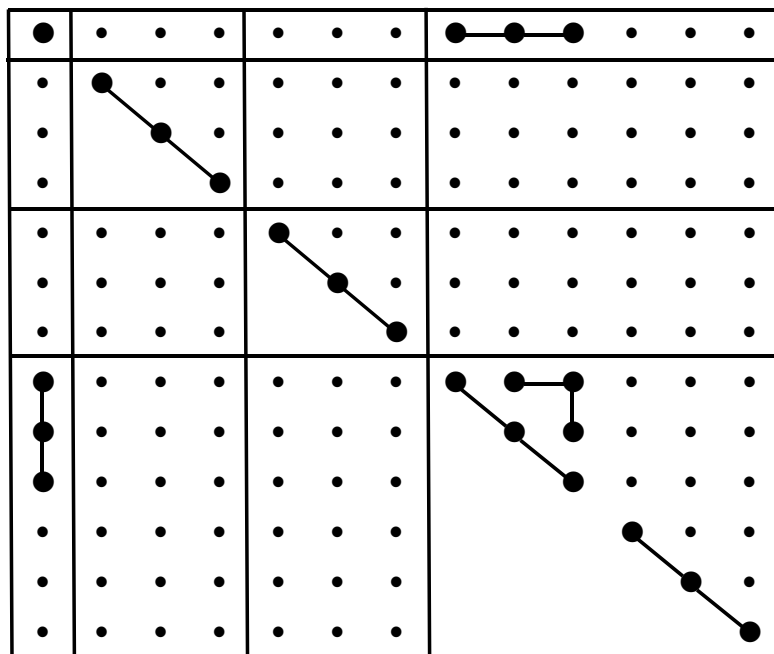


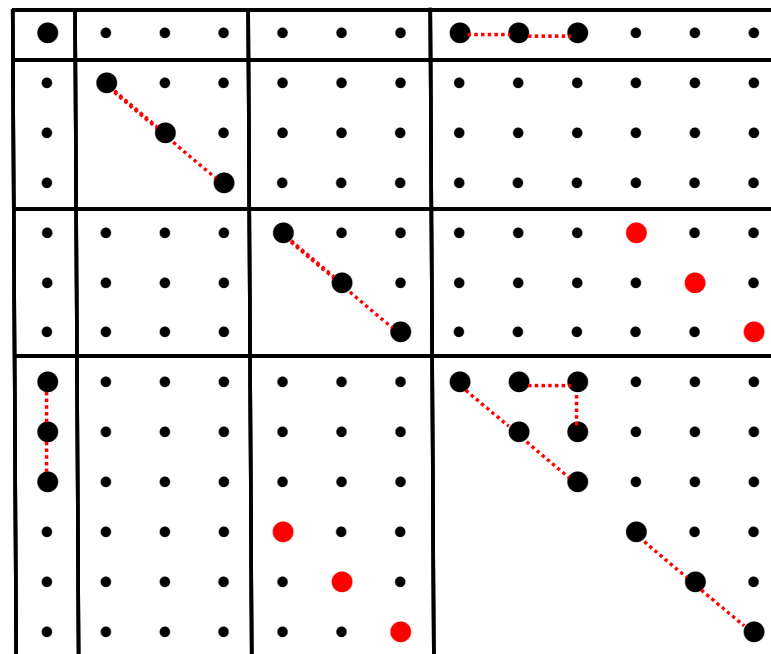
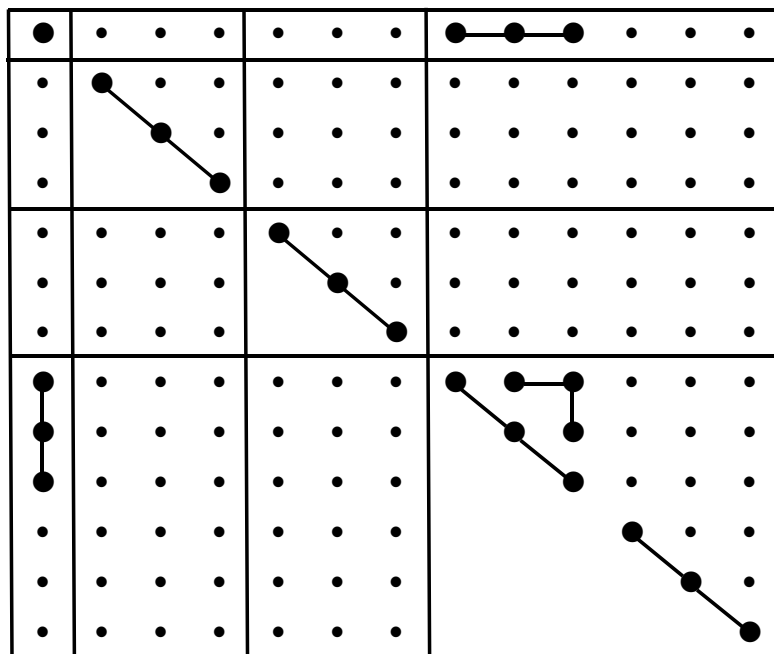


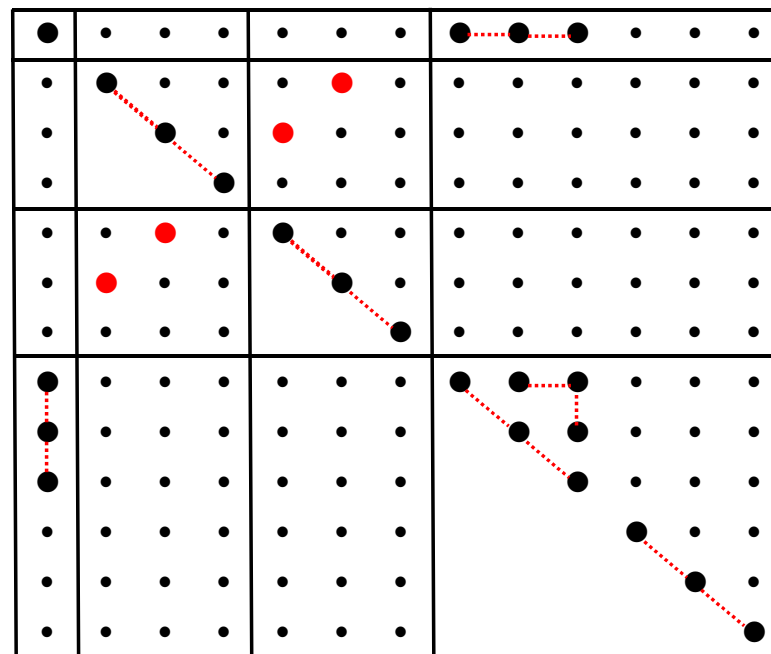
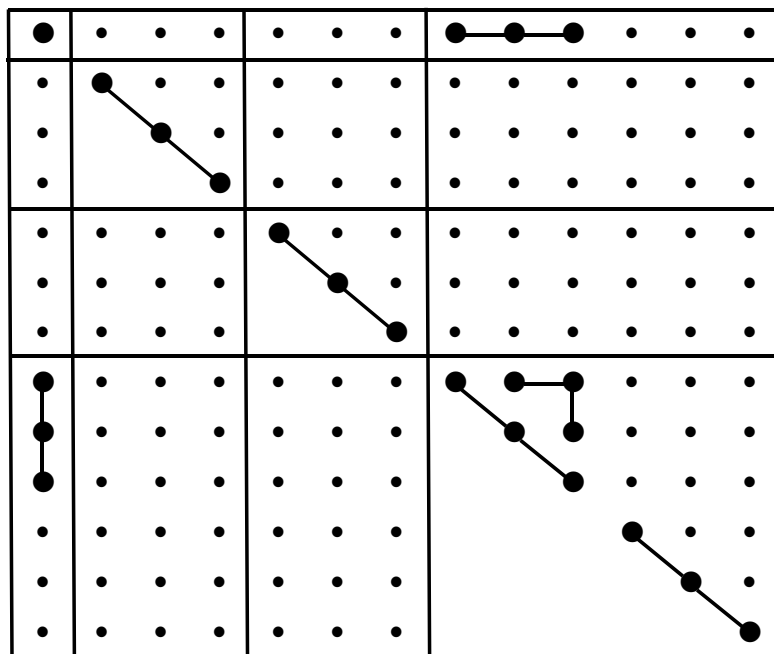


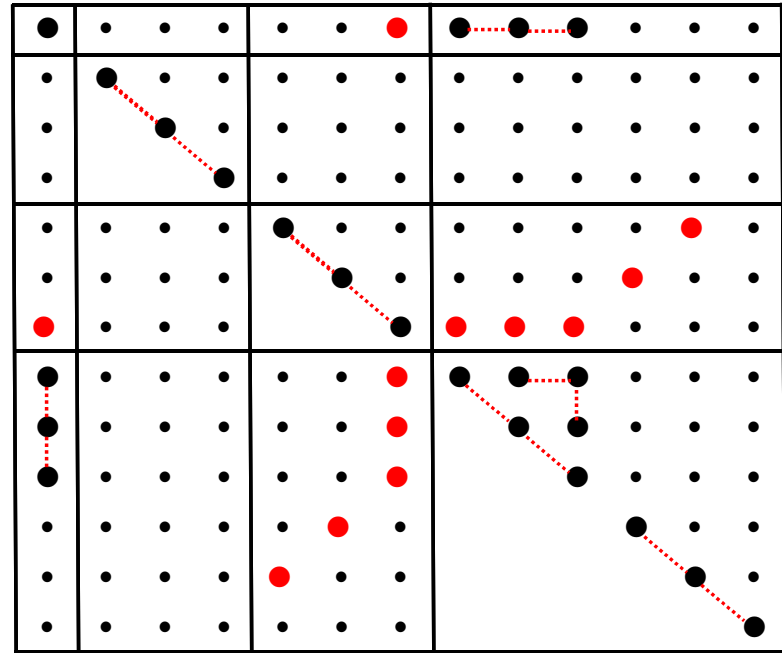
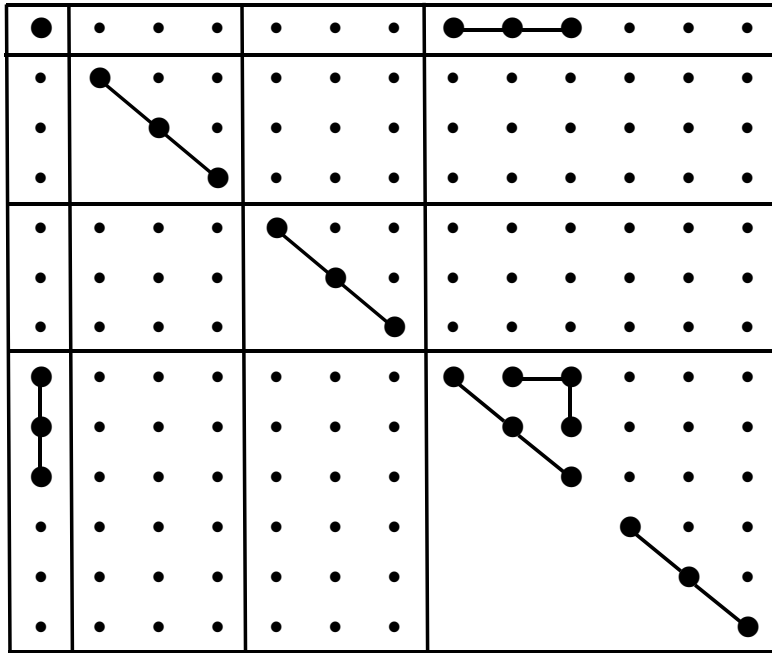






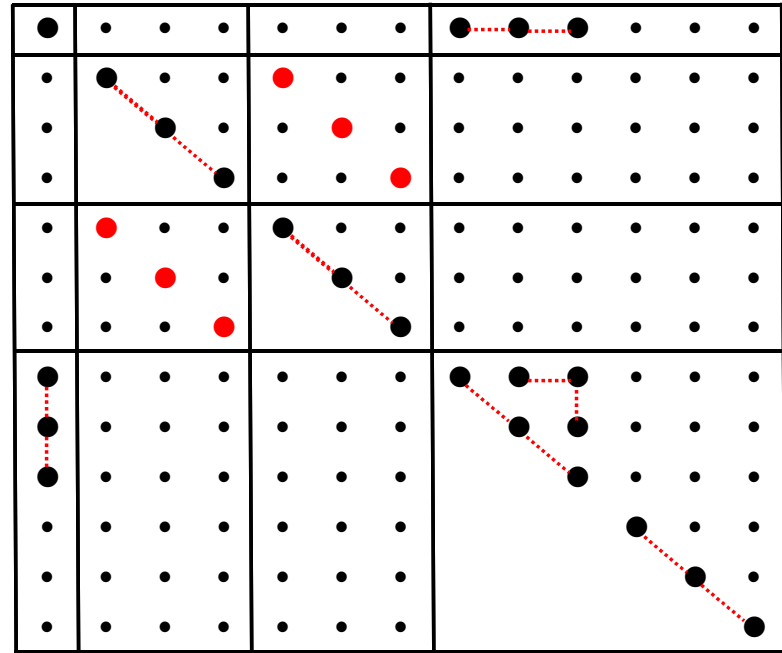
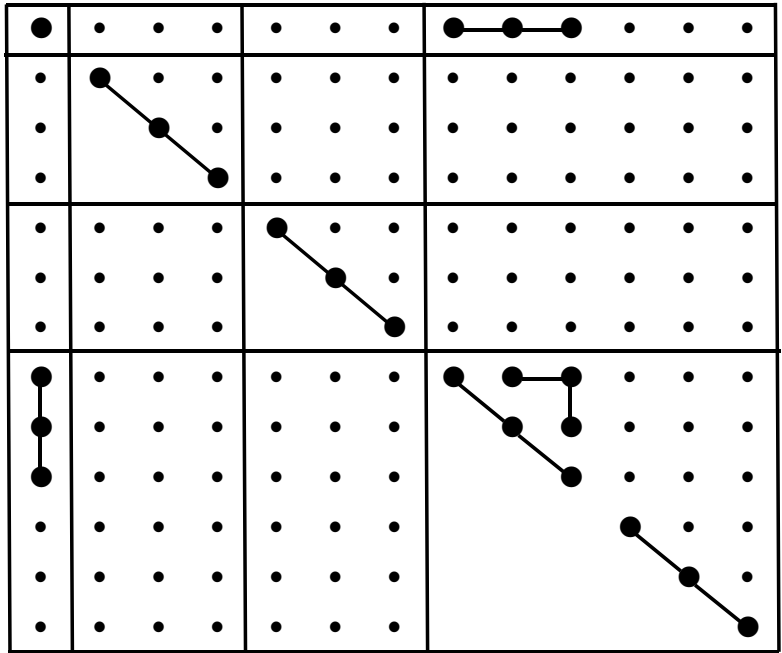


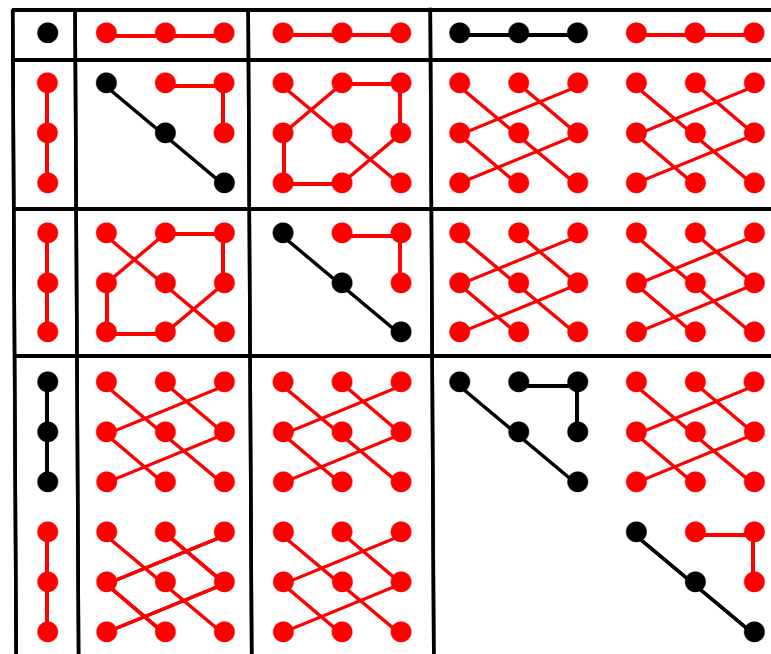
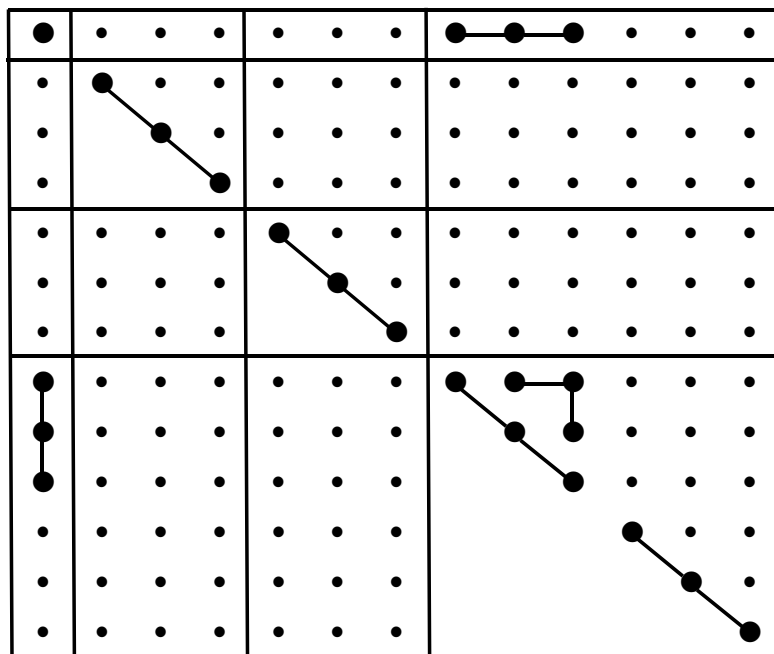


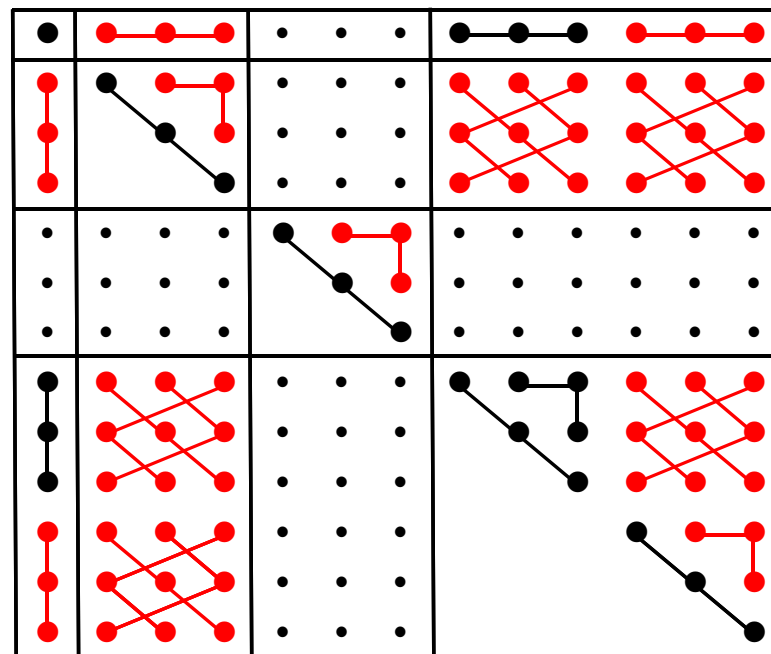
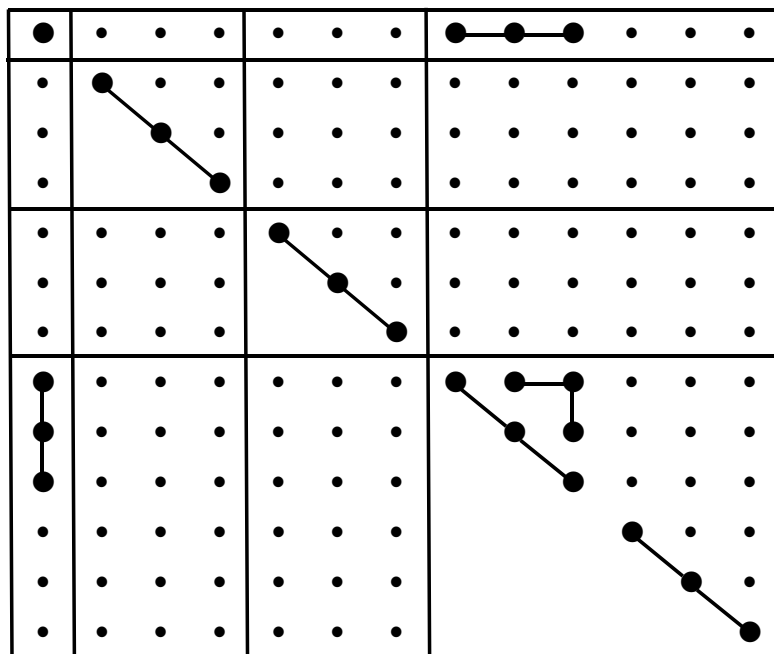


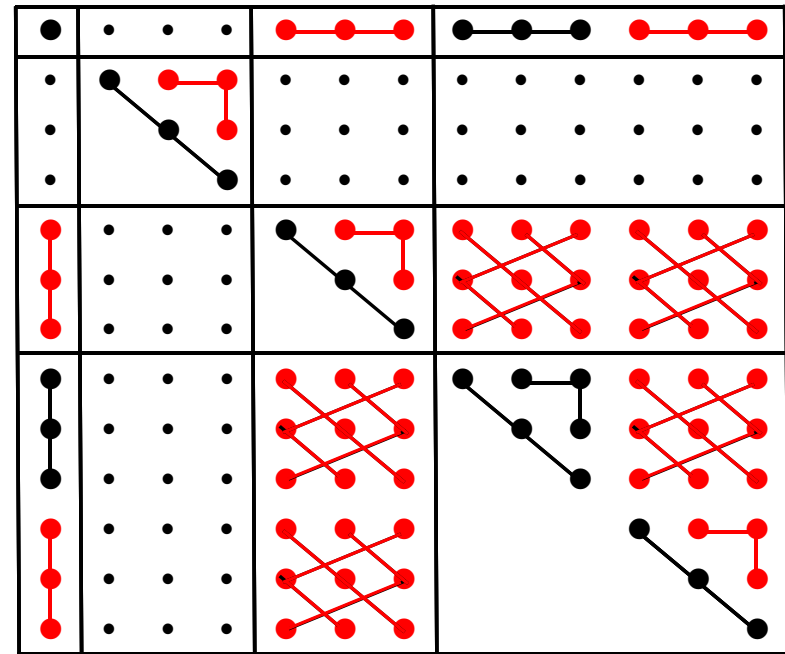
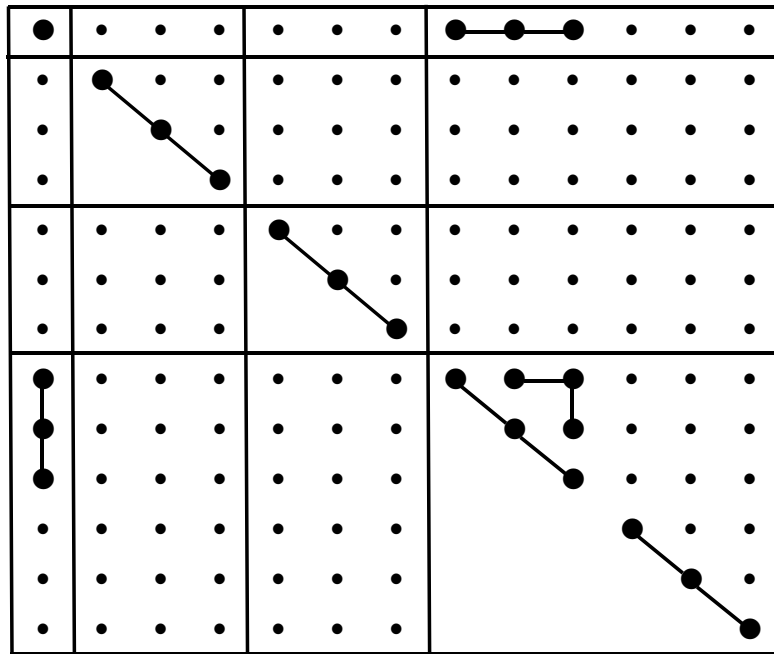
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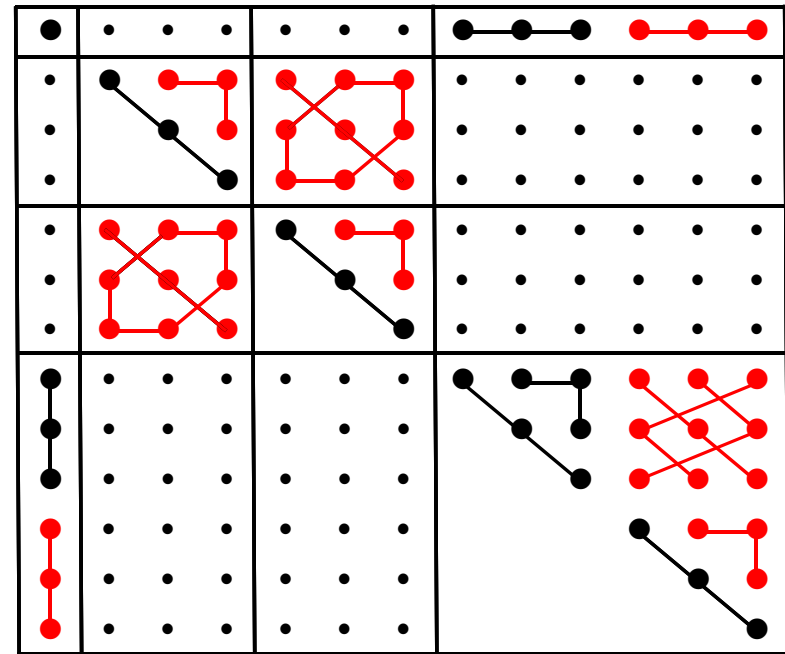
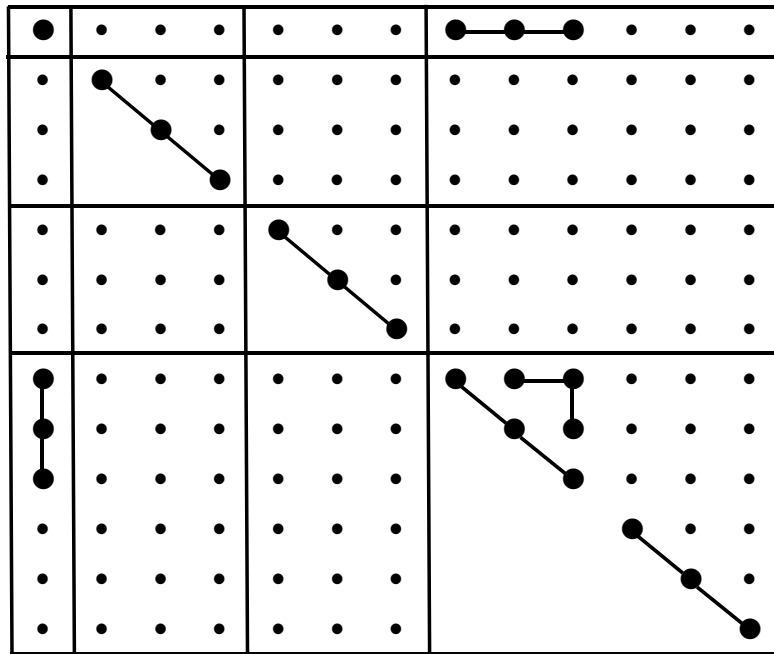
$m(z)3-(xyz)1'Fm(x)'m(y)'m(z)'$

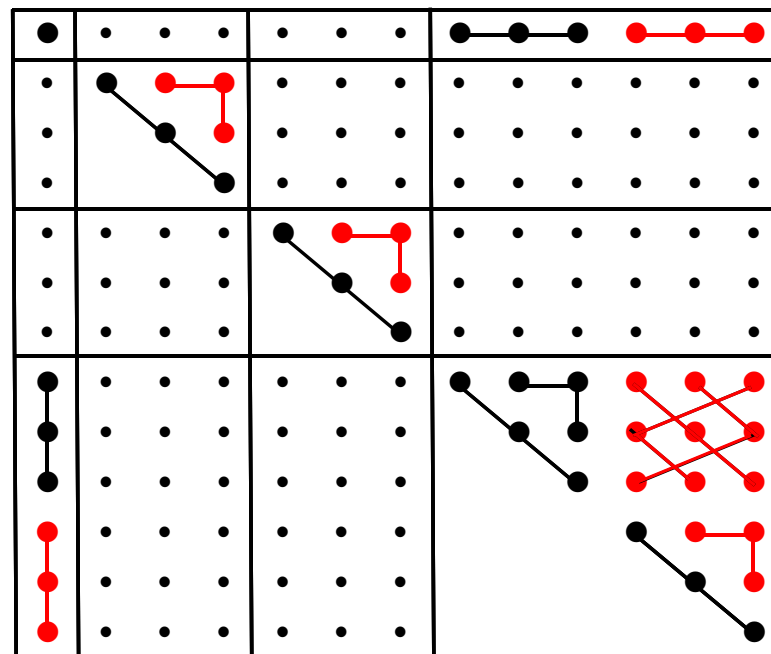
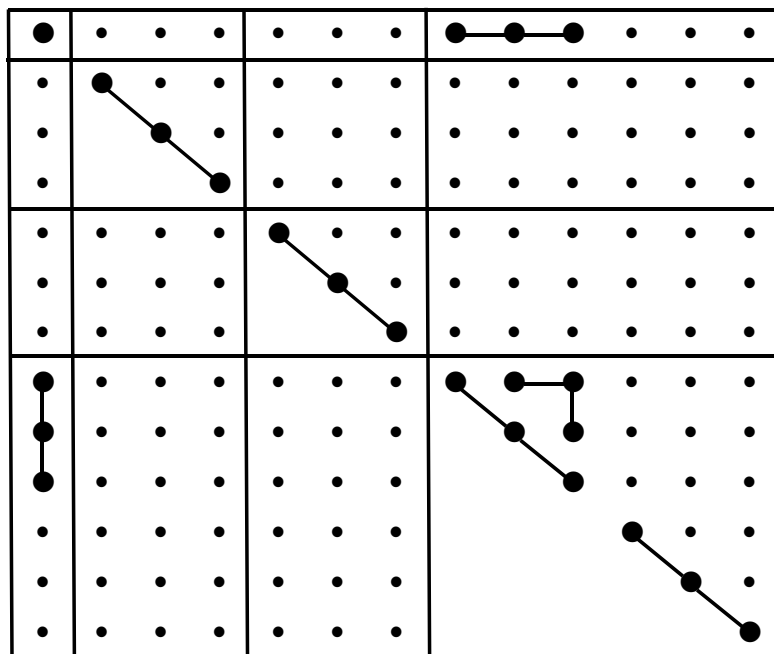


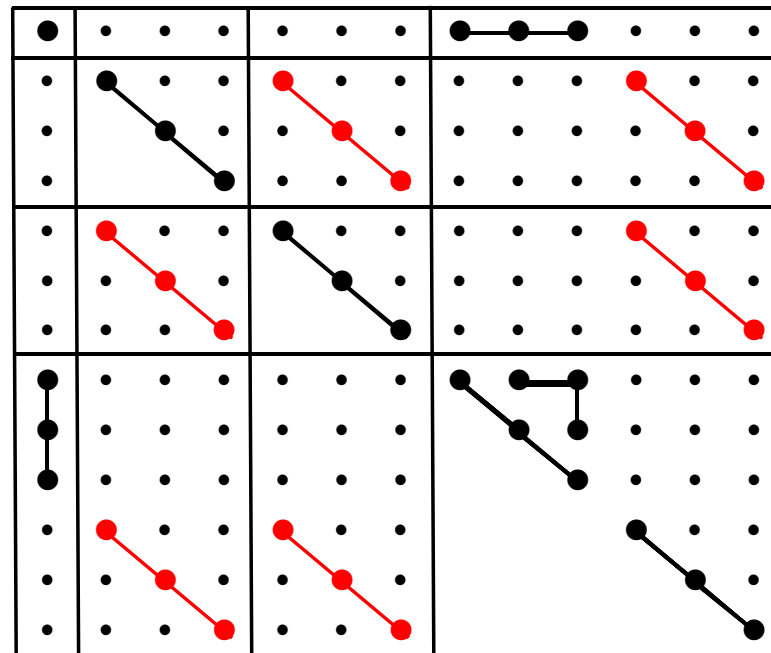
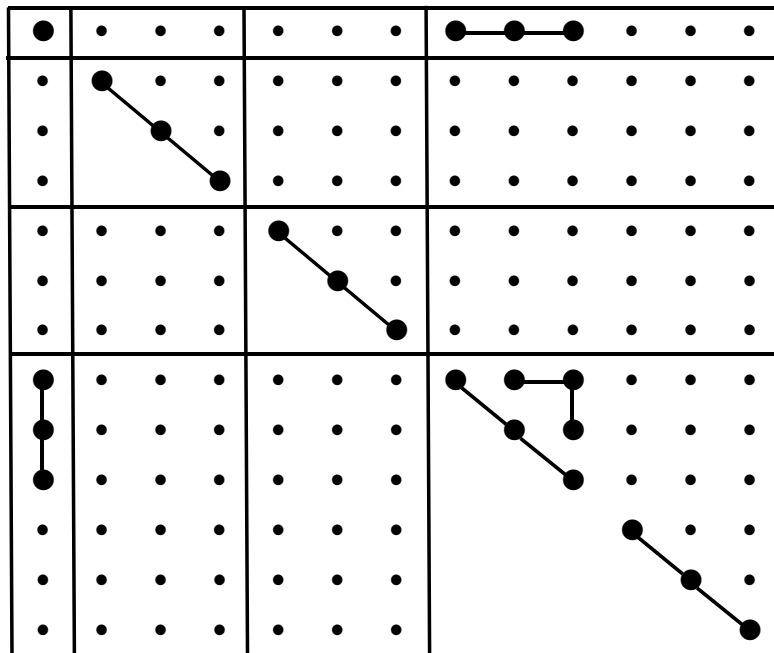


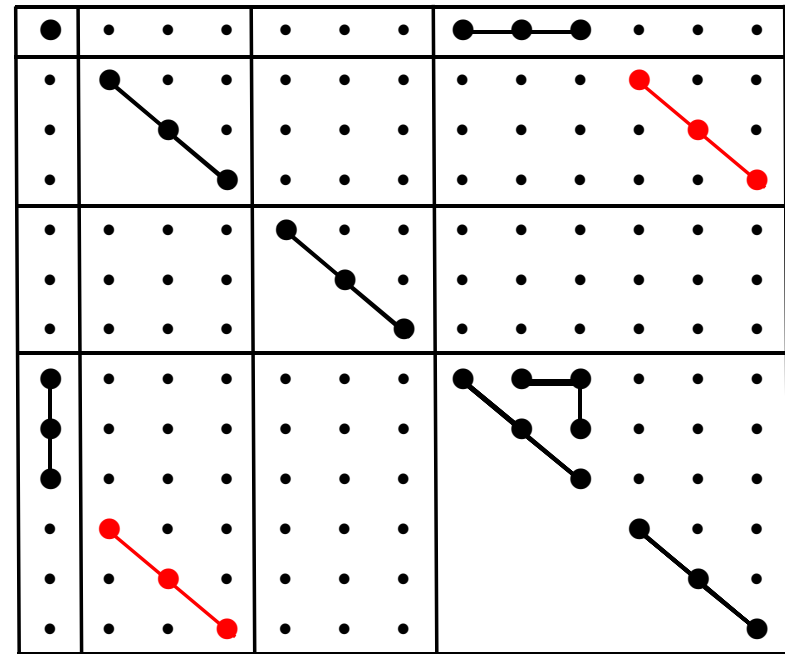
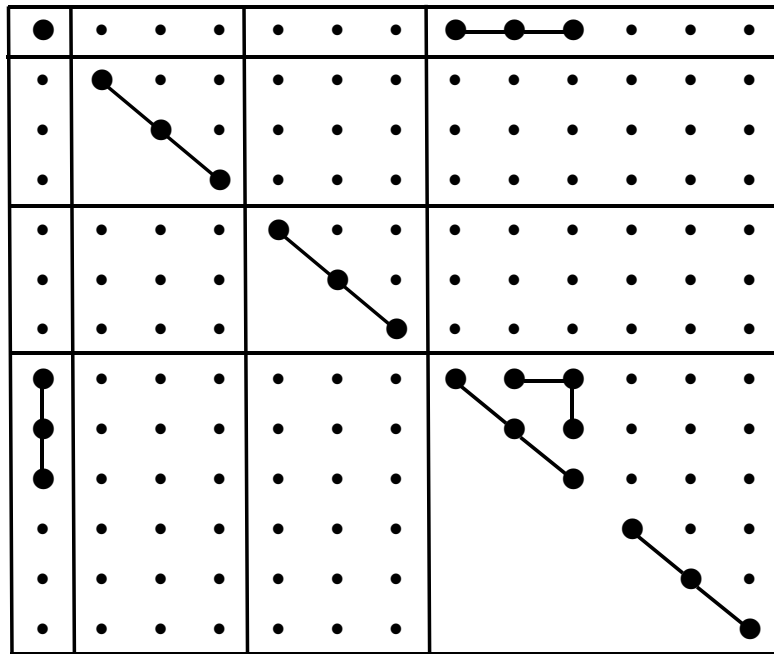


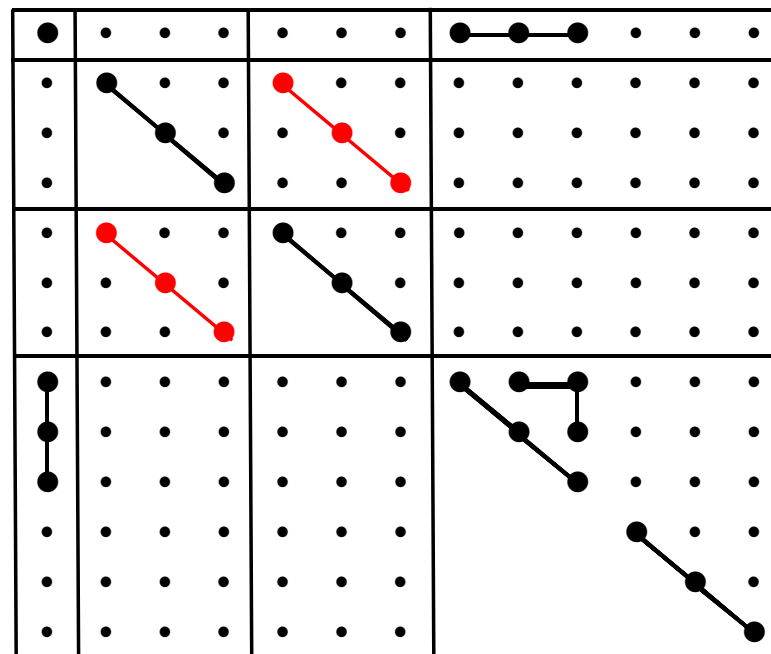
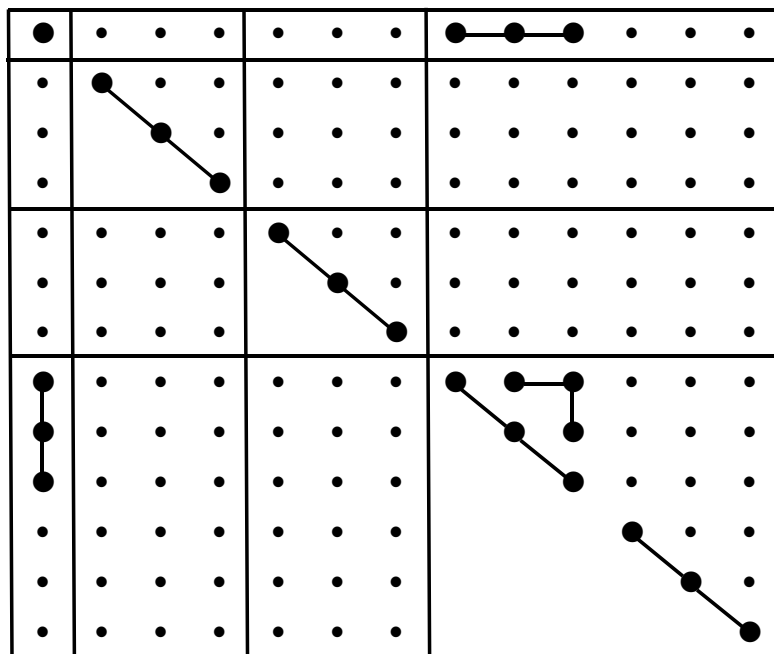


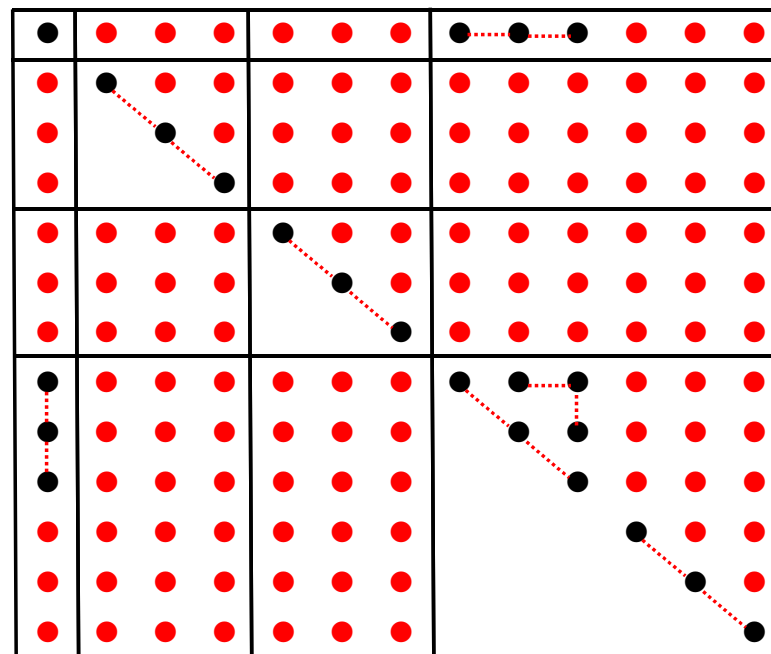
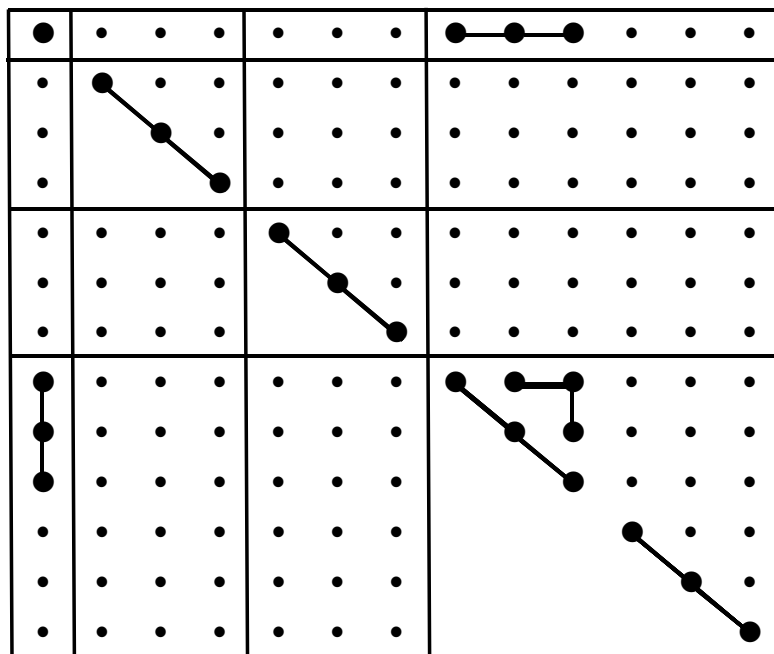


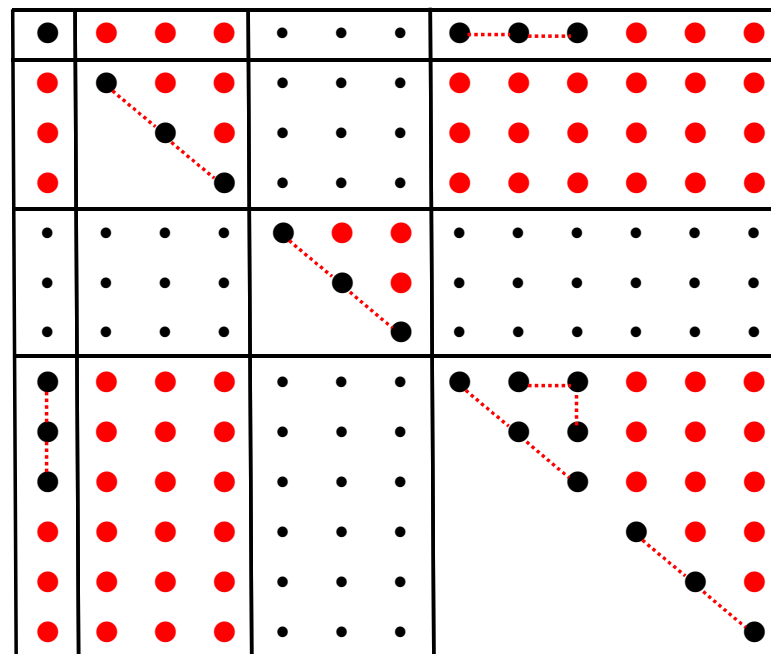
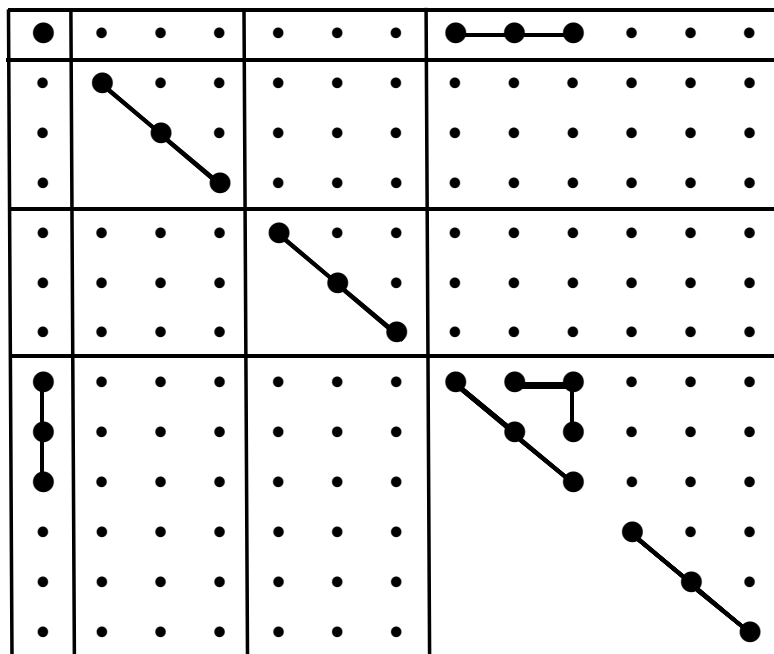


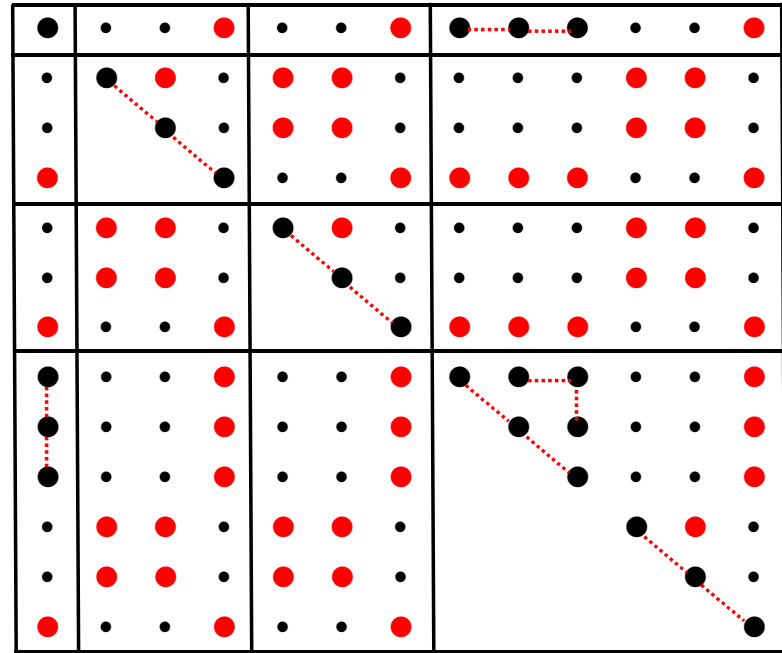
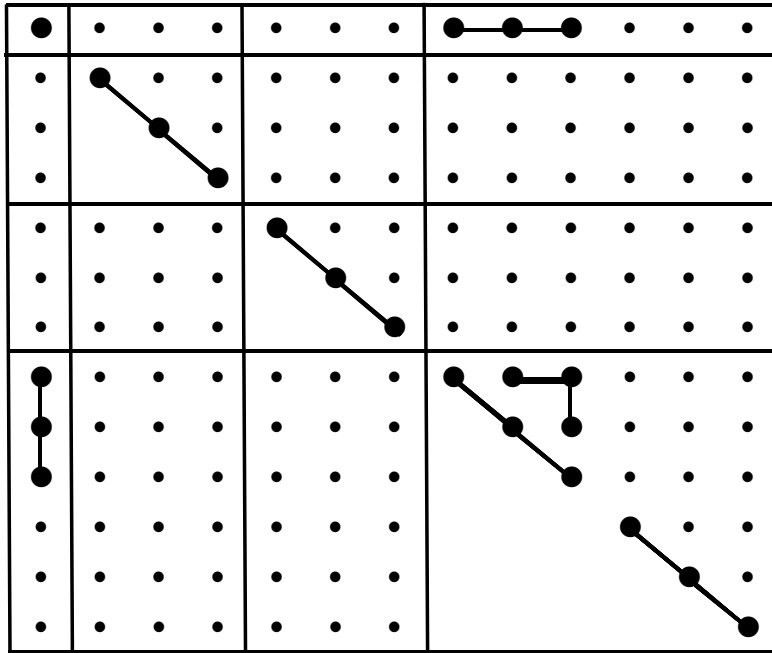


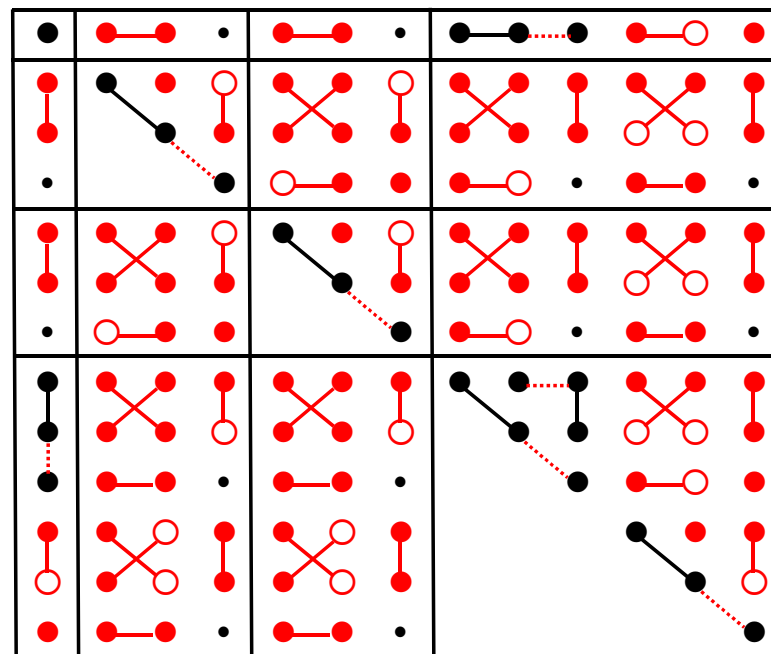
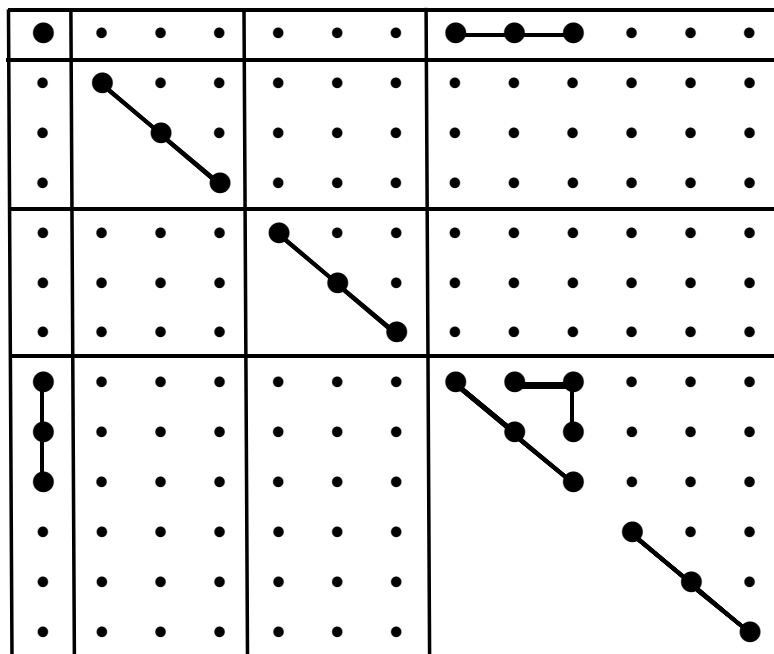


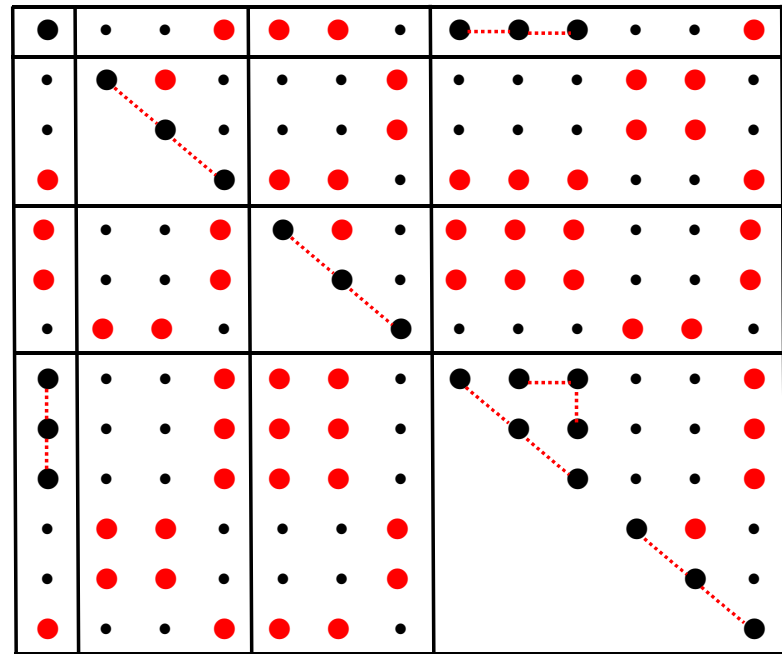
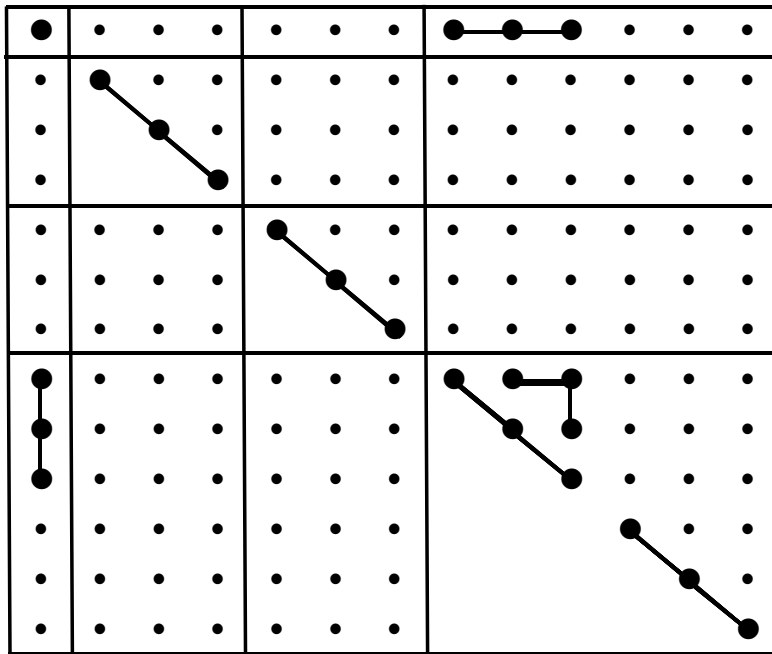


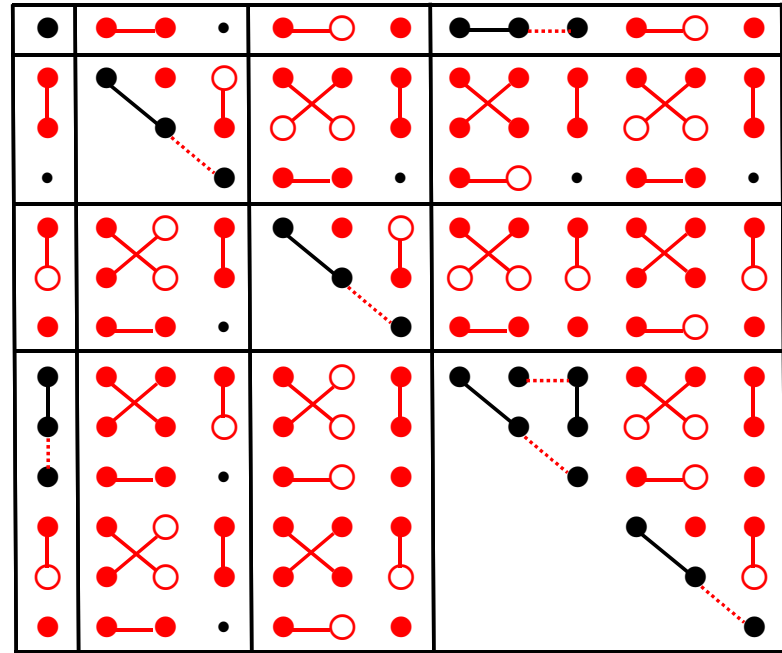
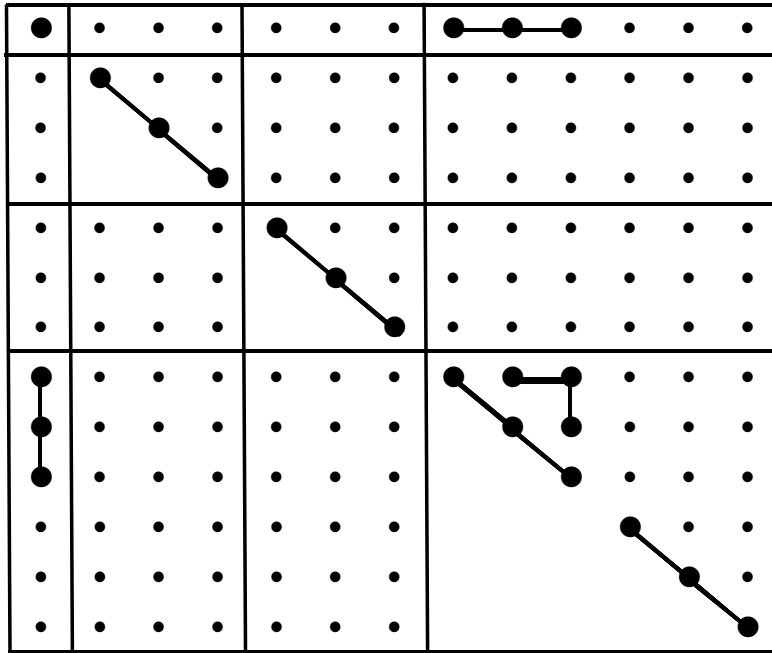


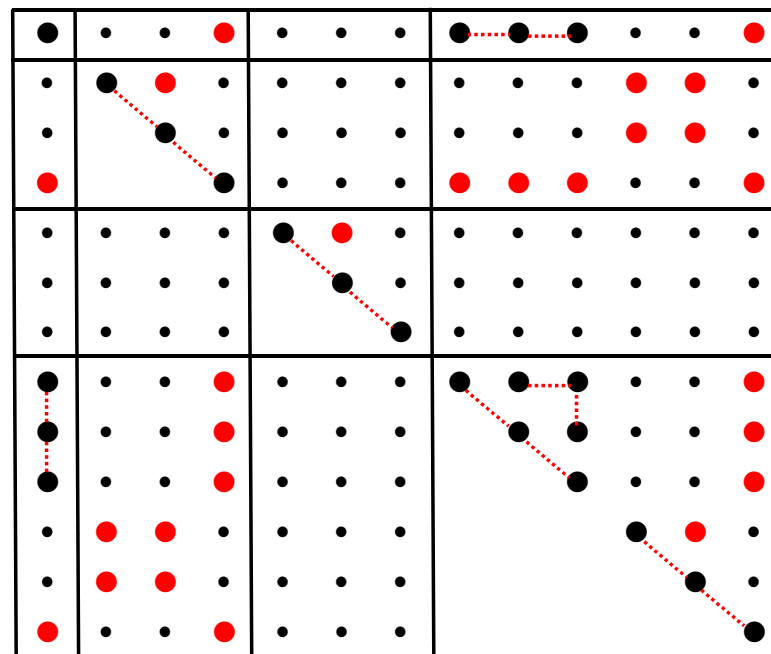
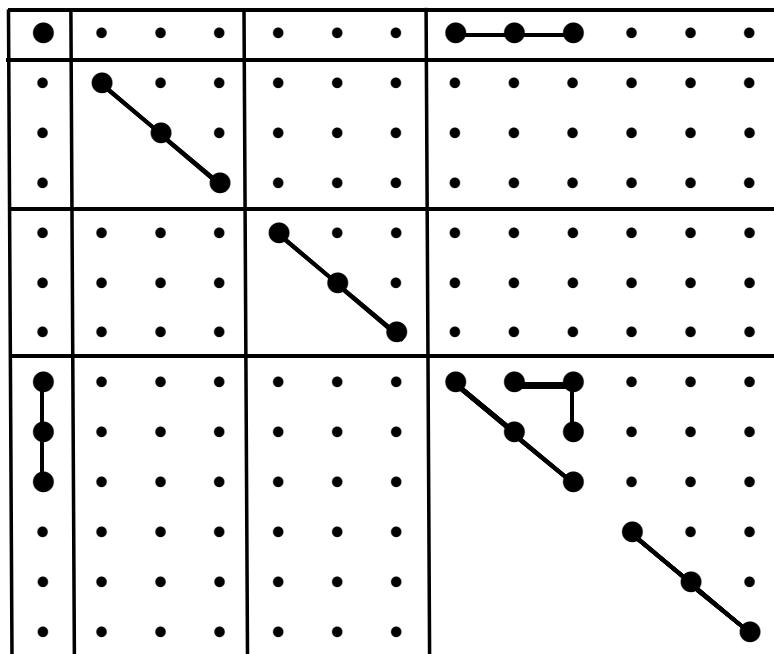


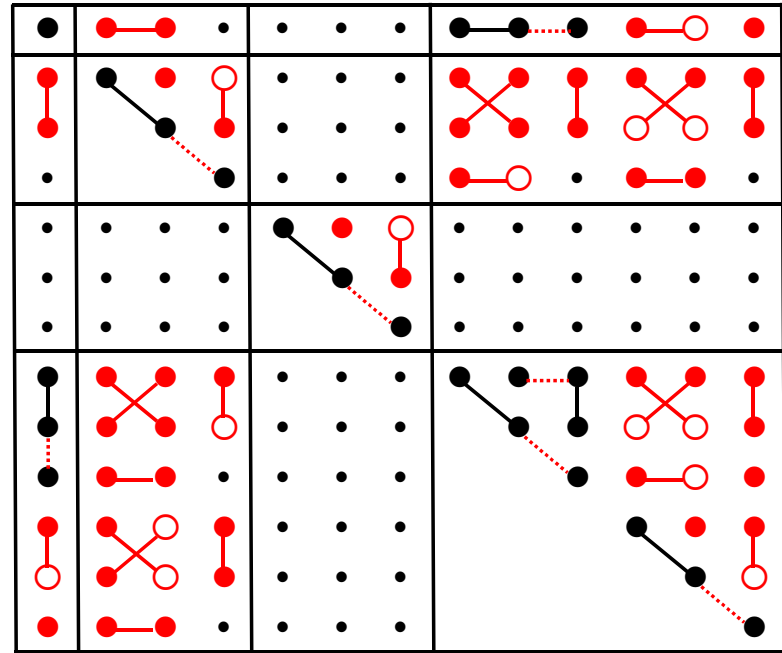
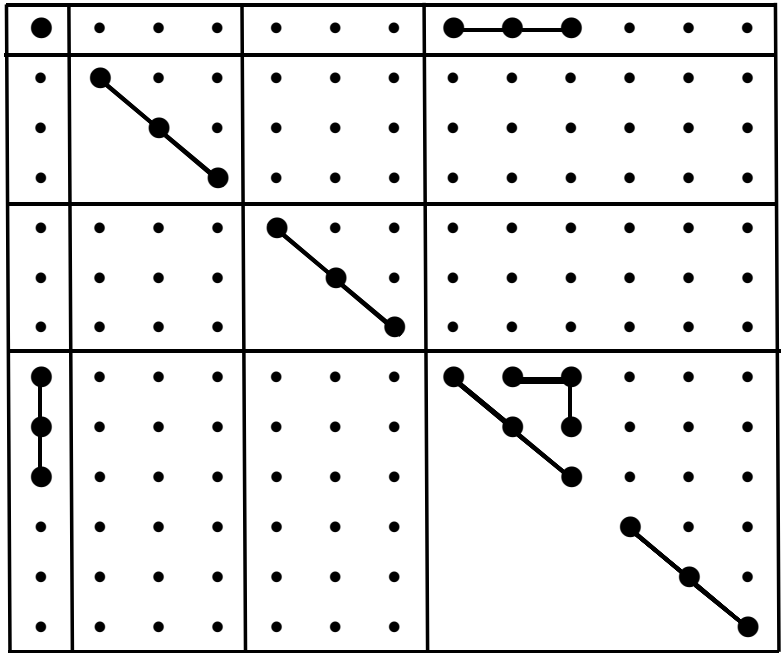


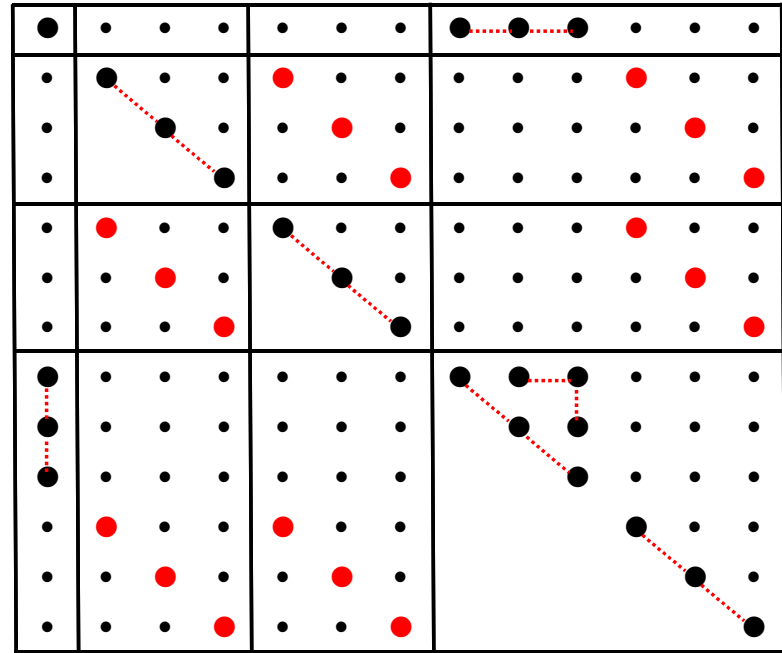
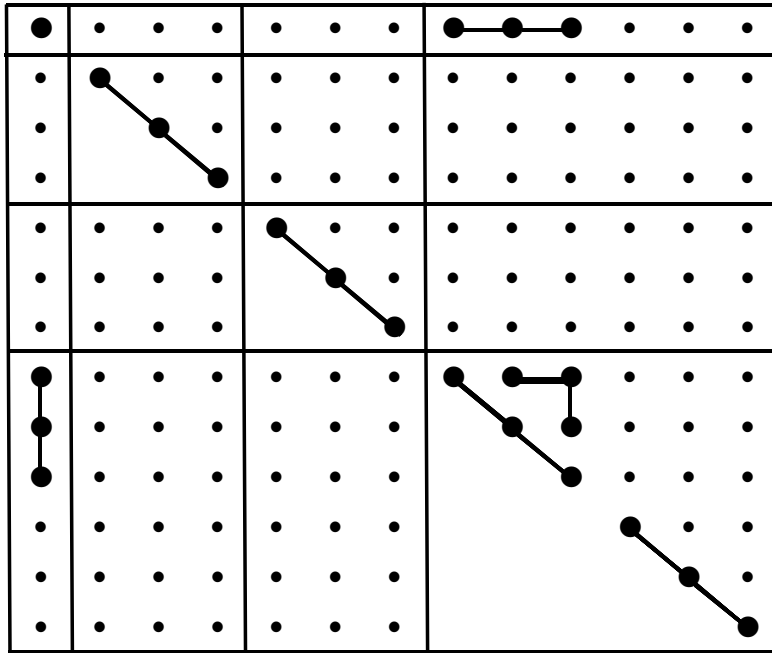


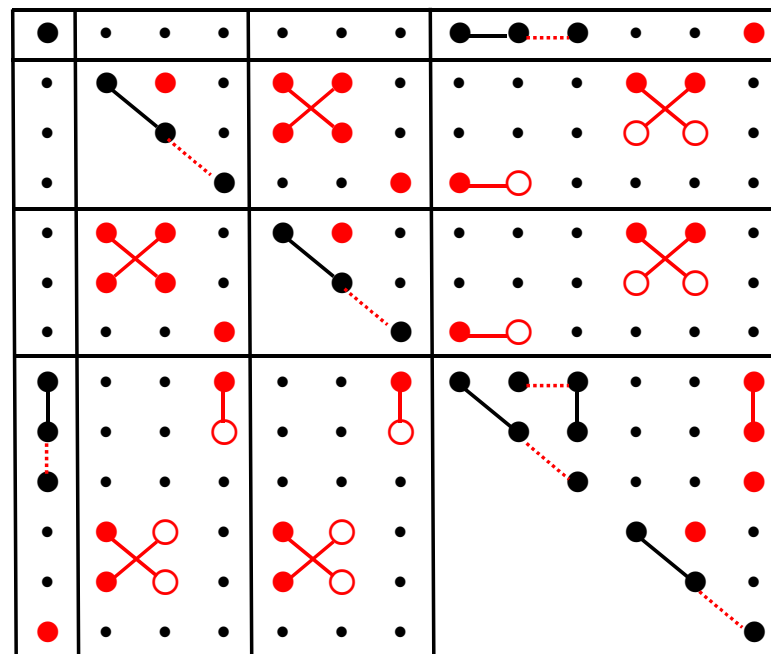
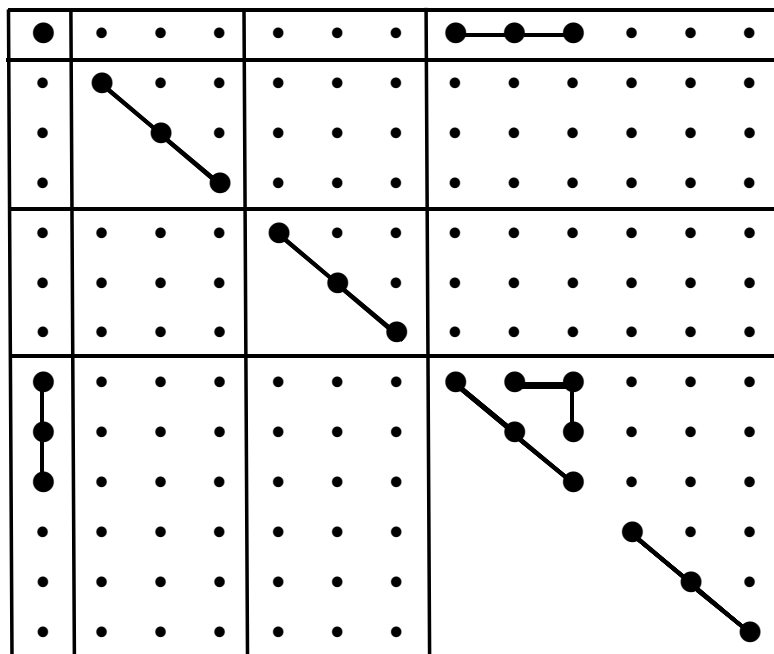


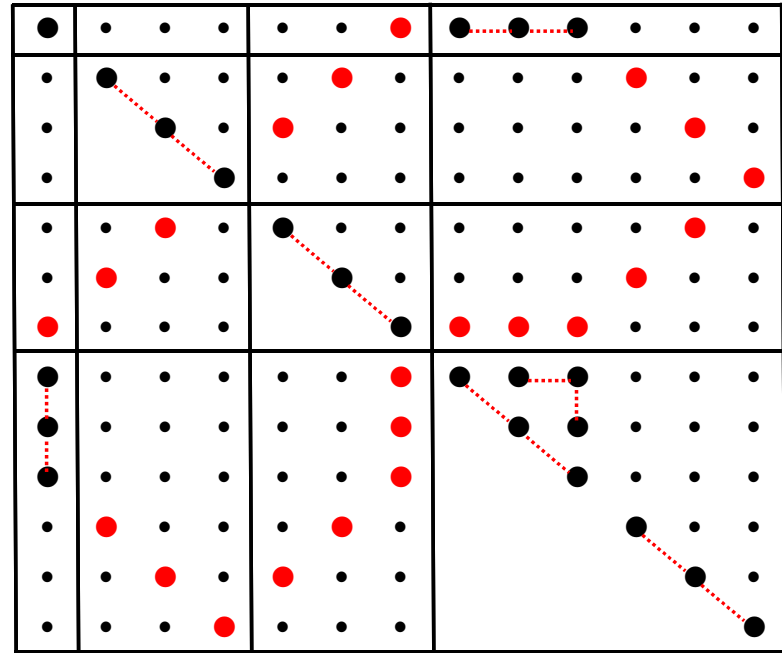
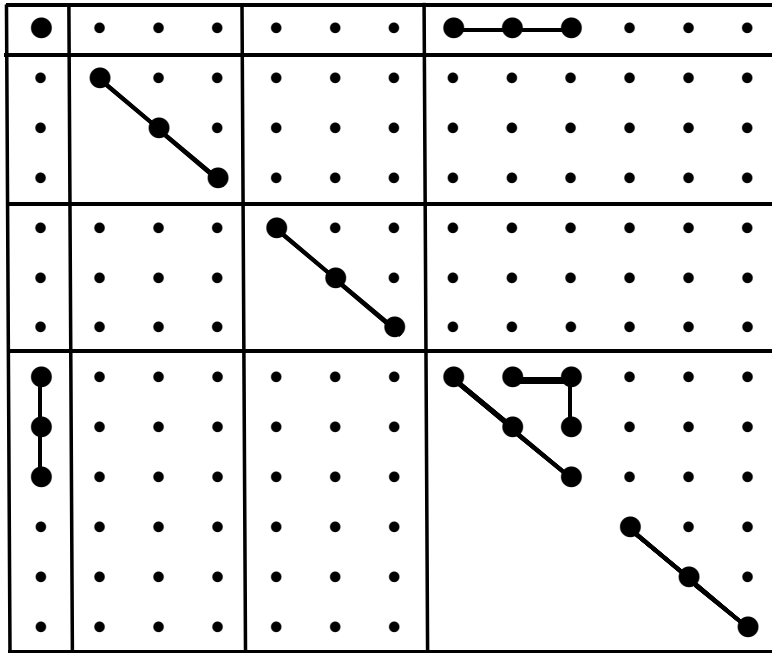


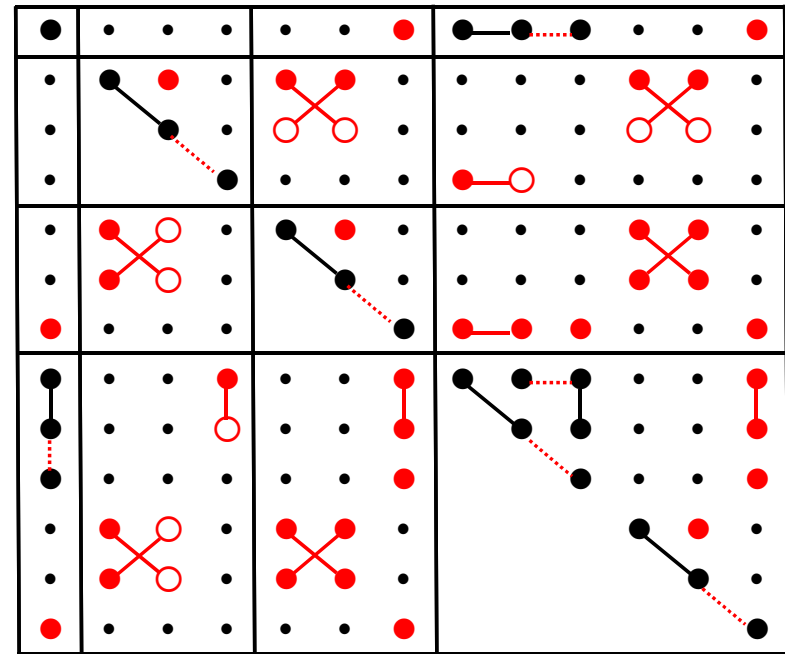
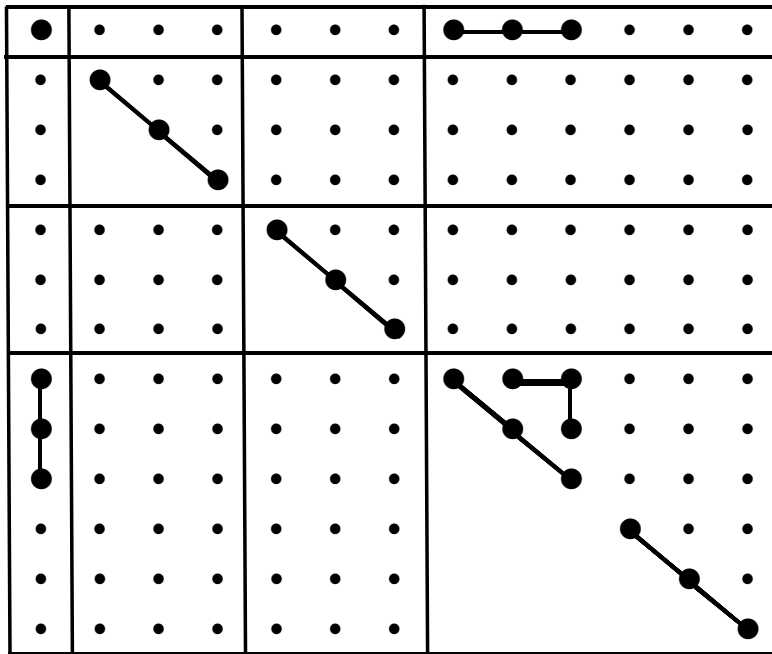


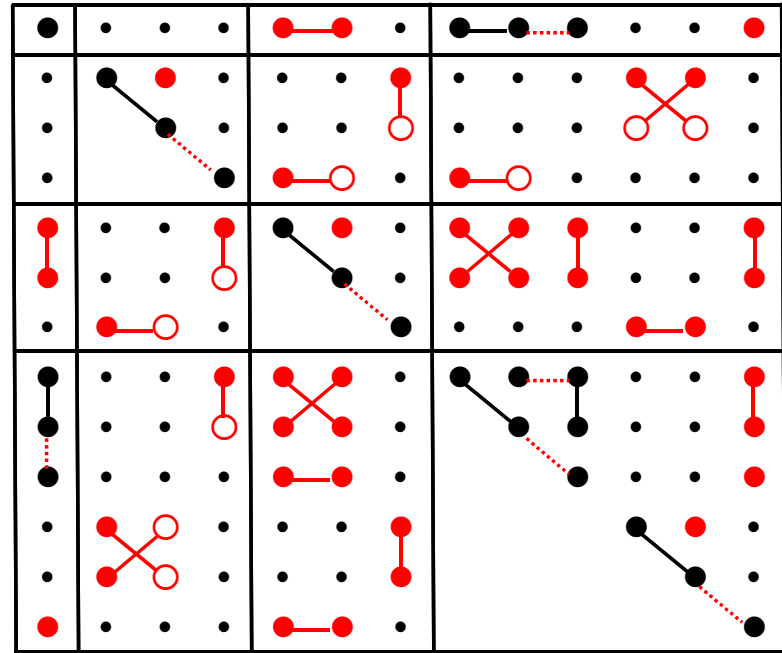
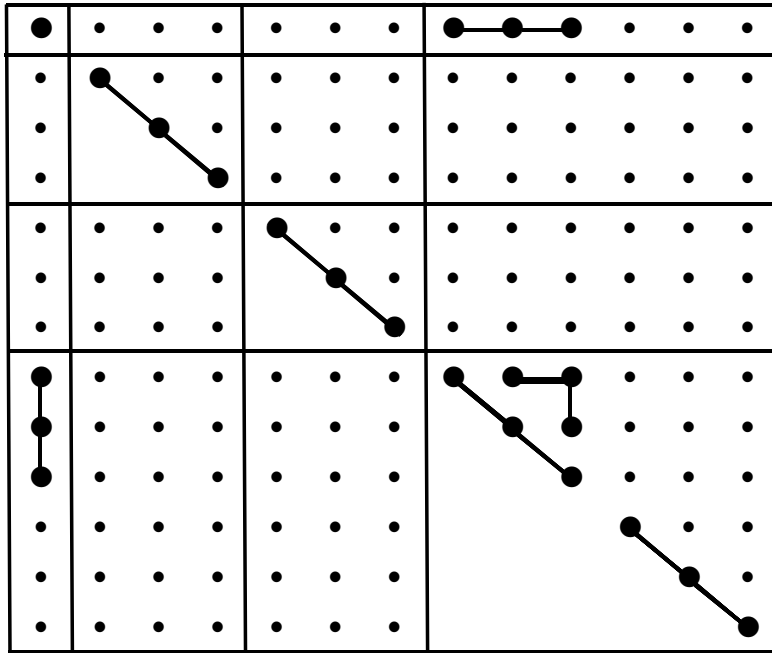


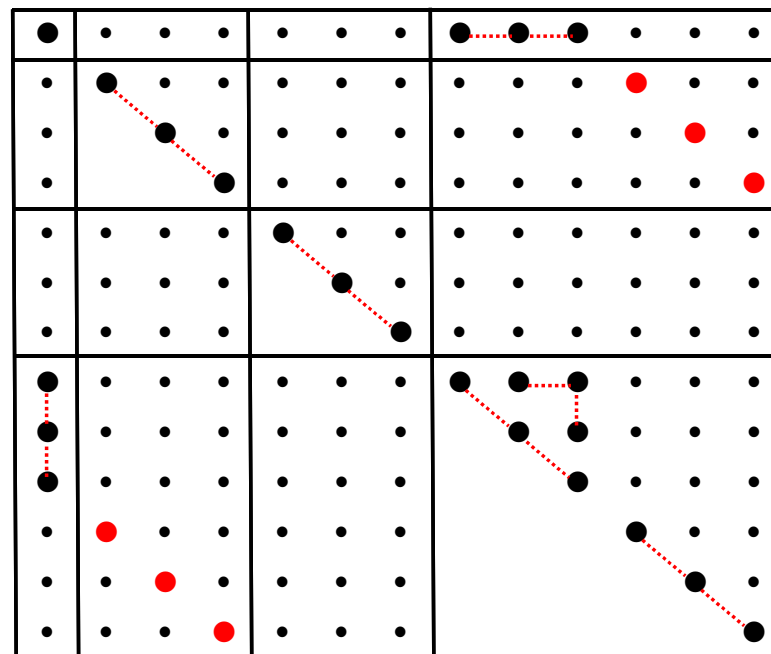
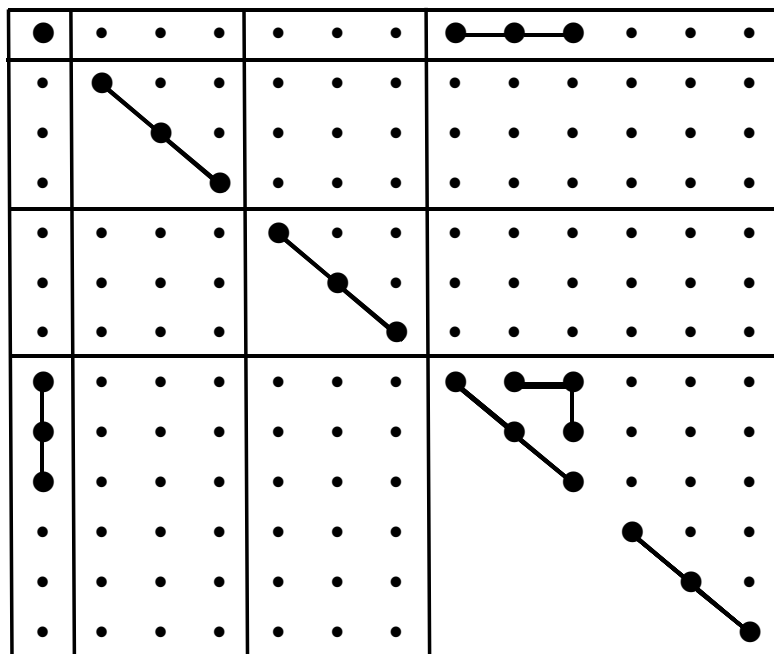


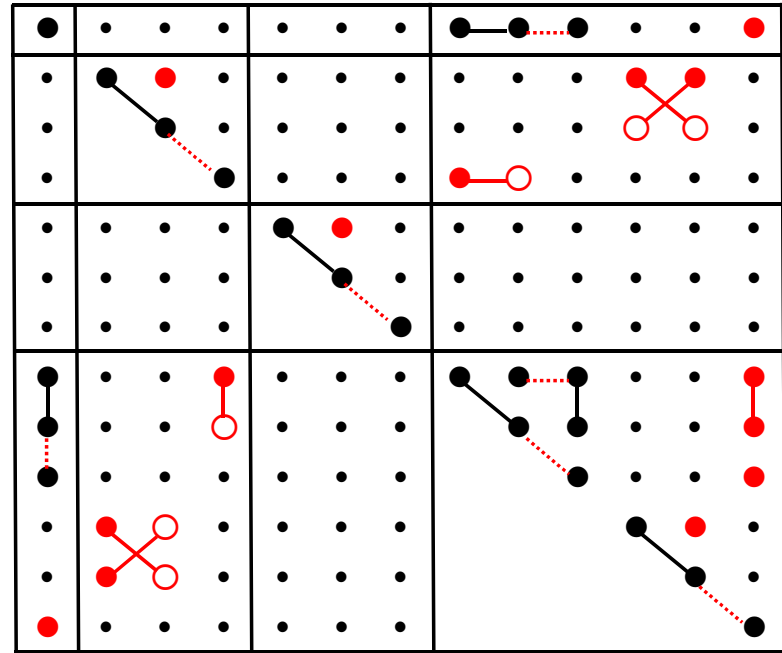
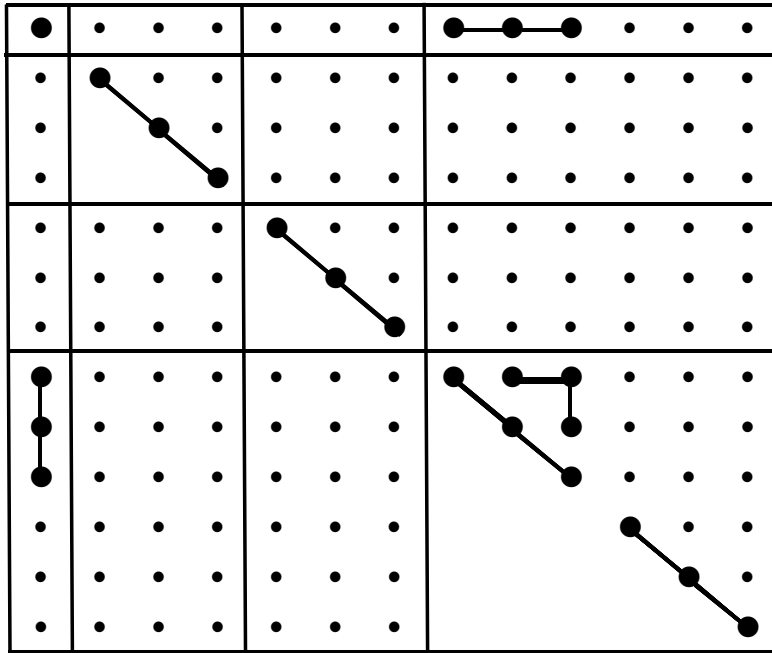


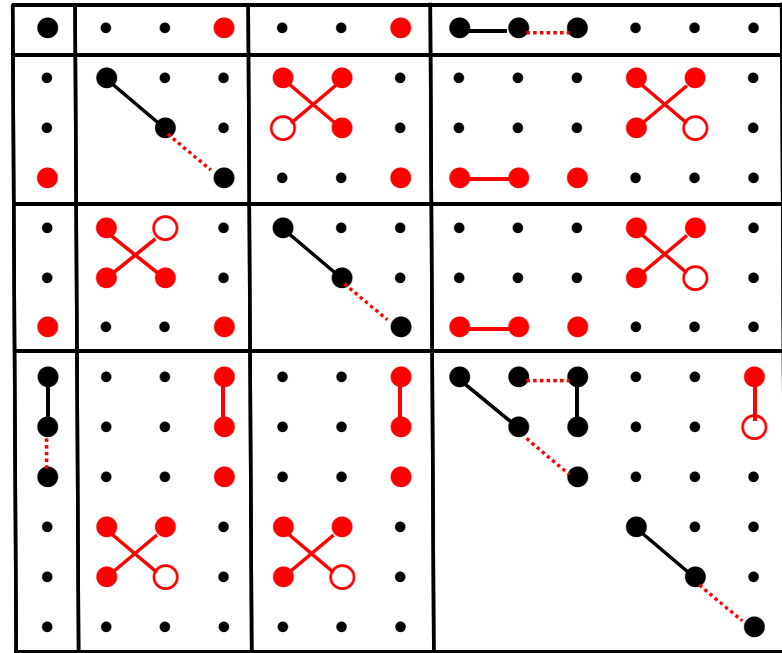
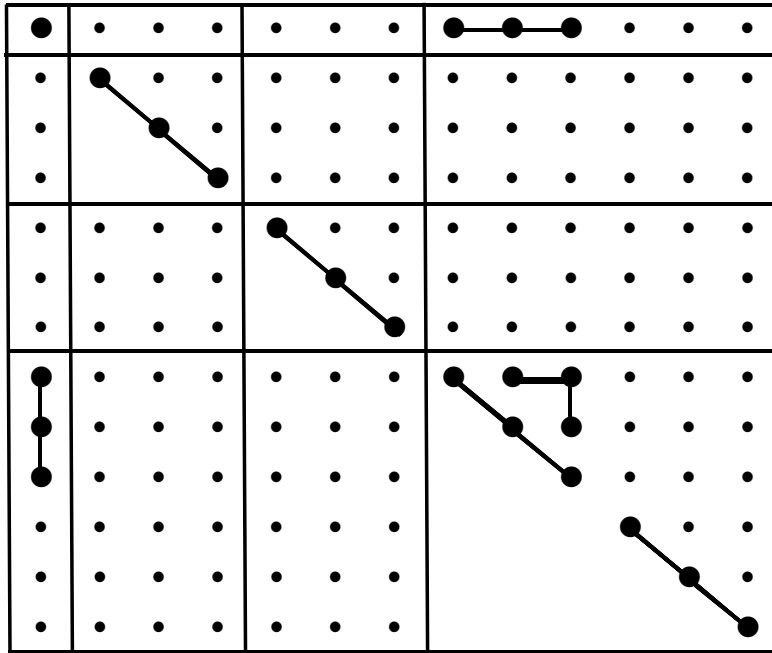


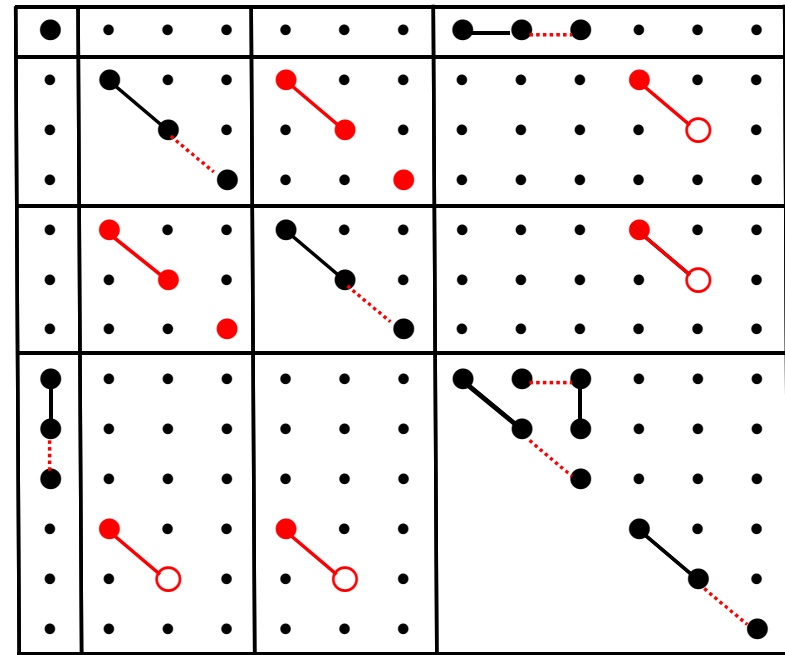
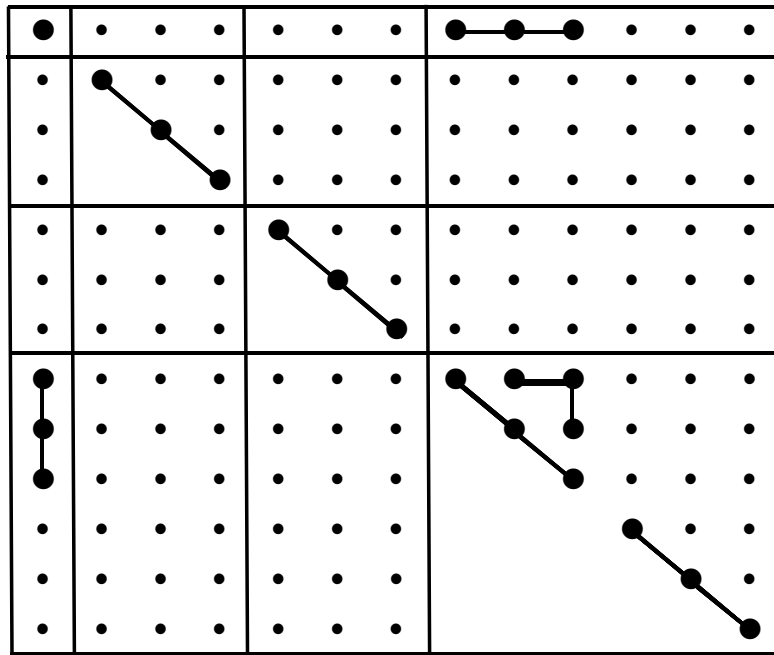


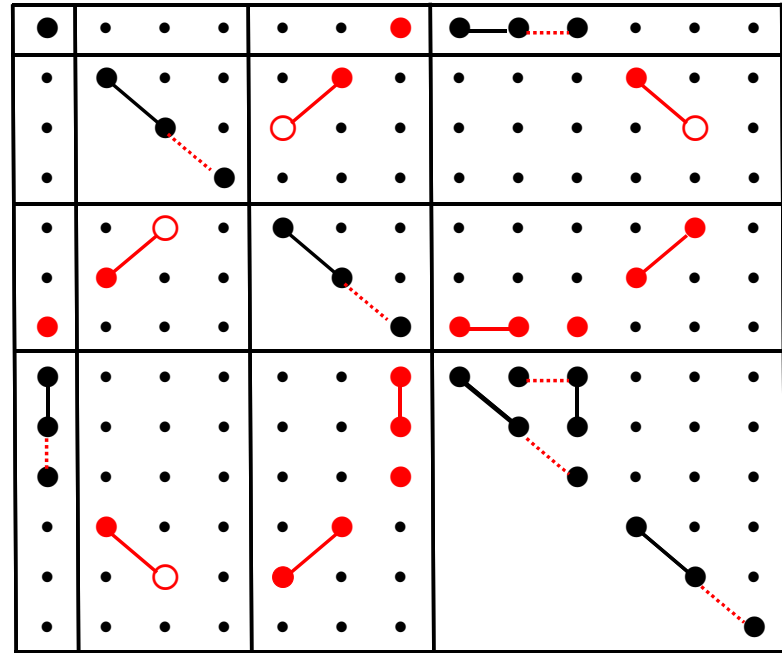
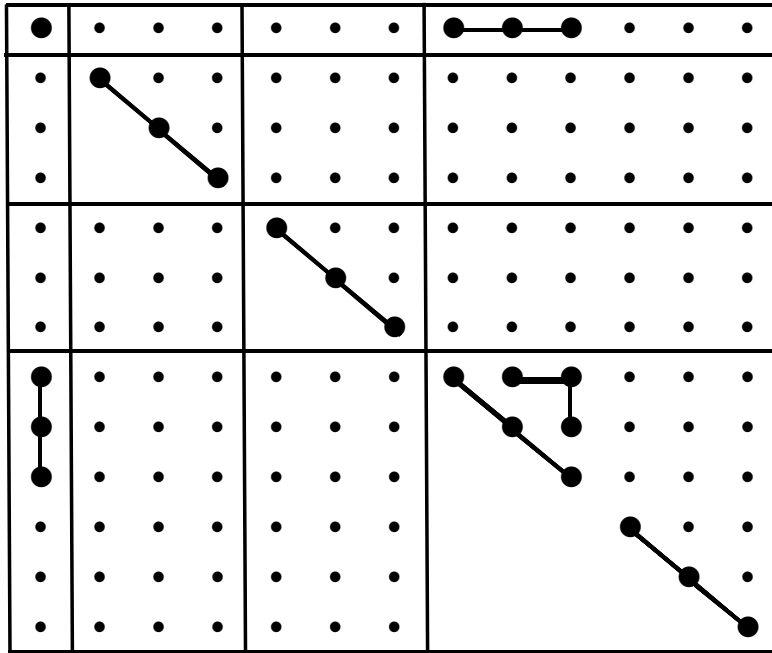


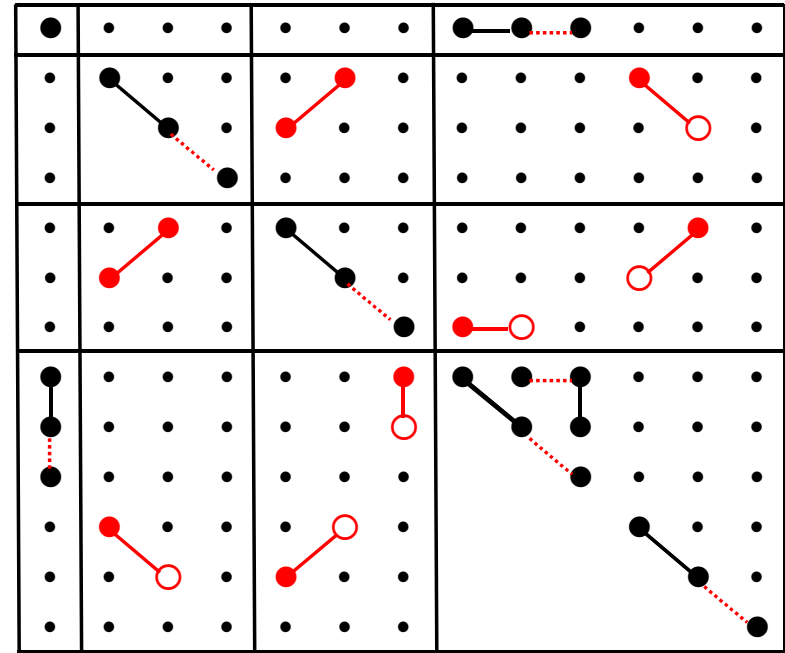
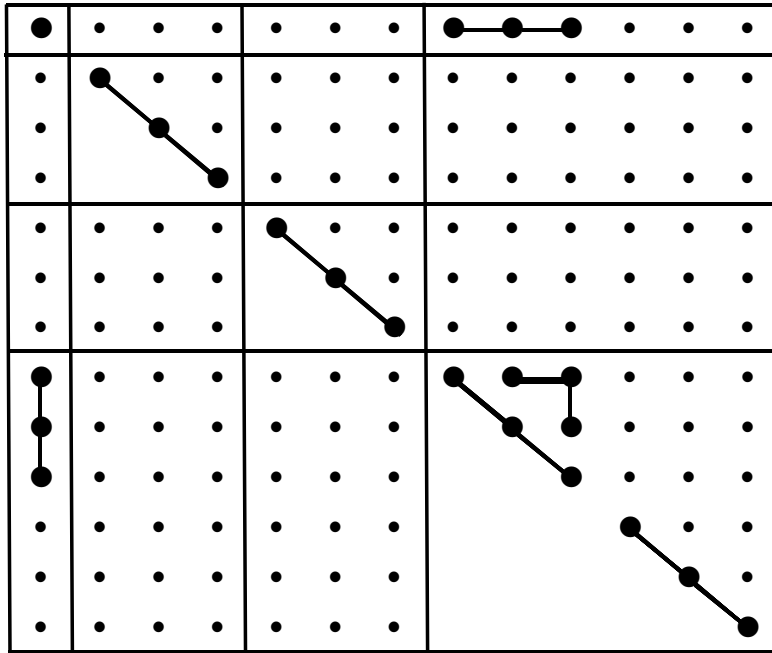


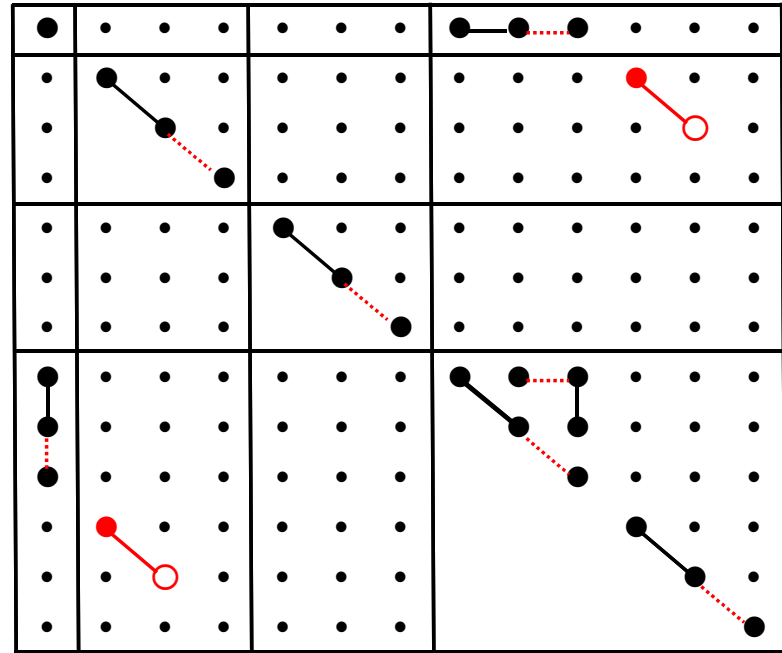
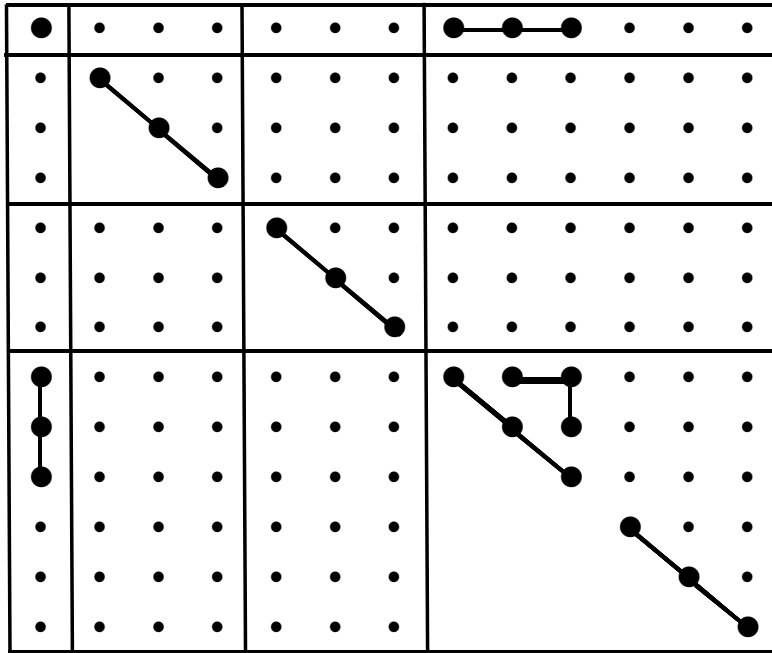


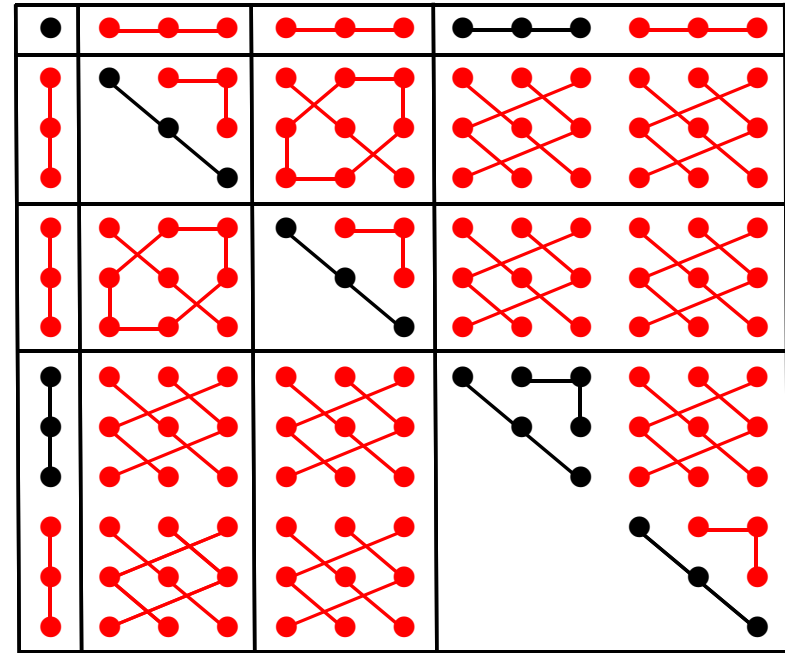
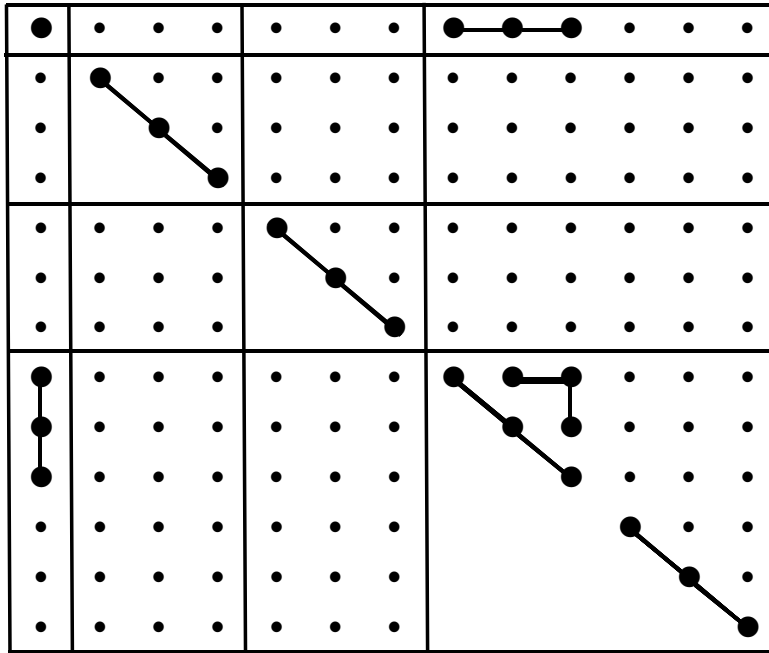


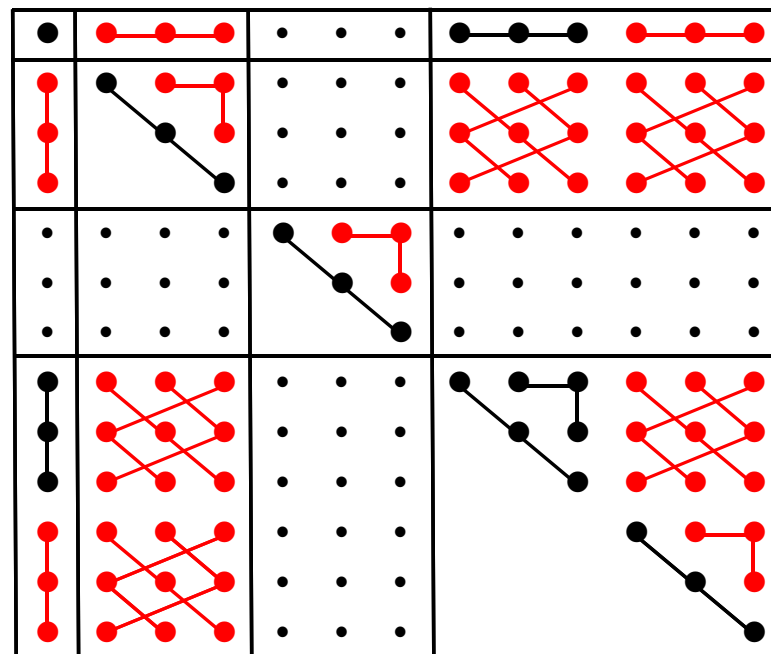
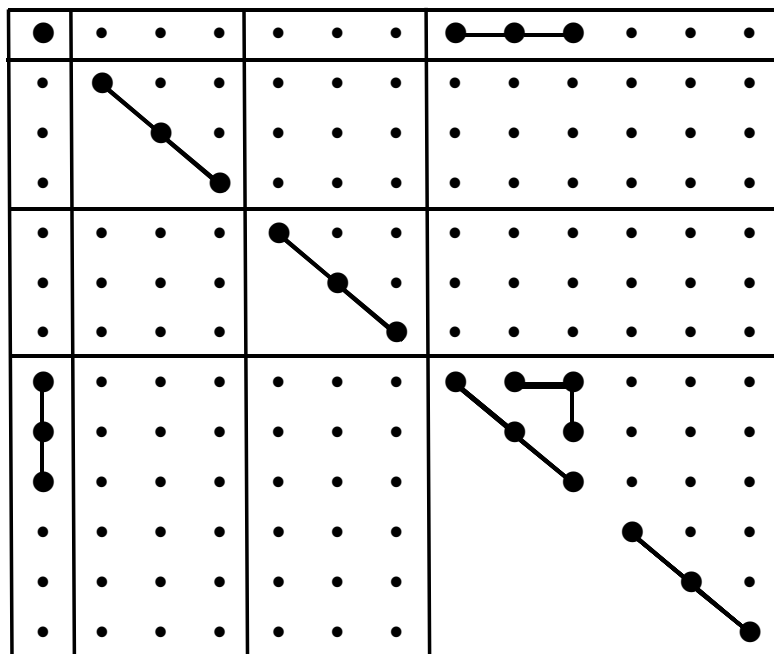


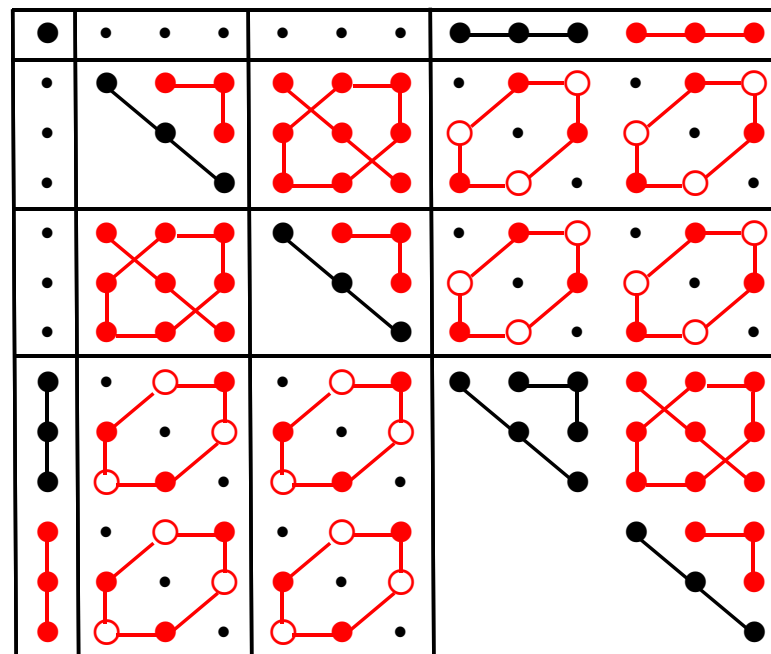
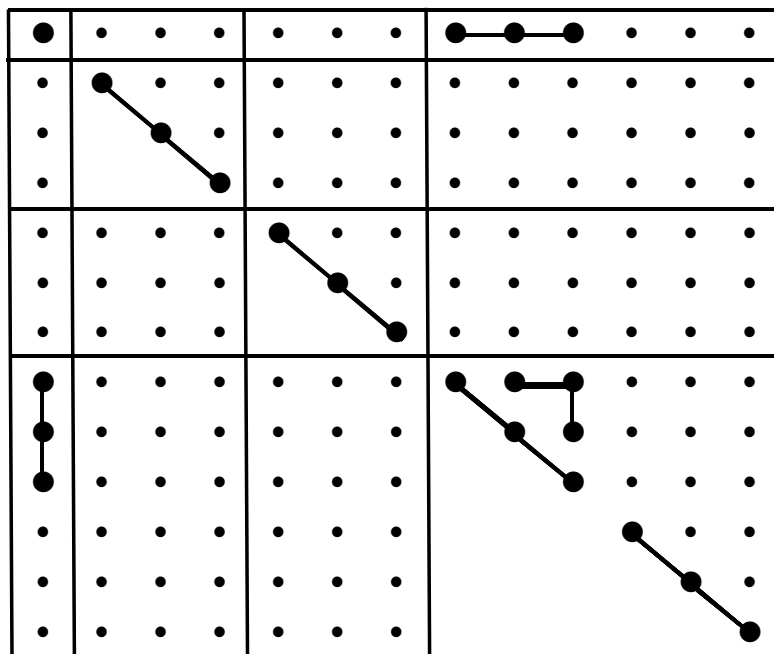


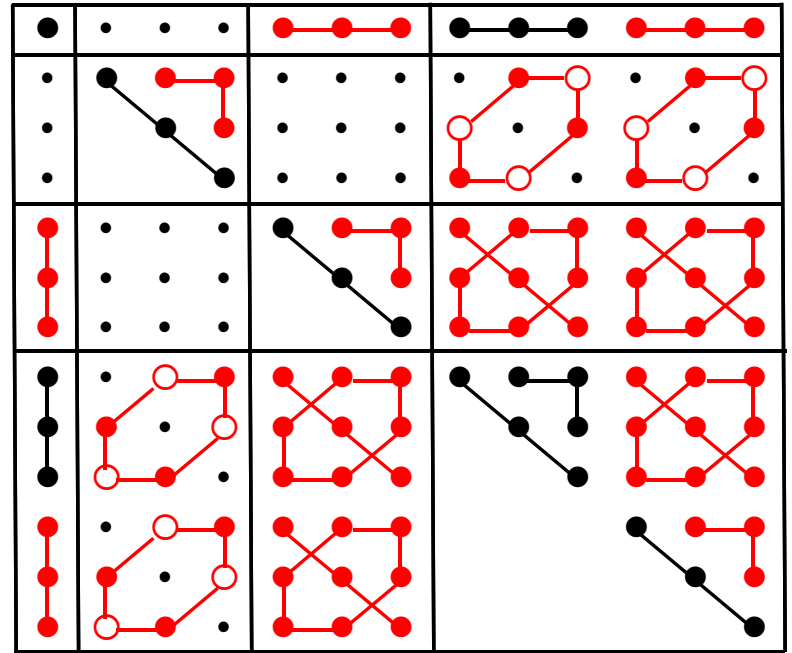
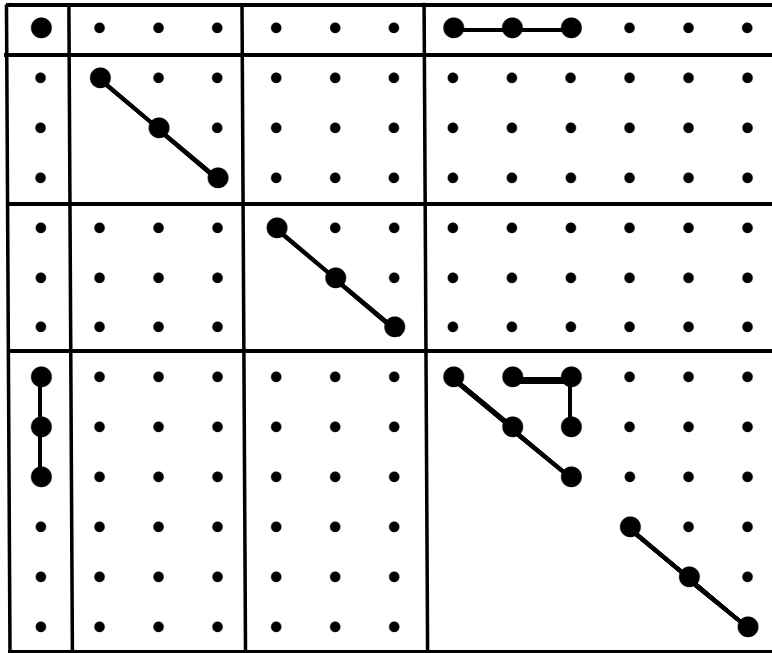


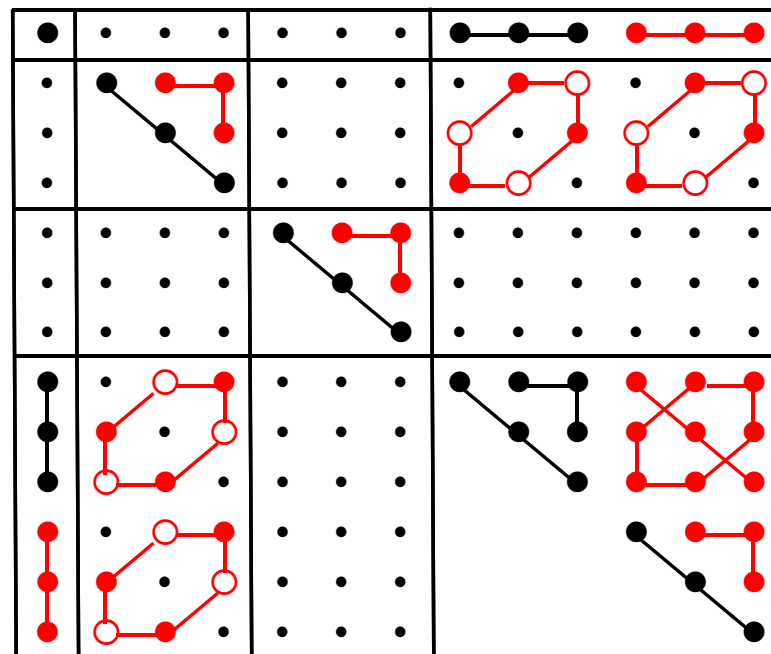
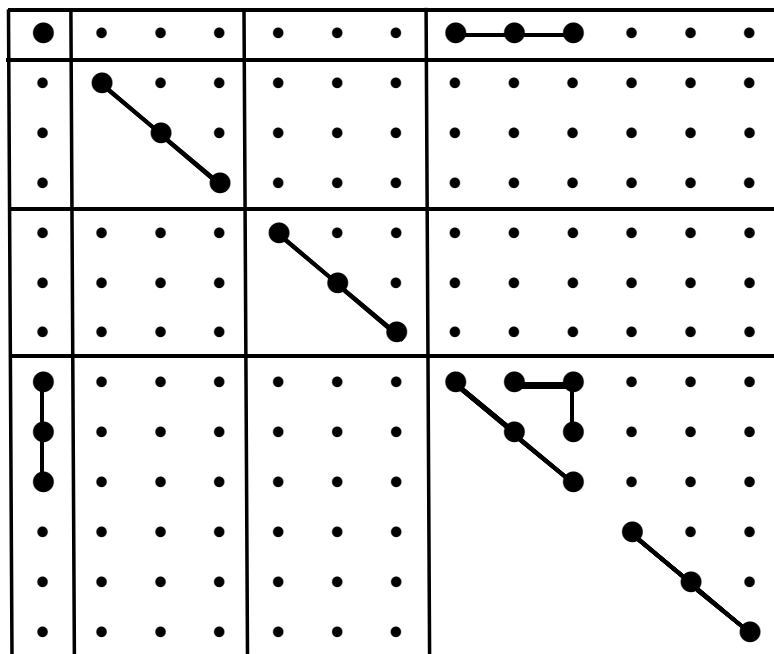


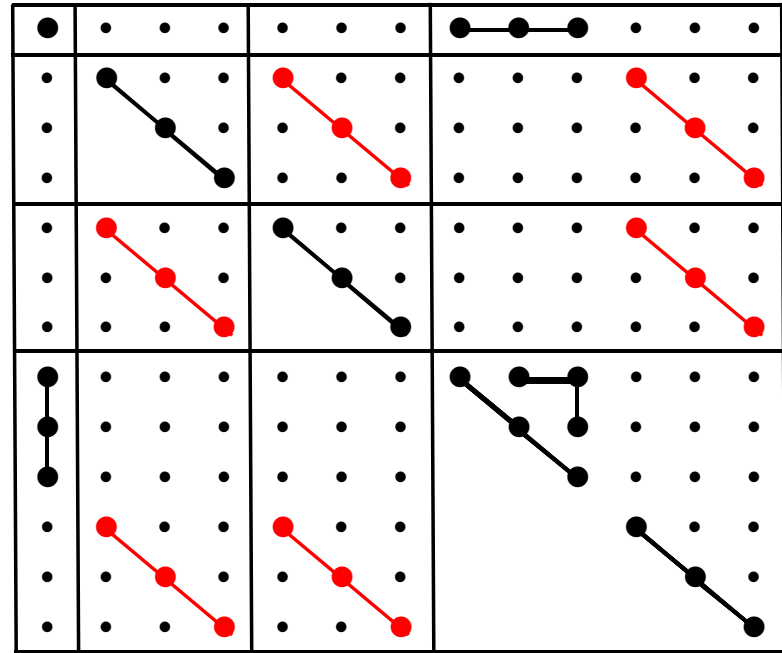
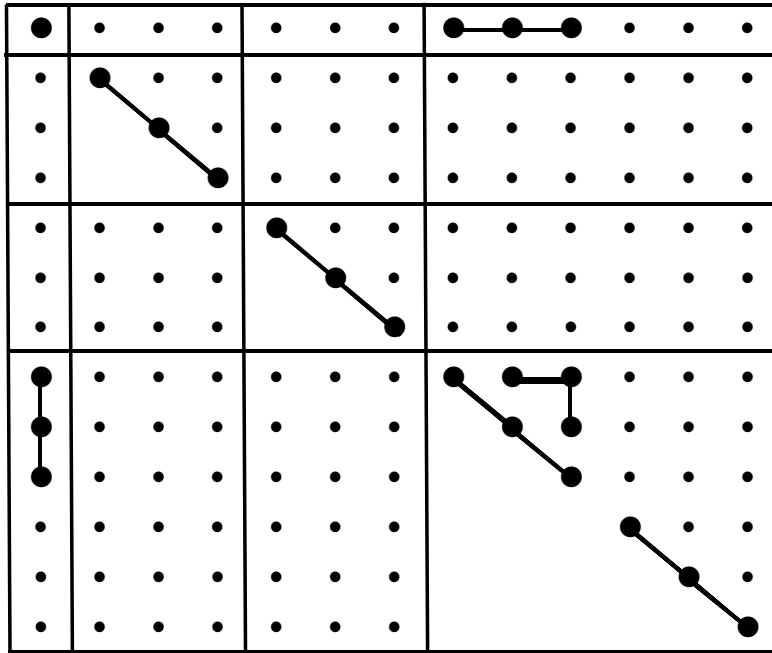


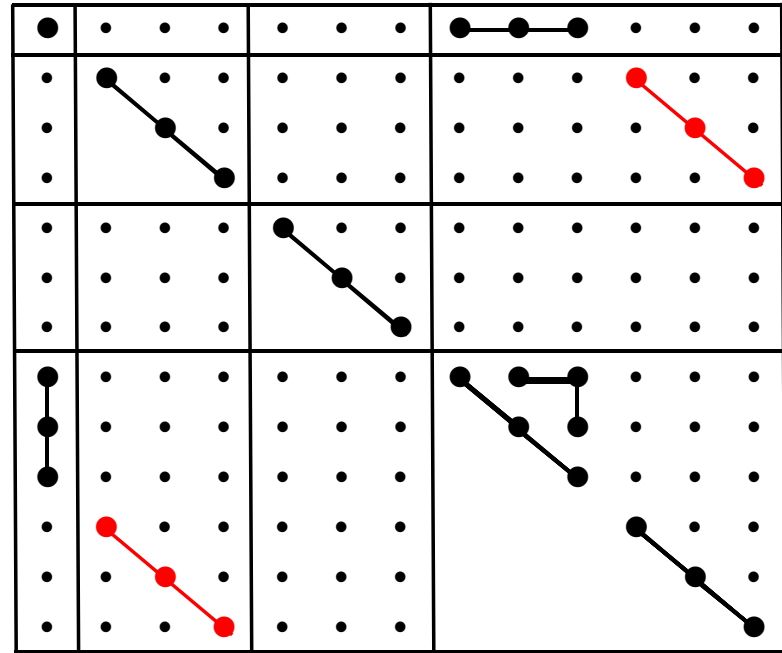
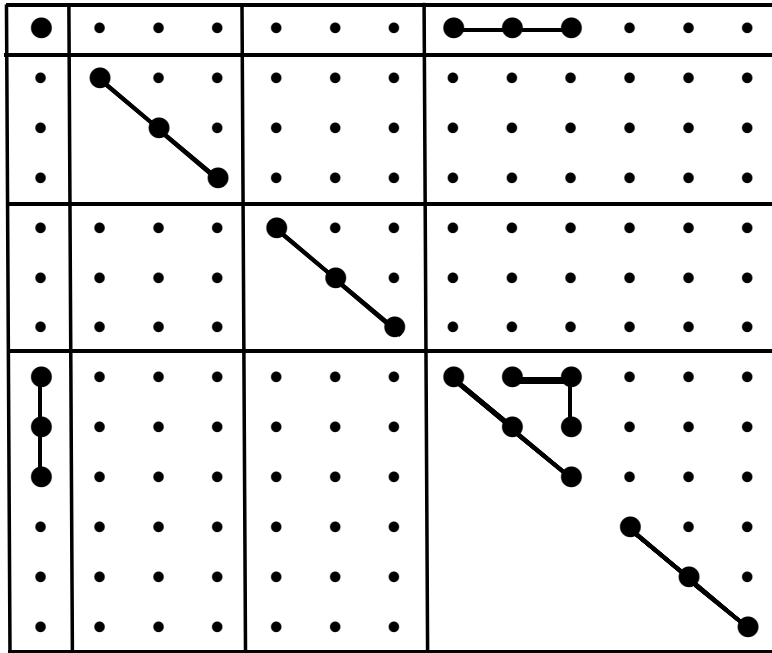


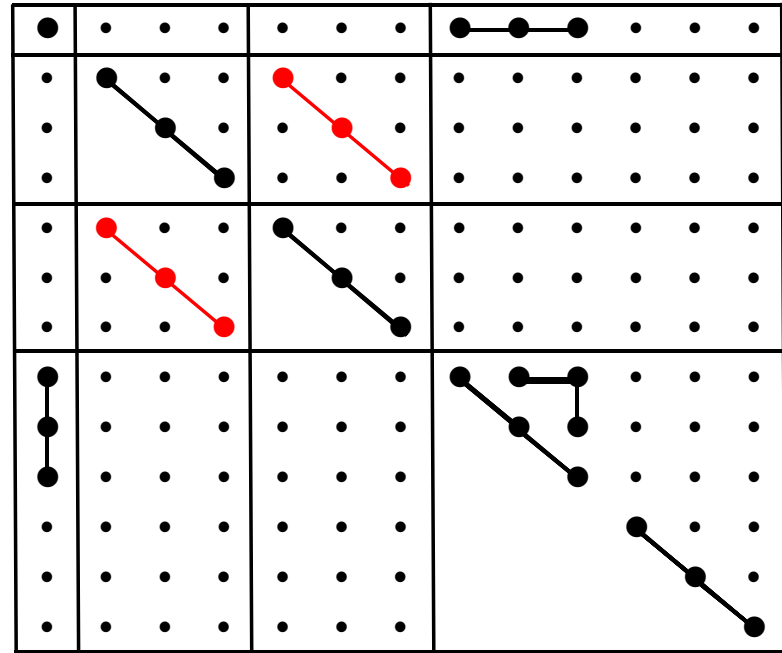
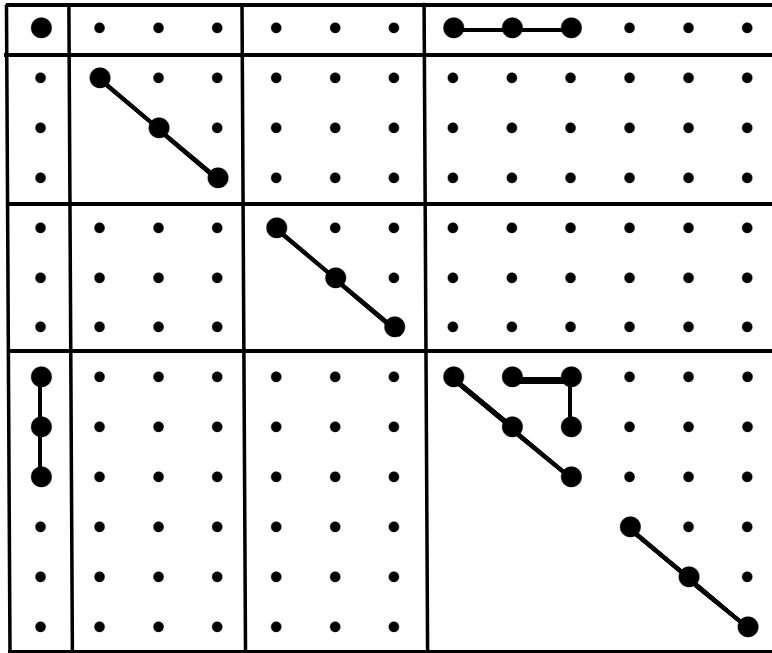


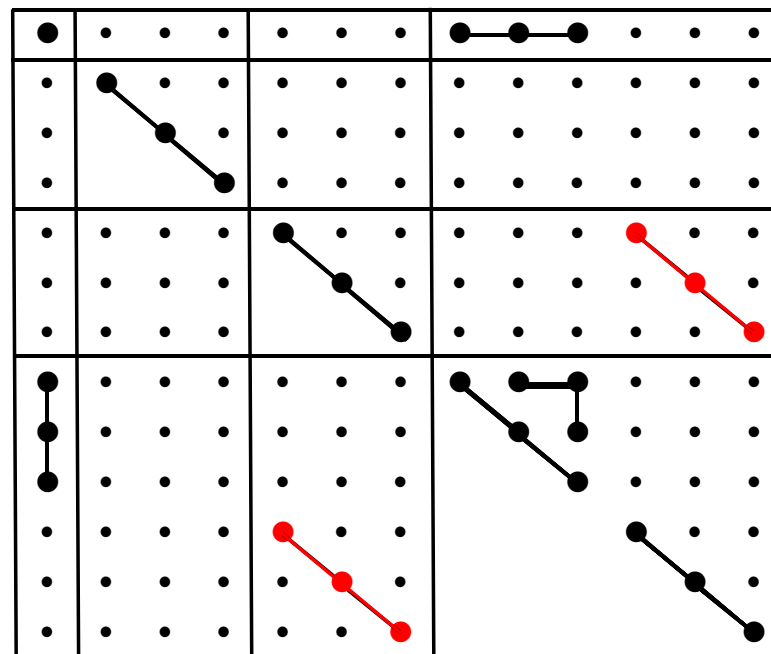
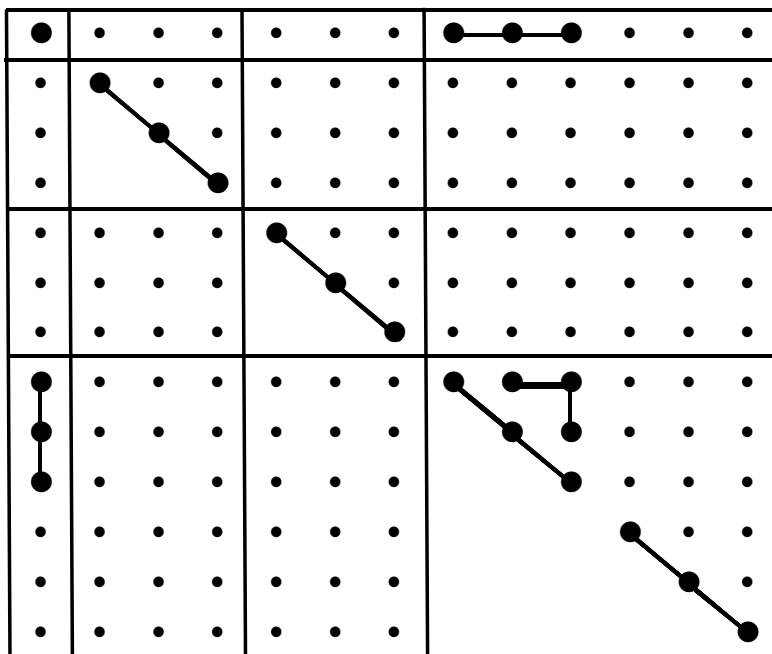


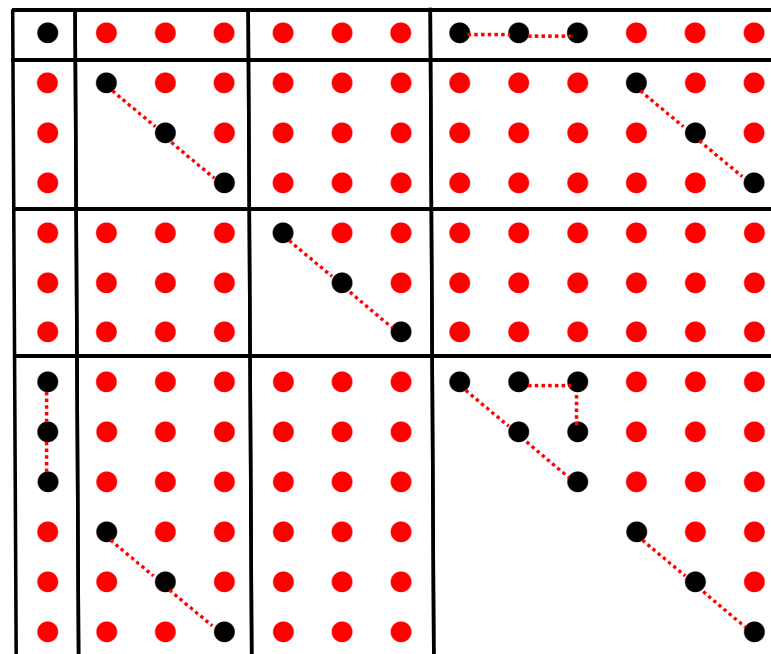
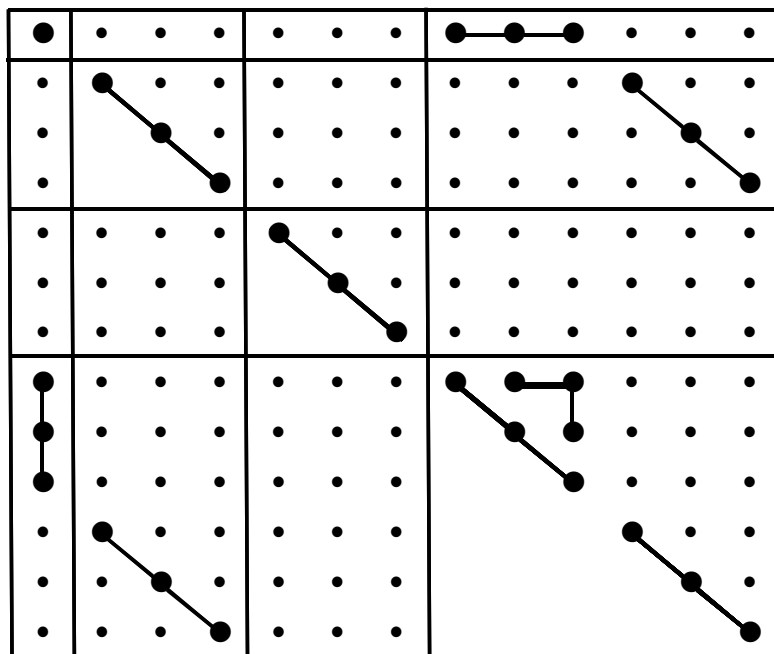


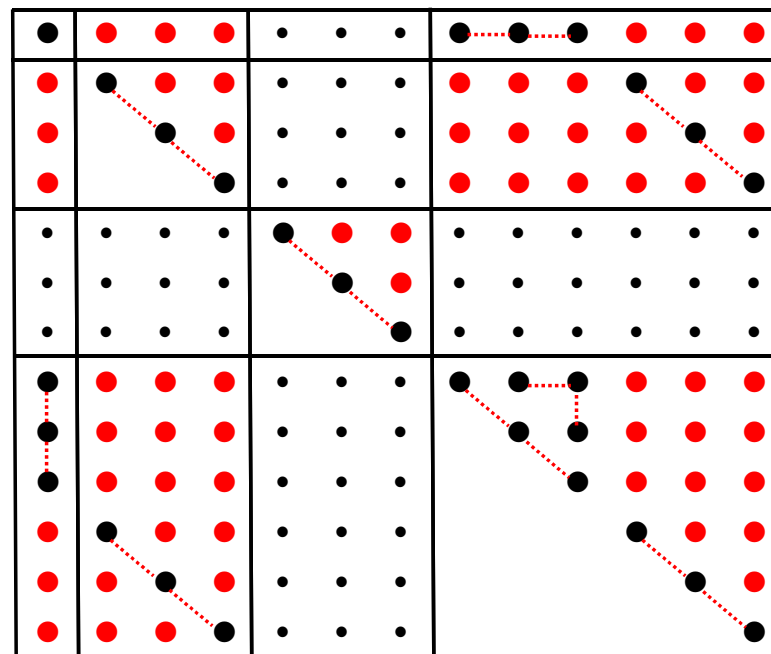
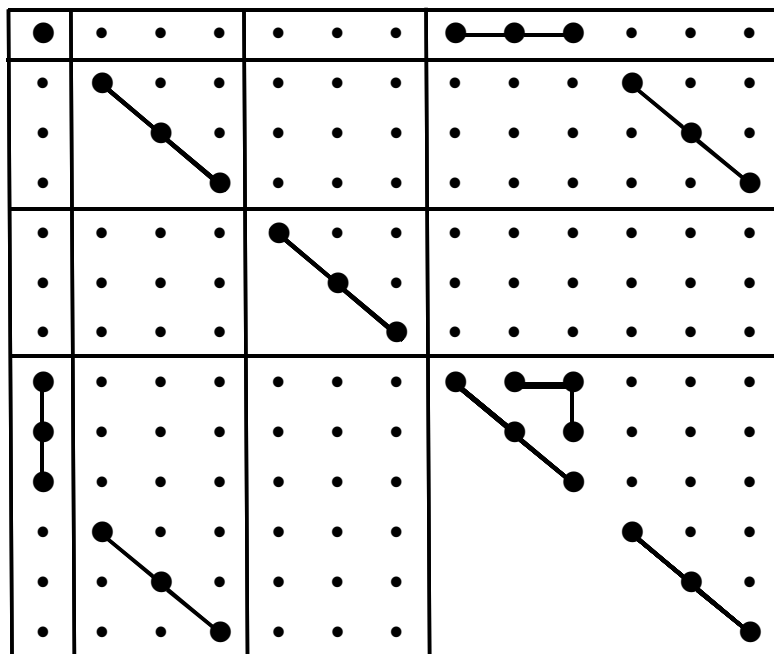


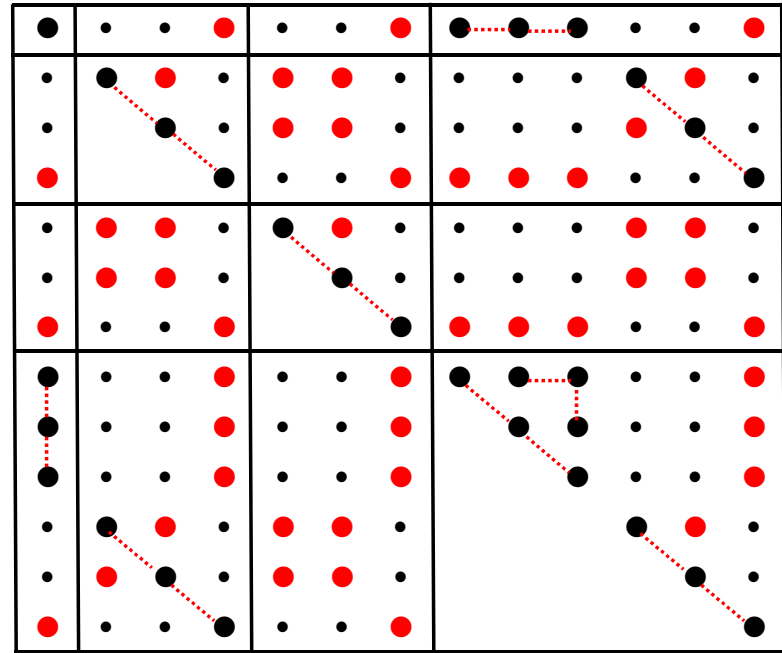
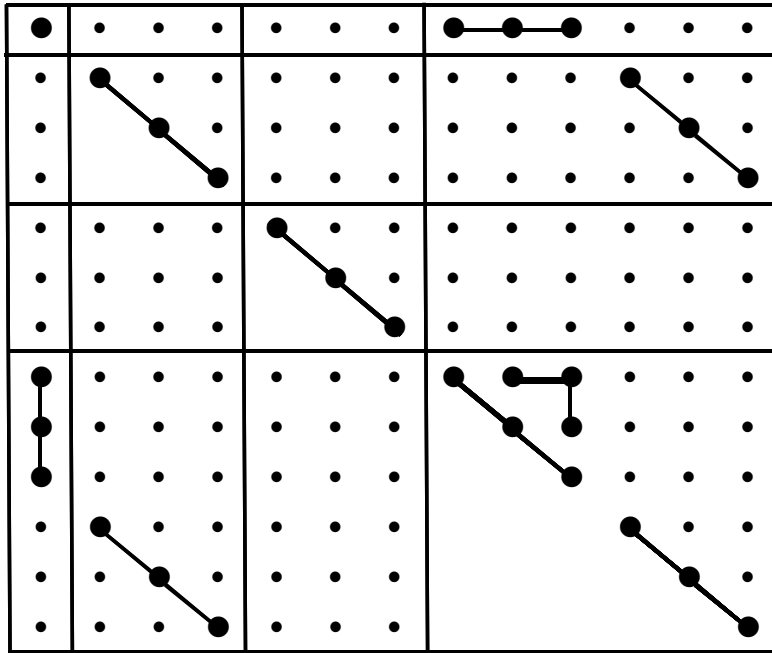


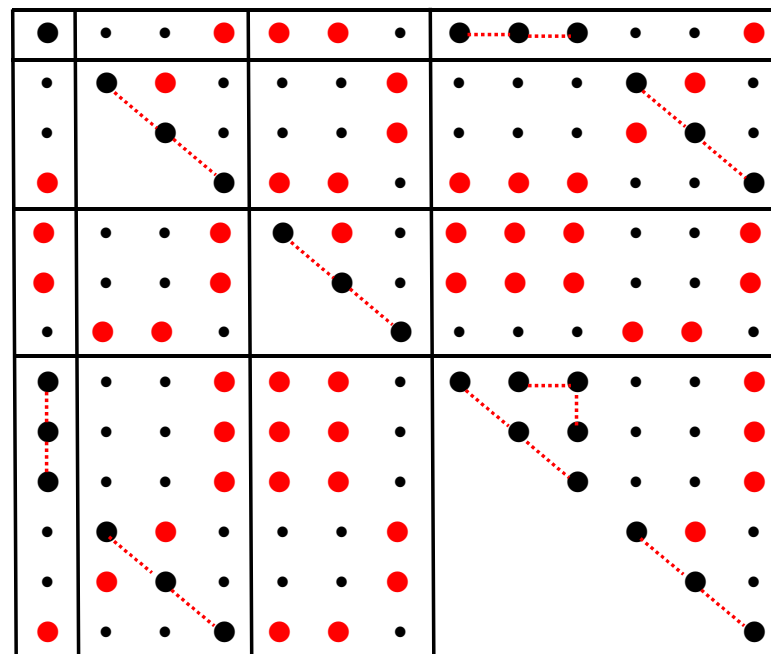
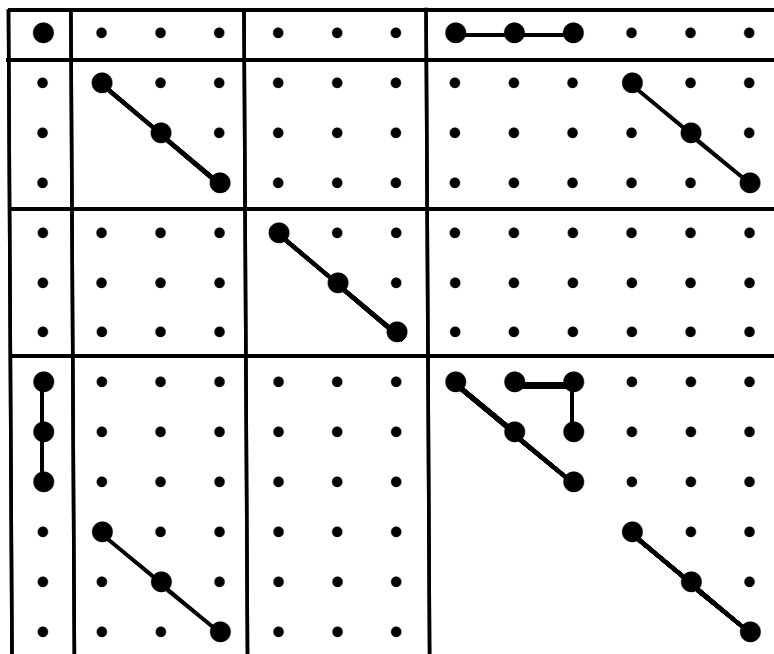


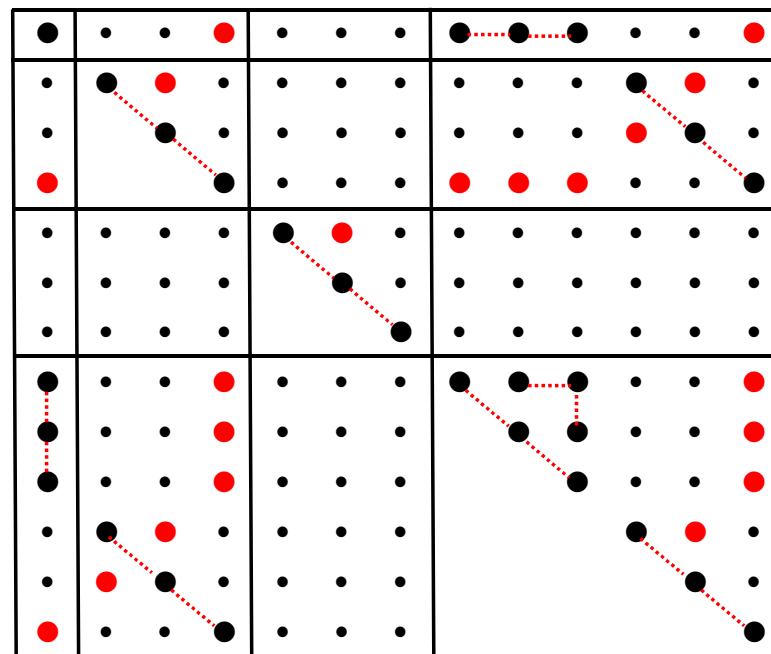
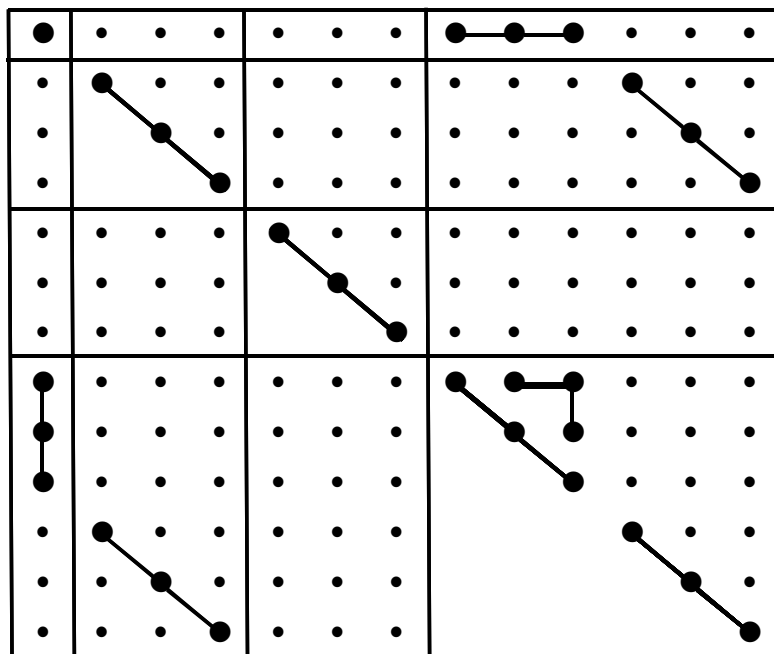


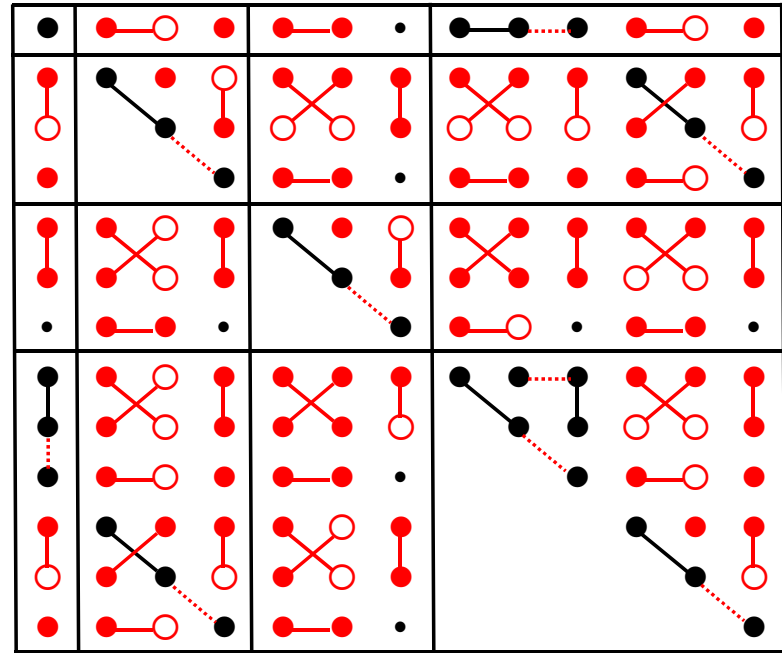
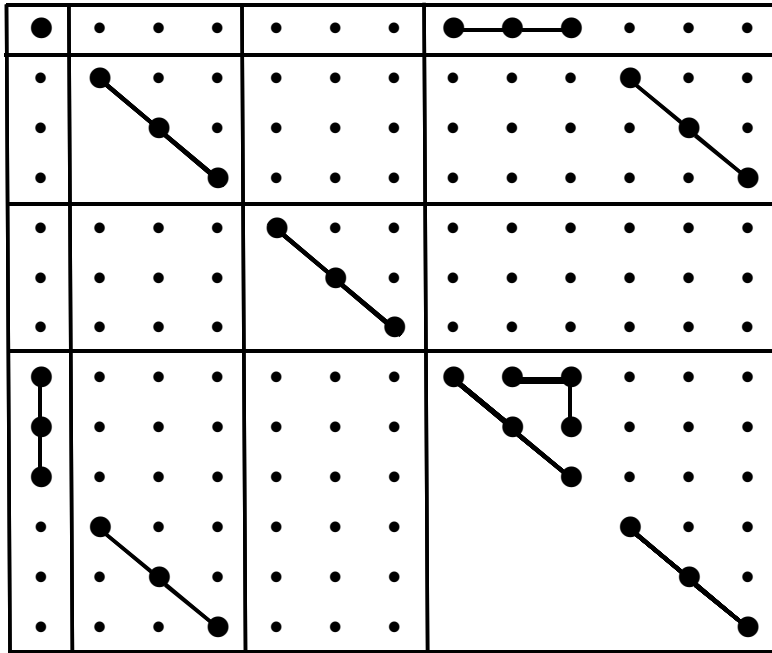


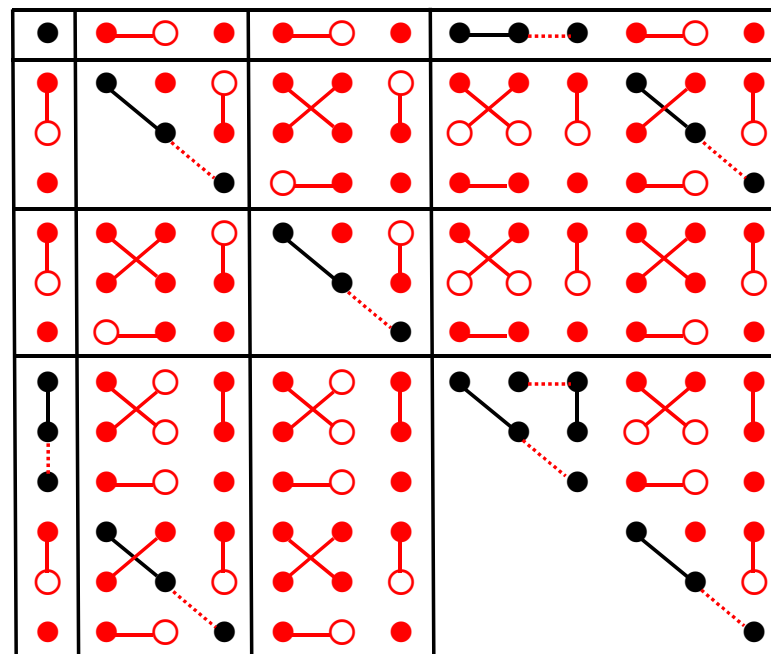
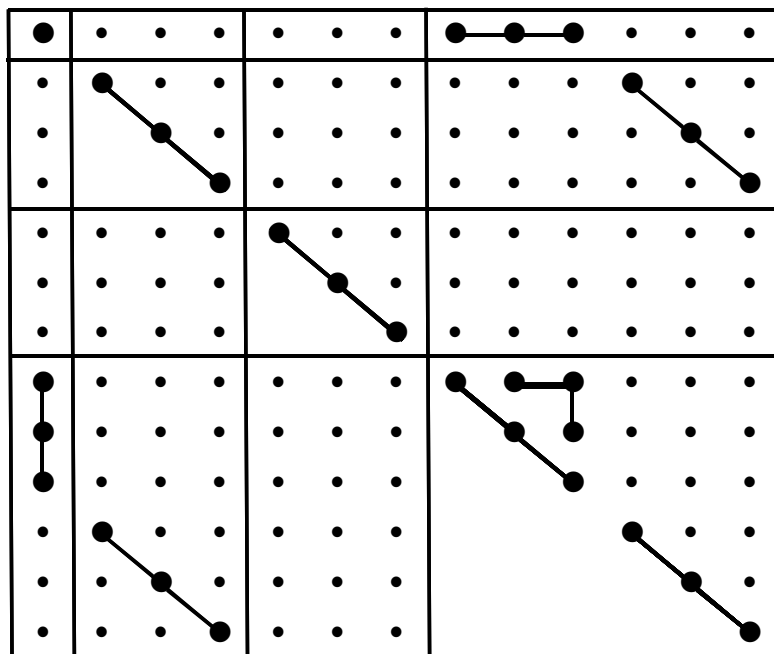


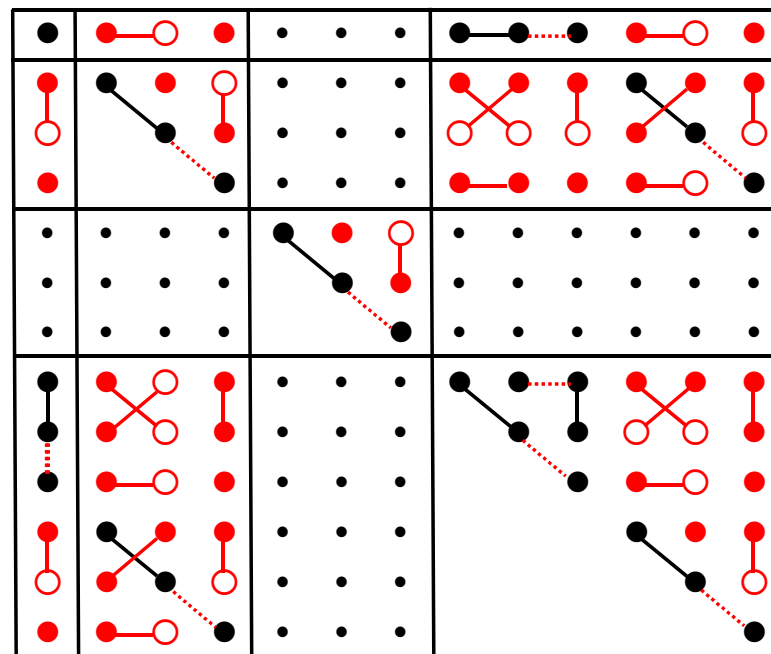
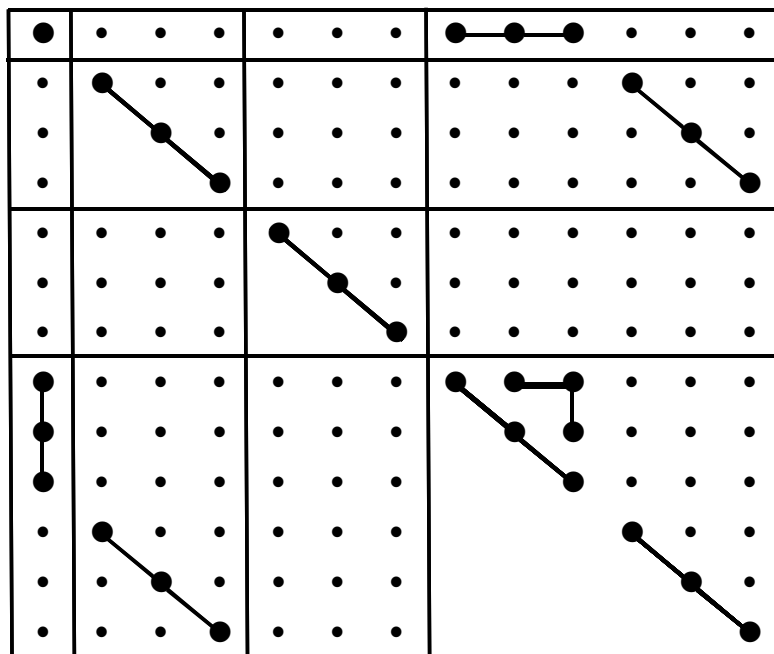


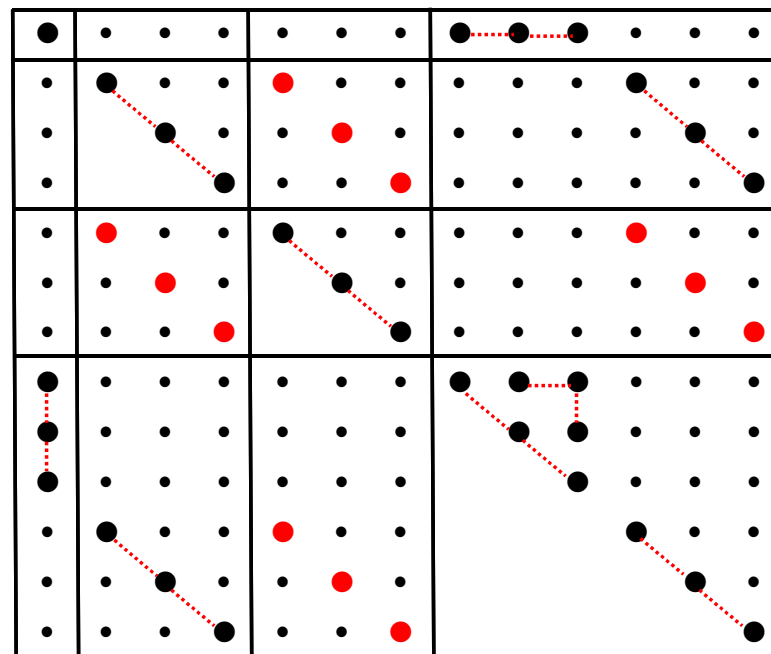
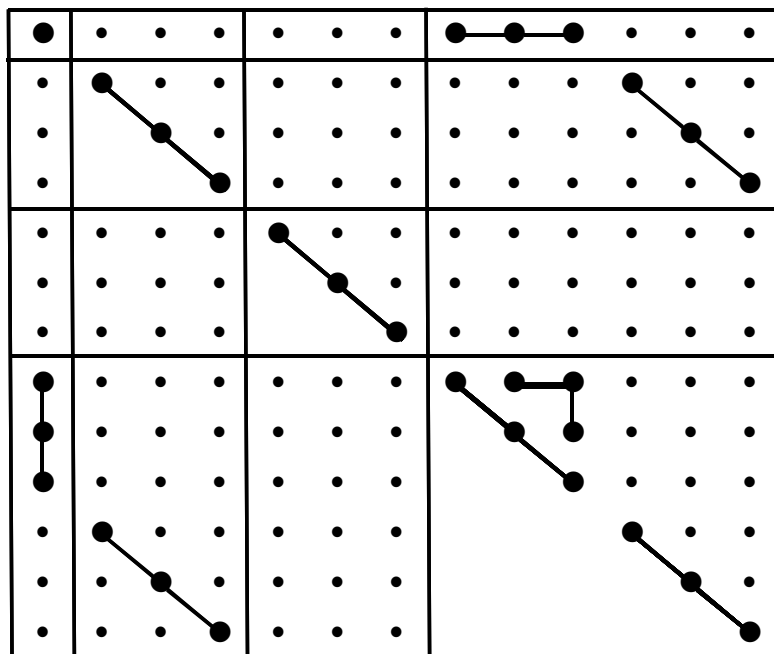


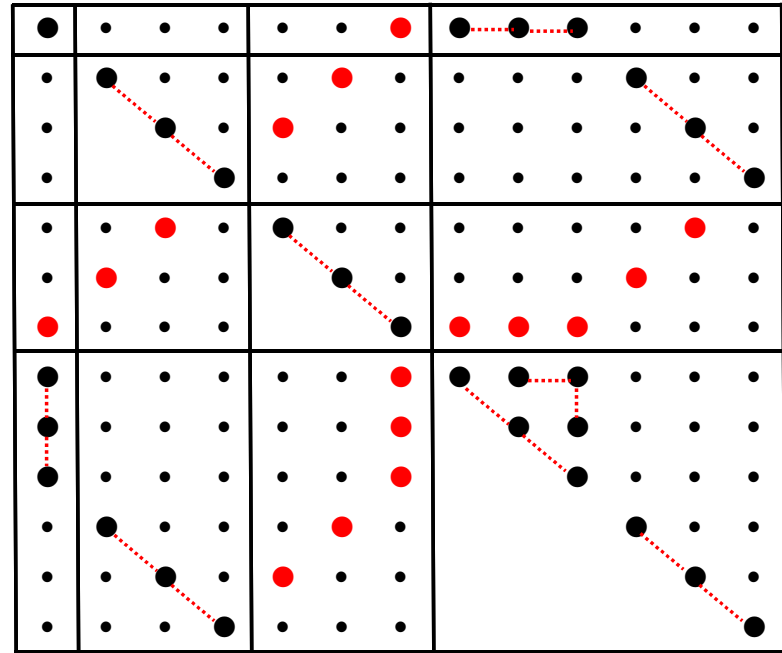
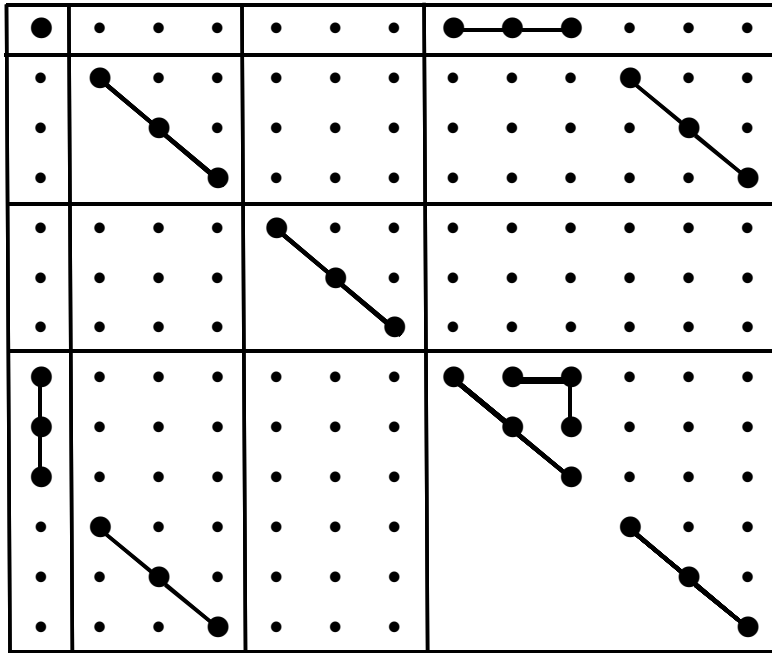


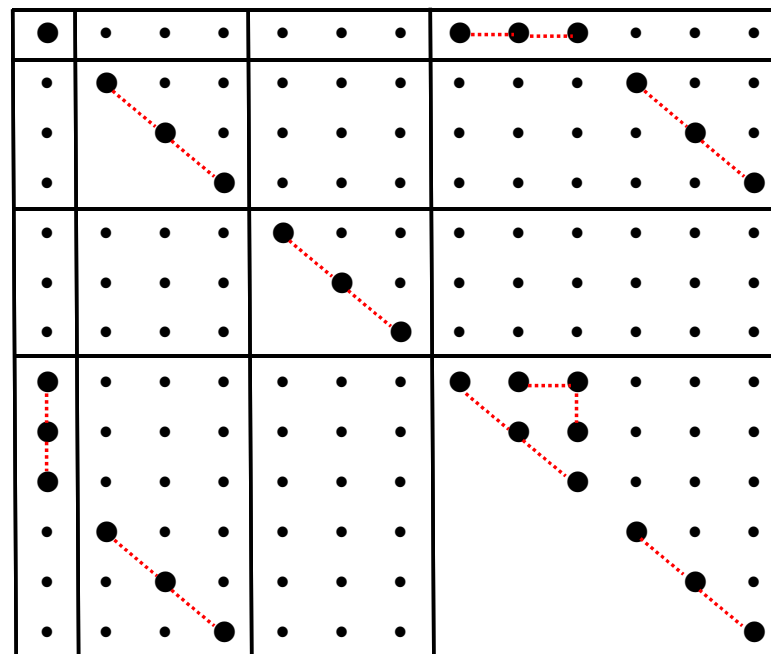
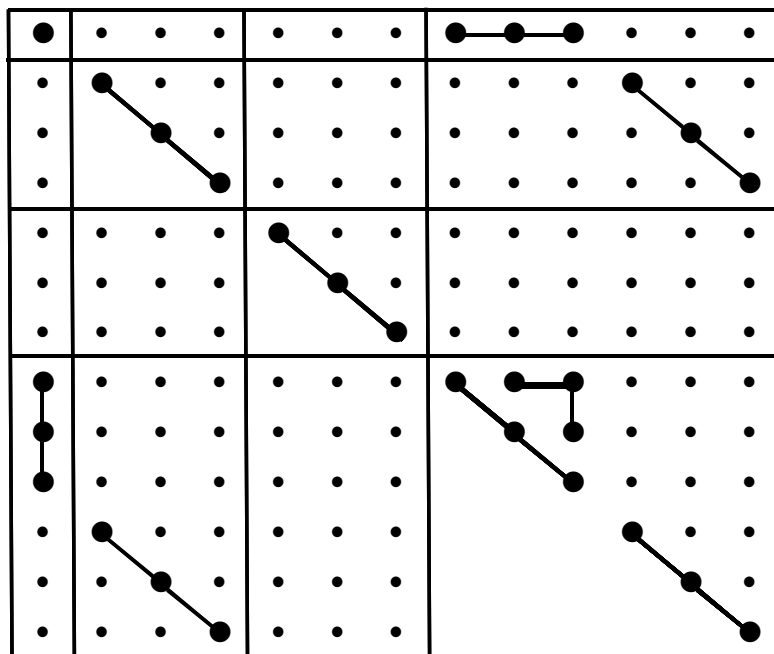


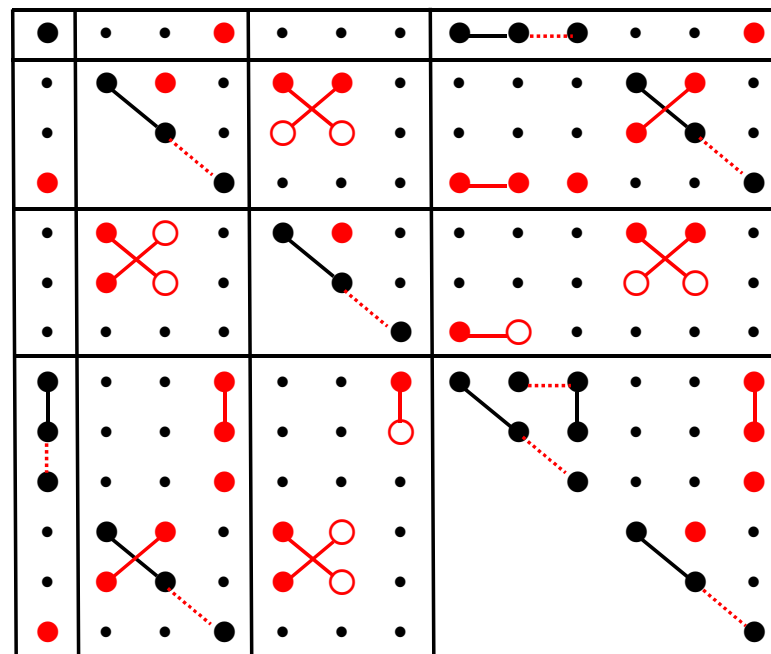
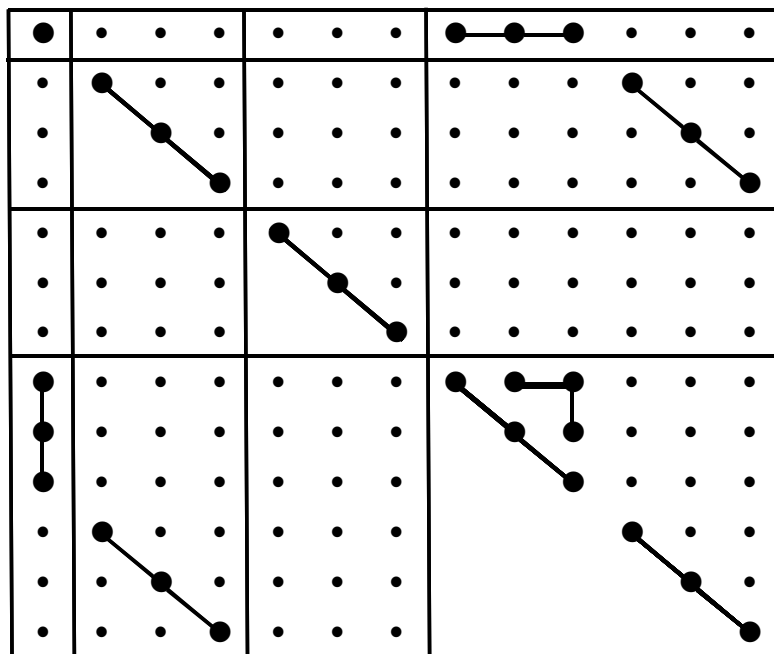


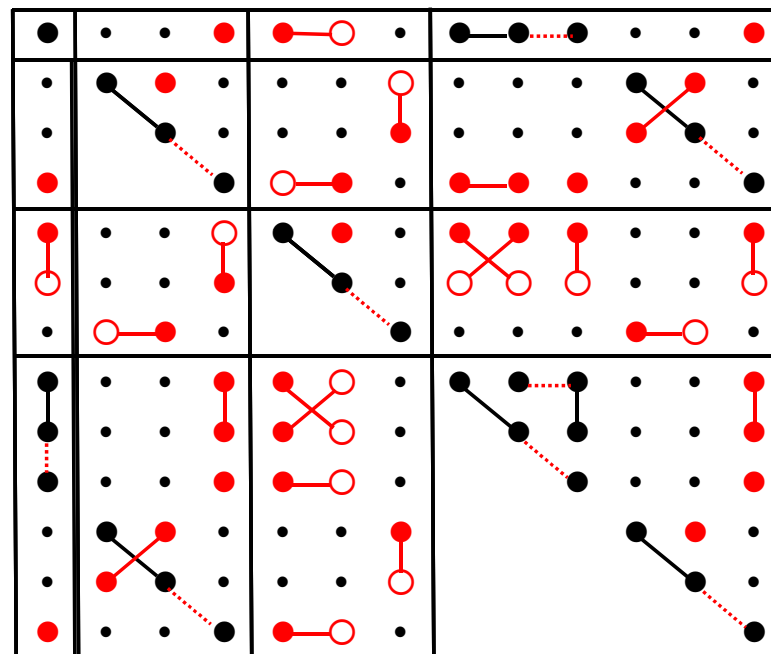
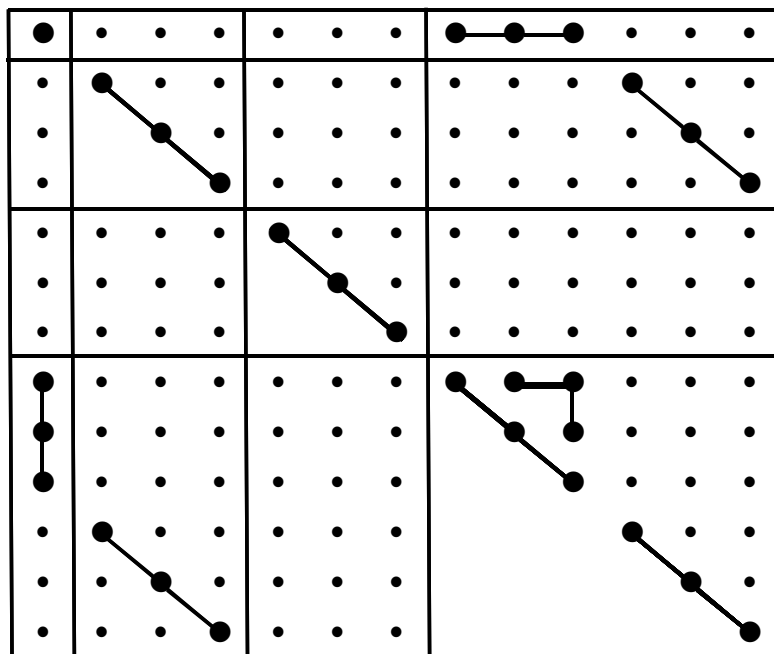


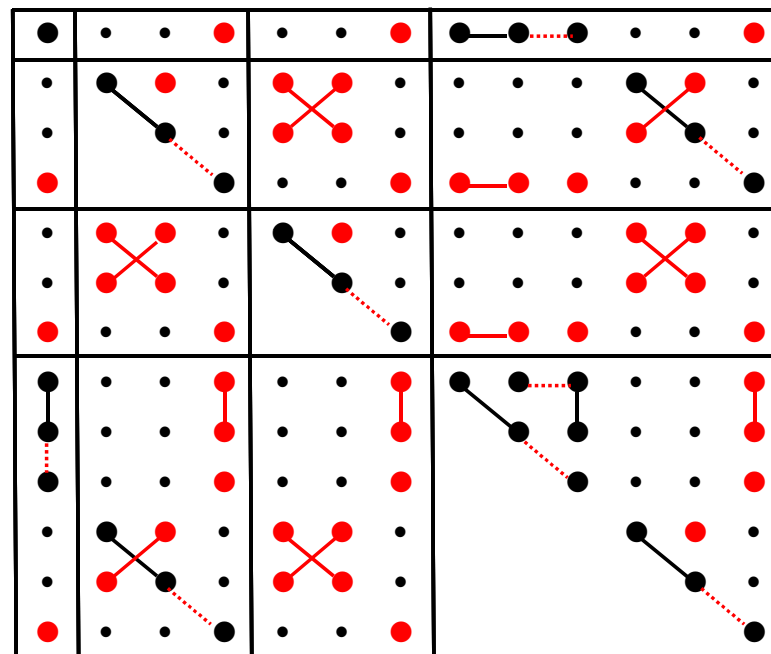
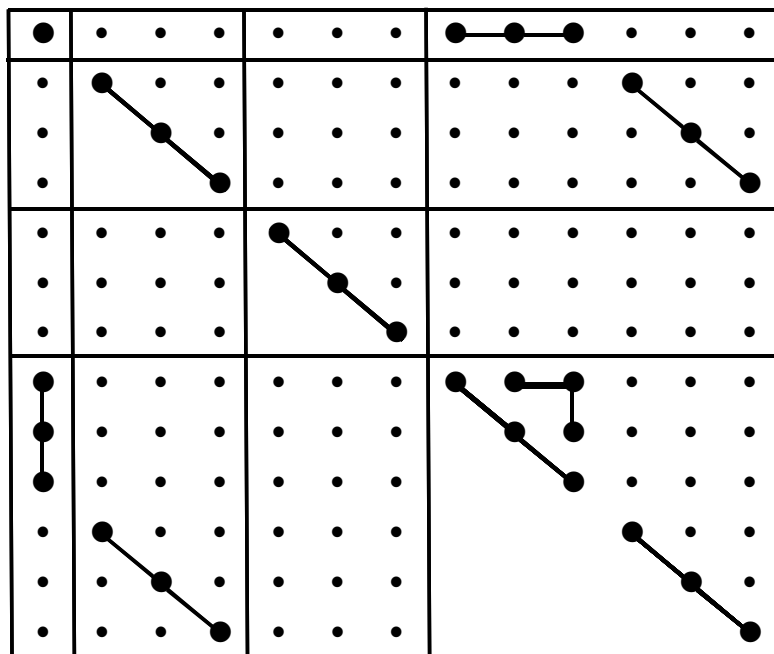


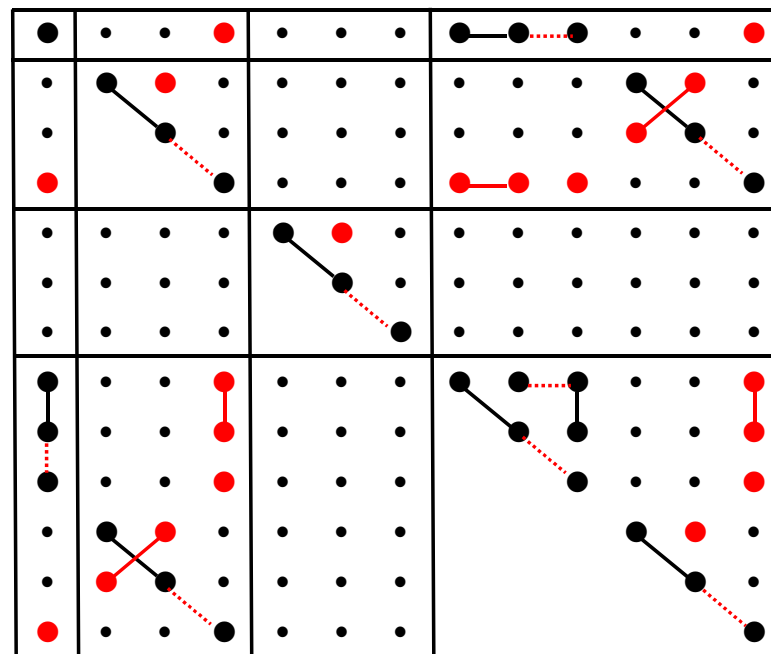
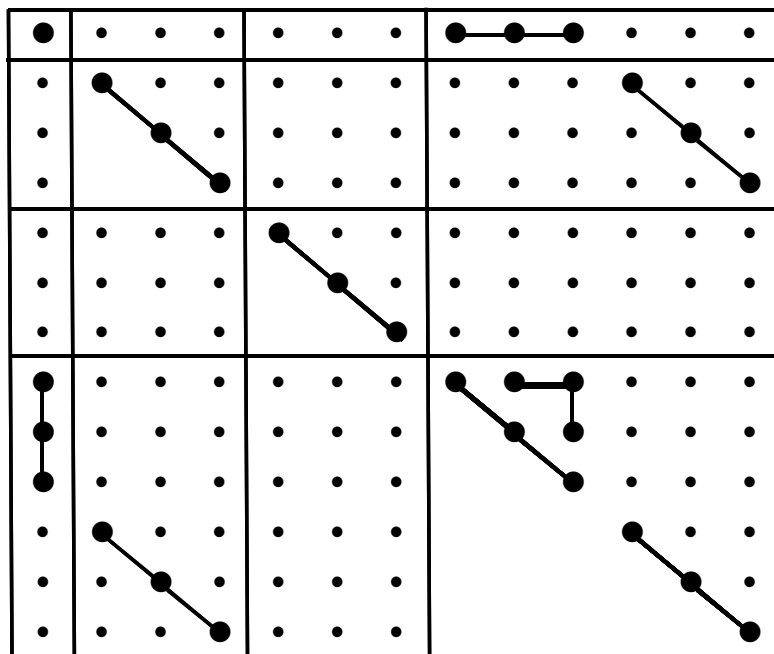


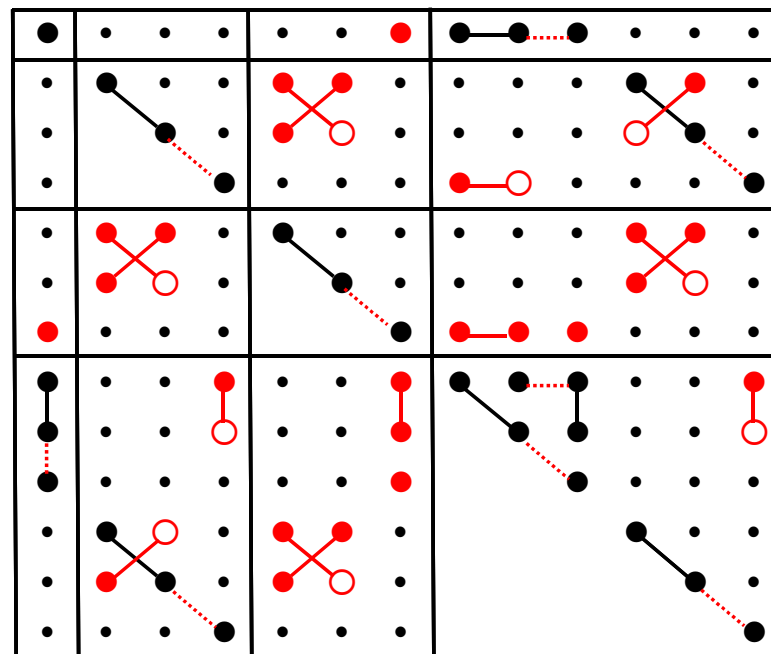
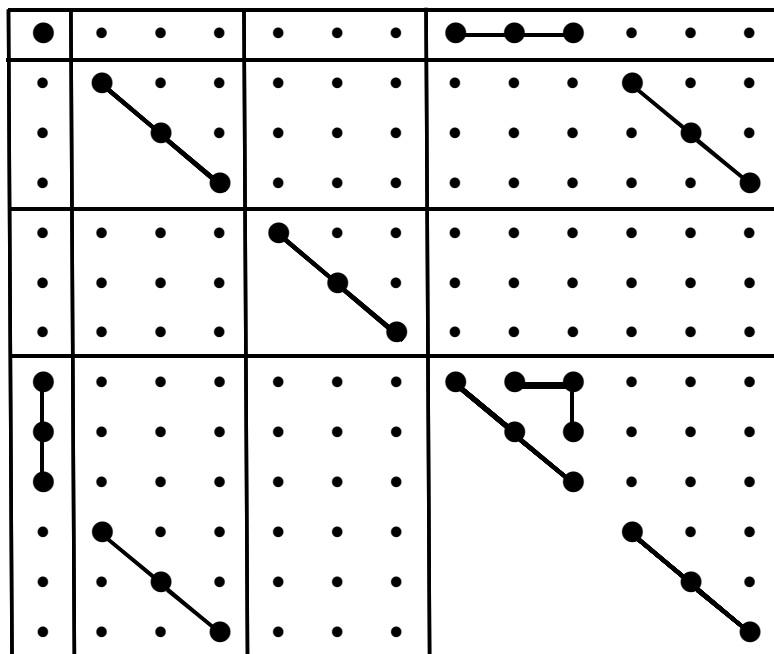


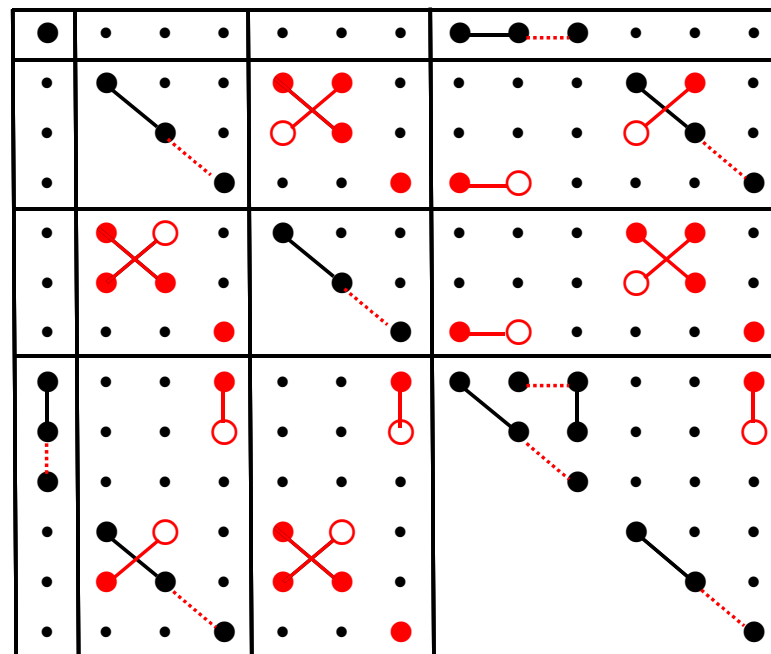
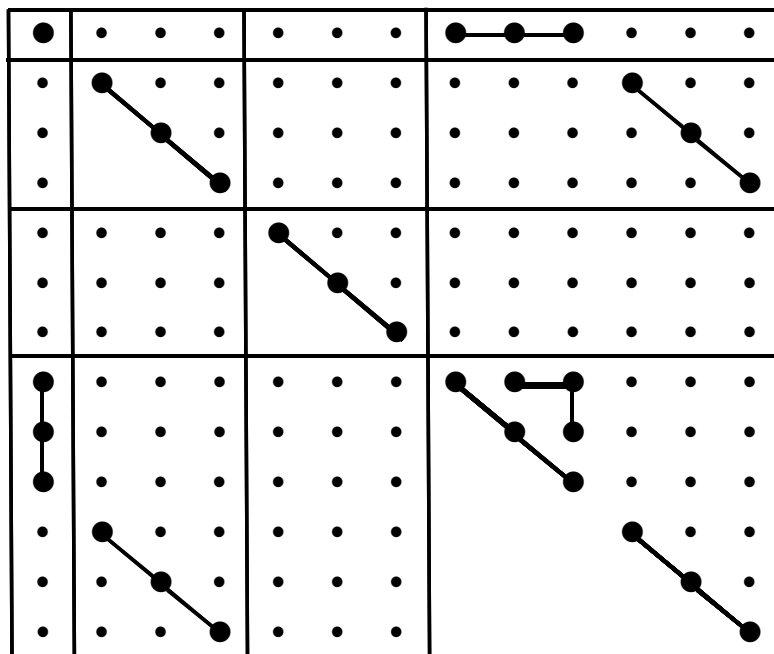


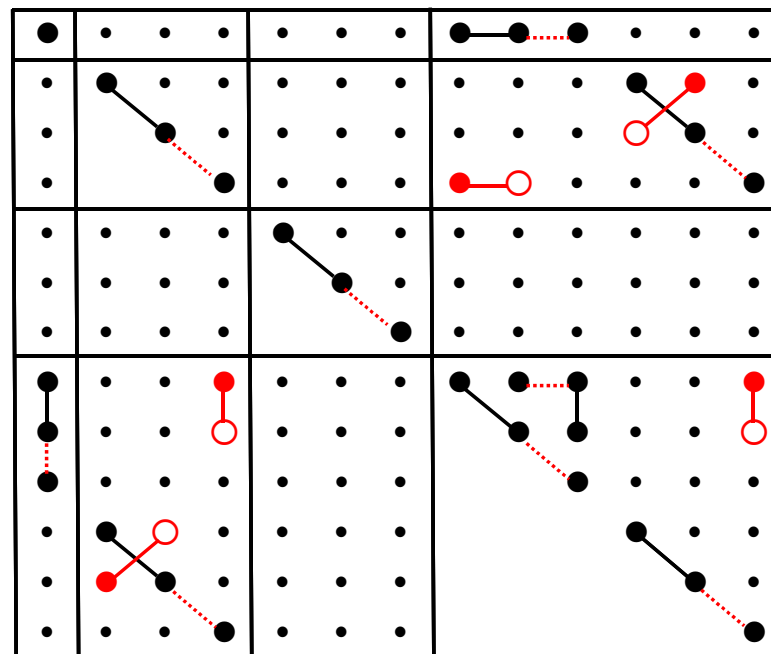
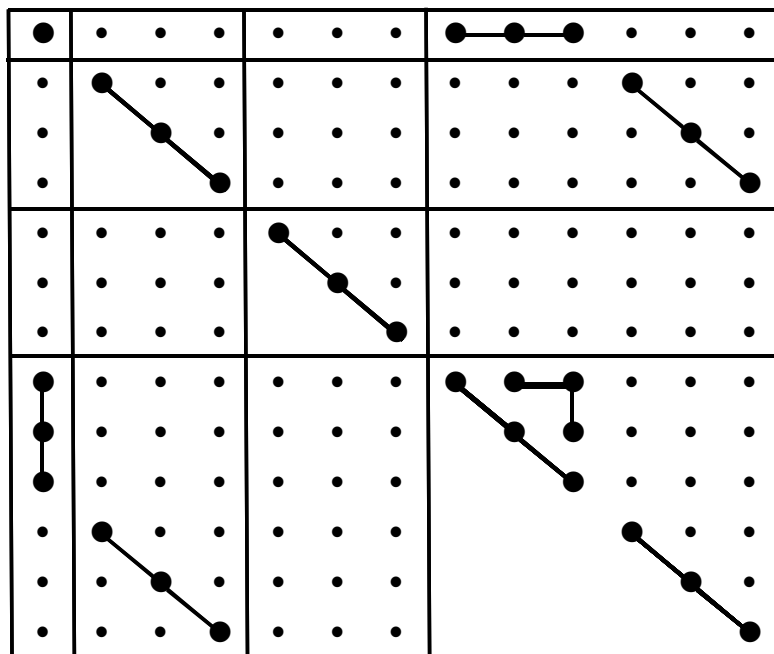


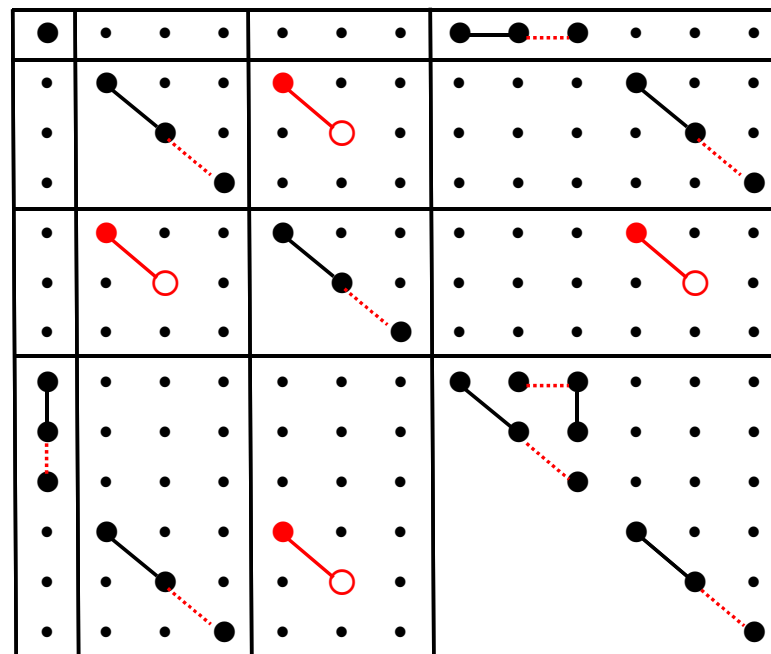
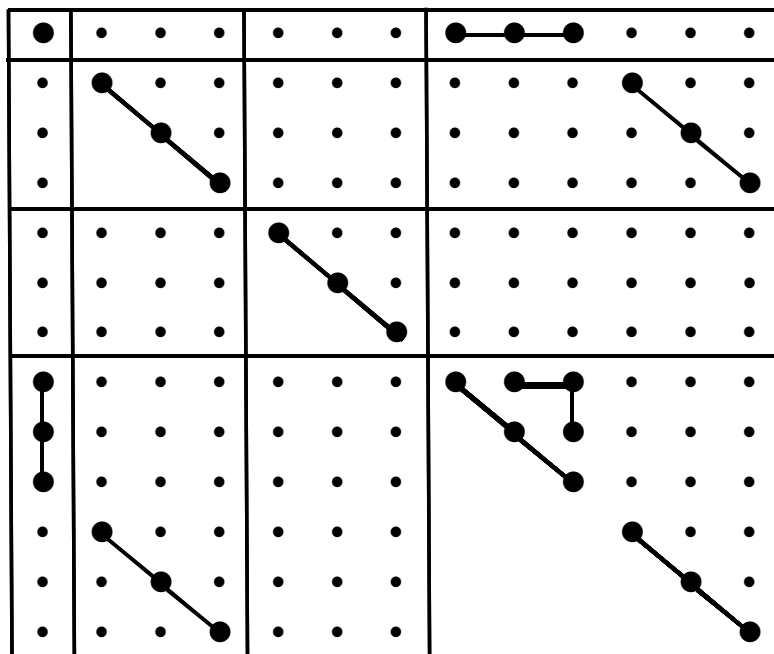


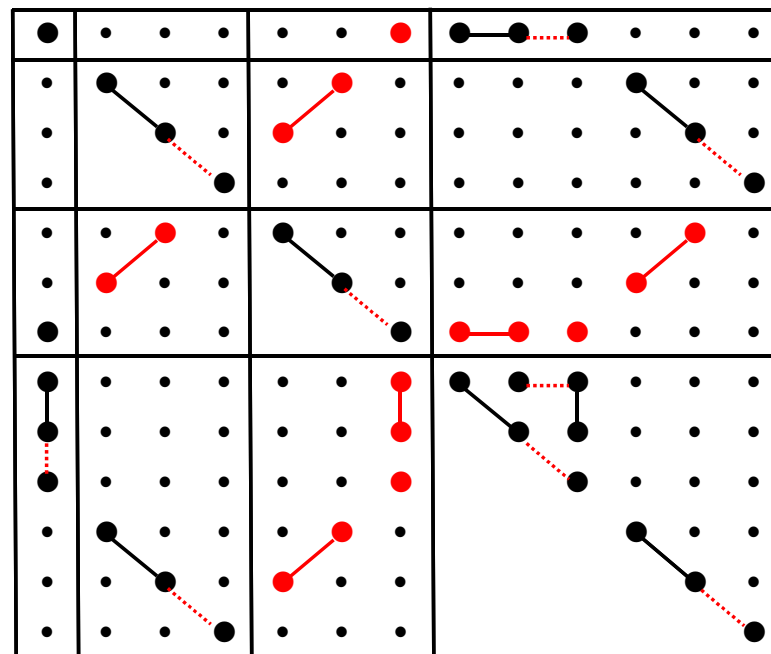
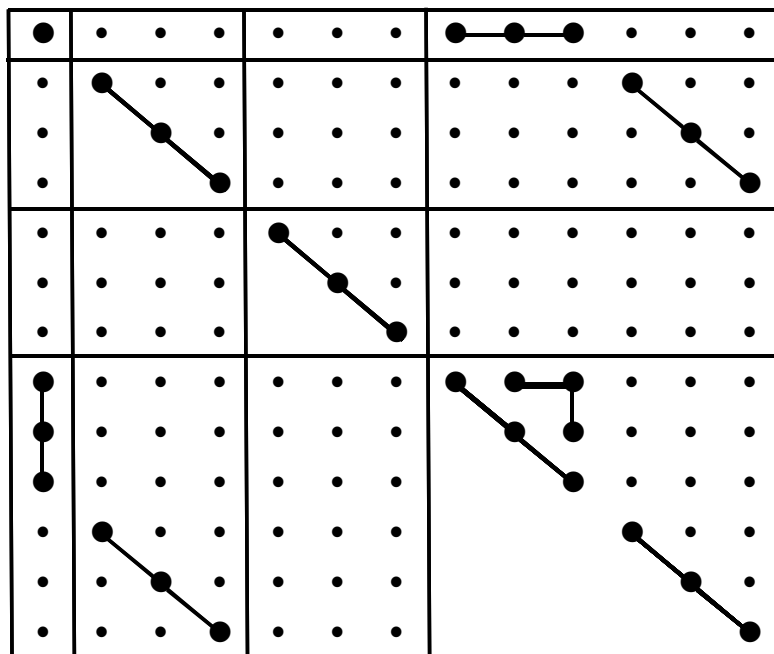


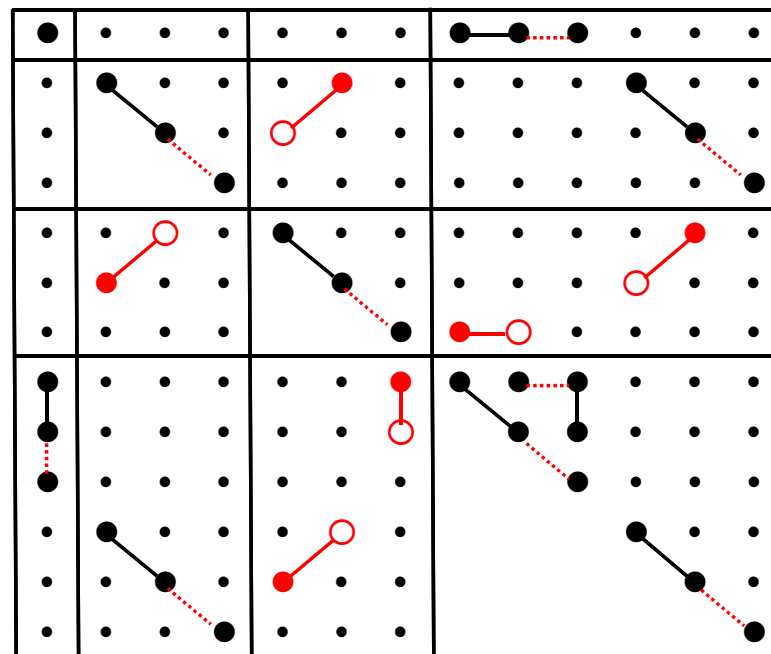
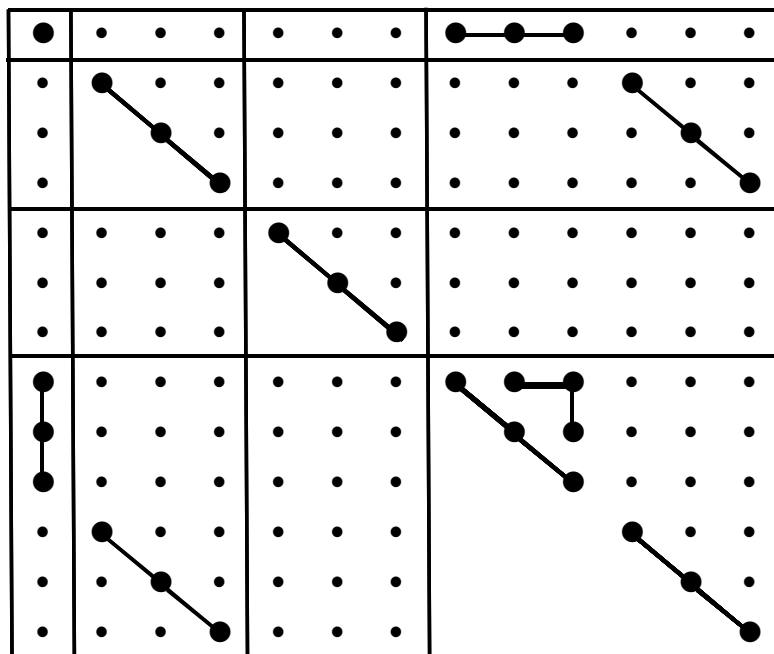


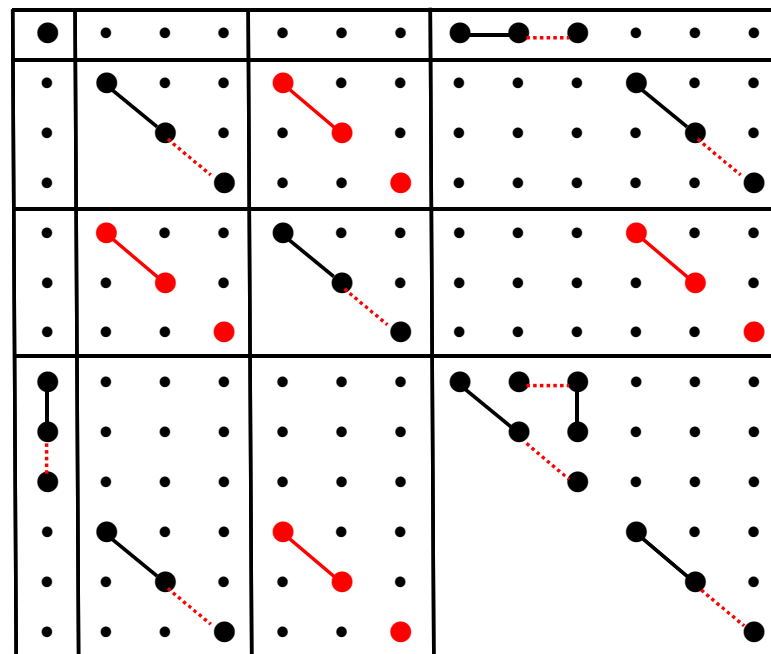
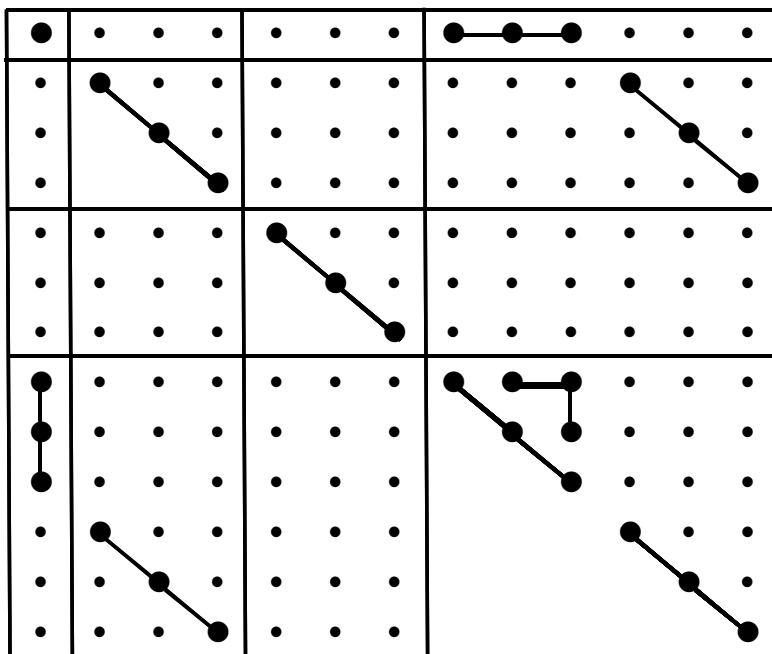


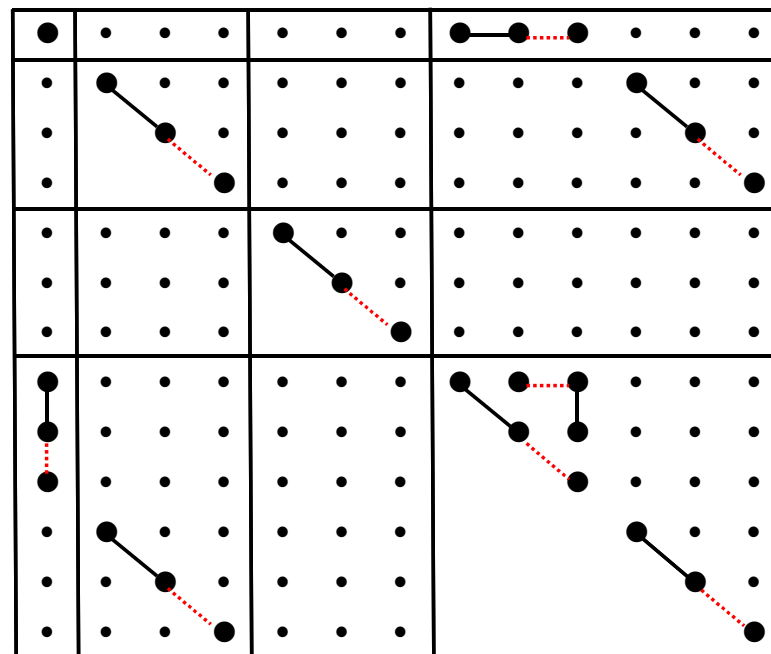
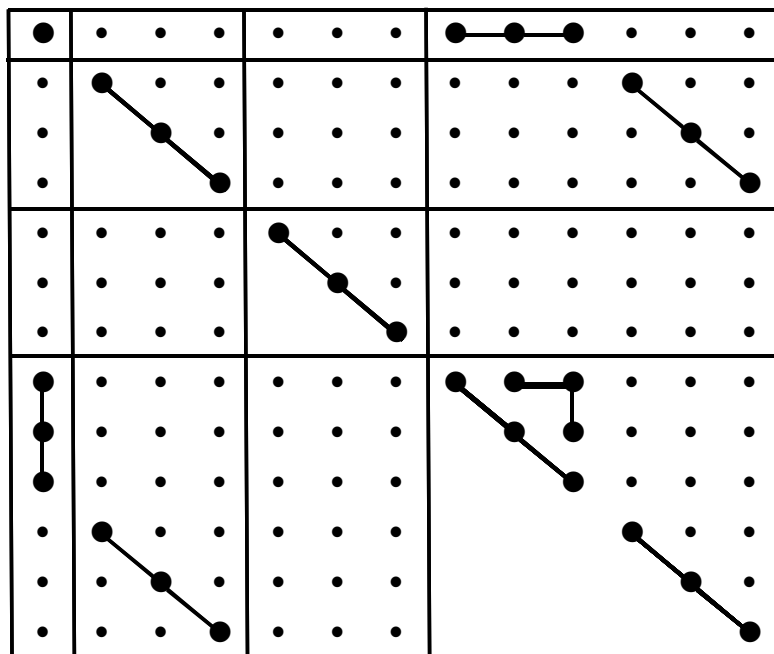


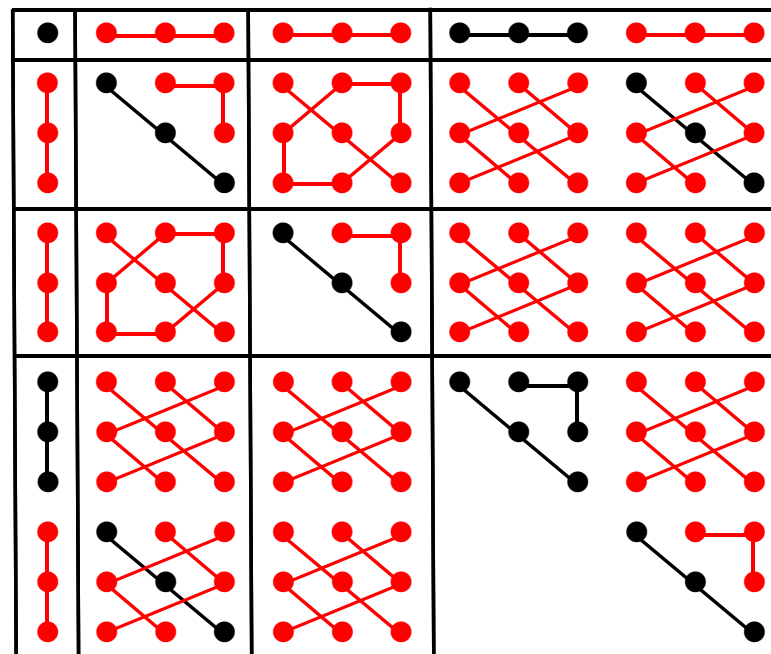
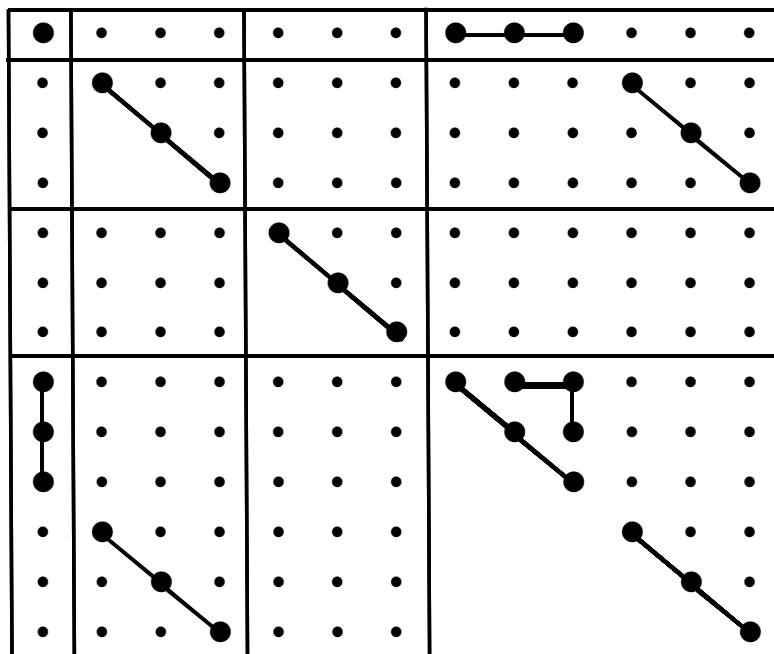


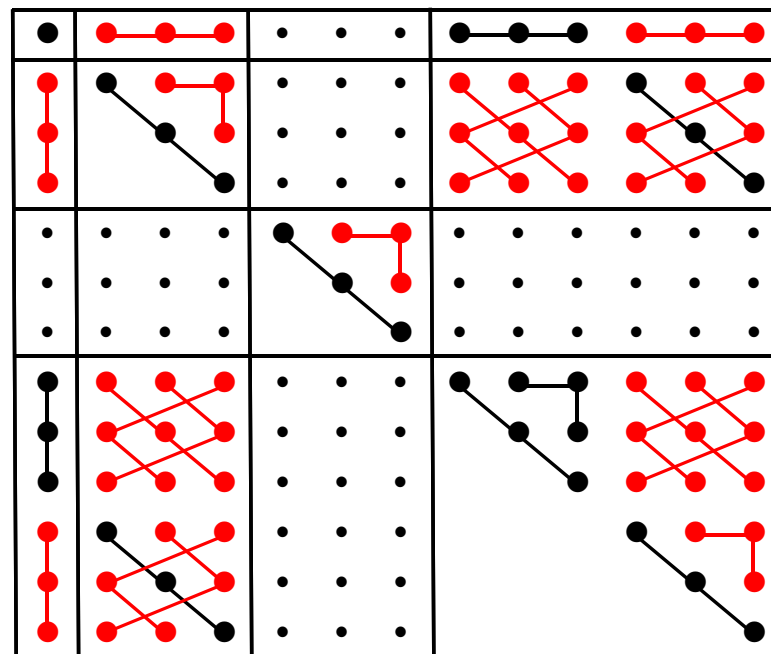
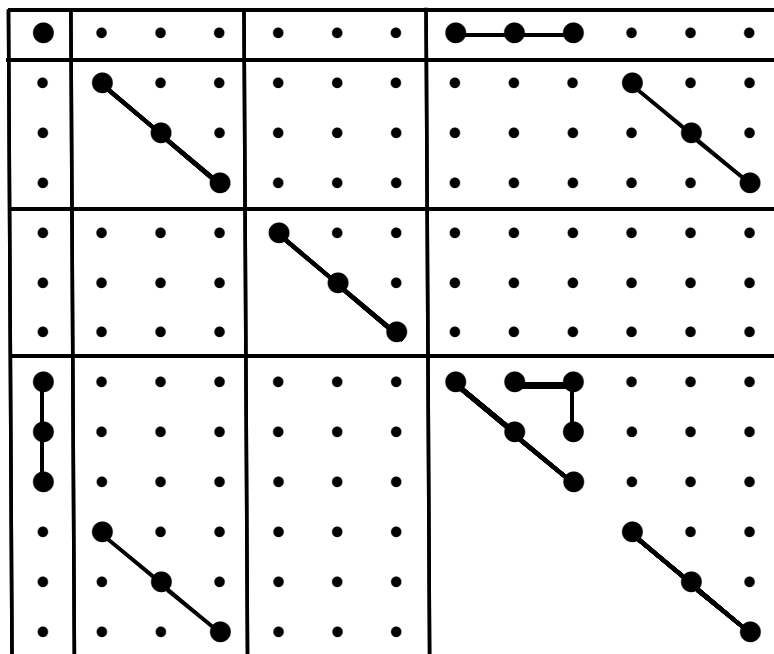


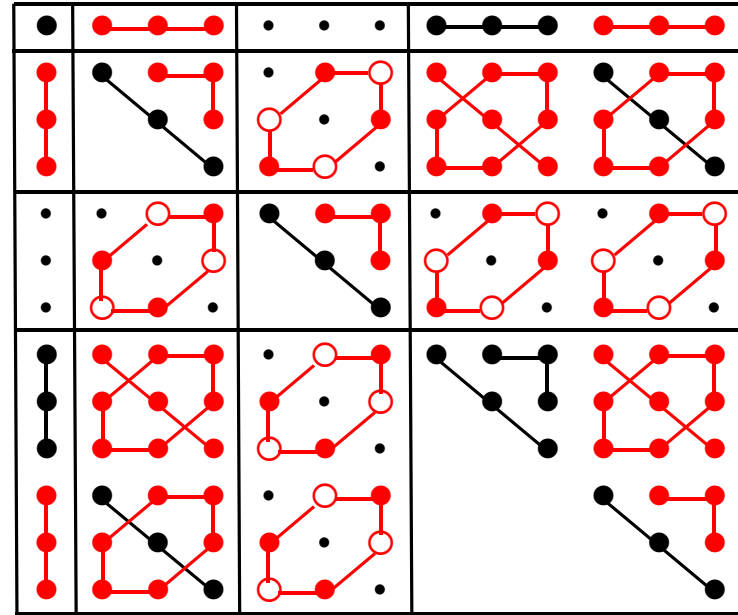
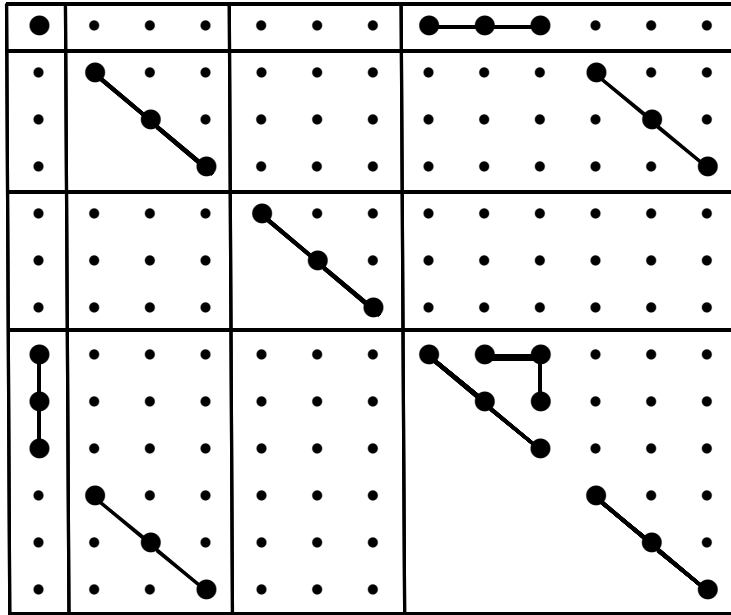


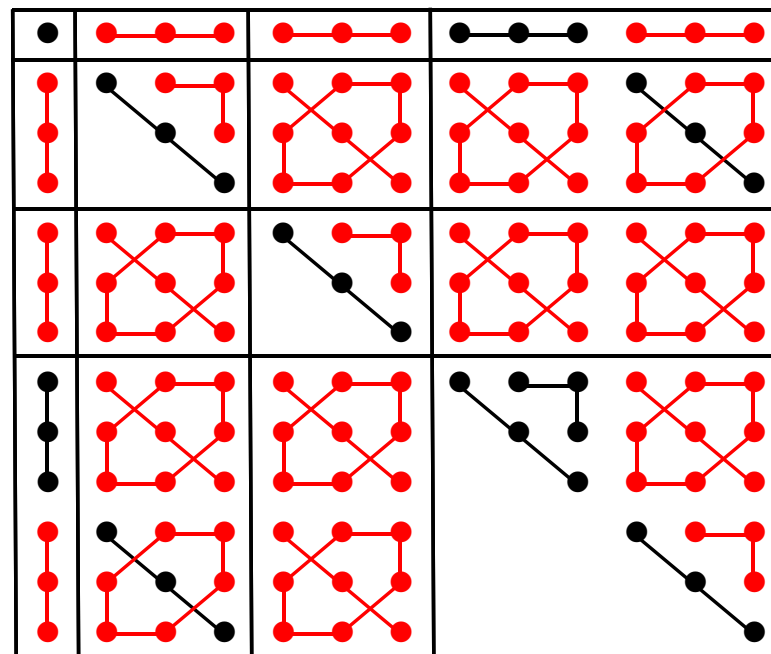
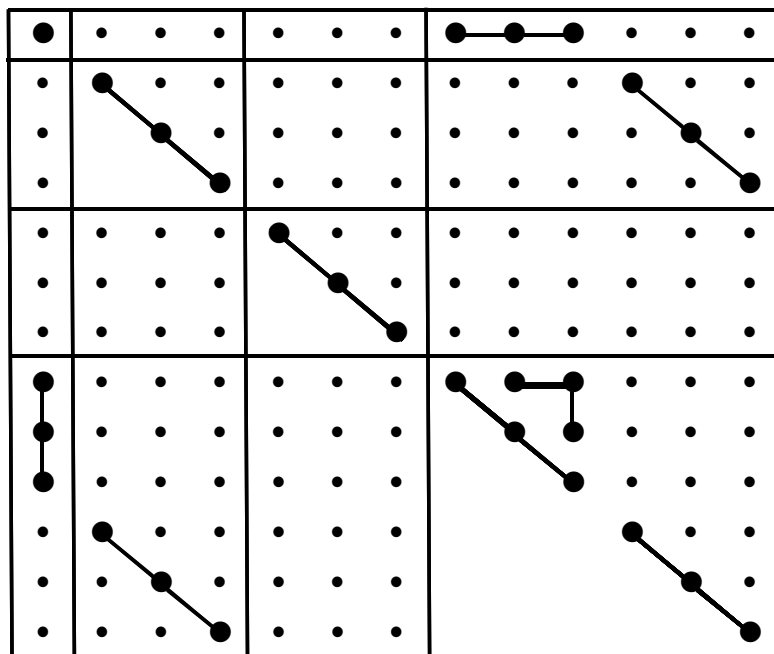


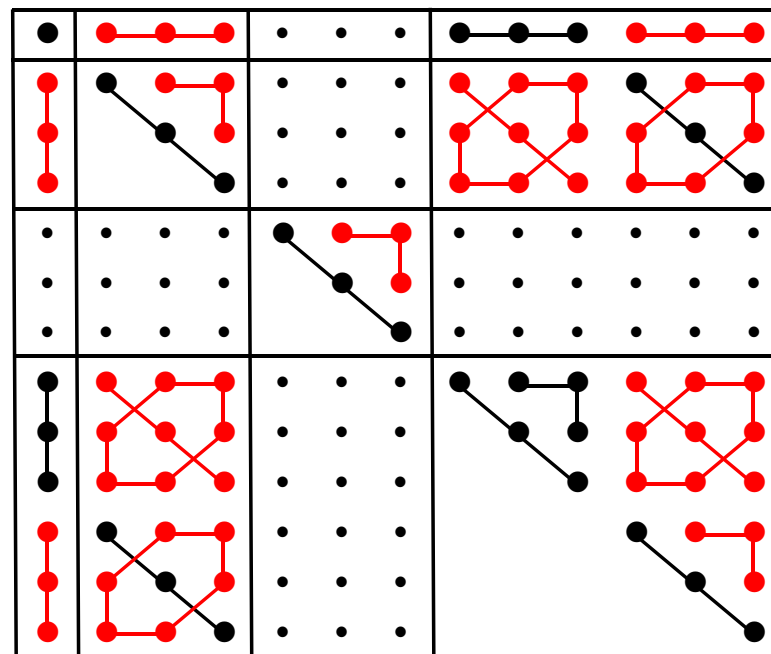
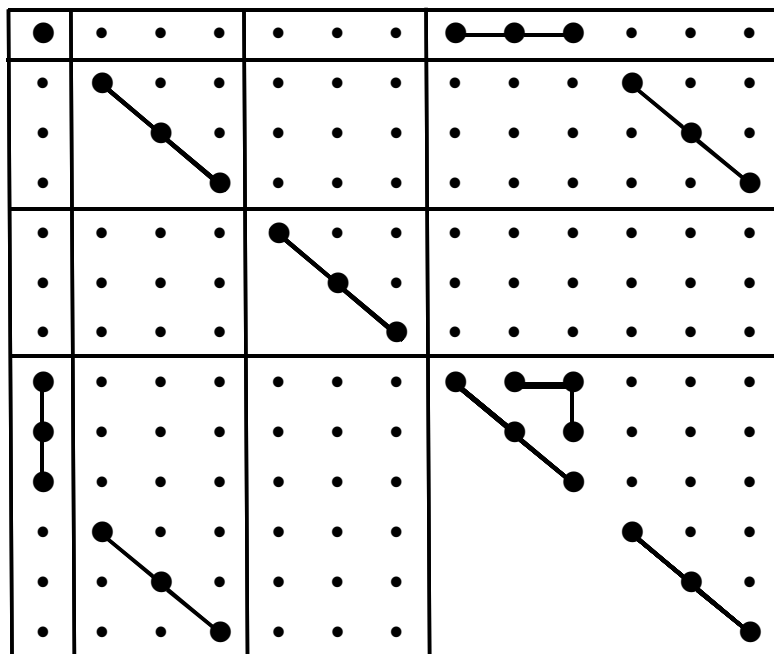


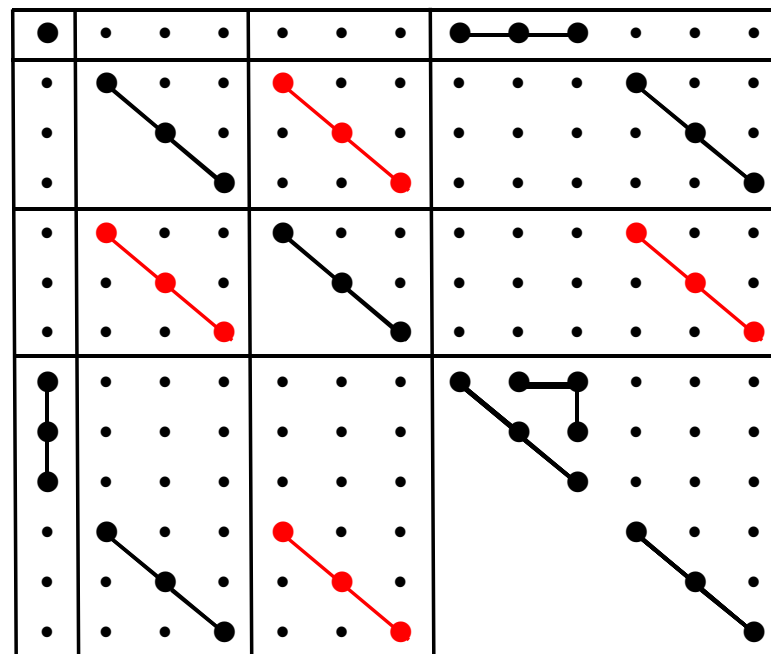
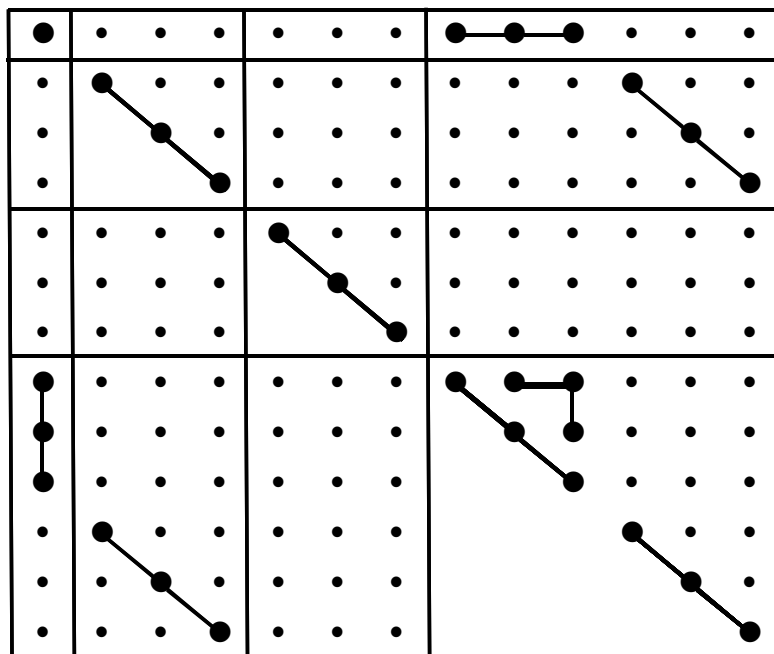


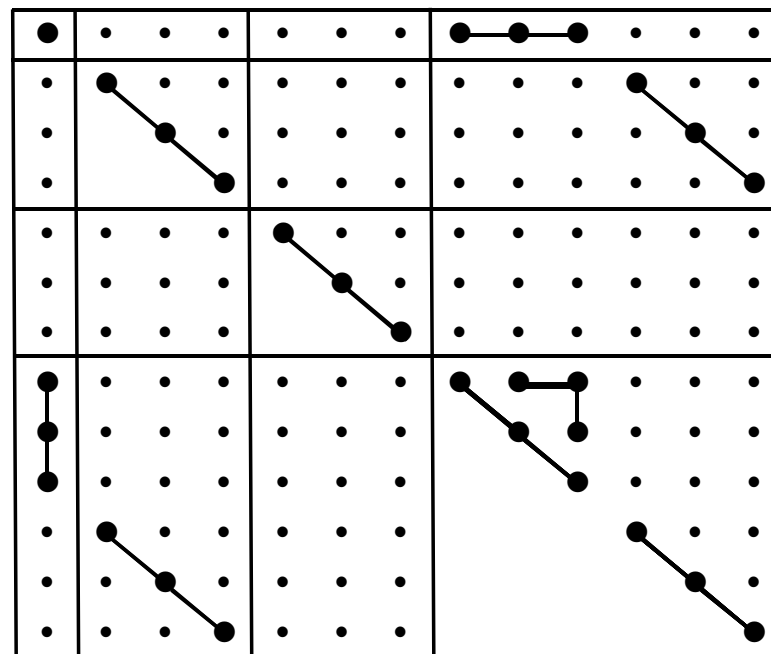
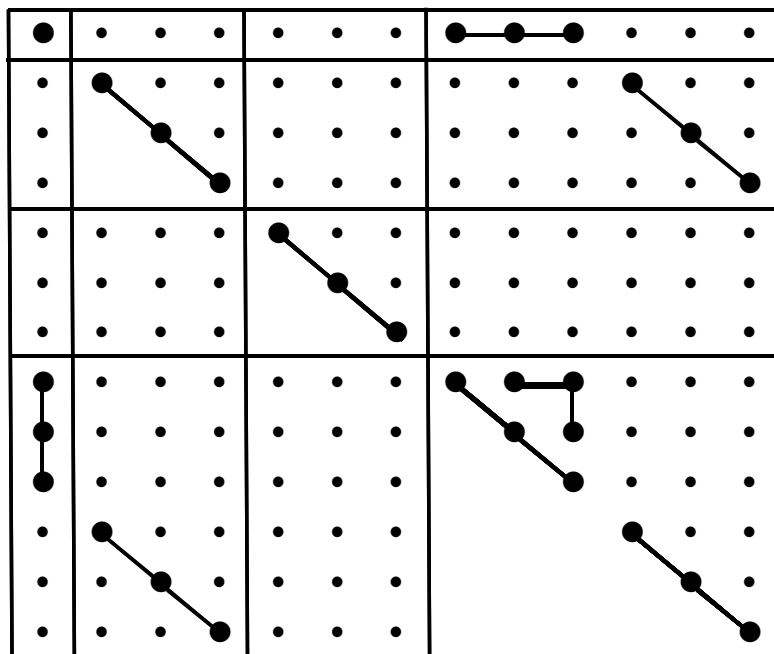


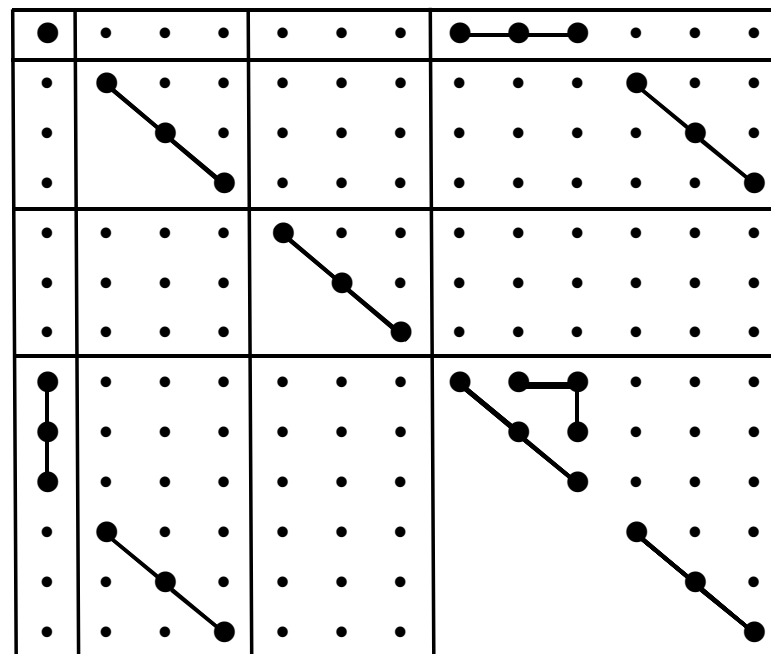
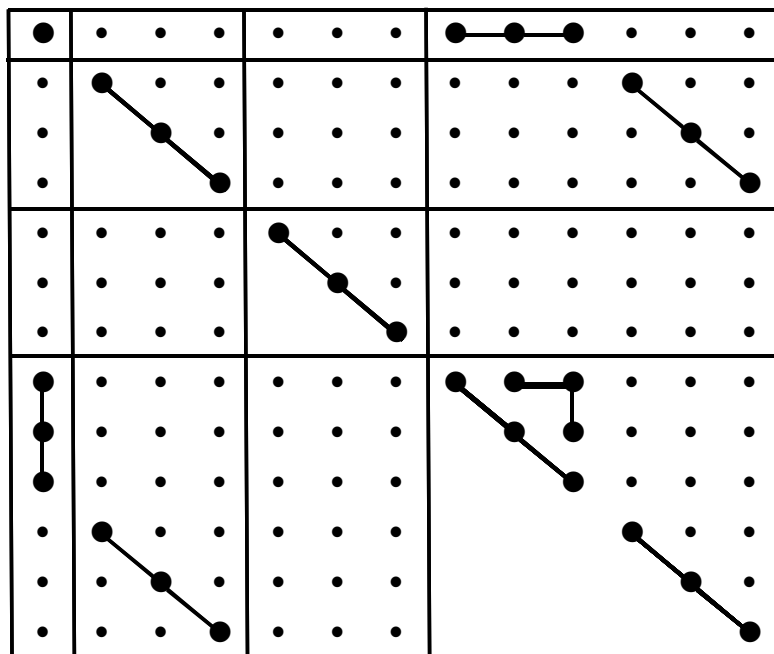


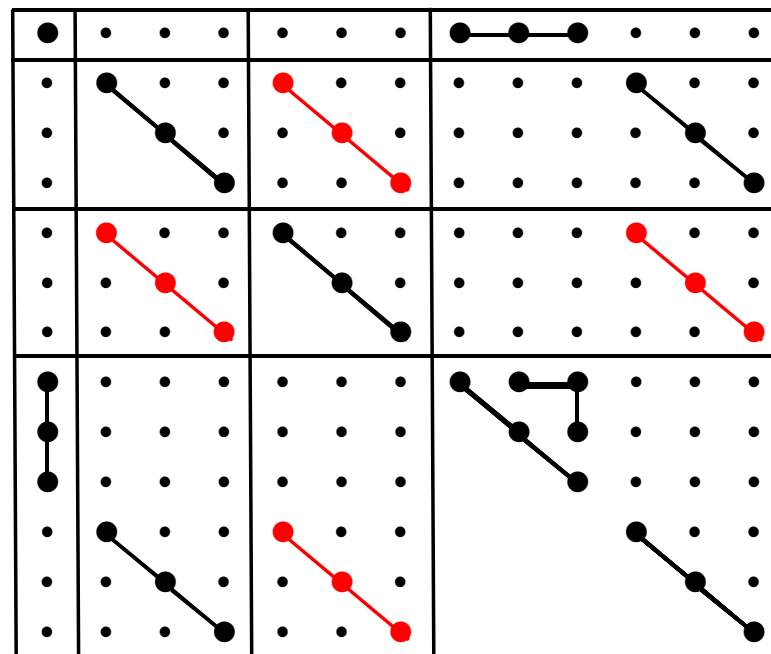
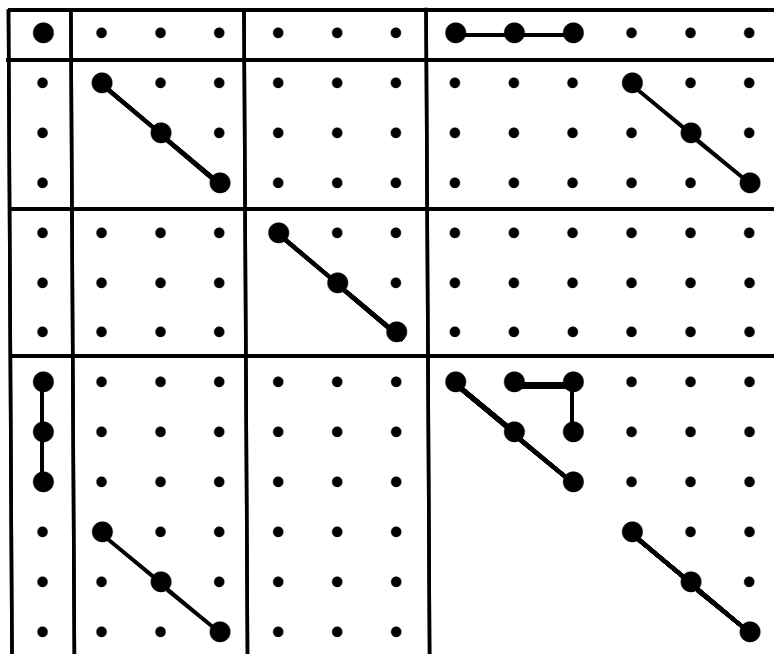


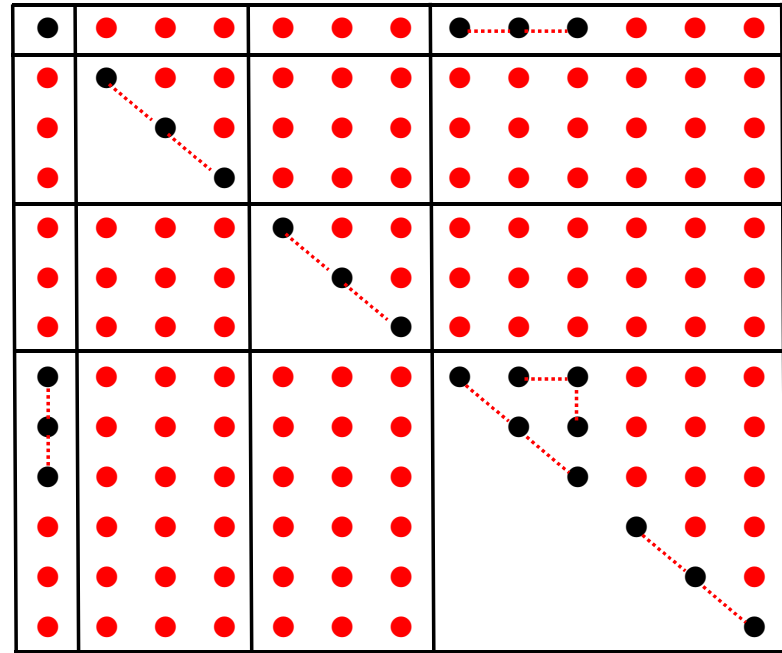
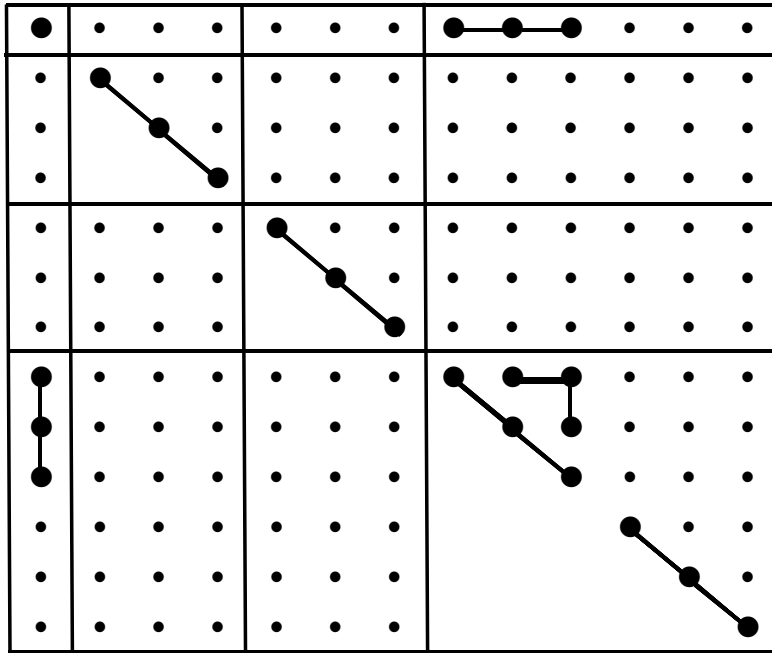


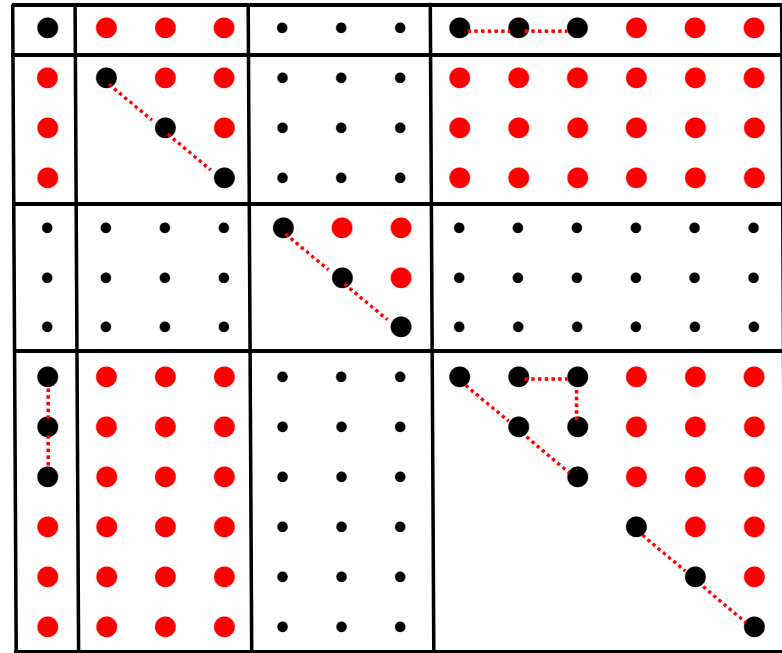
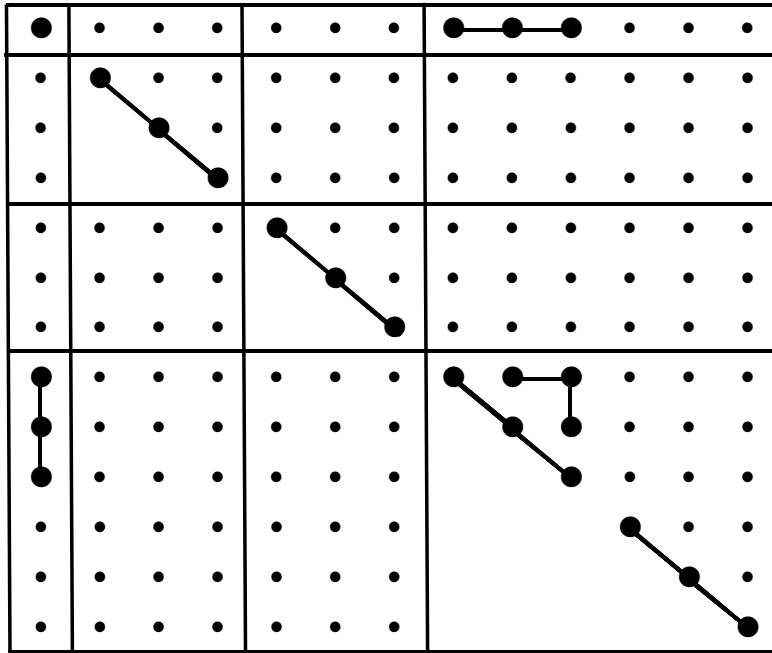


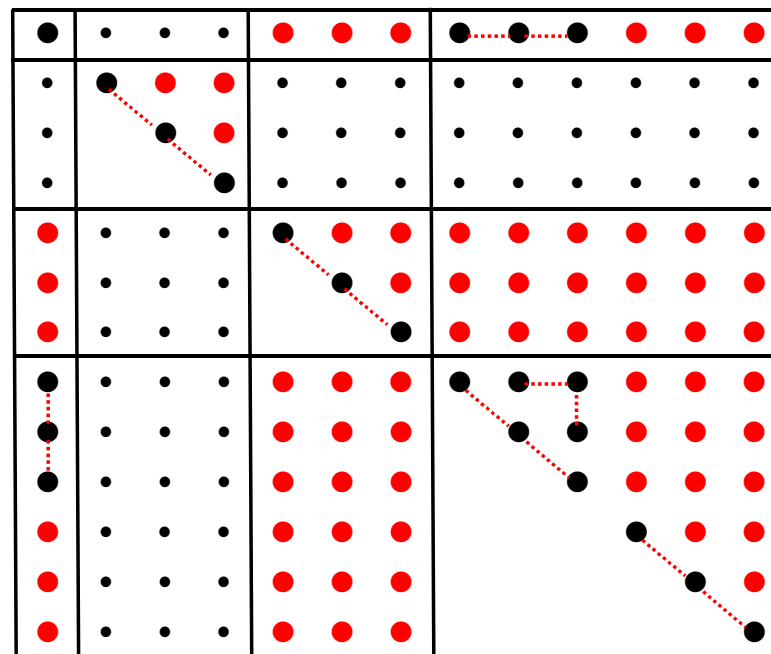
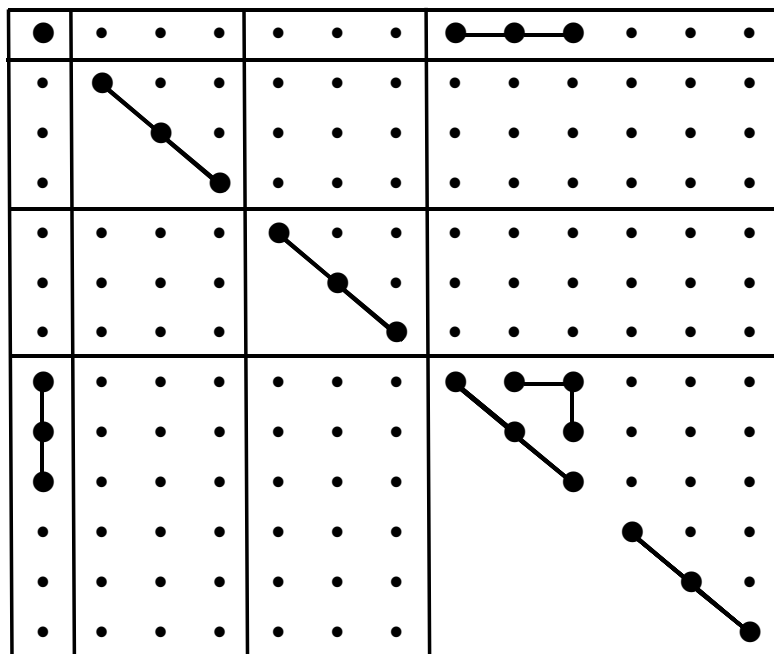






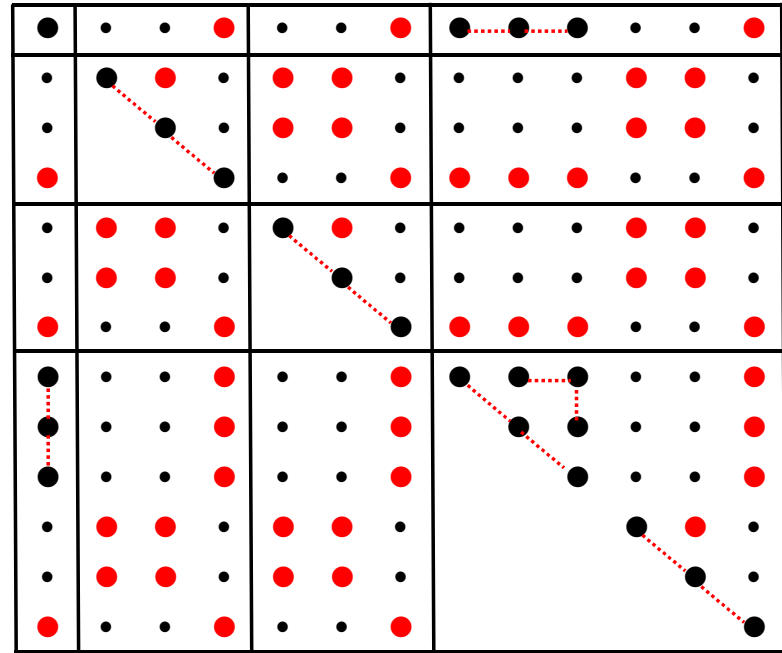
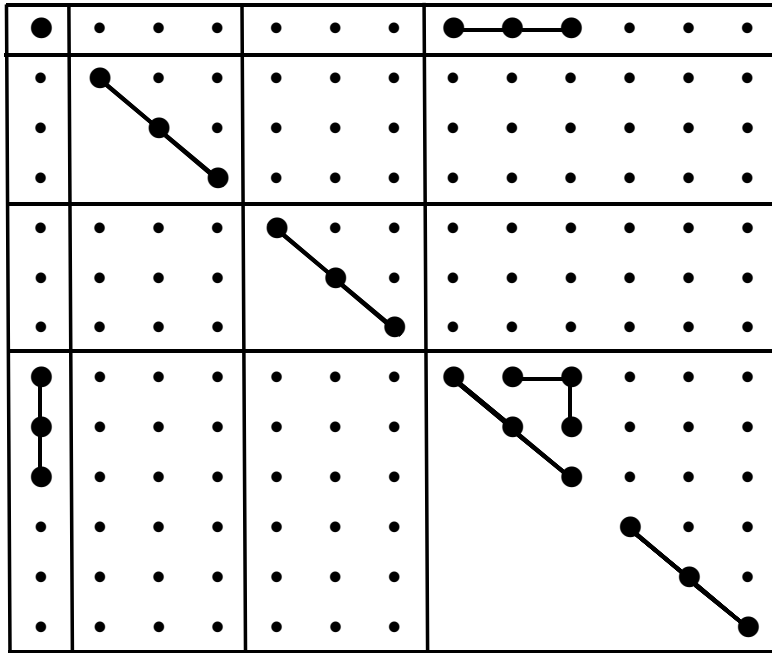


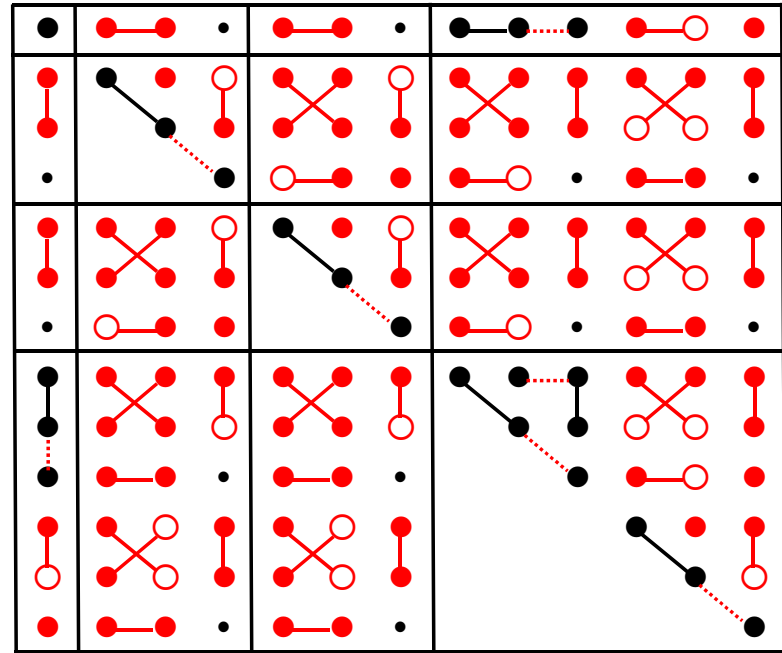
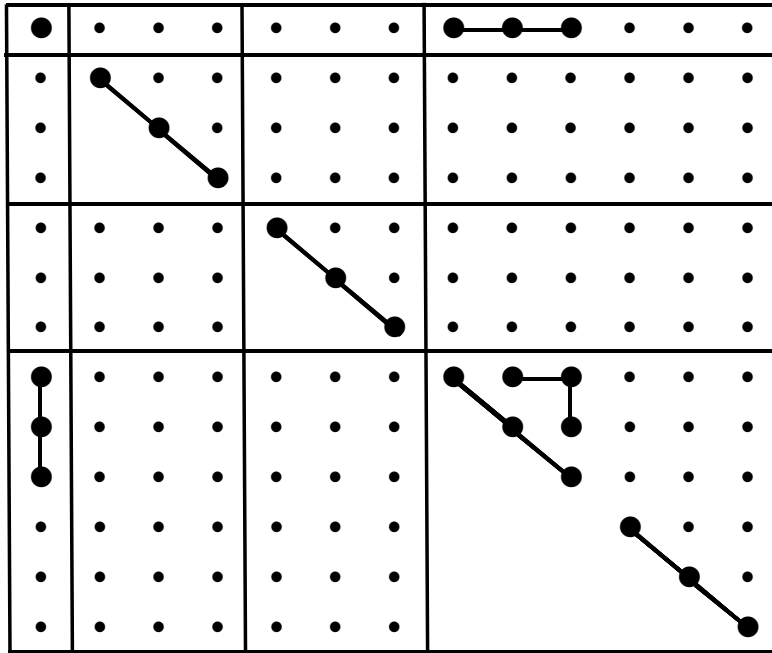


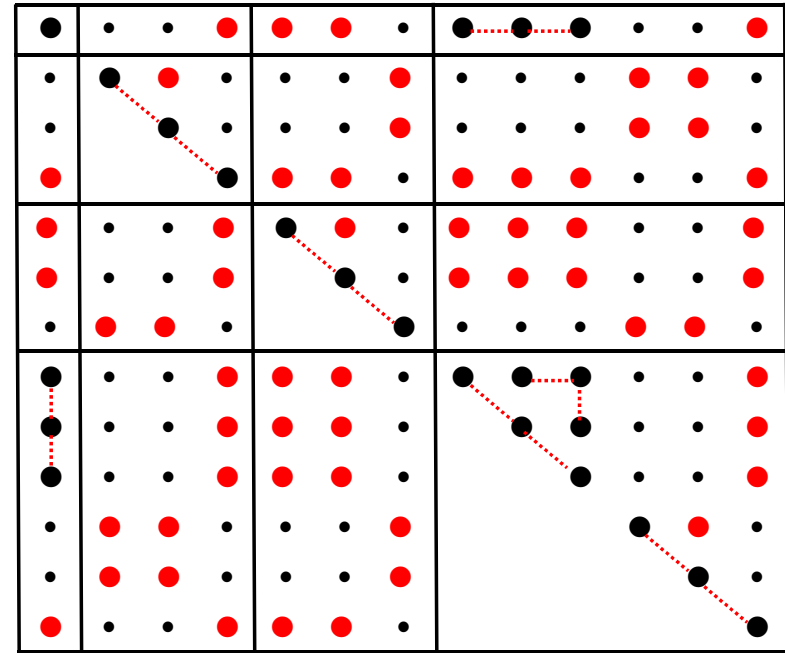
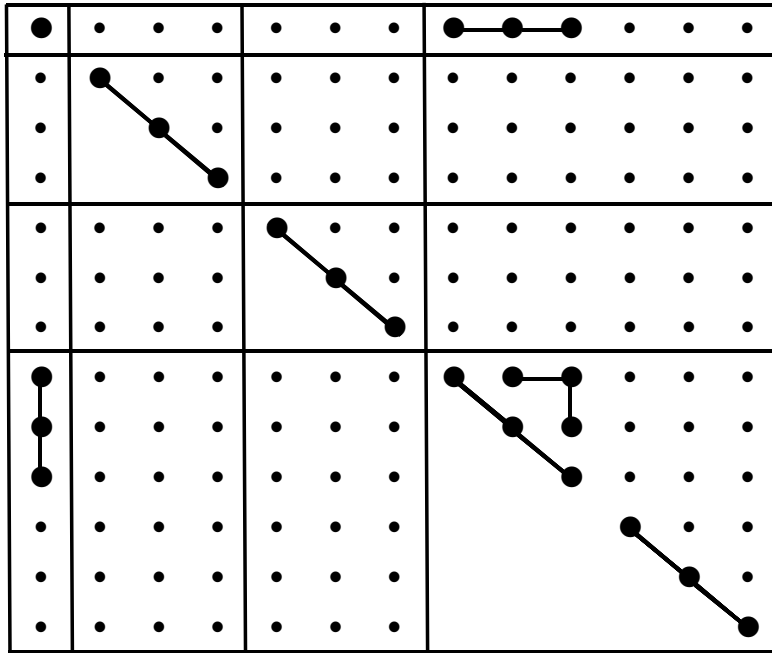


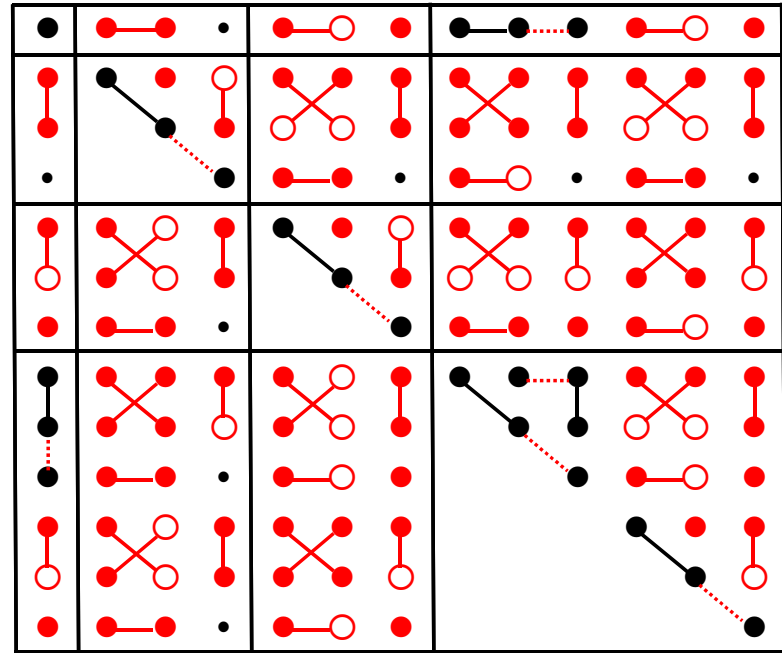
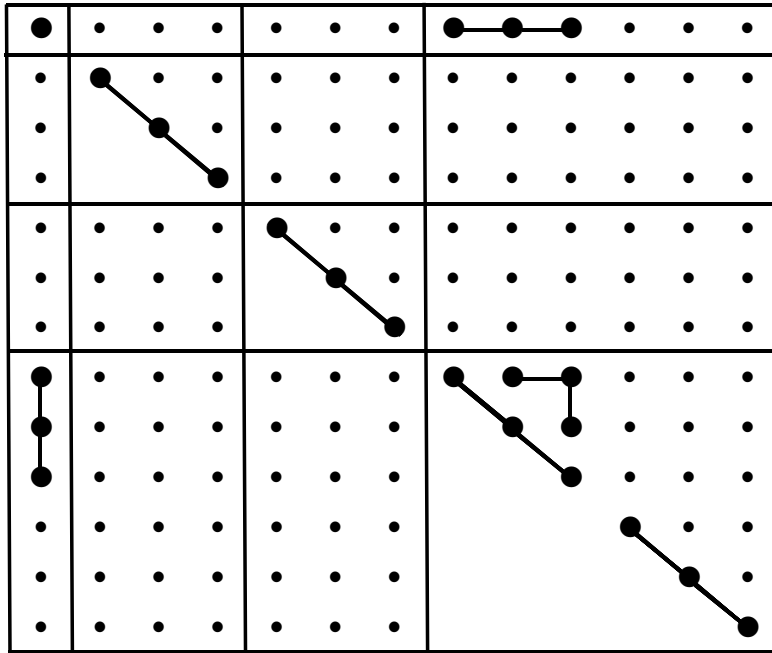
$m3-m1'F2(p)$

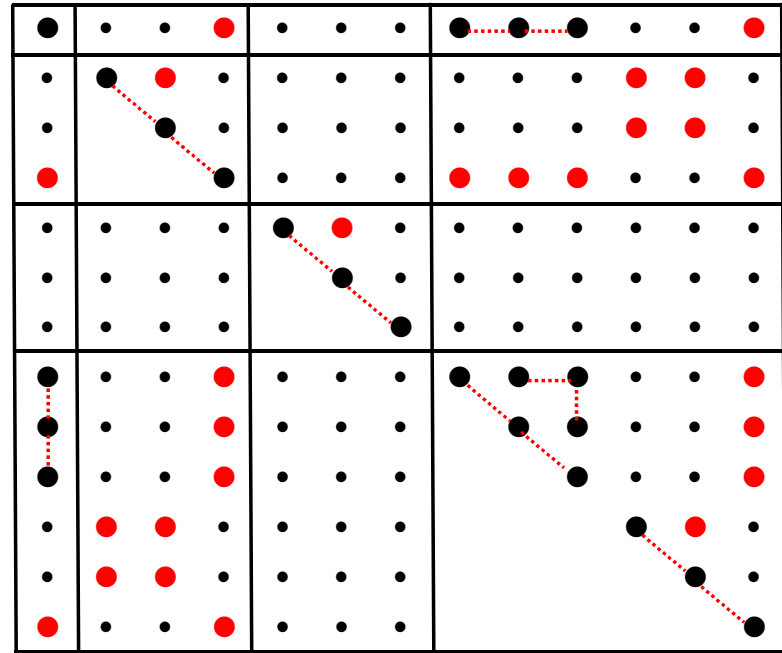
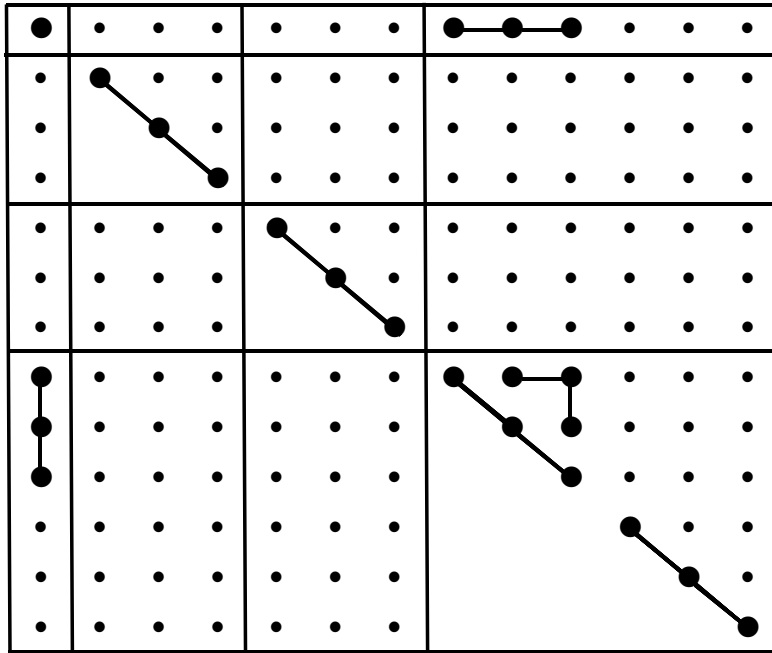
$m(z)3-(xyz)m(xy)1'F2(z)$

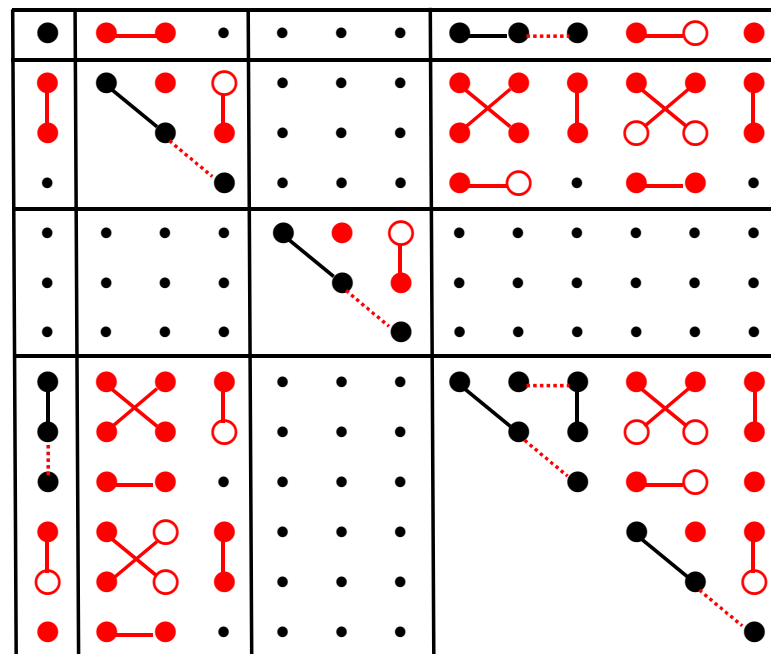
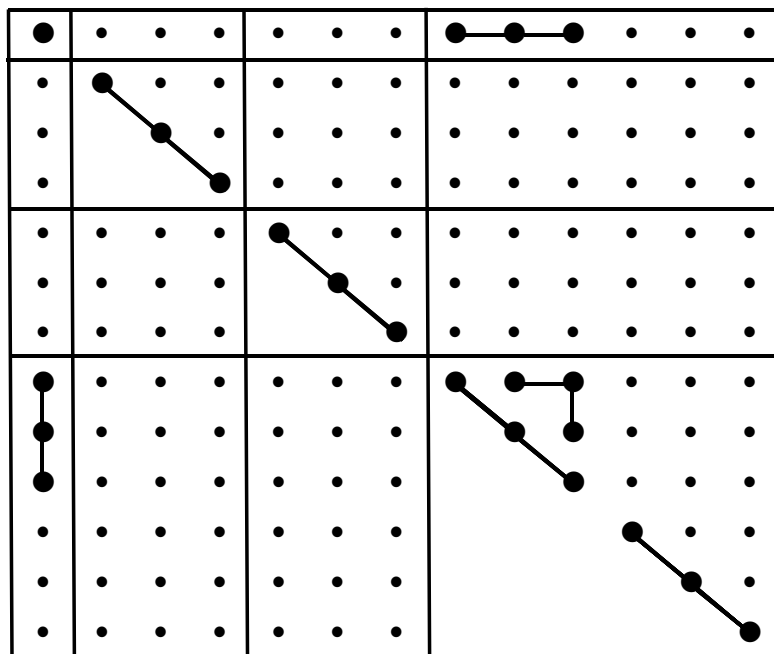


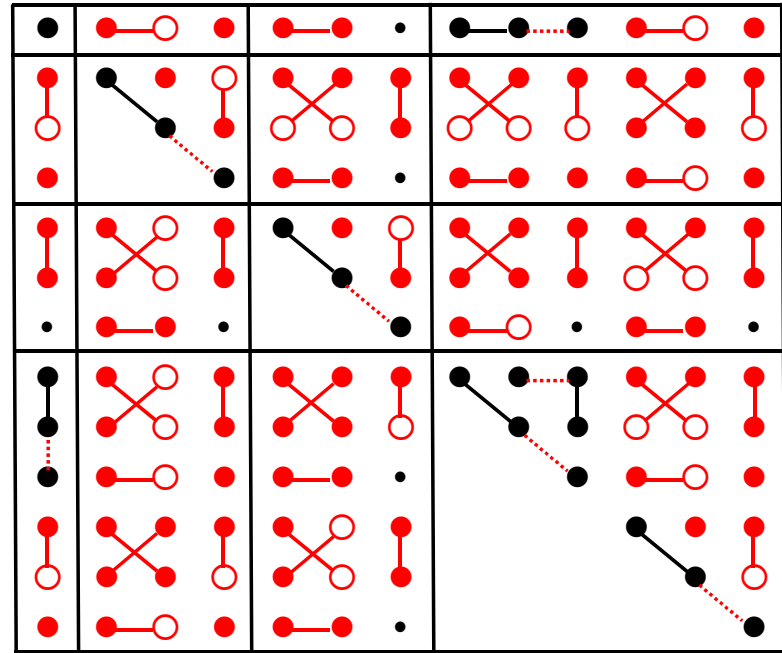
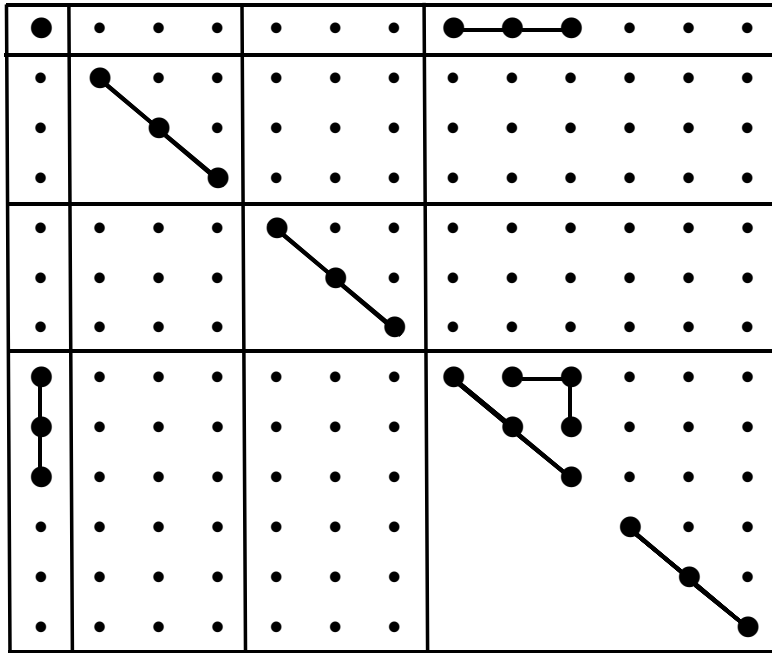


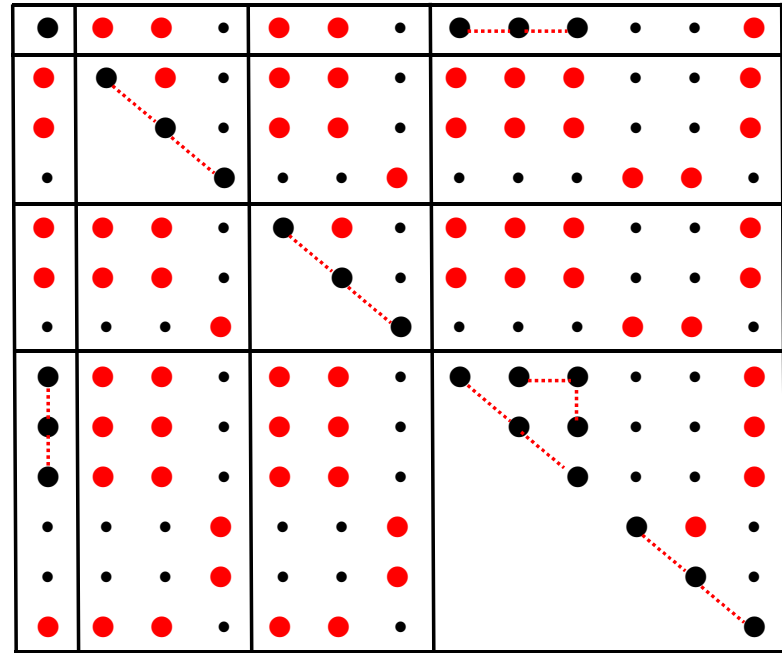
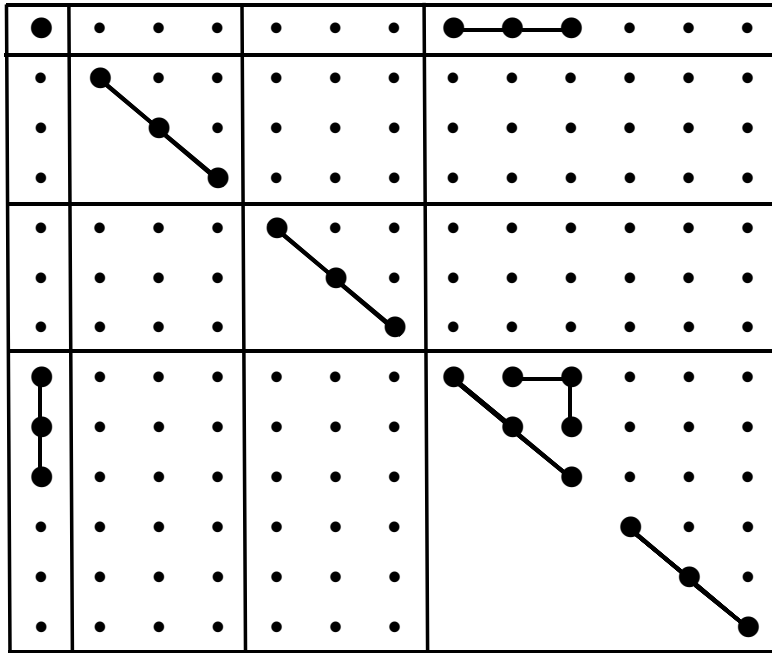


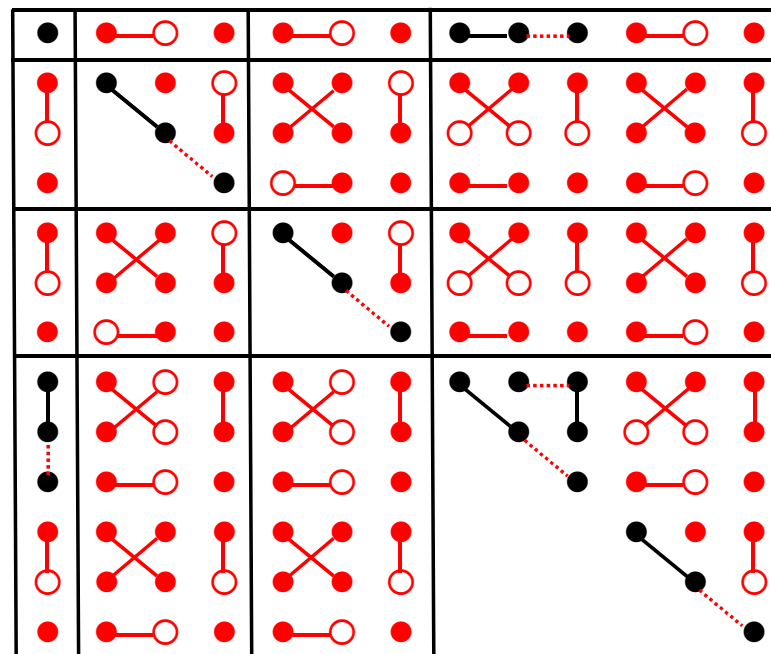
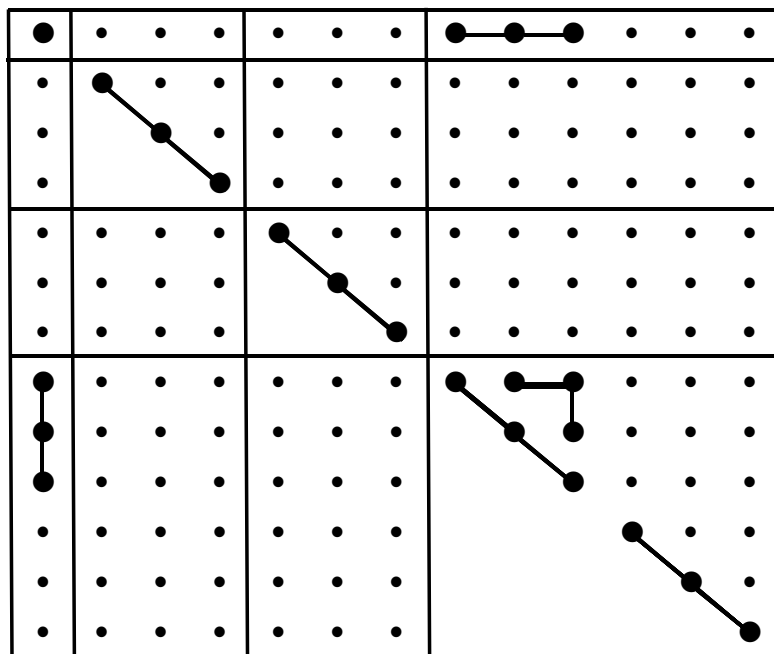


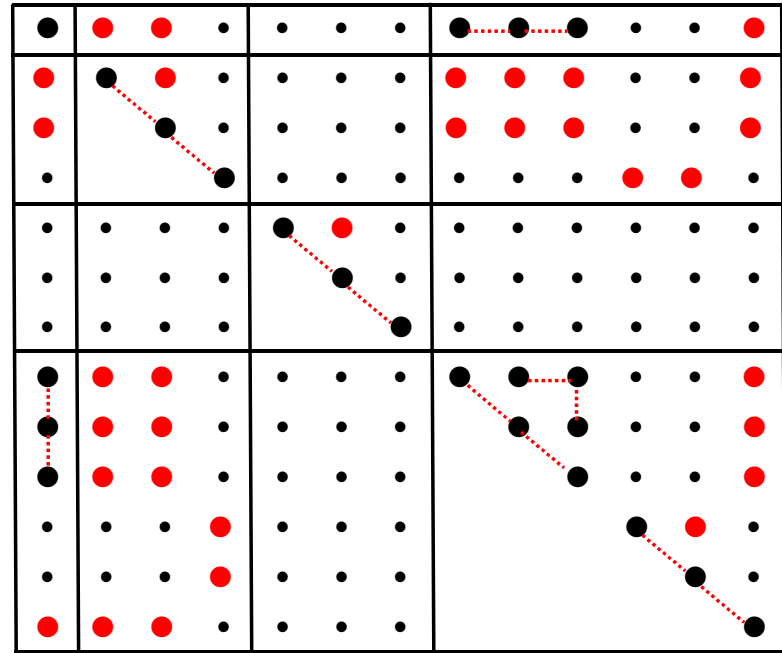
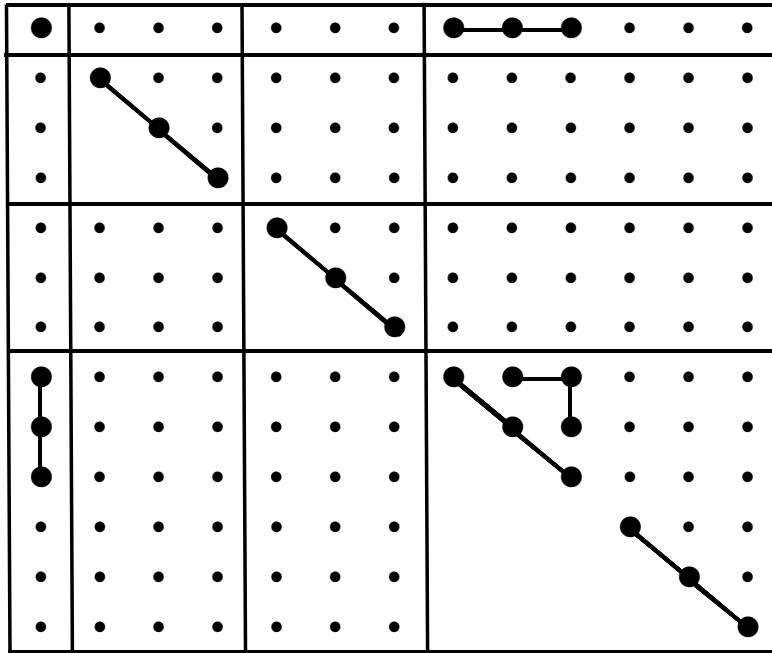


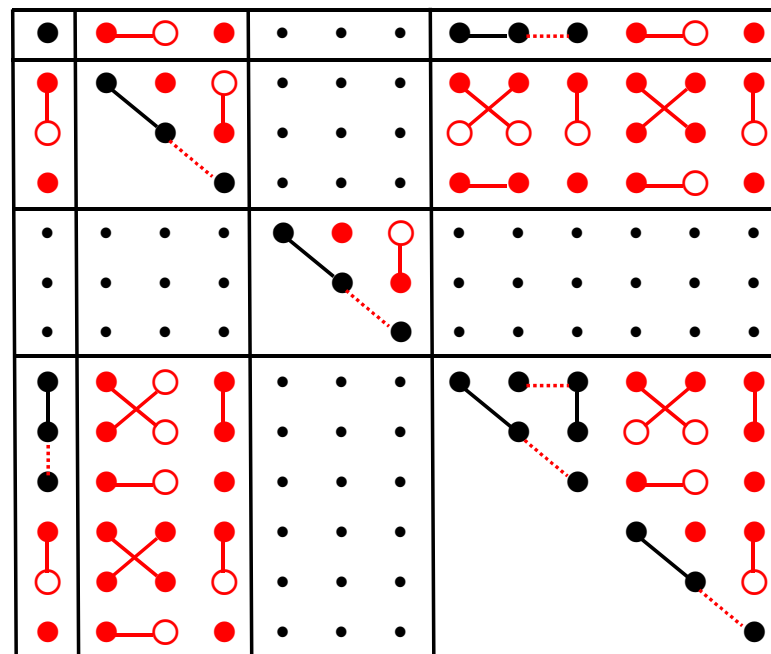
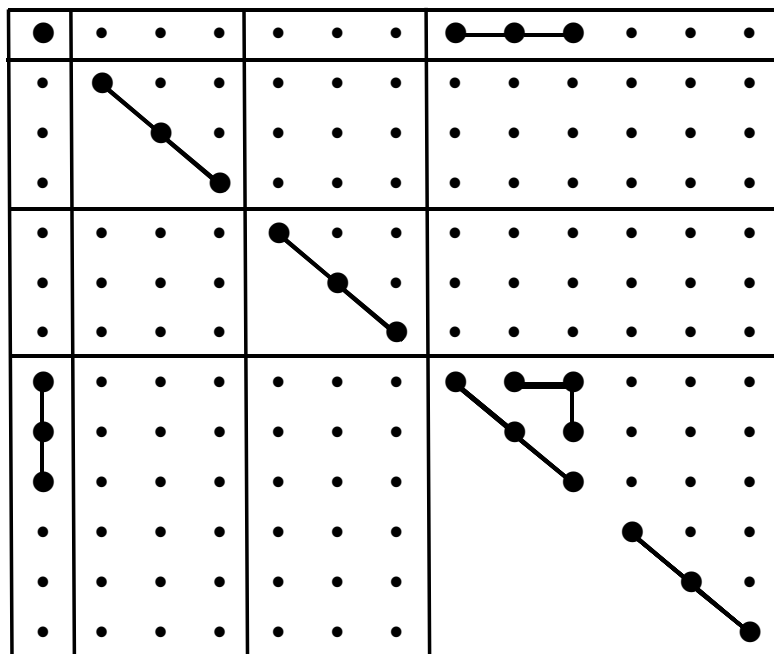


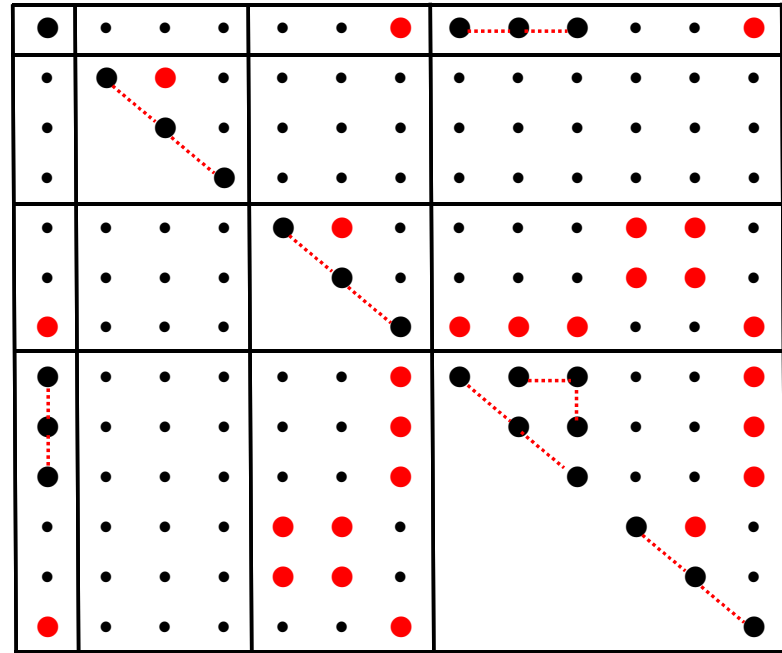
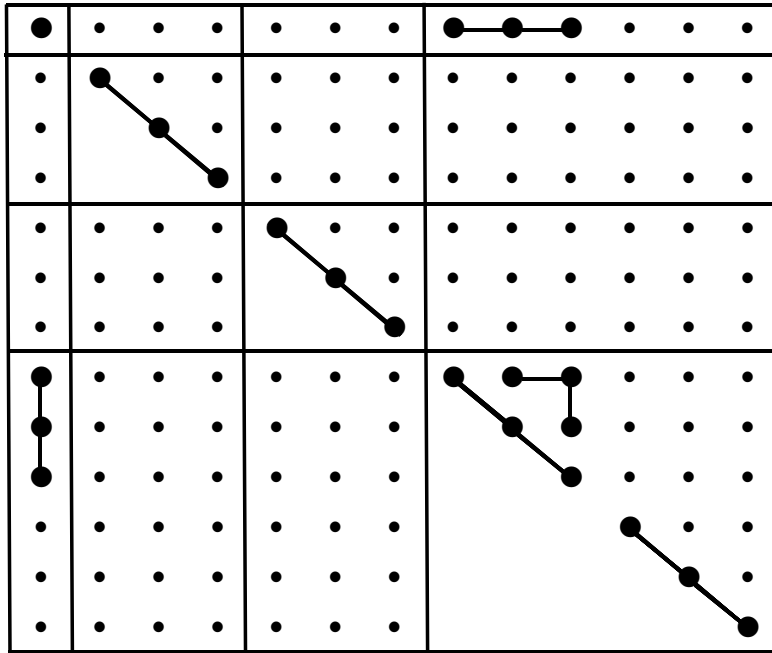


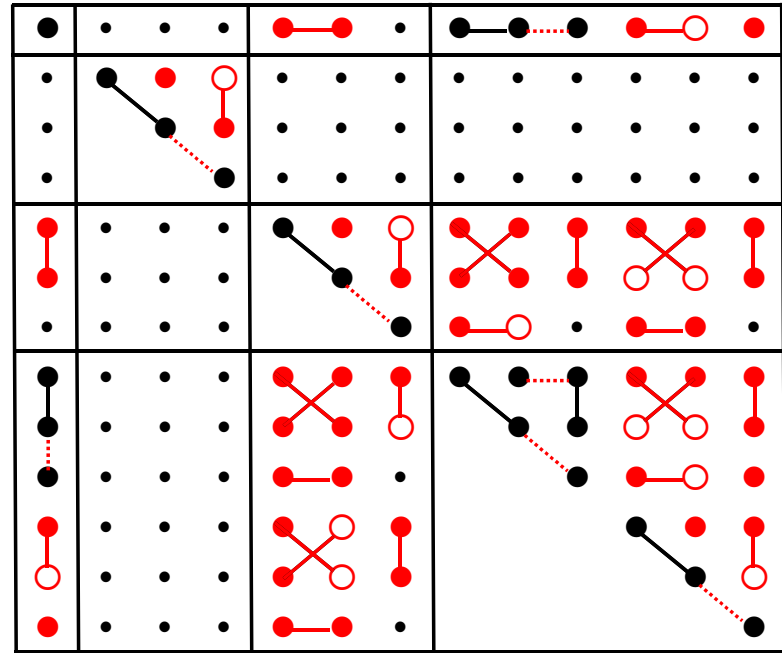
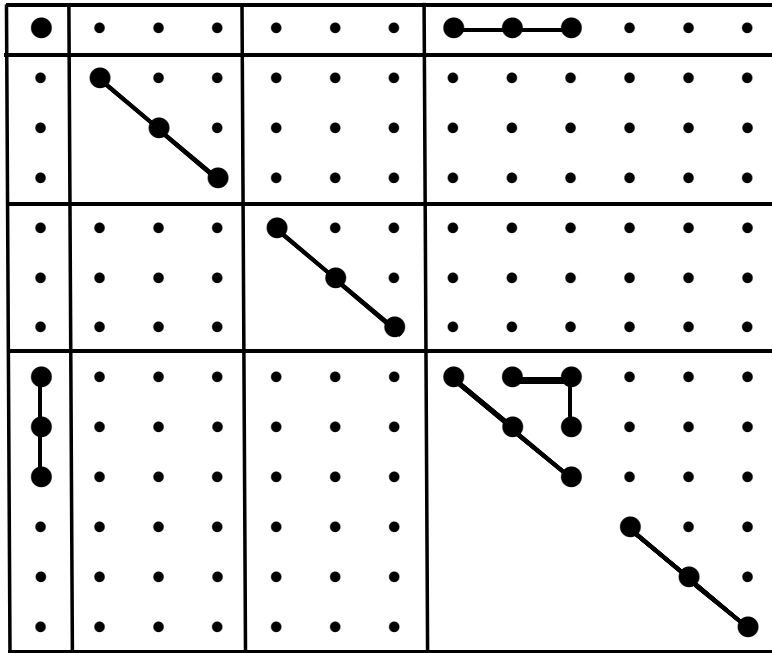


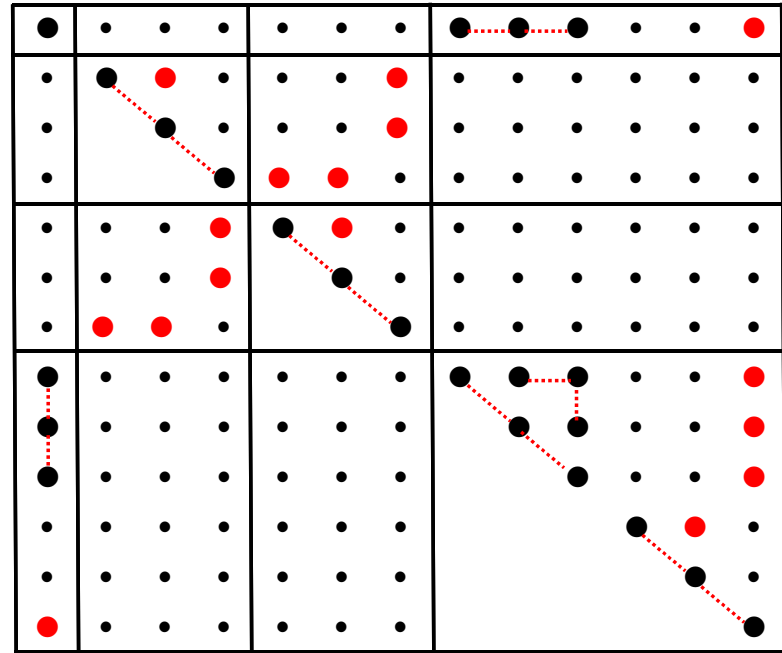
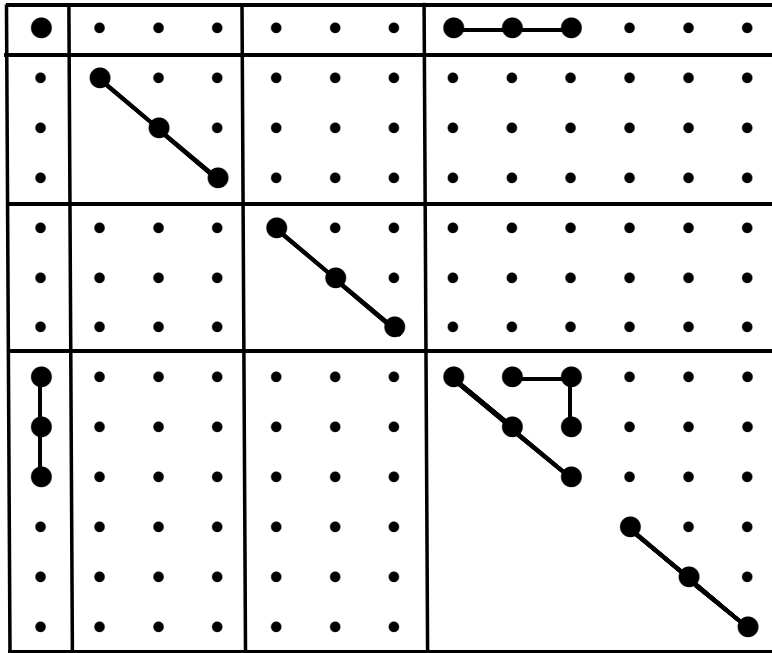


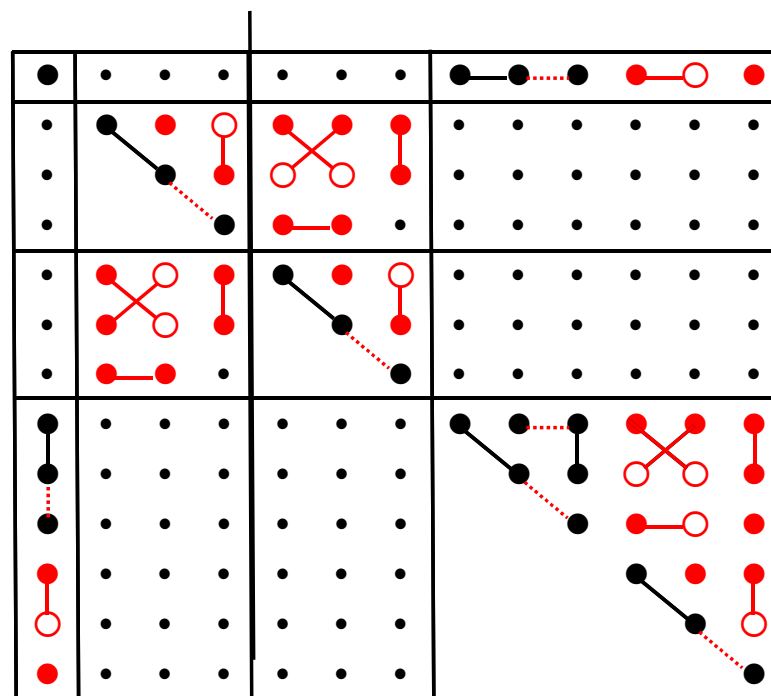
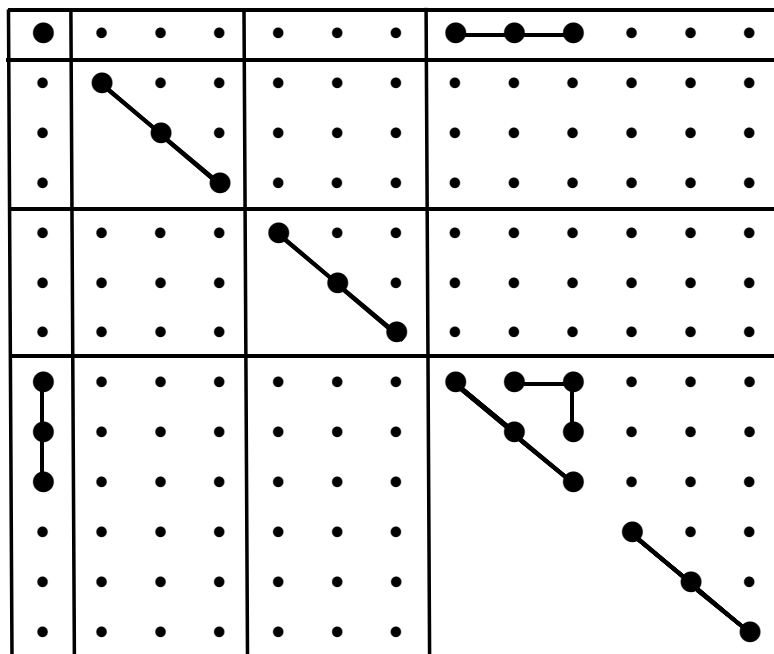


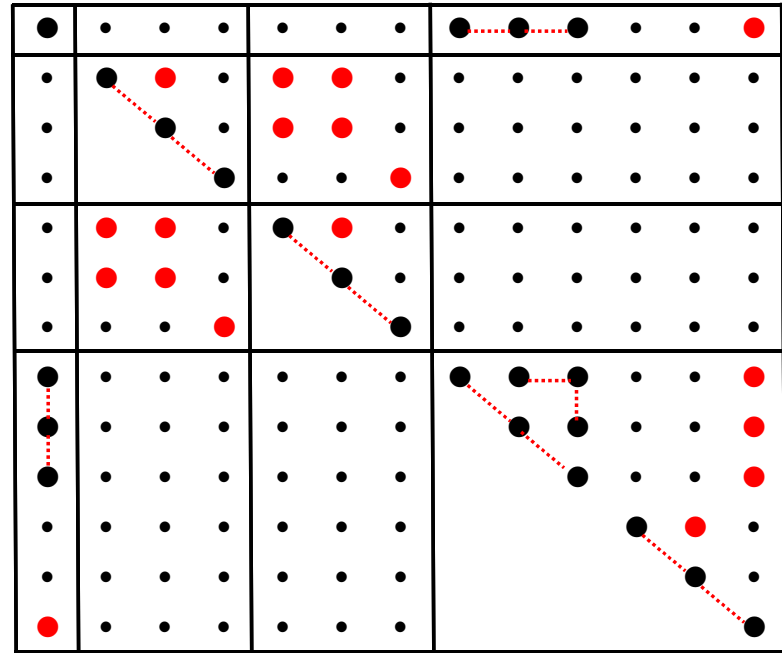
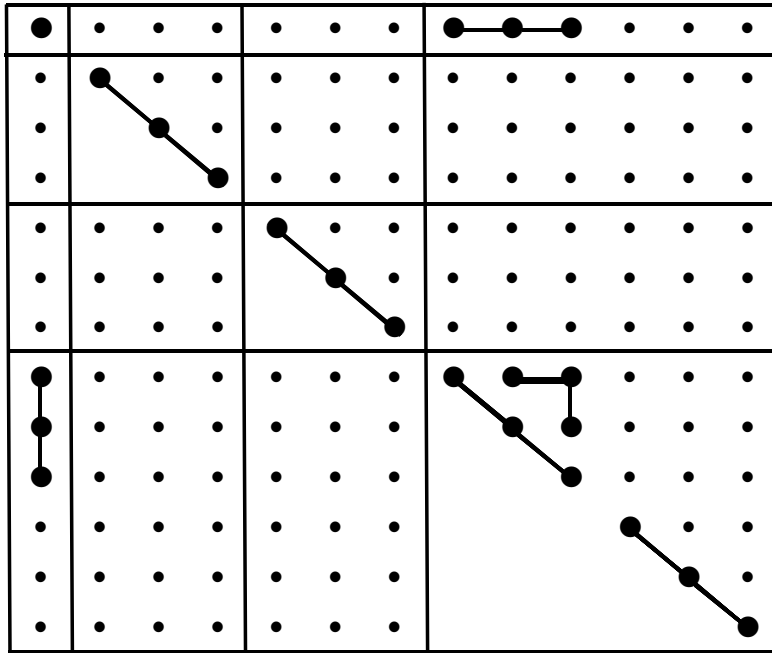


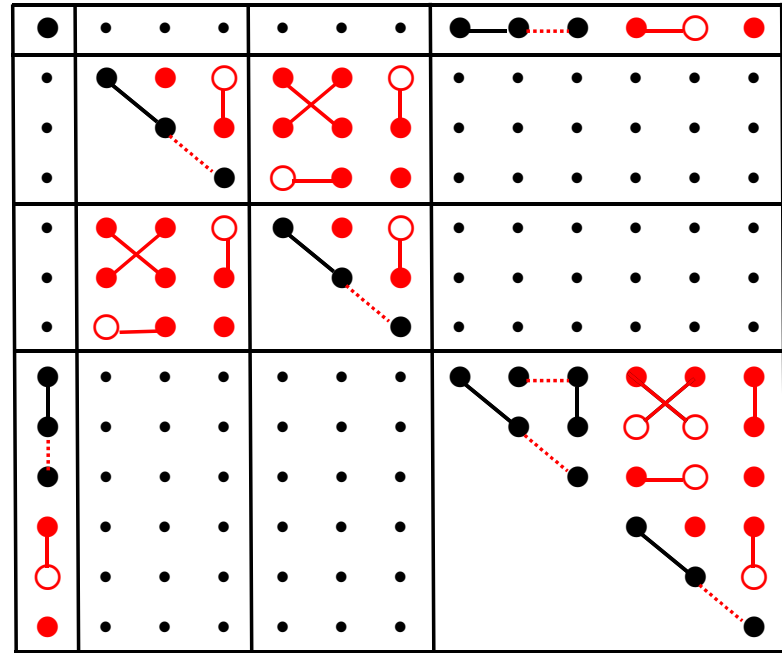
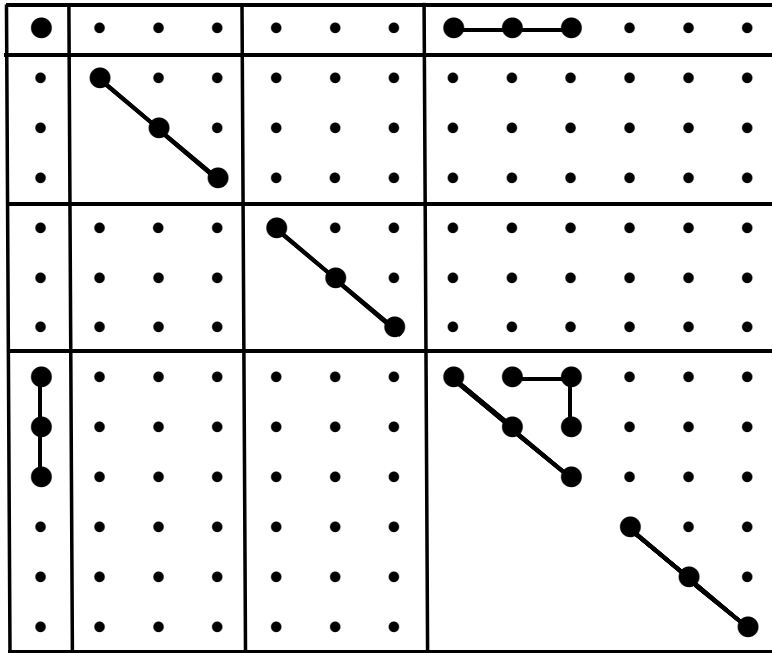






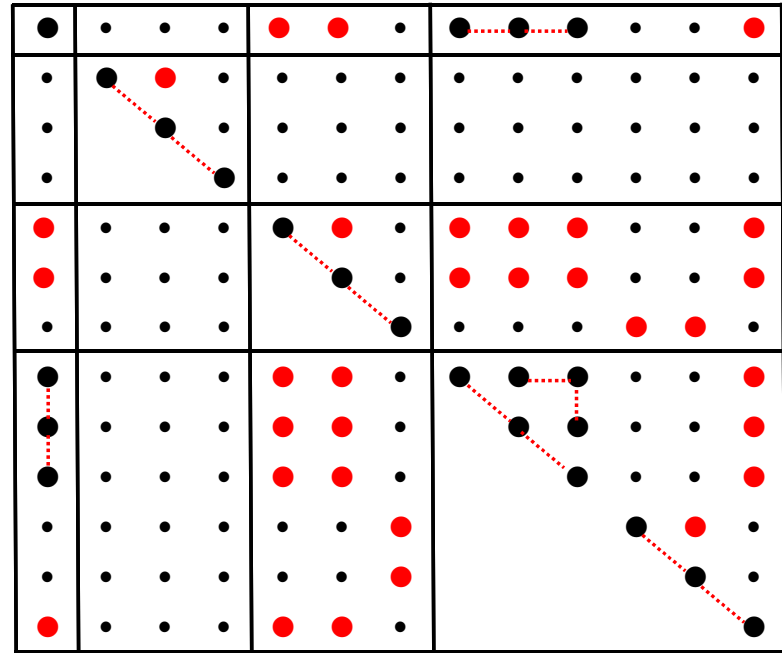
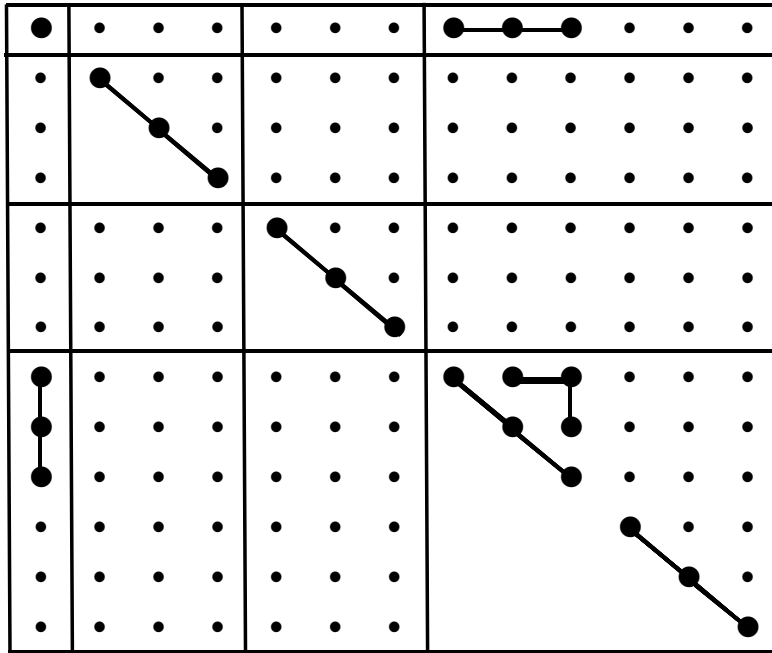


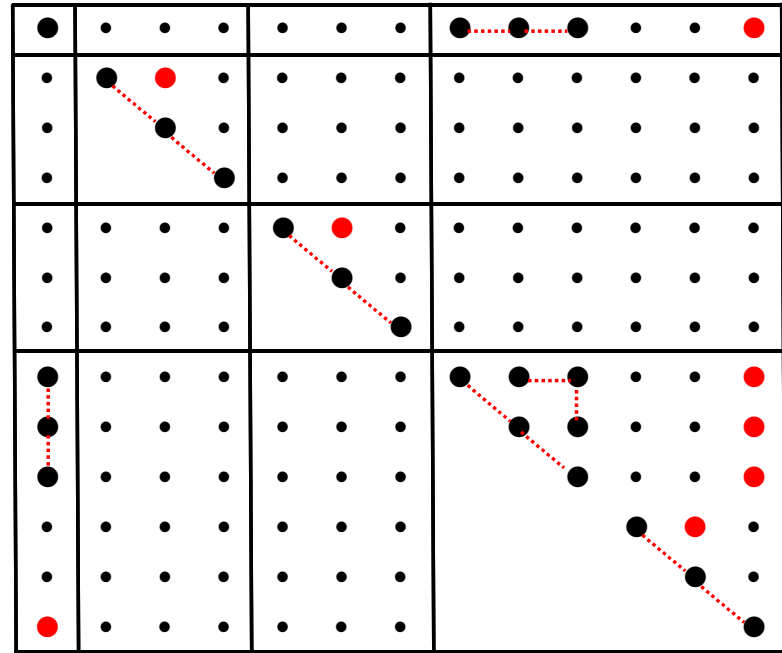
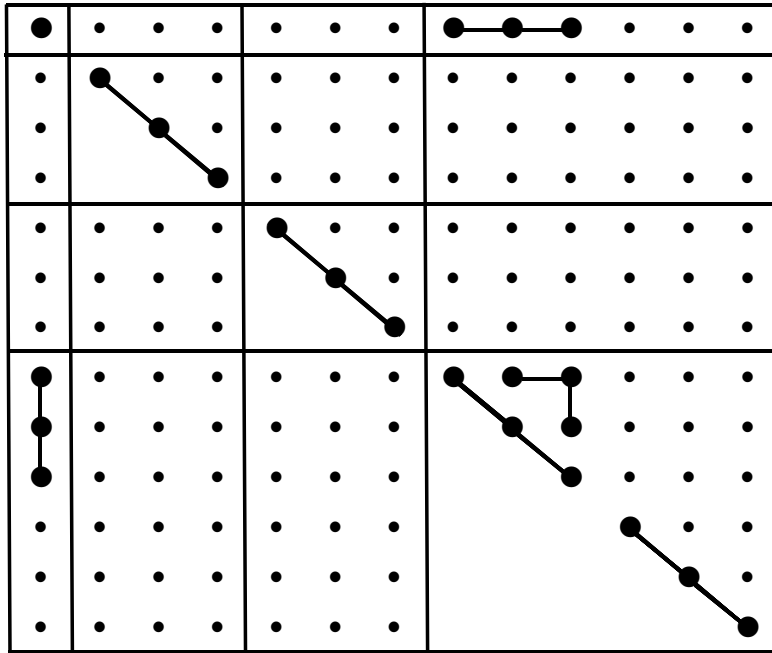


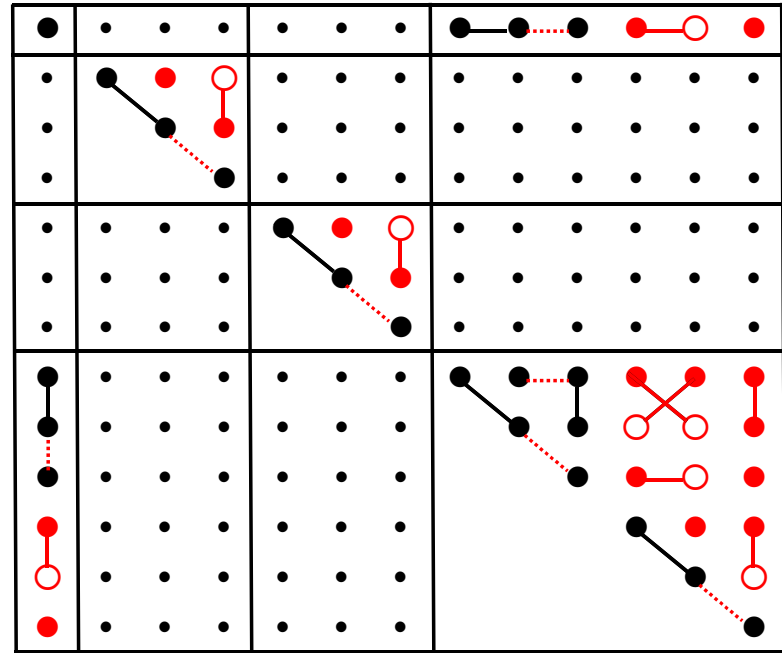
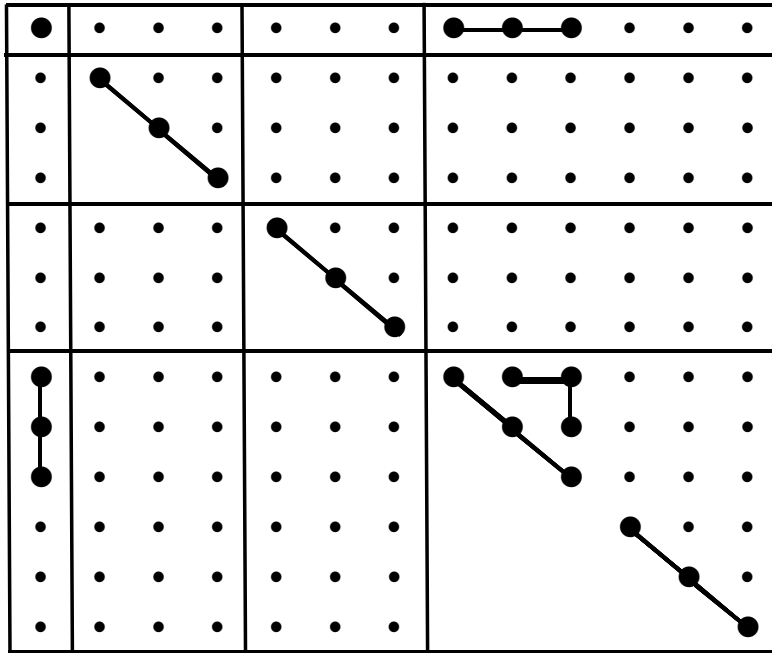


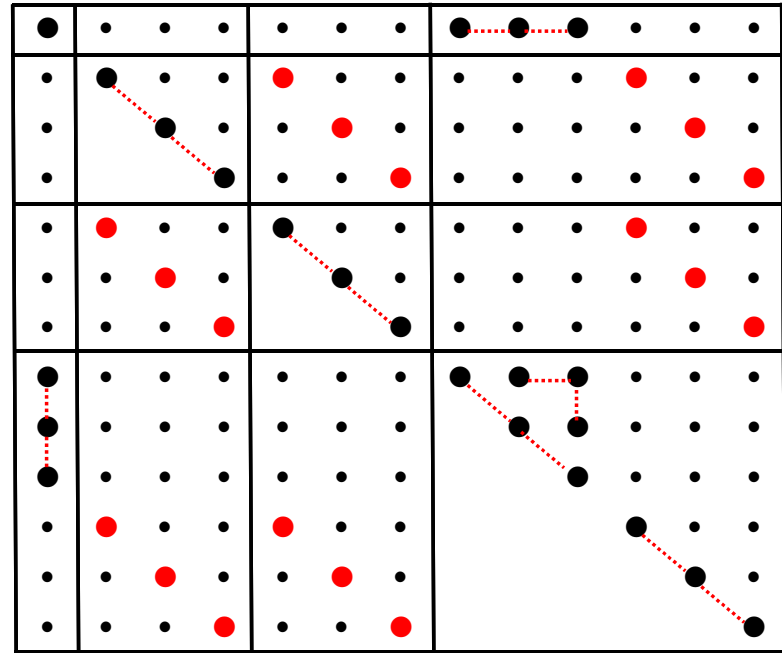
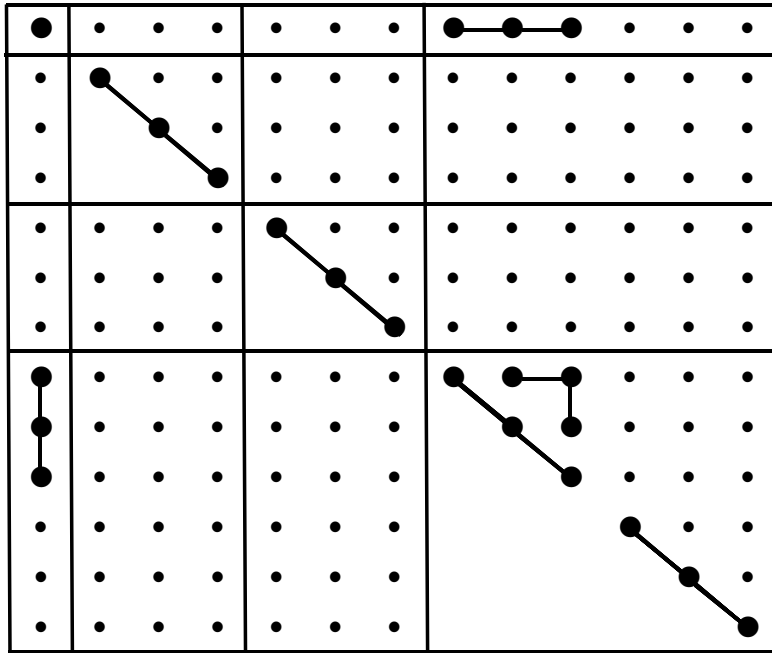
$m3-m1'F2'/m'(p)$

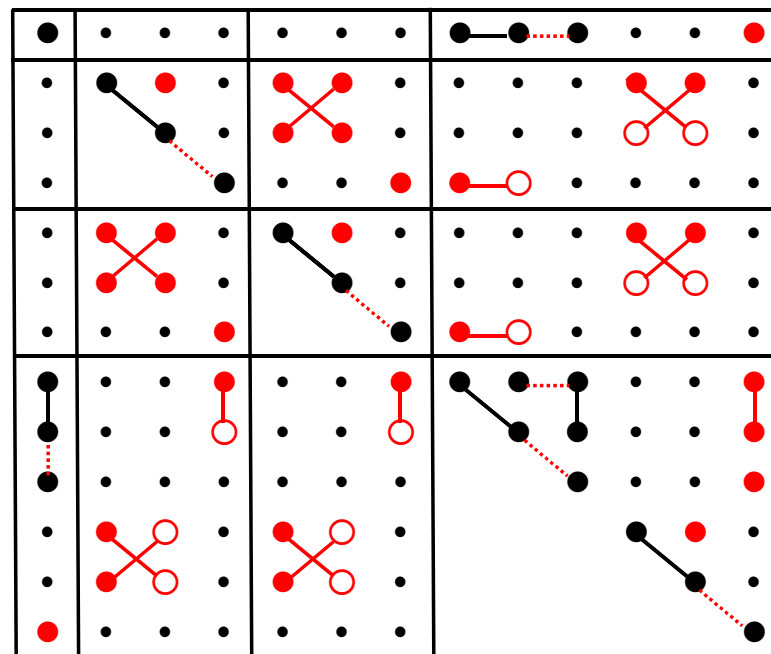
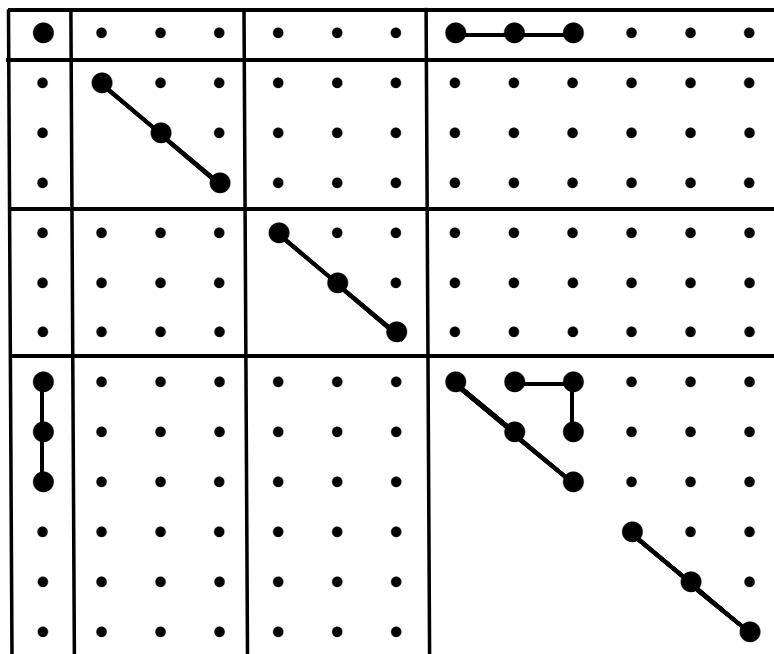
$m(z)3-(xyz)m(xy)1'F2(z)'/m(z)'$





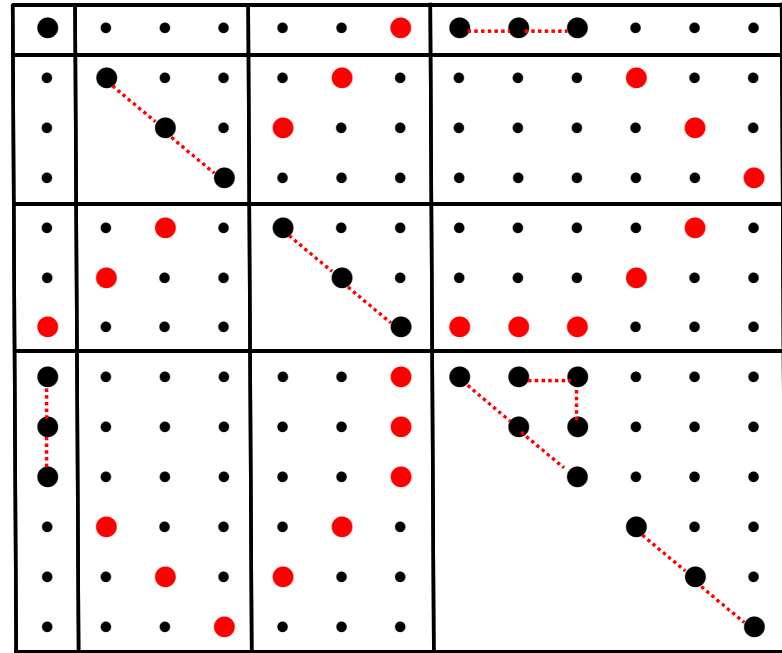
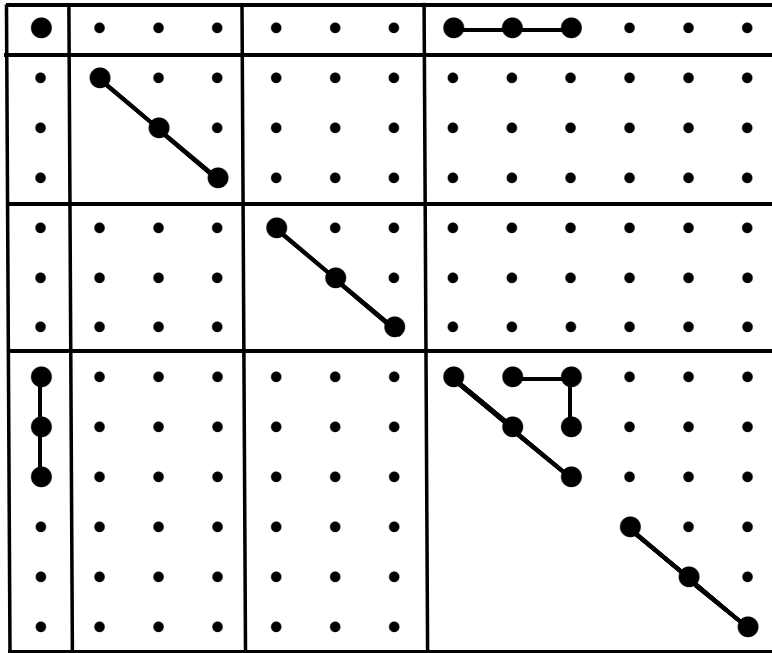


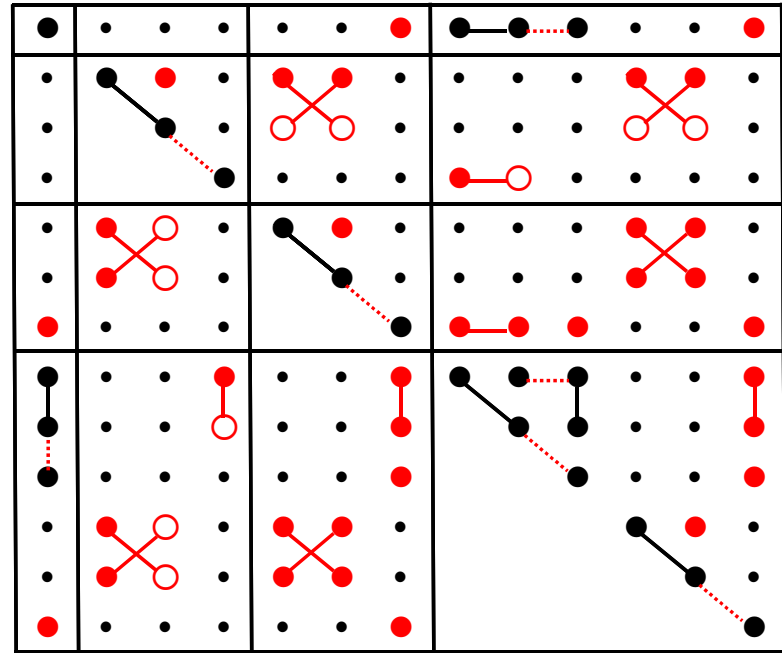
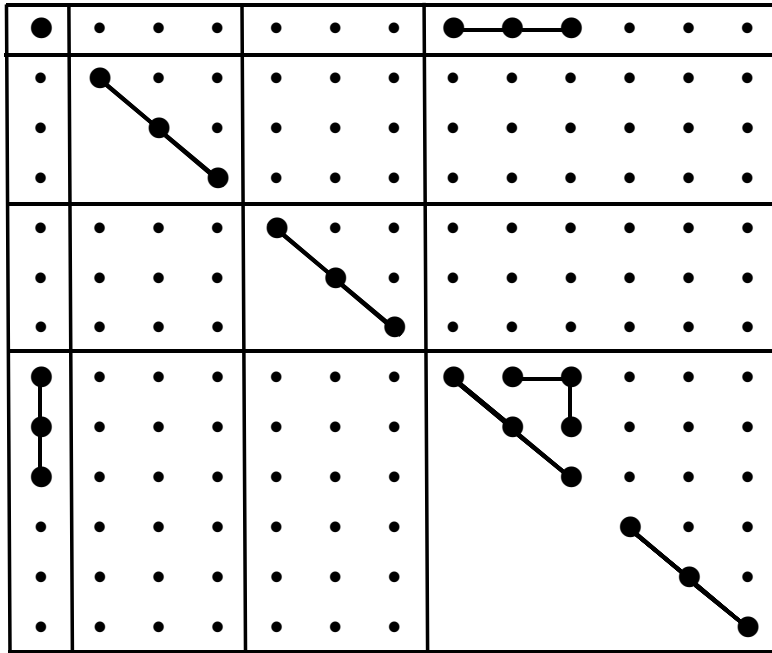


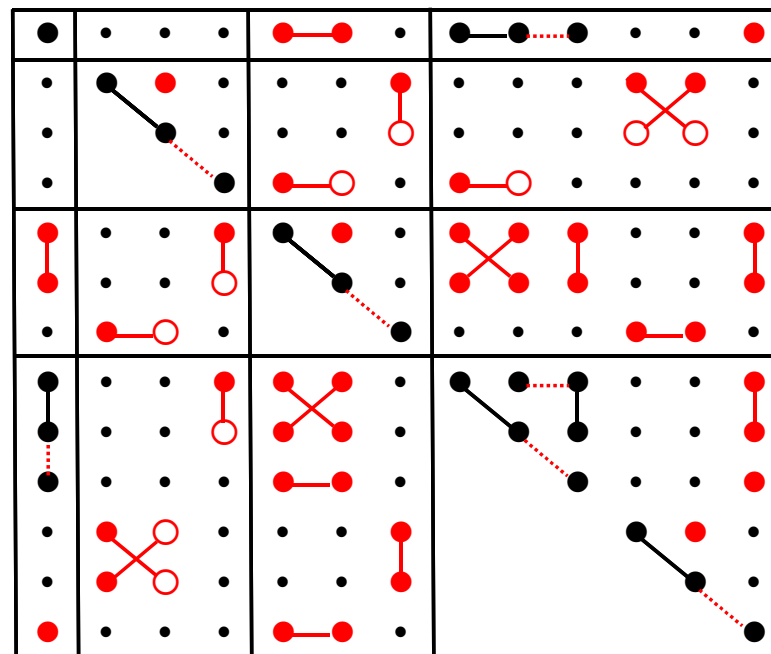
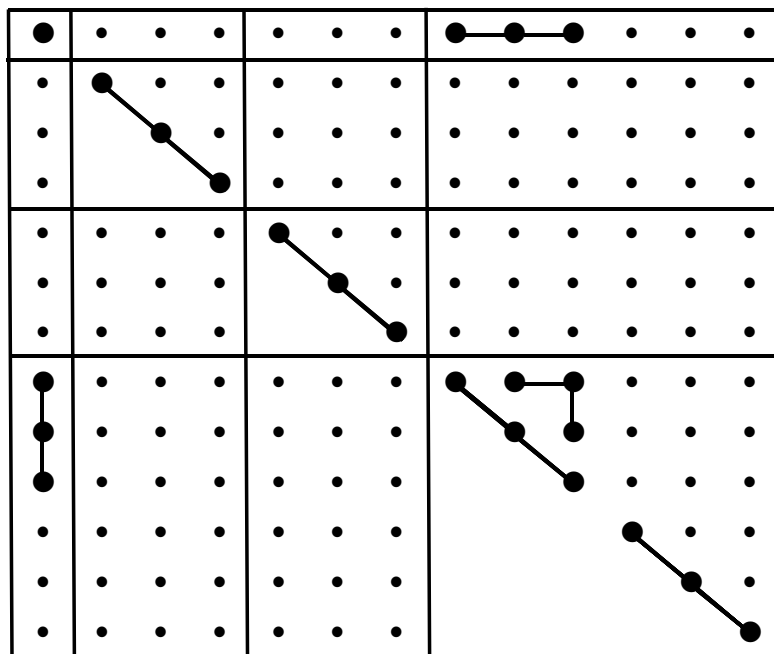


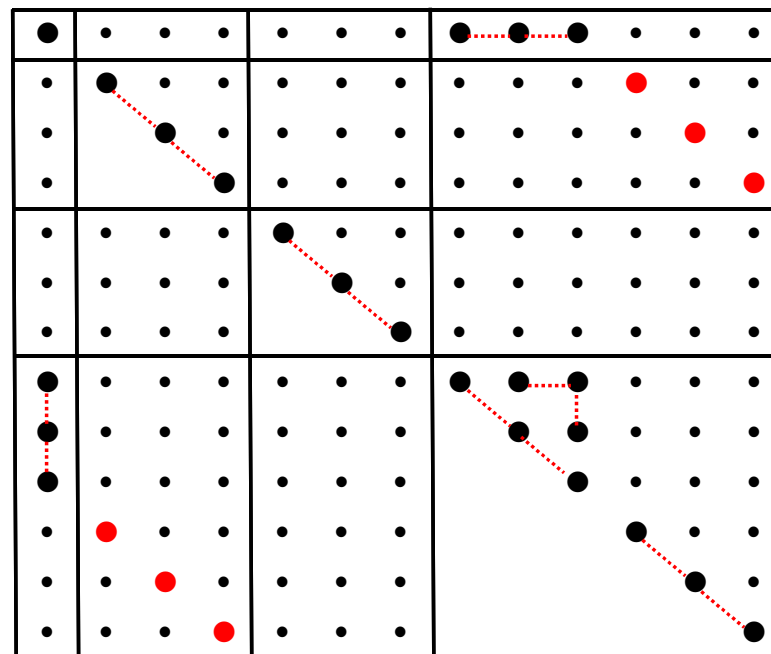
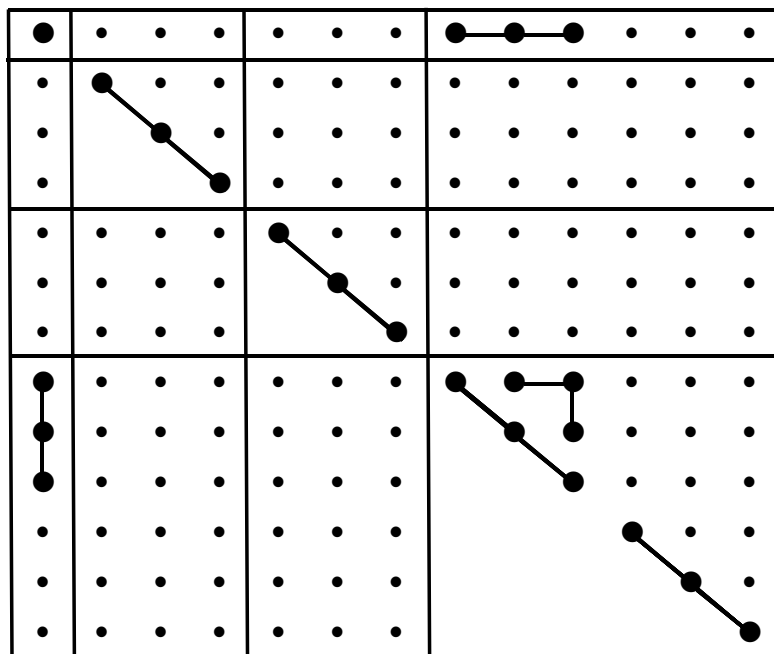
$m_3 - m_1' F_2' 2' 2(pp)$

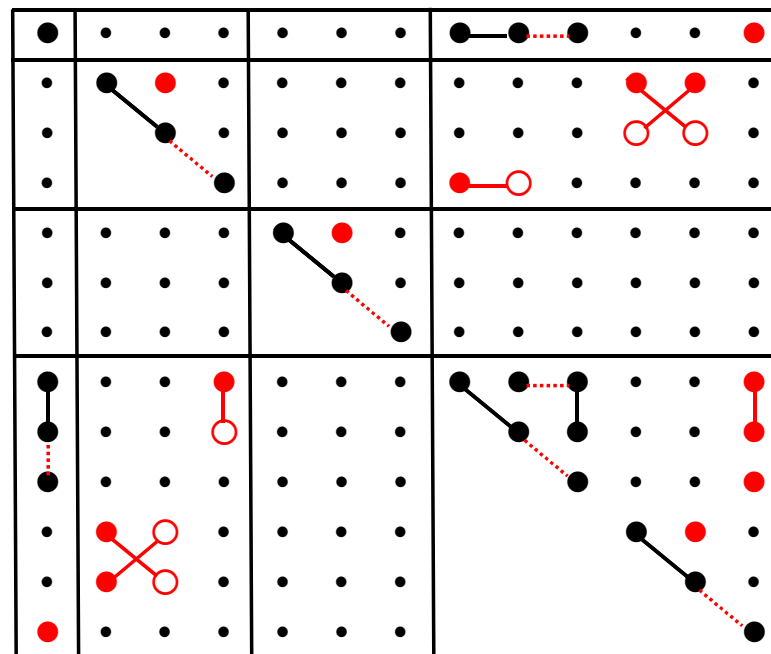
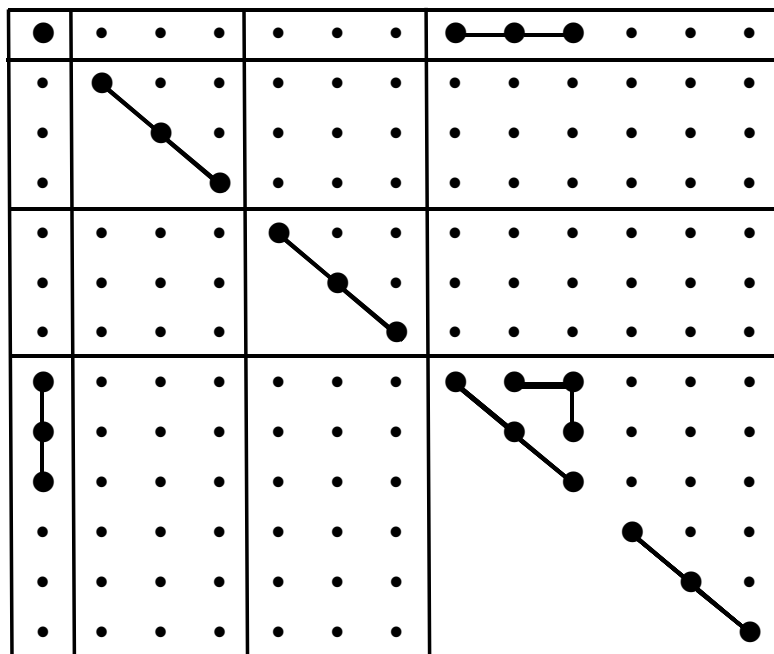
$m(z)3 - (xyz)m(xy)1' F_2(x)' 2(y)' 2(z)$

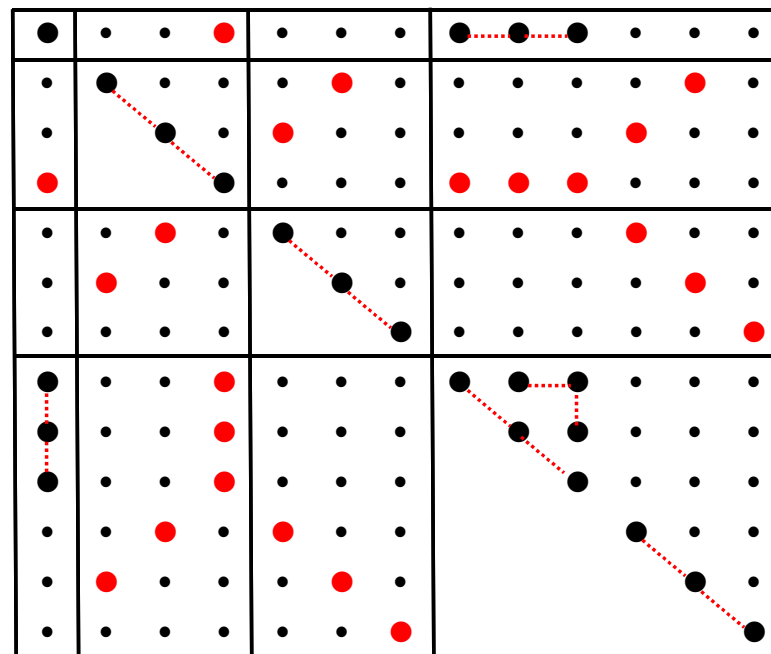
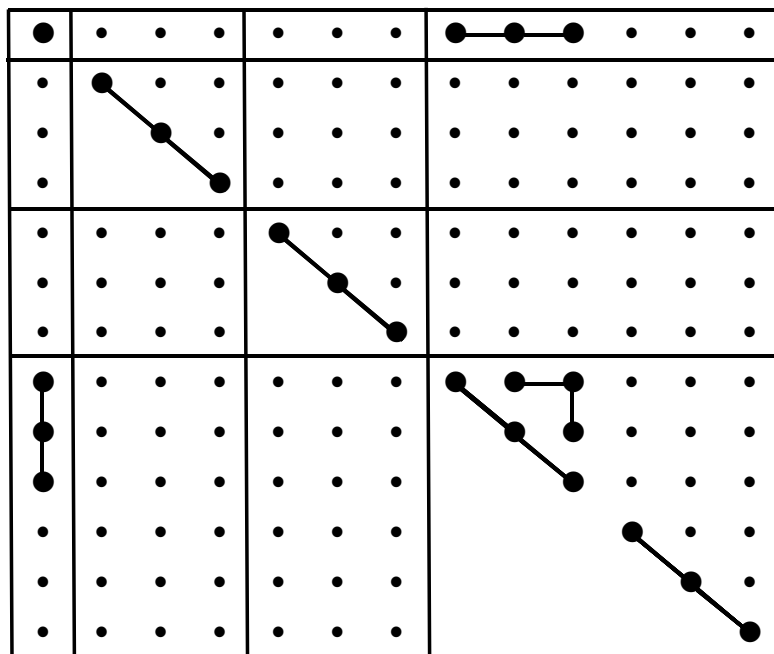


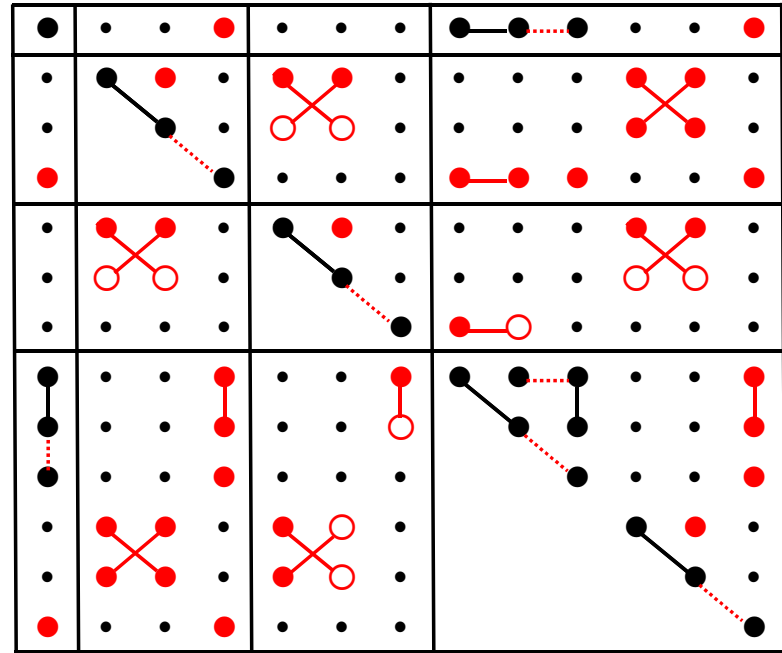
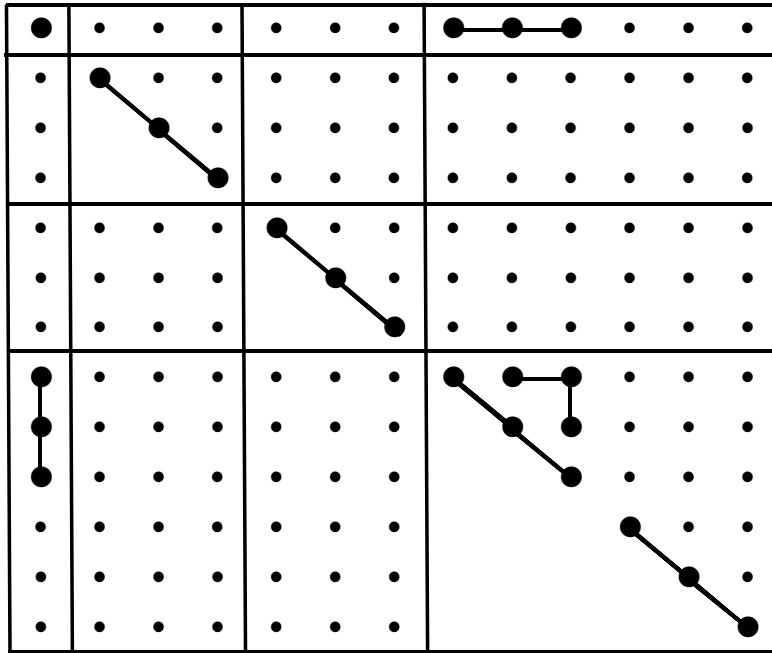


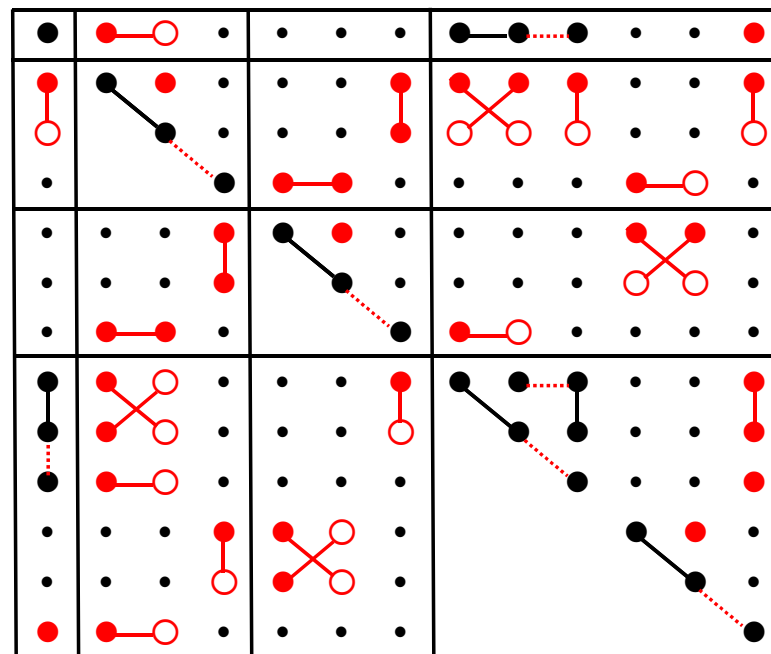
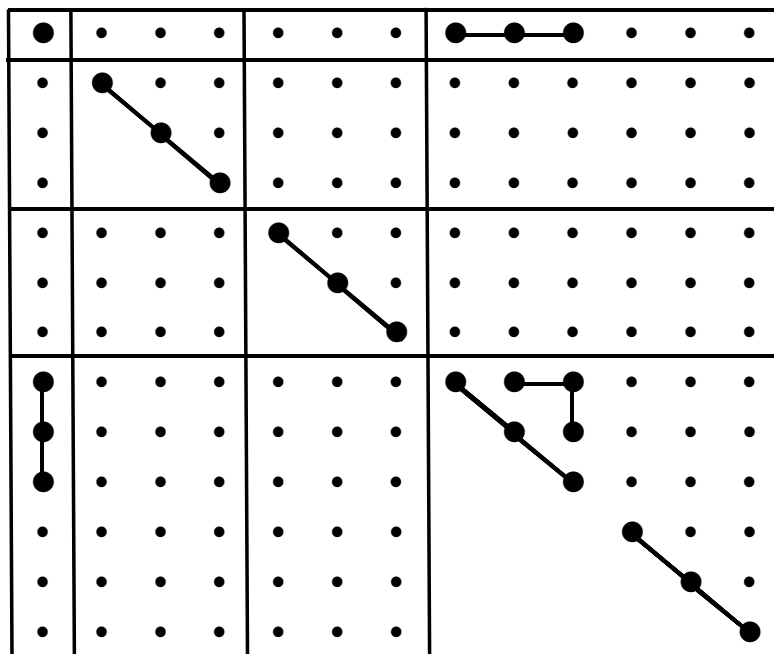


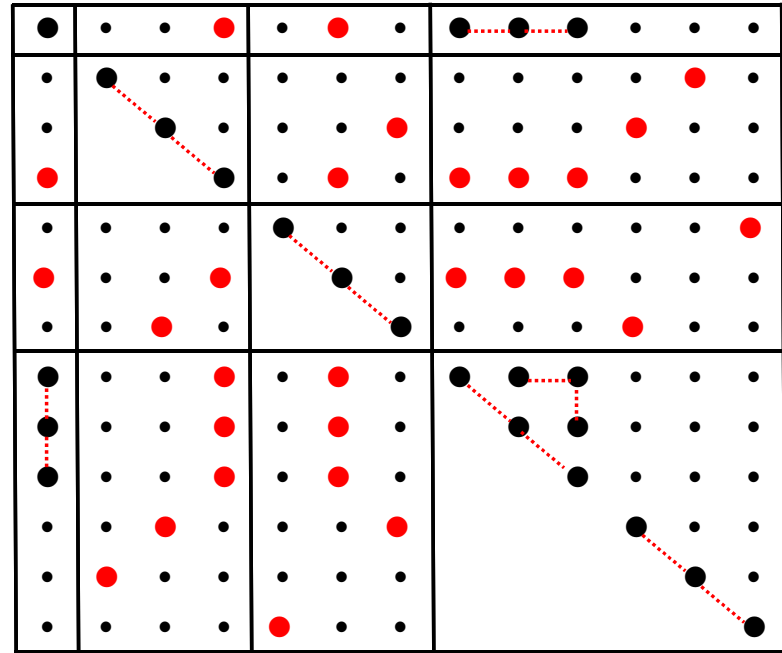
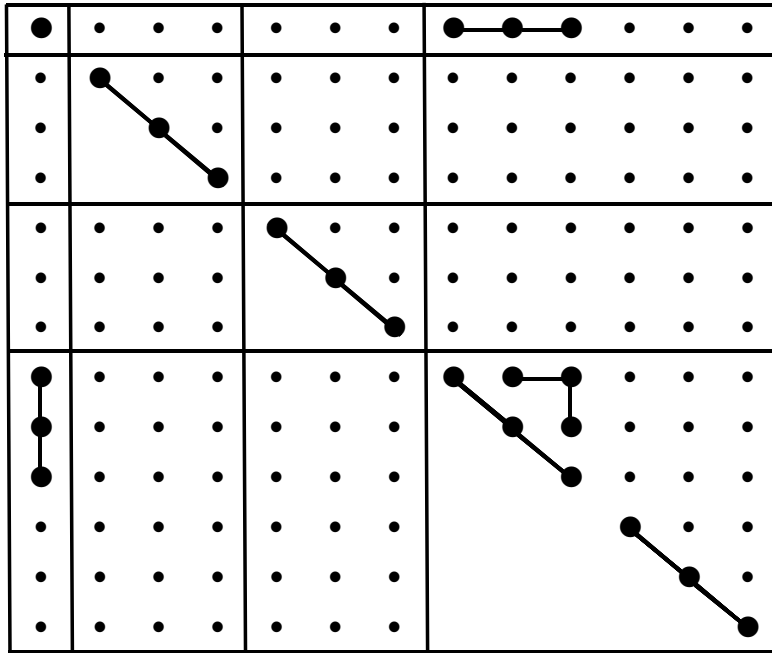


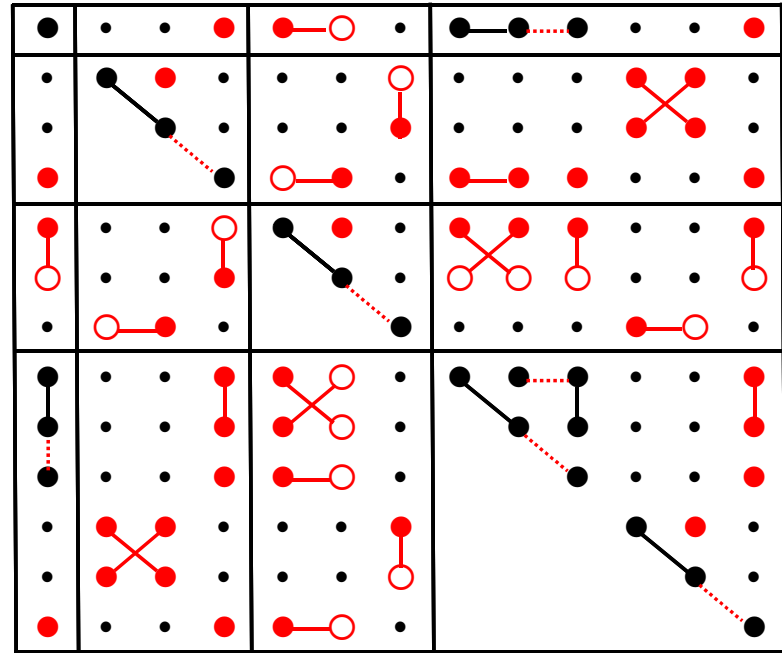
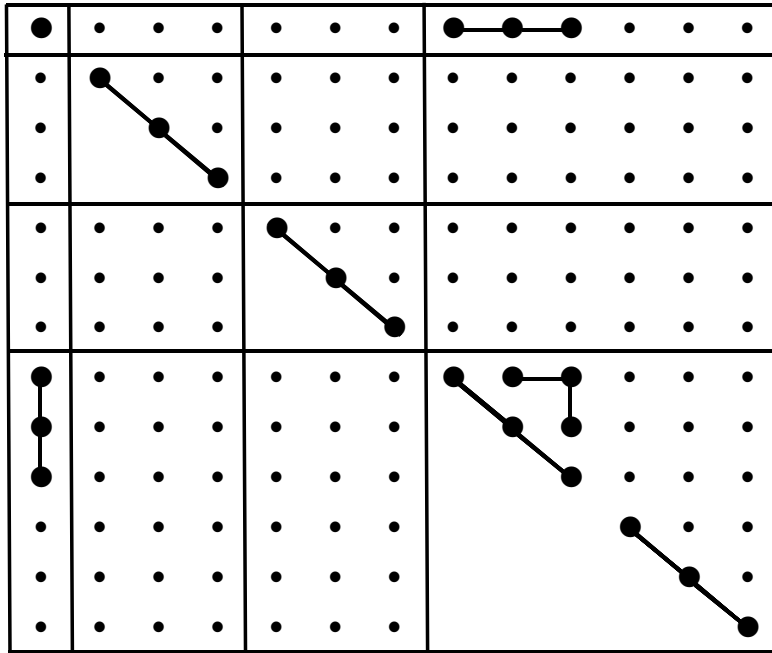


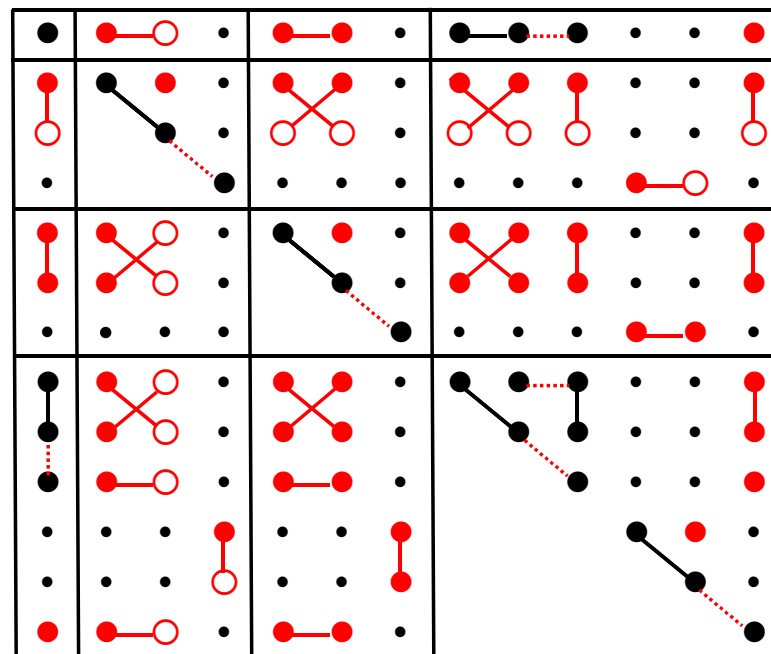
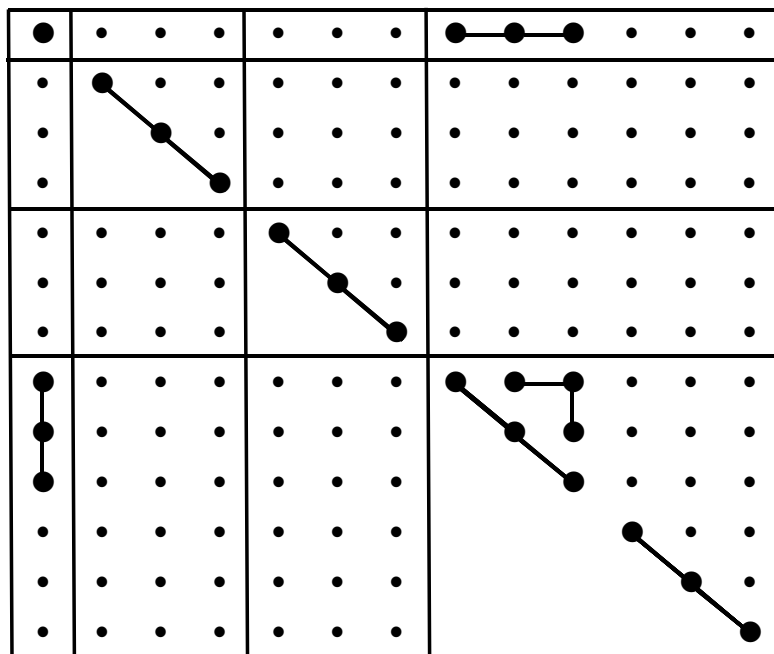


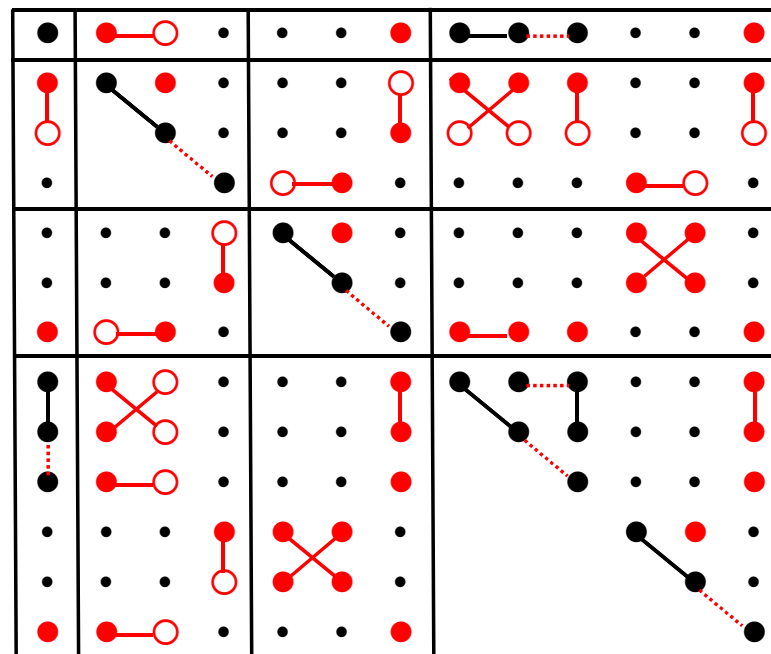
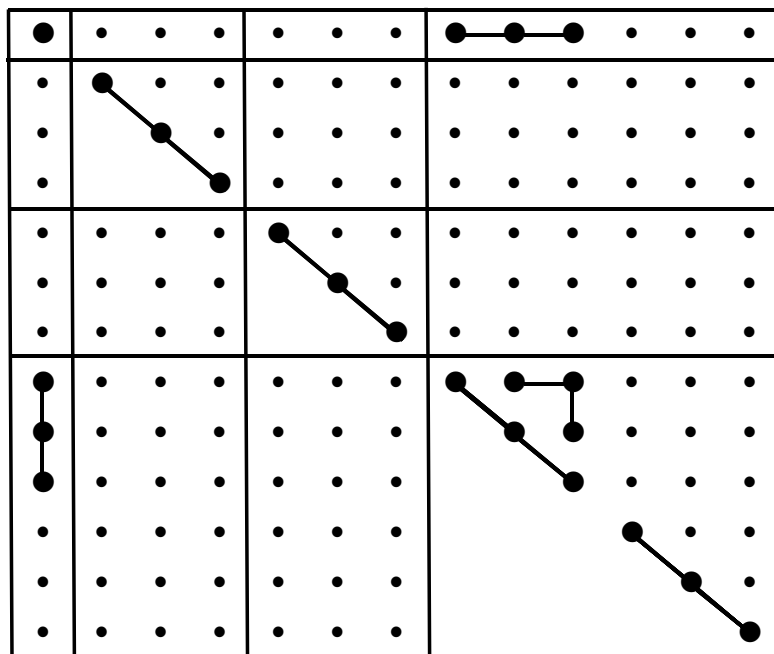






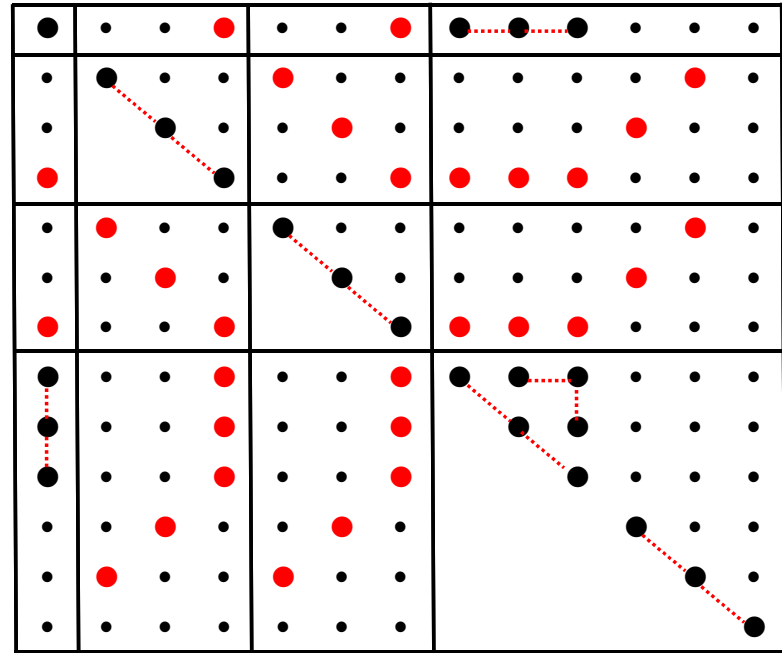
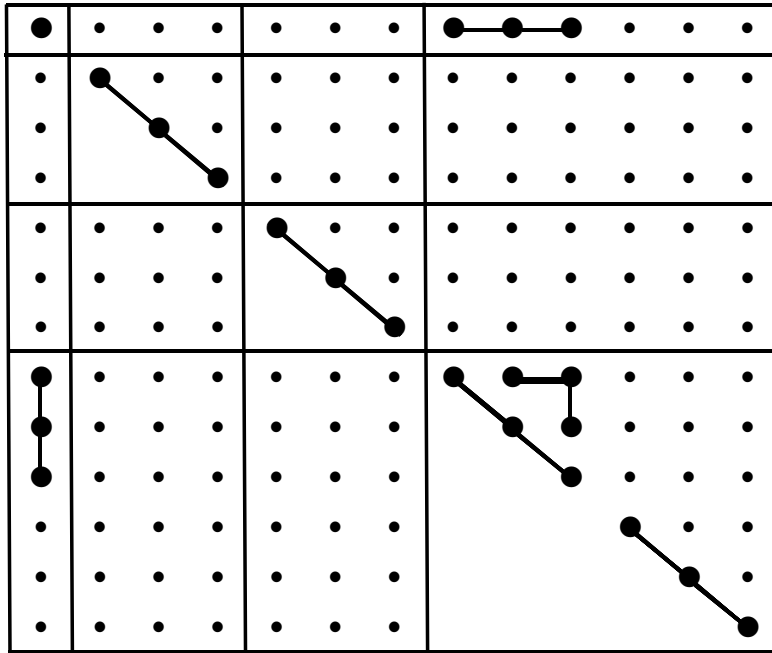


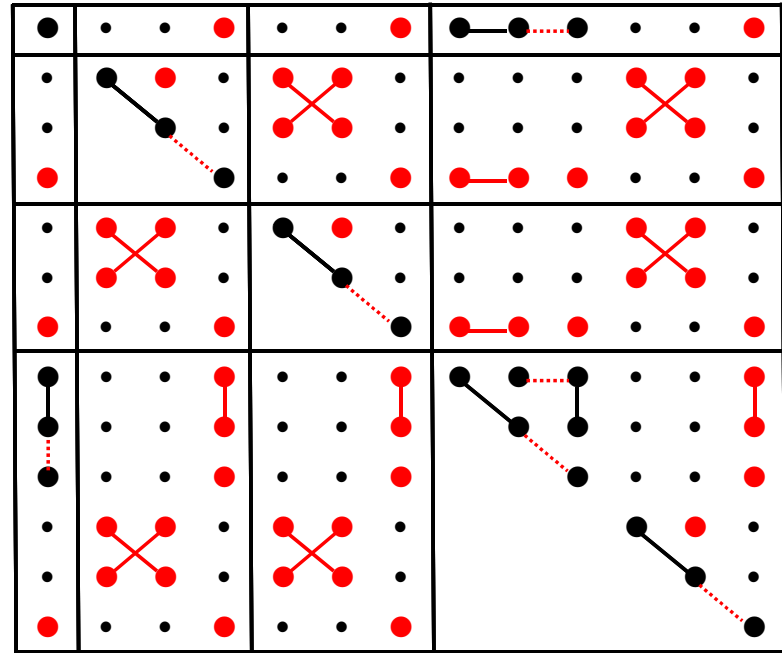
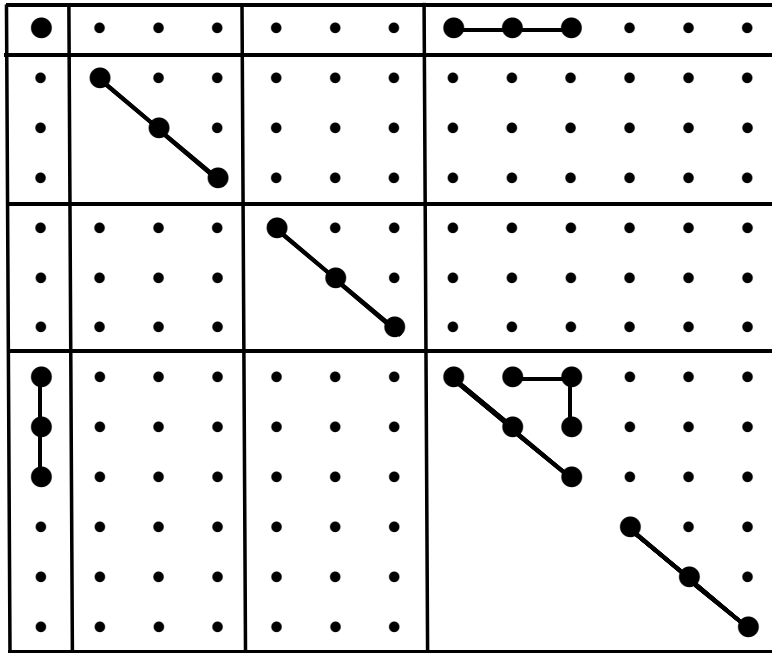


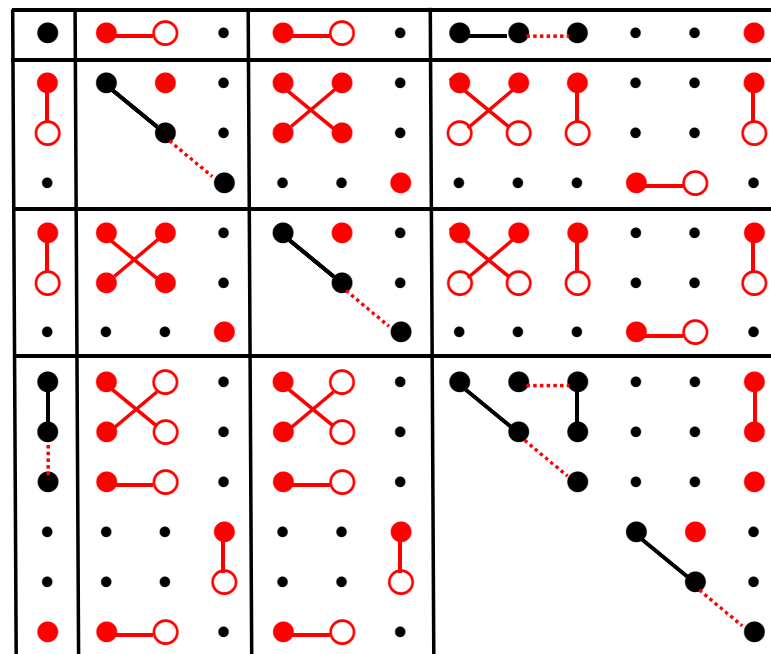
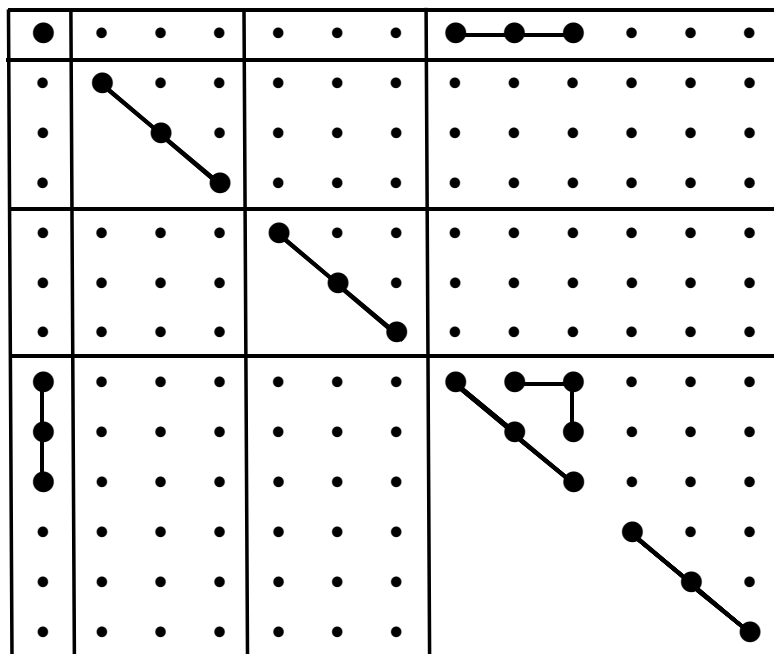


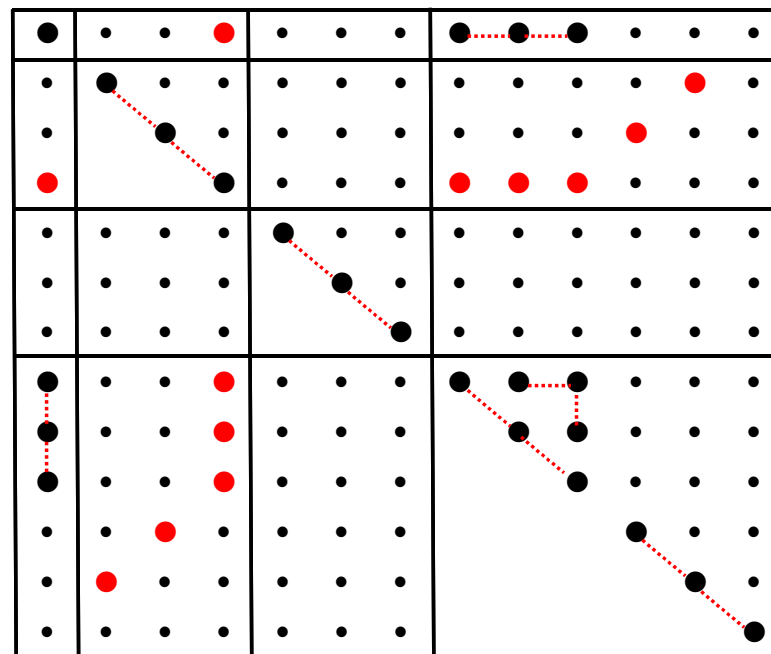
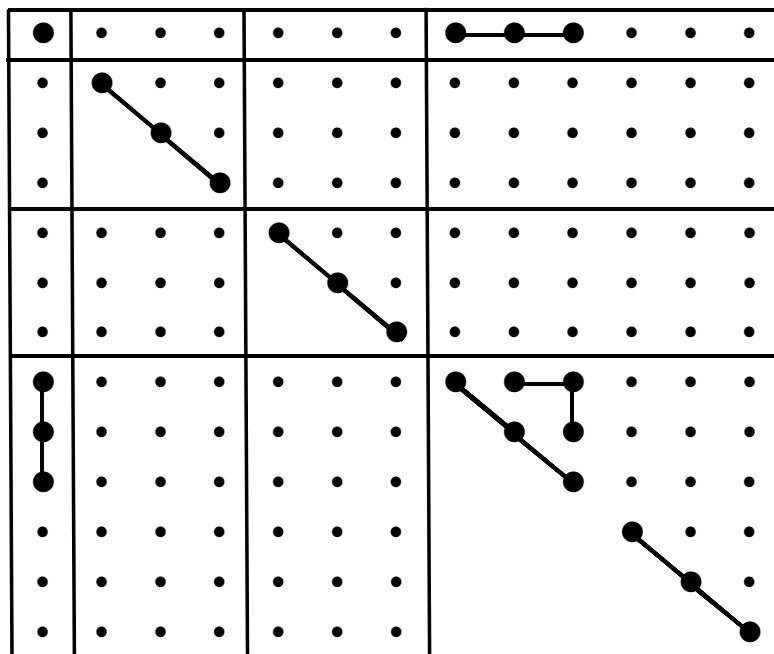
$m3-m1'Fm'm'2(pp)$

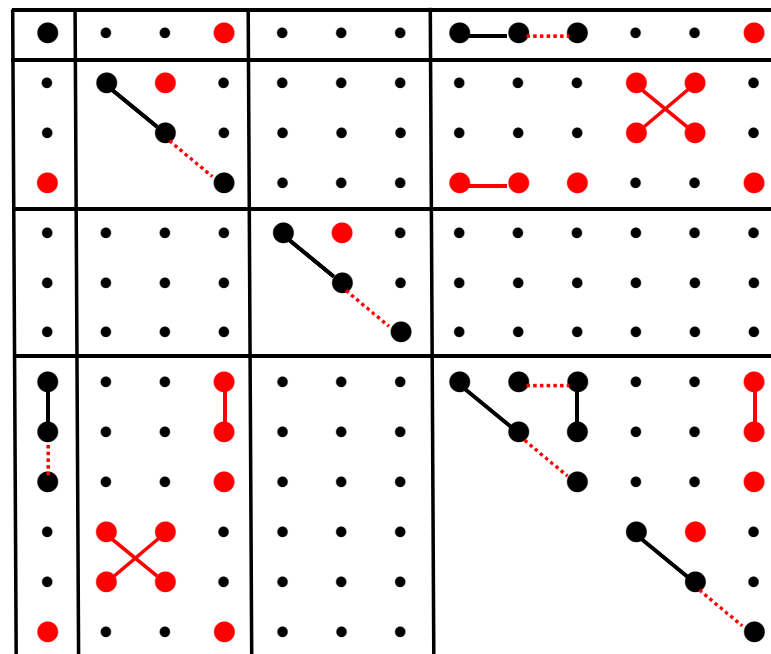
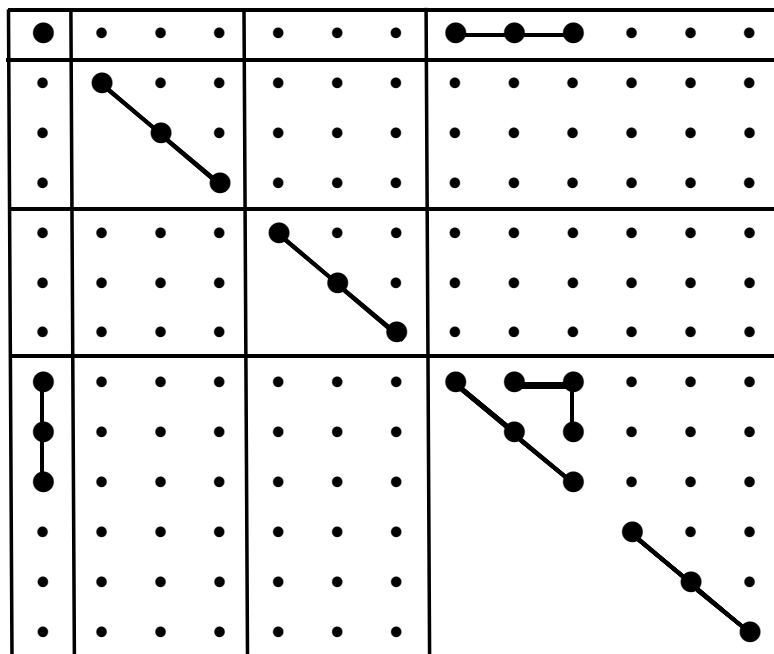
$m(z)3-(xyz)m(xy)1'Fm(x)'m(y)'2(z)$

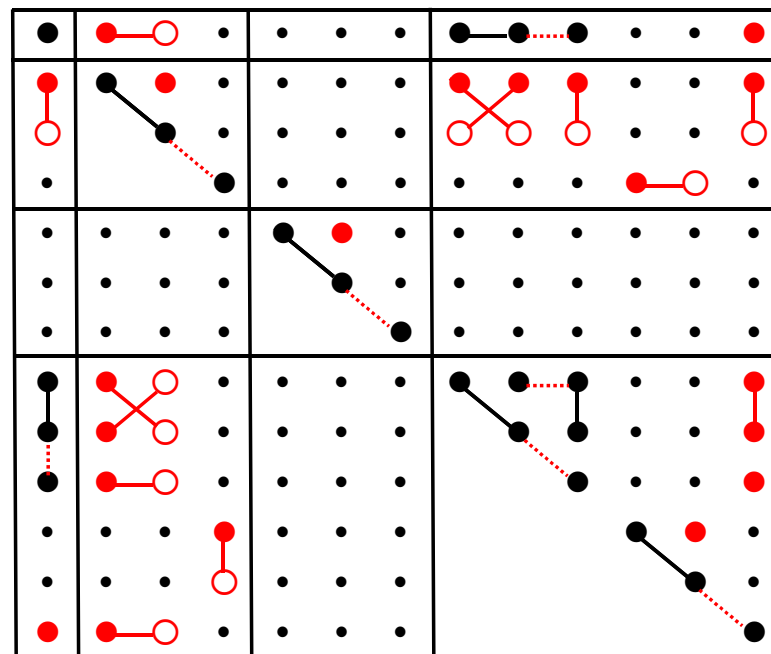
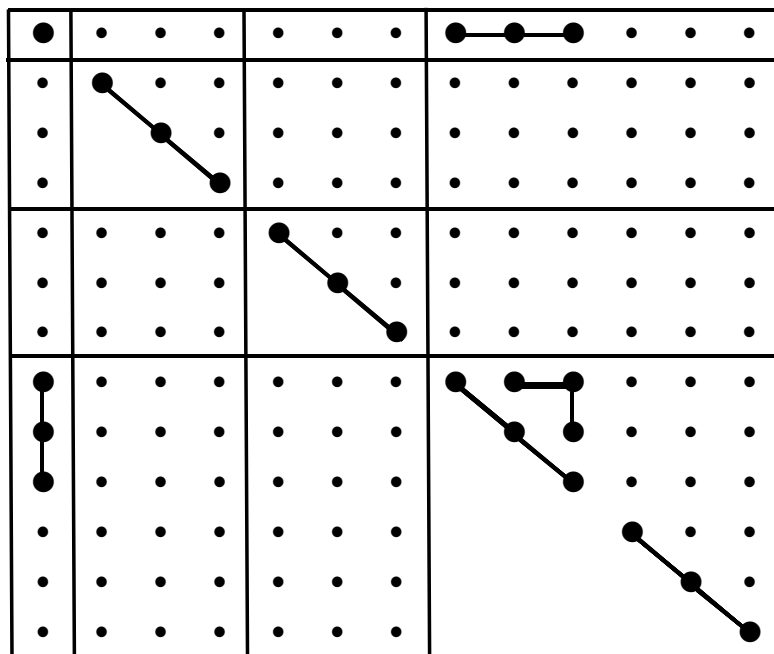


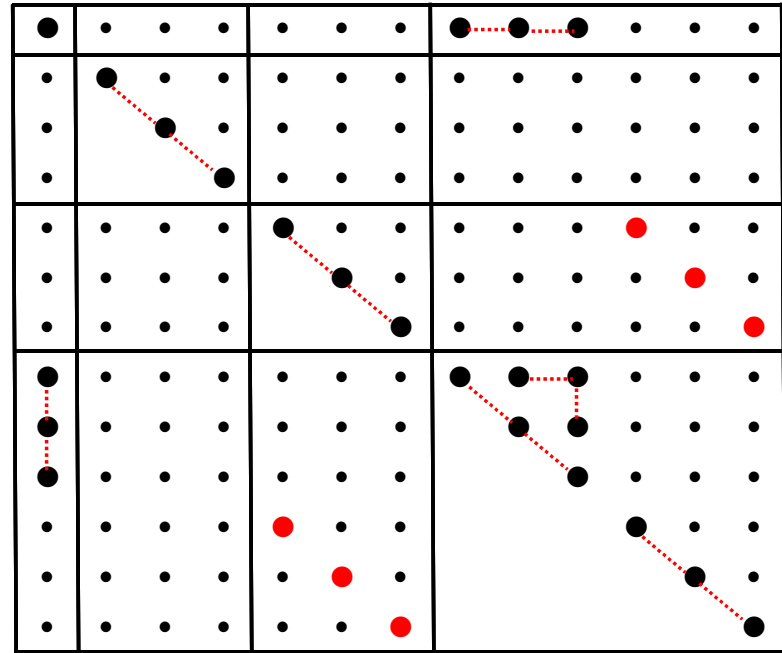
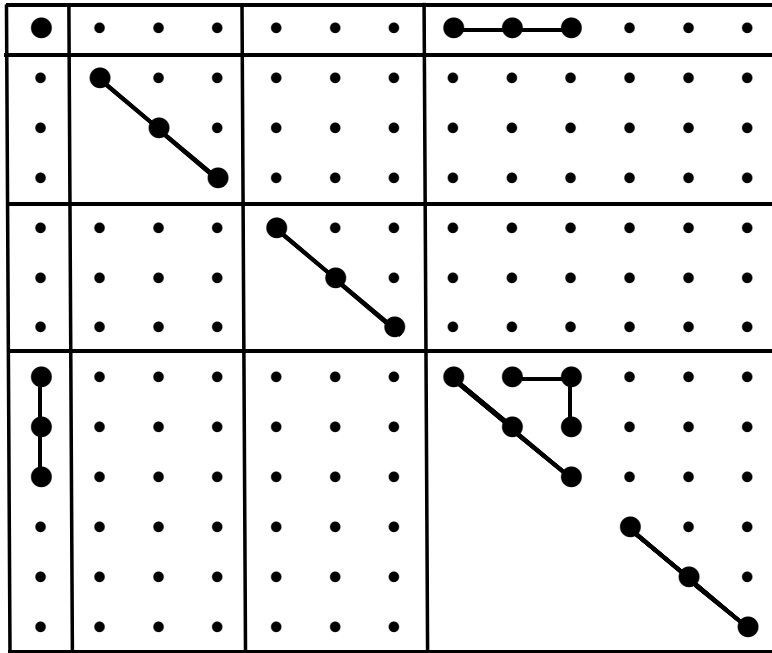


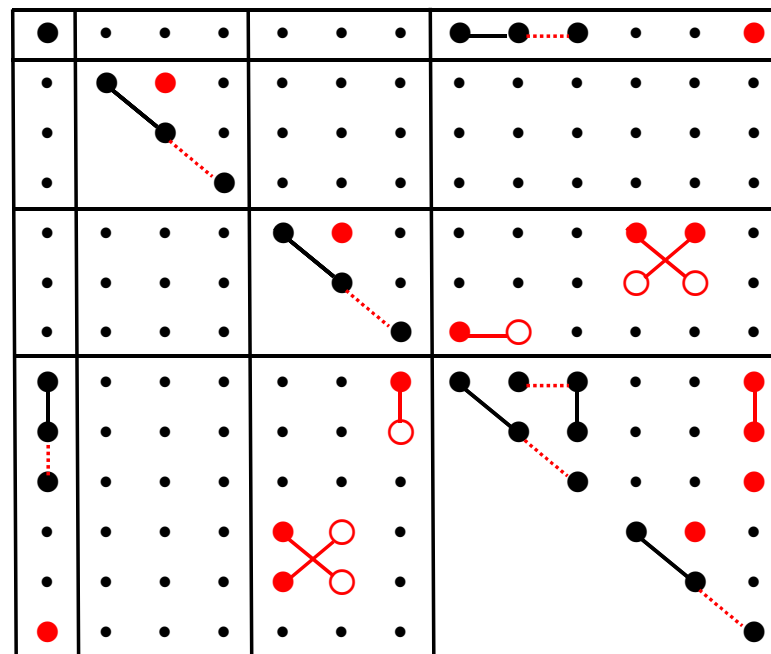
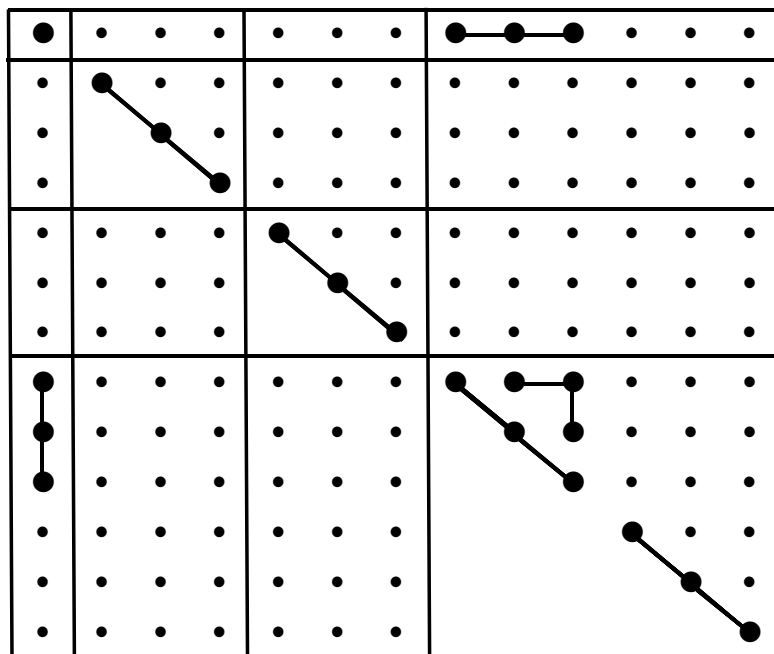


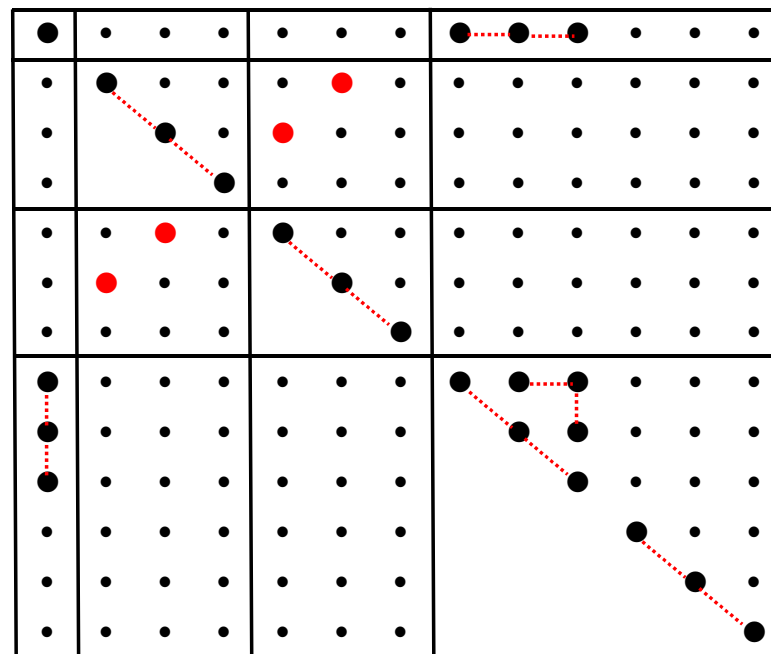
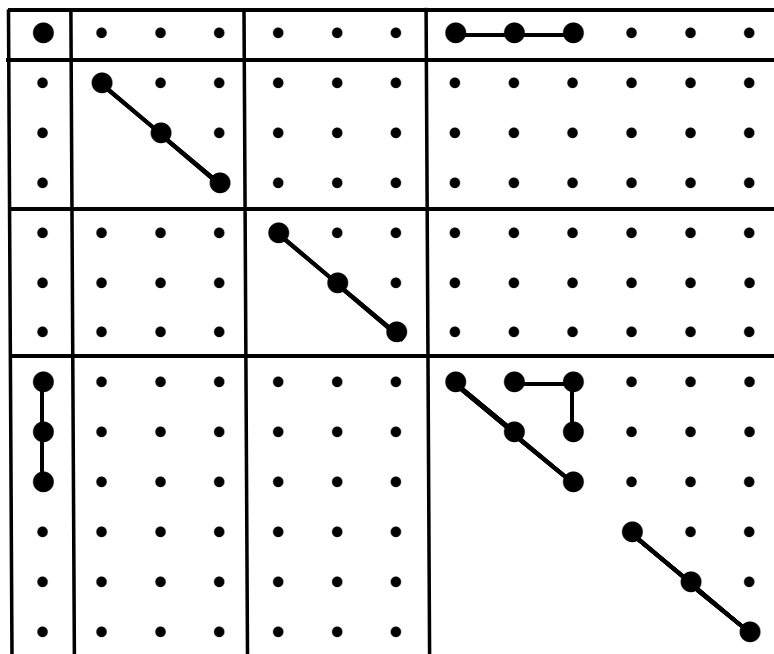


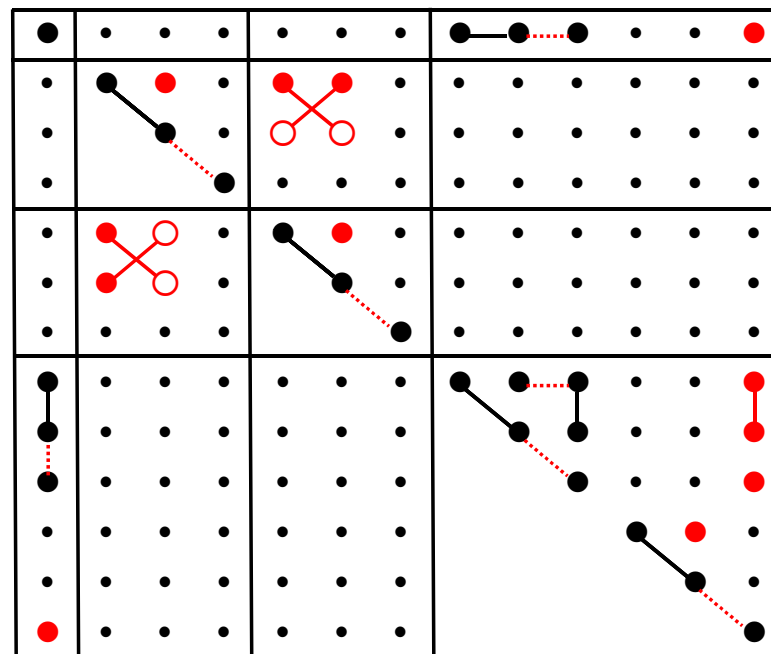
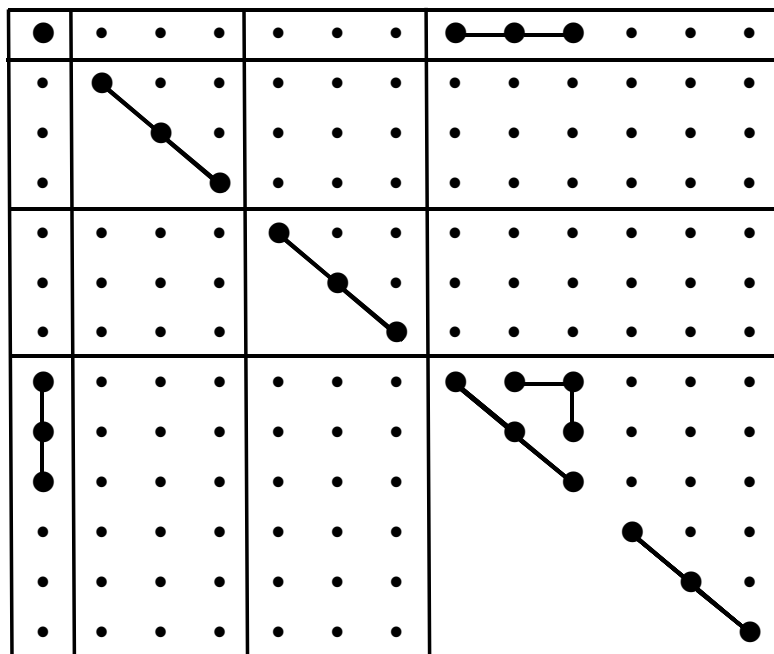


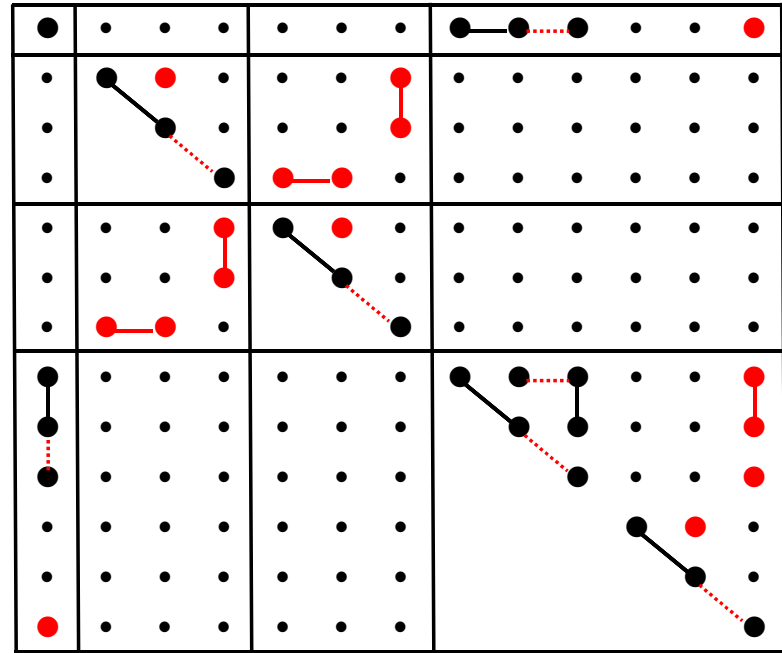
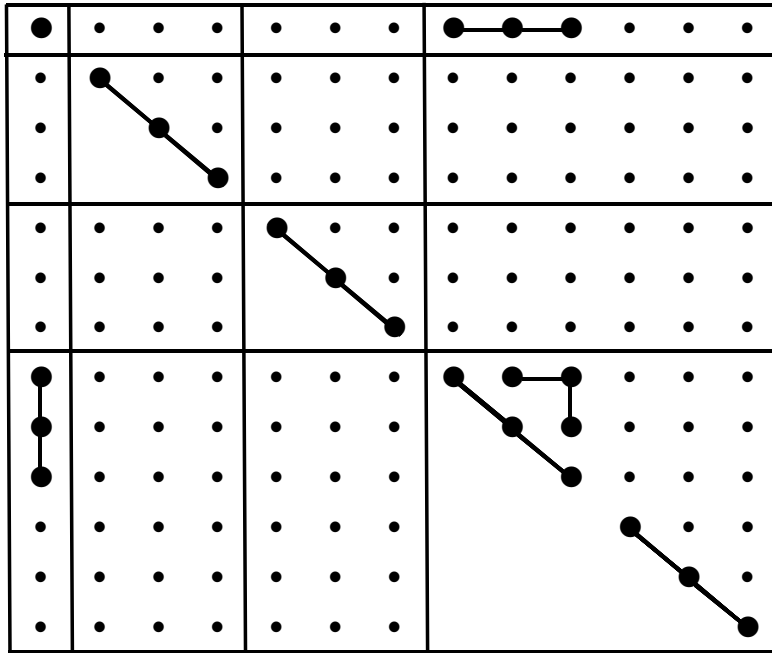






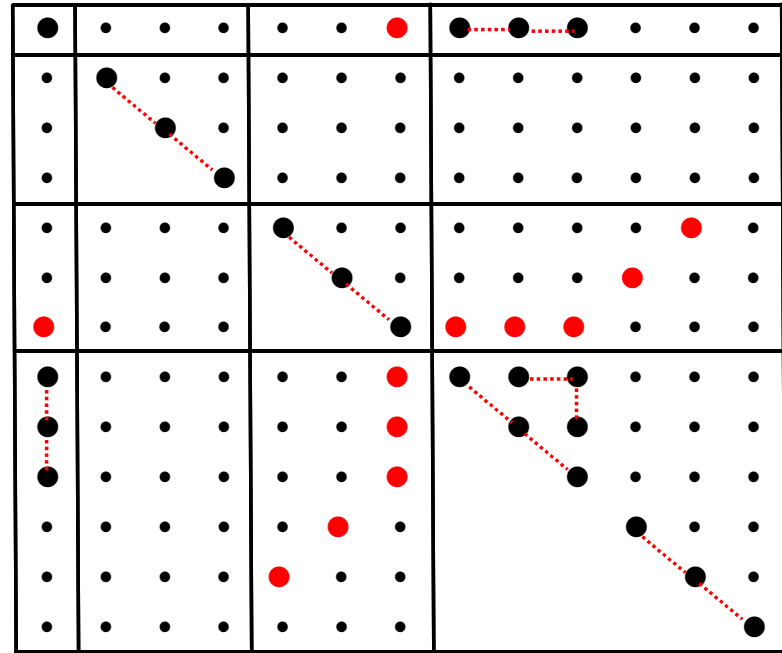
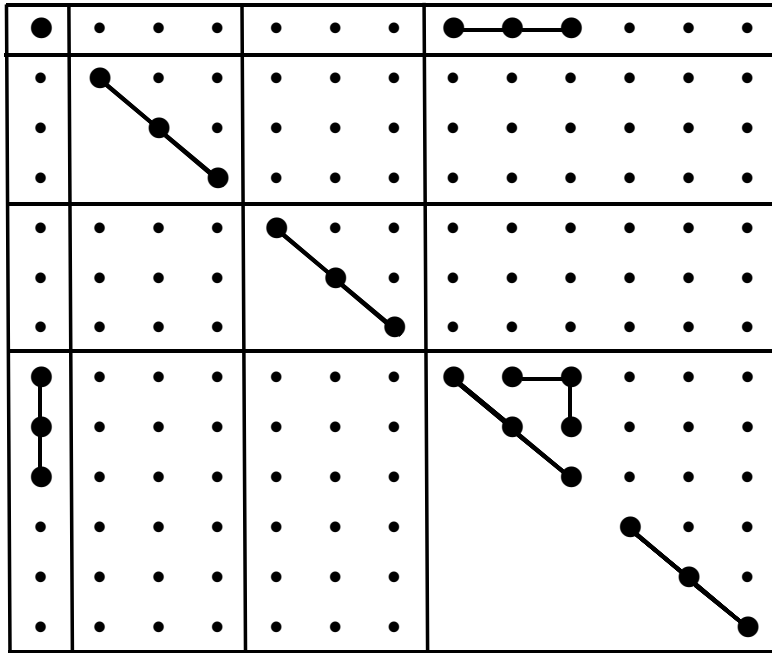


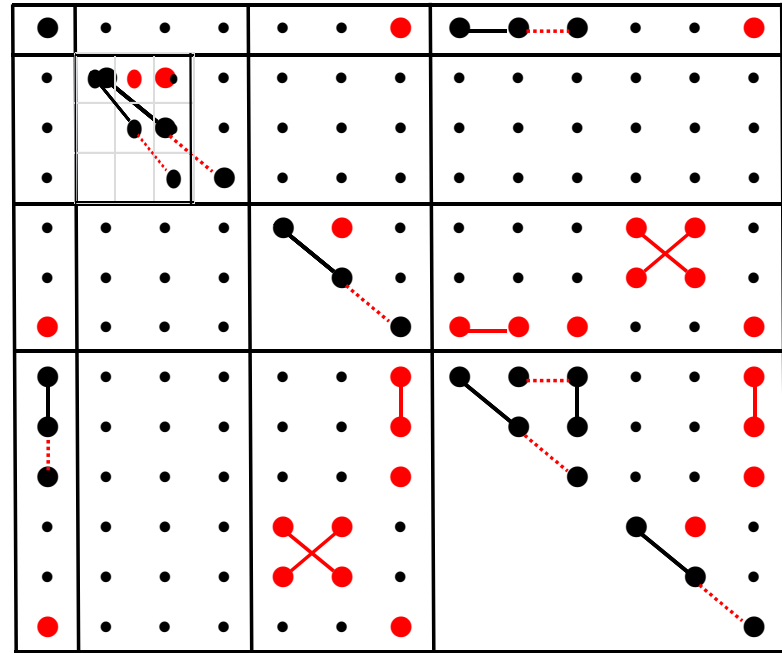
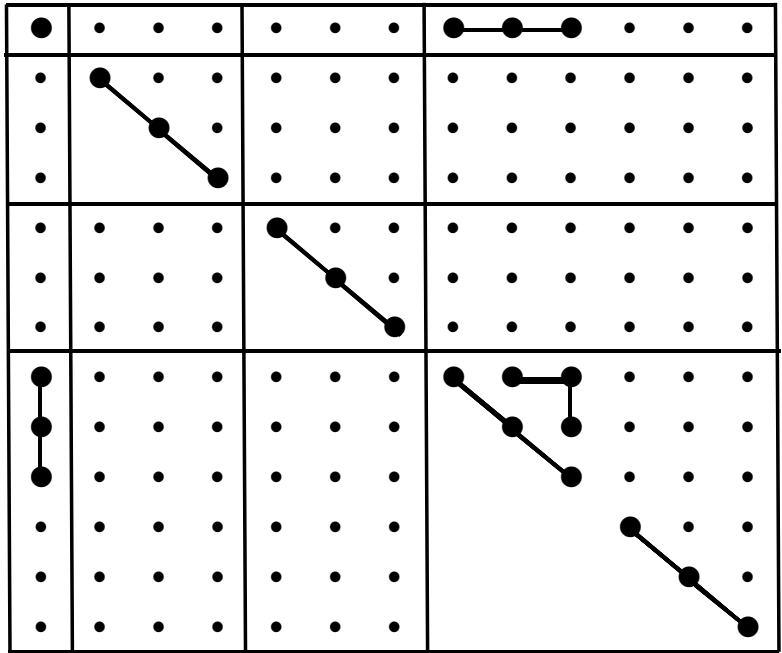


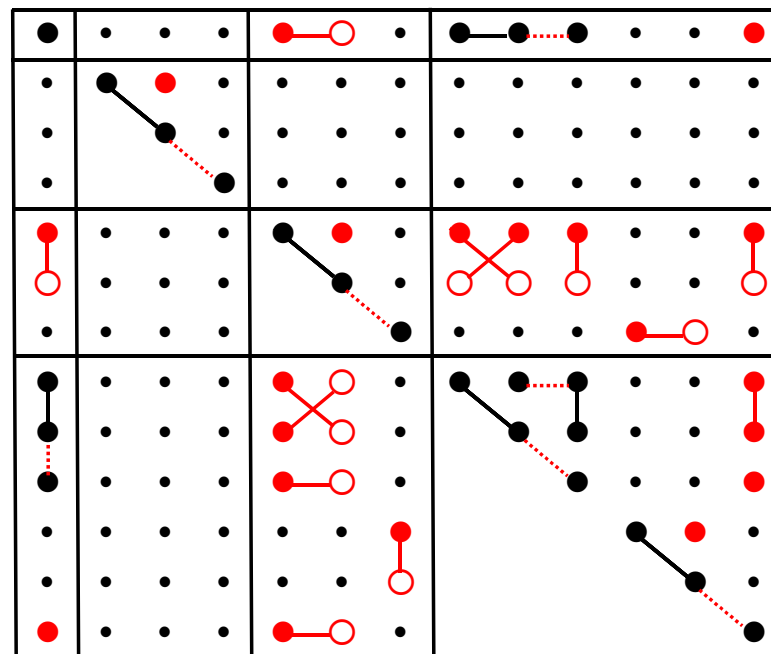
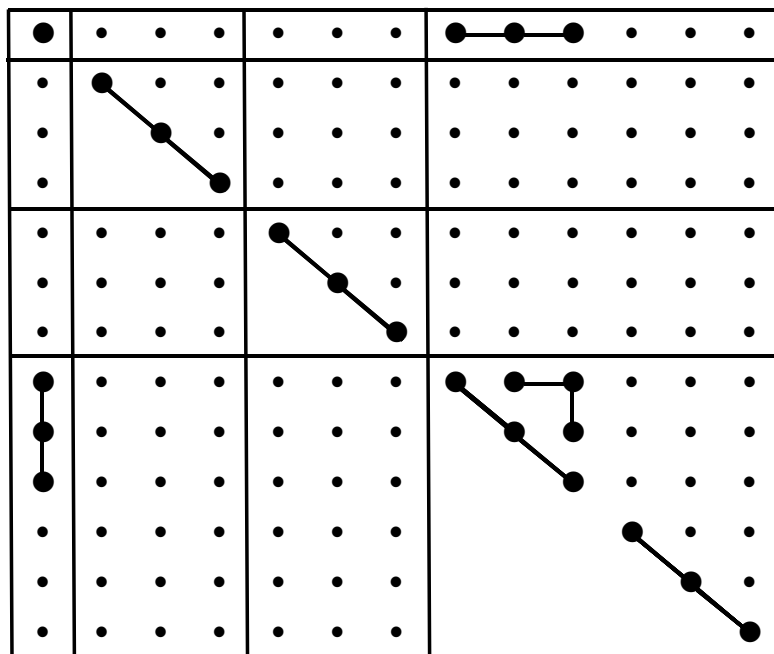


$m3-m1'Fm'm'(pp)$

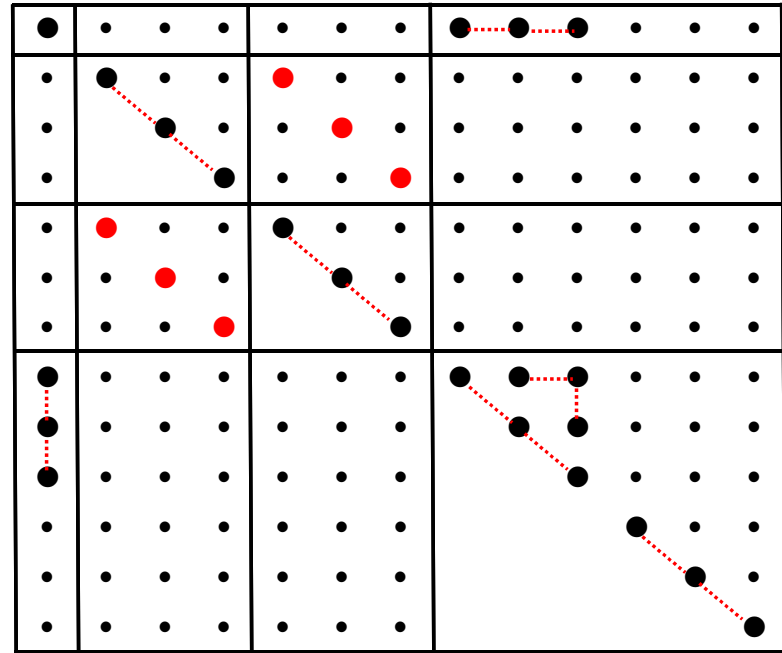
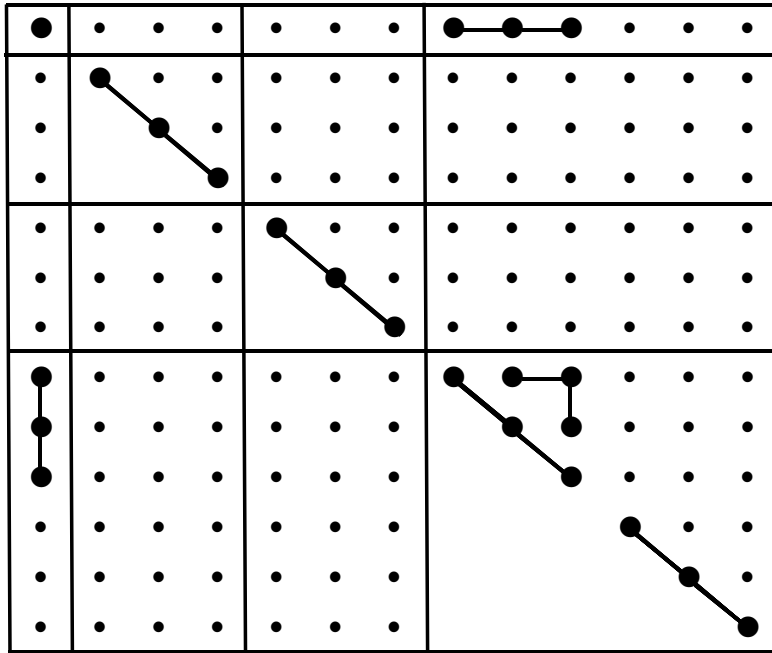
$m(z)3-(xyz)m(xy)1'Fm(x)'m(y)'m(z)$



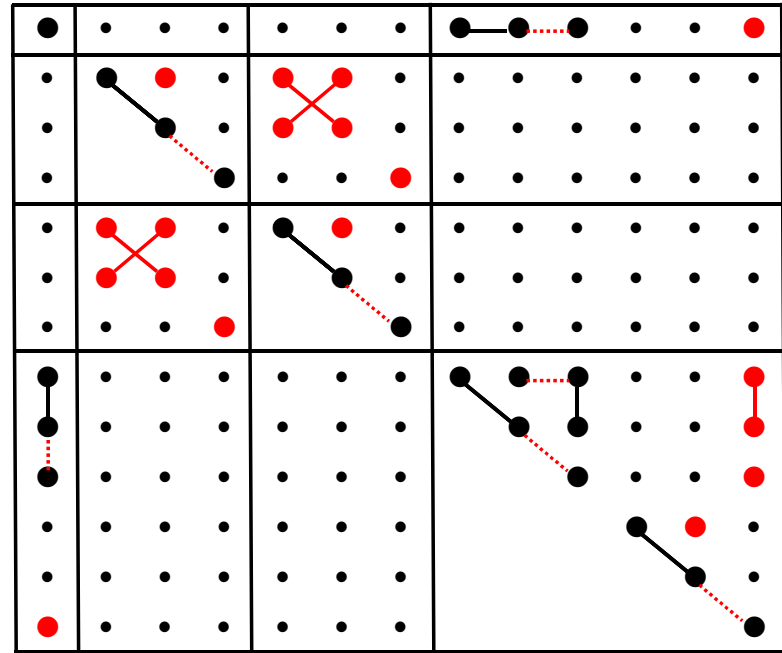
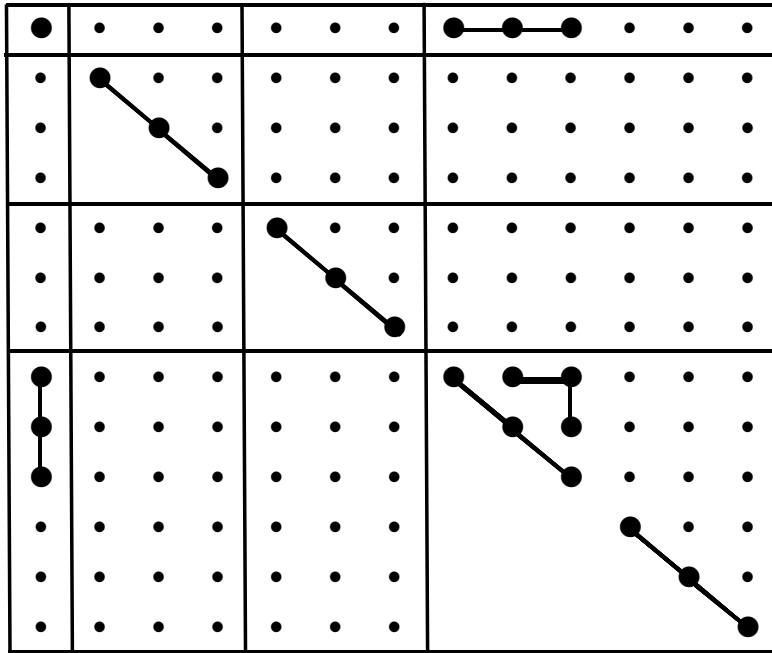


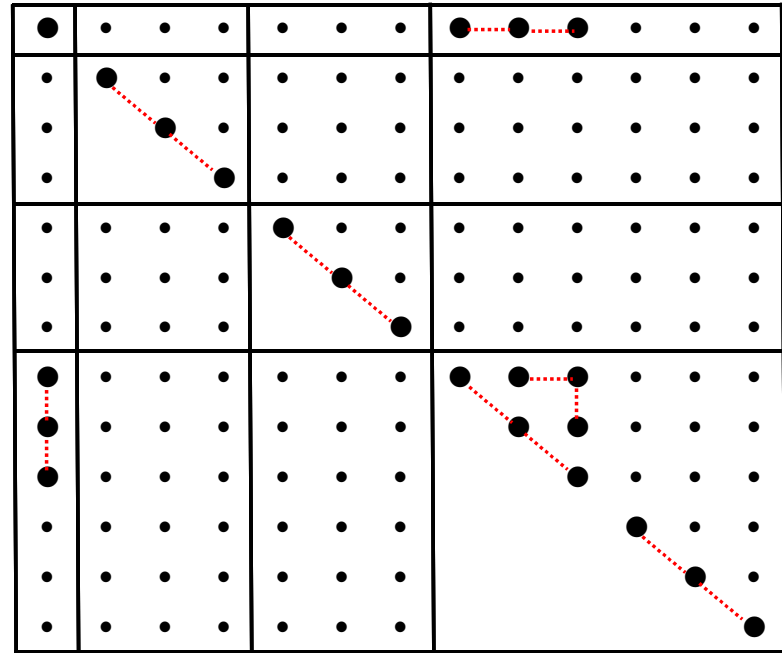
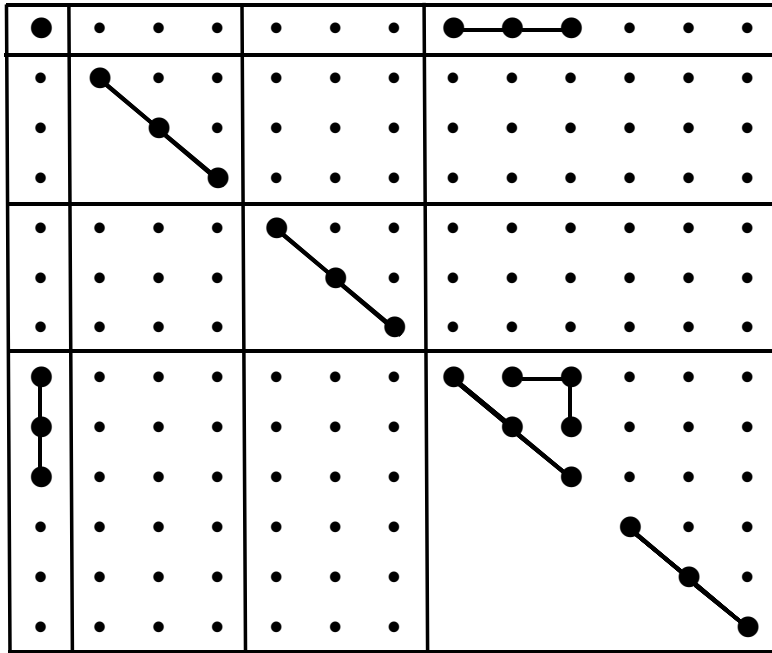


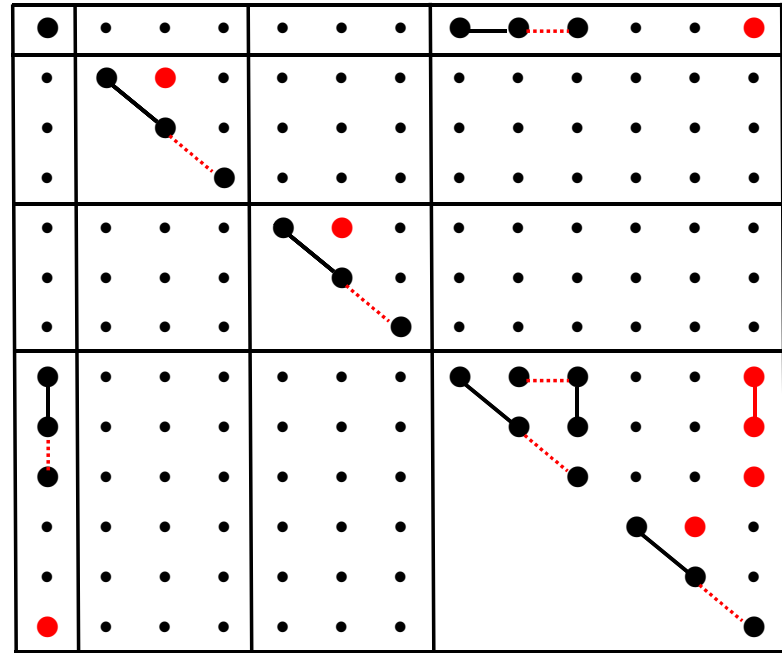
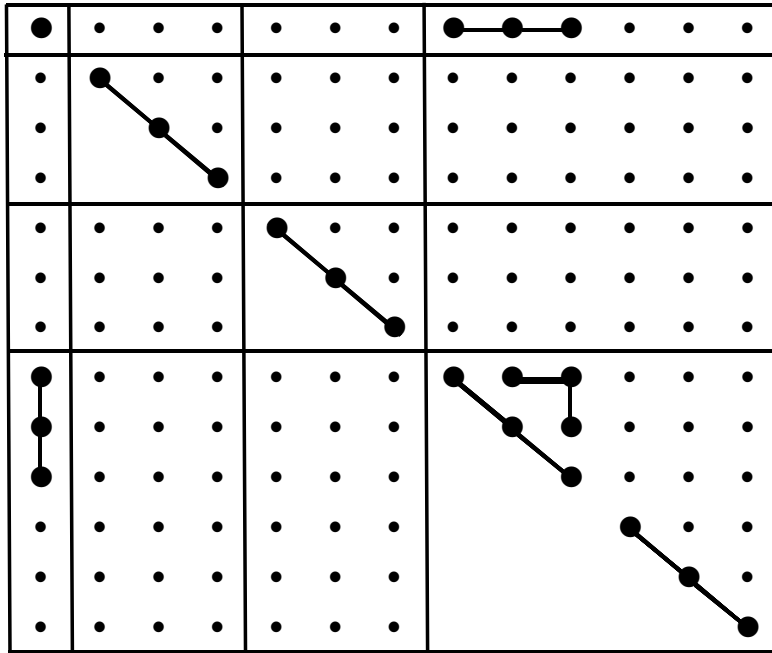
$m3-m1'Fm'm'm'(pp)$ $m(z)3-(xyz)m(xy)1'Fm(x)'m(y)'m(z)'$

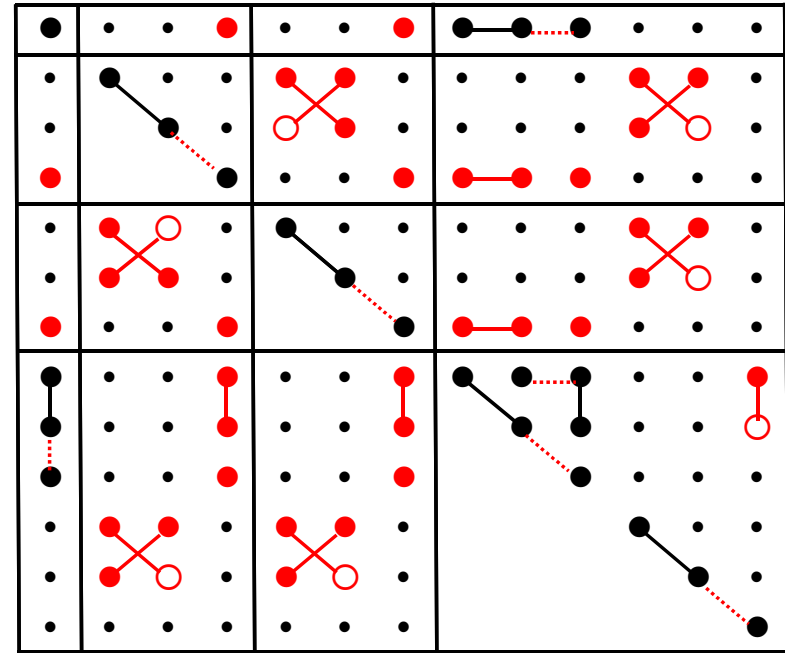
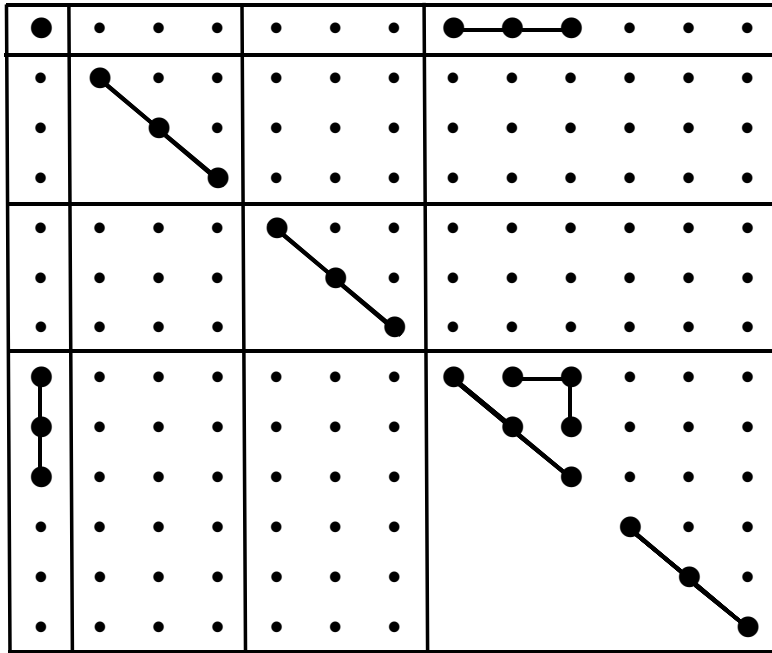


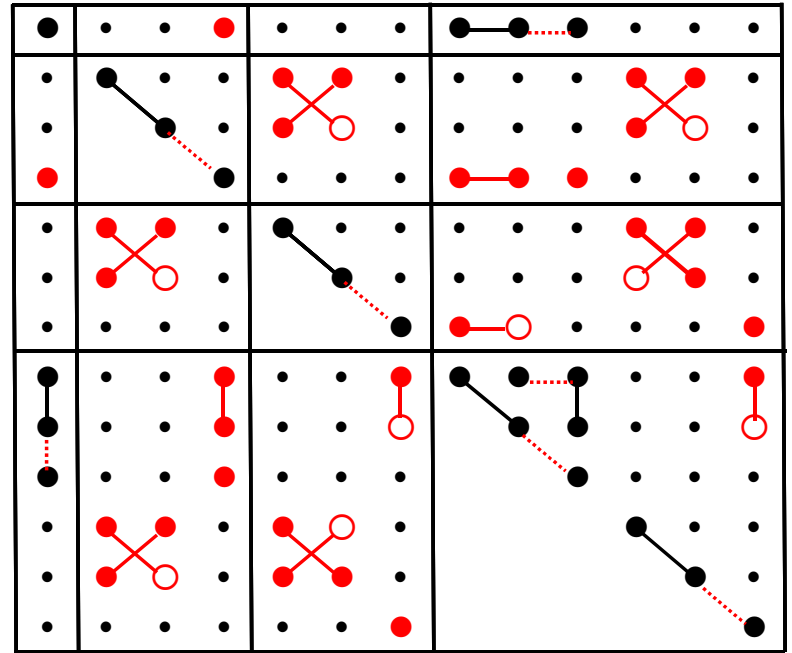
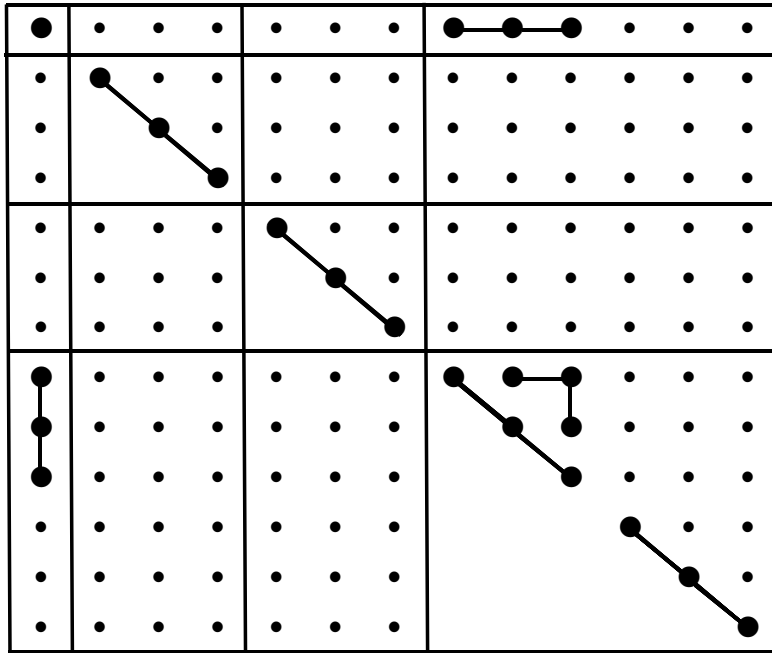
$m3-m1'Fm'm'm'(ss)$ $m(z)3-(xyz)m(xy)1'Fm(xy)'m(x-y)'m(z)'$

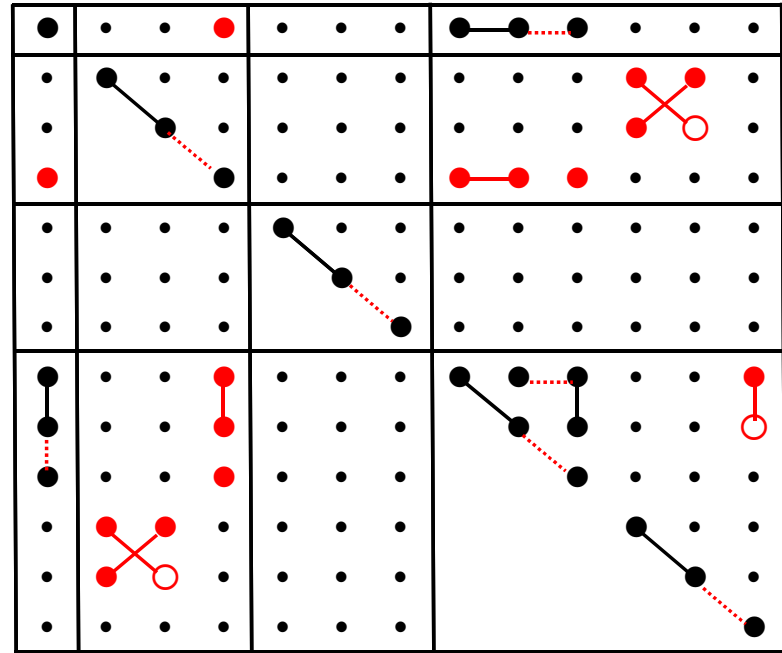
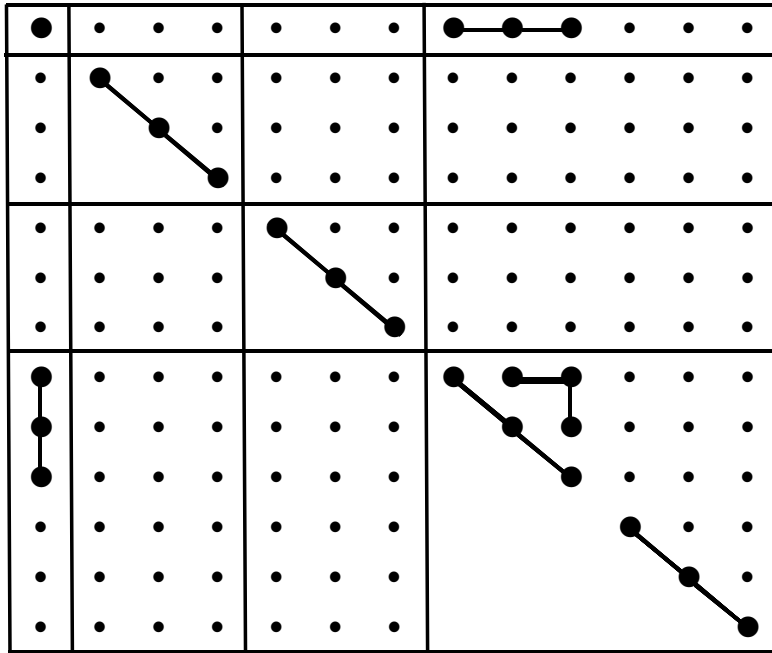


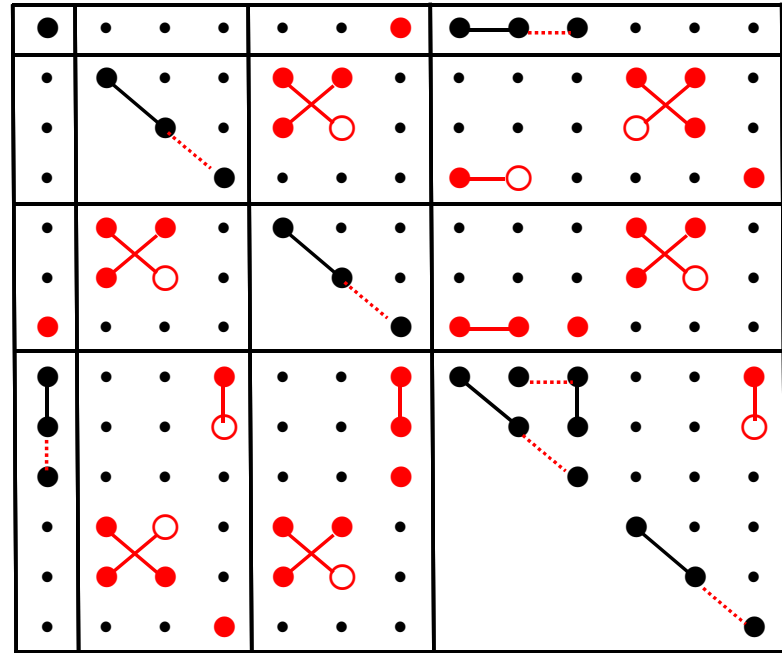
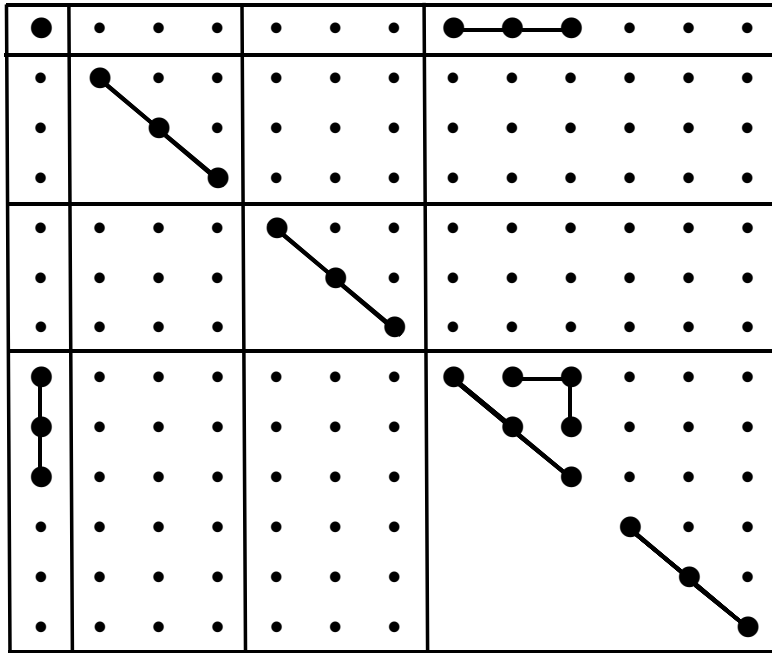


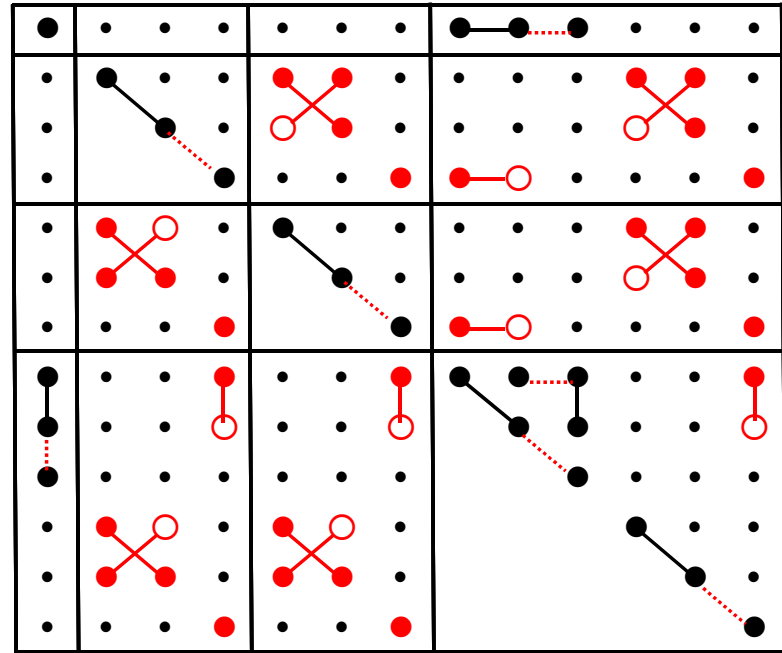
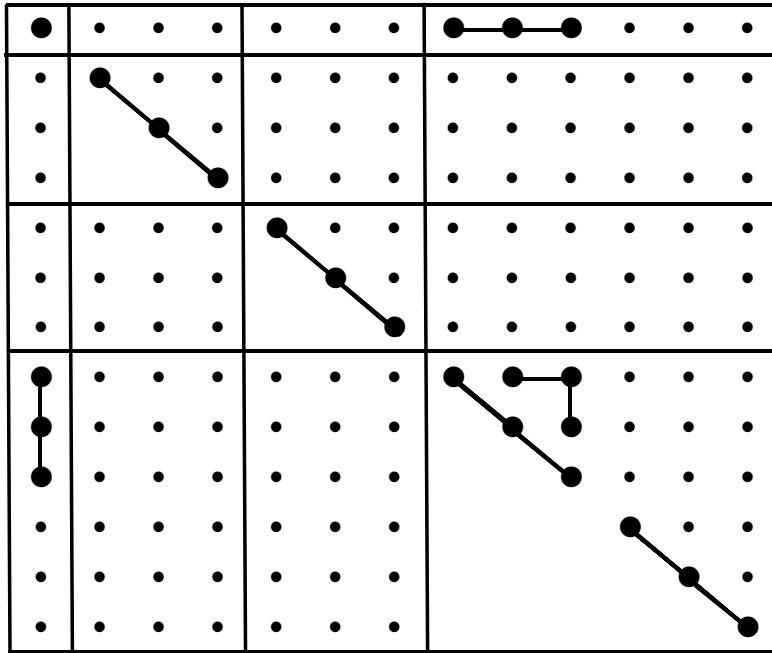


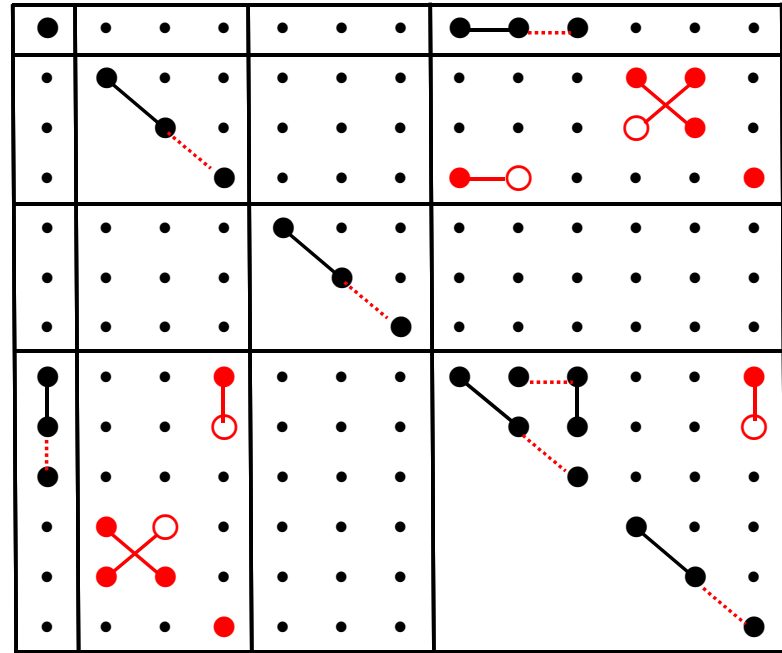
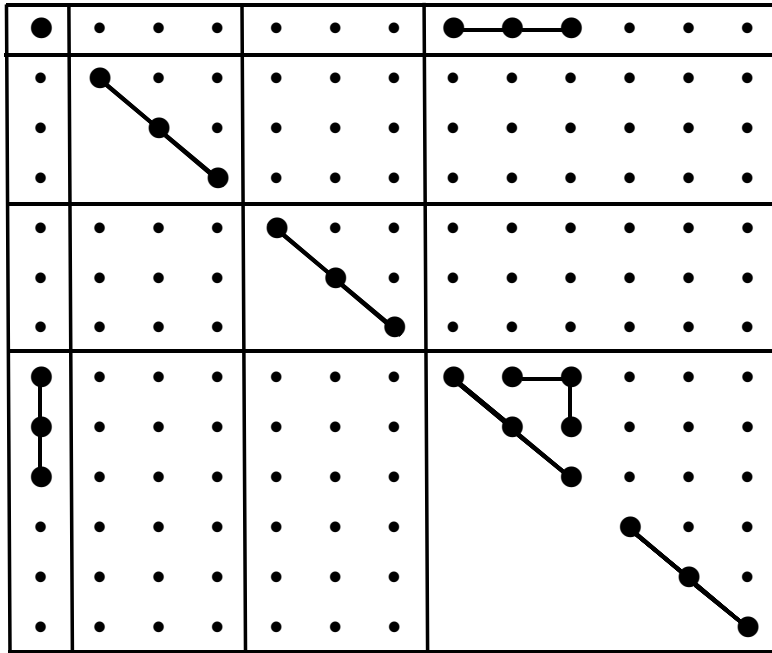


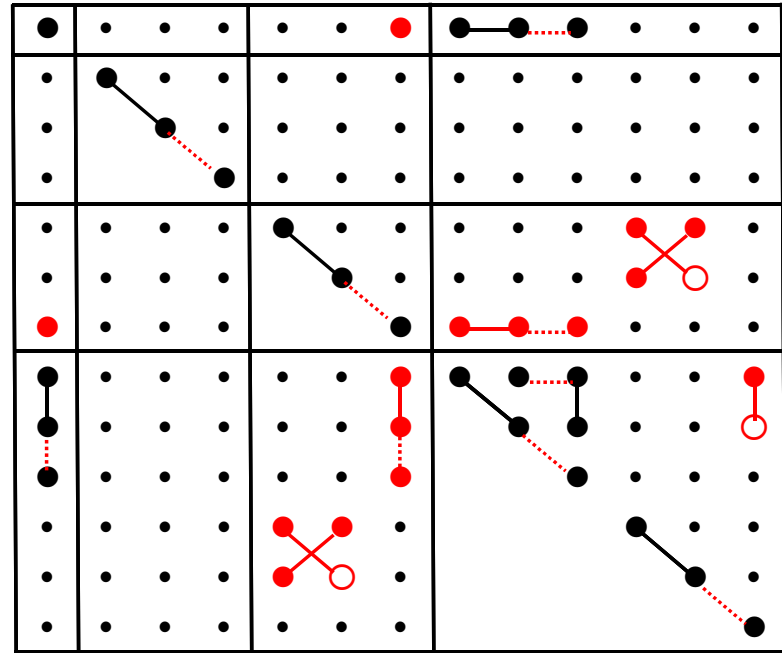
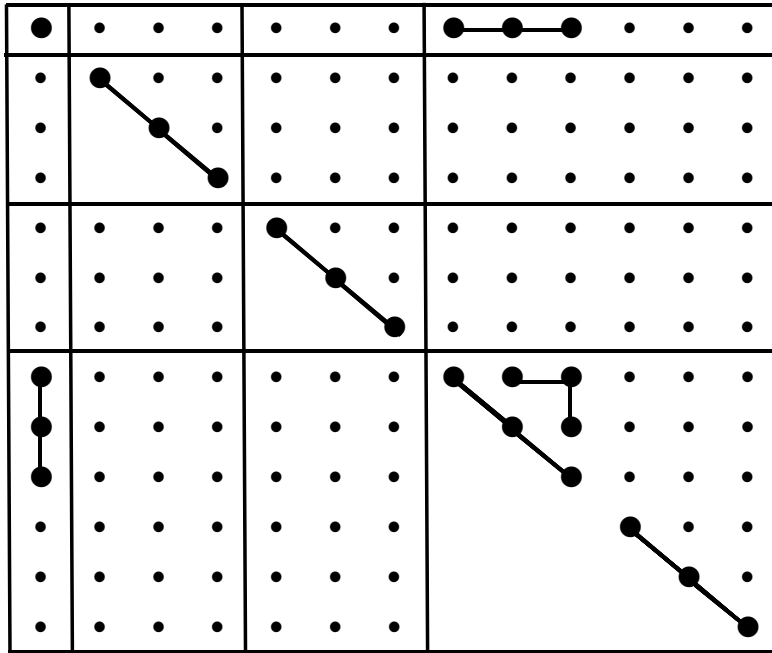


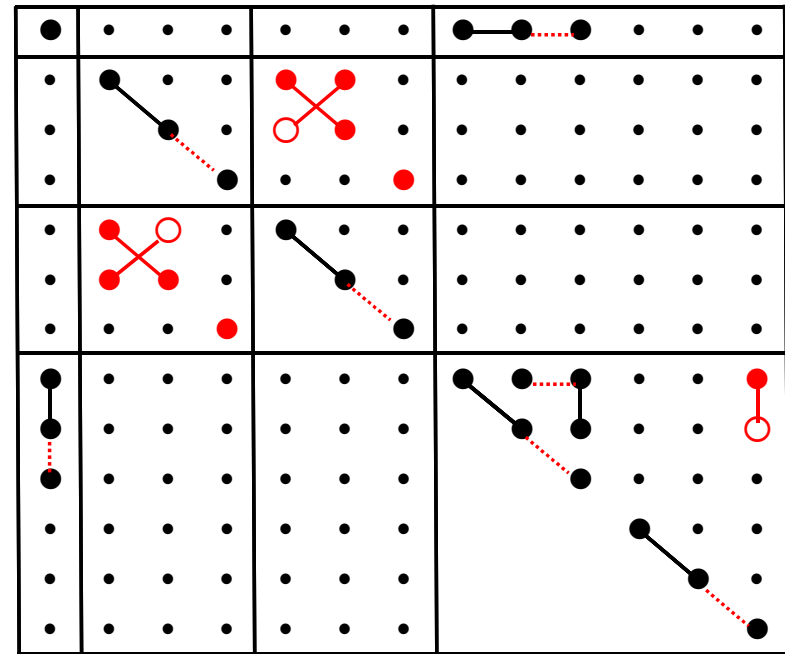
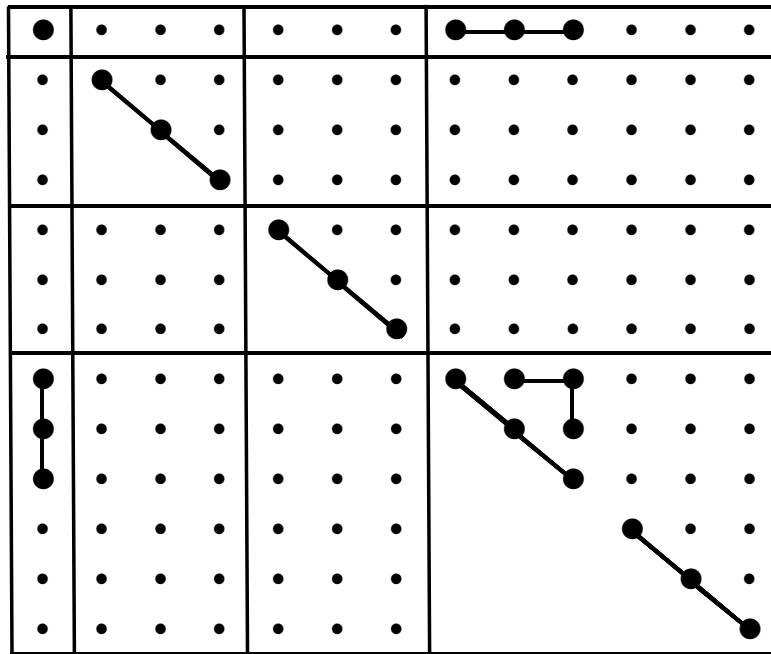


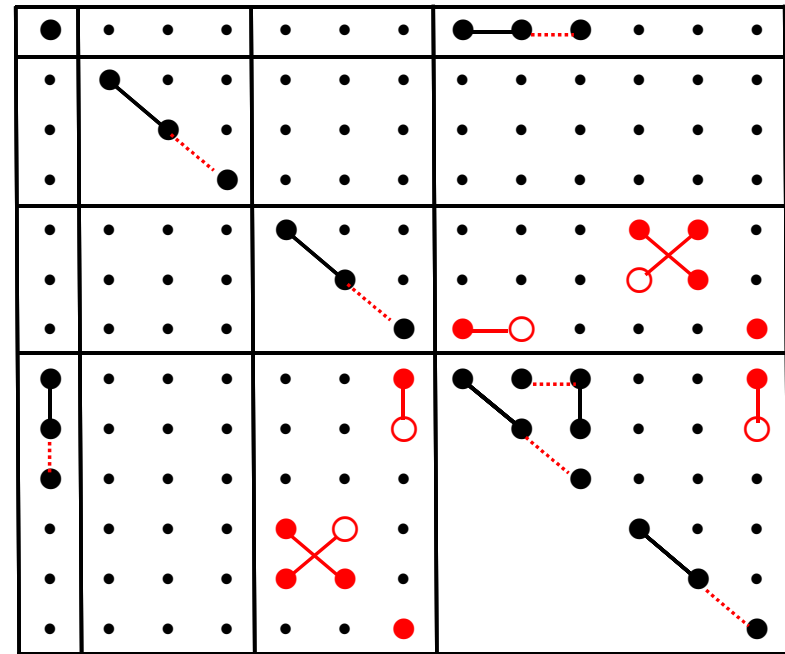
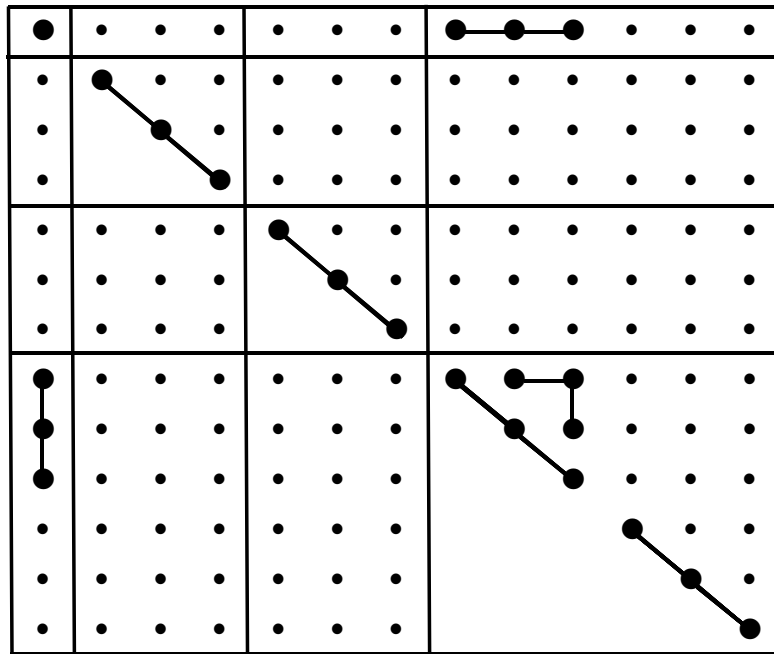


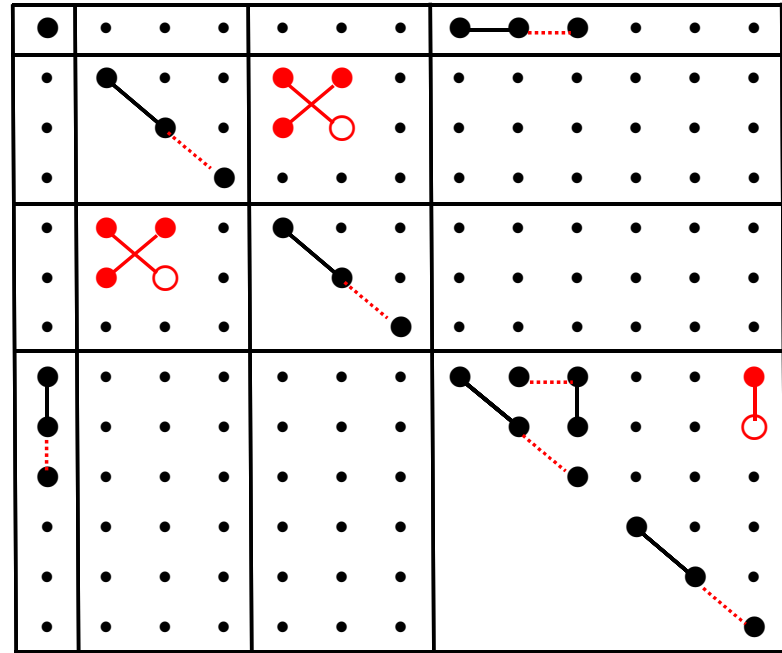
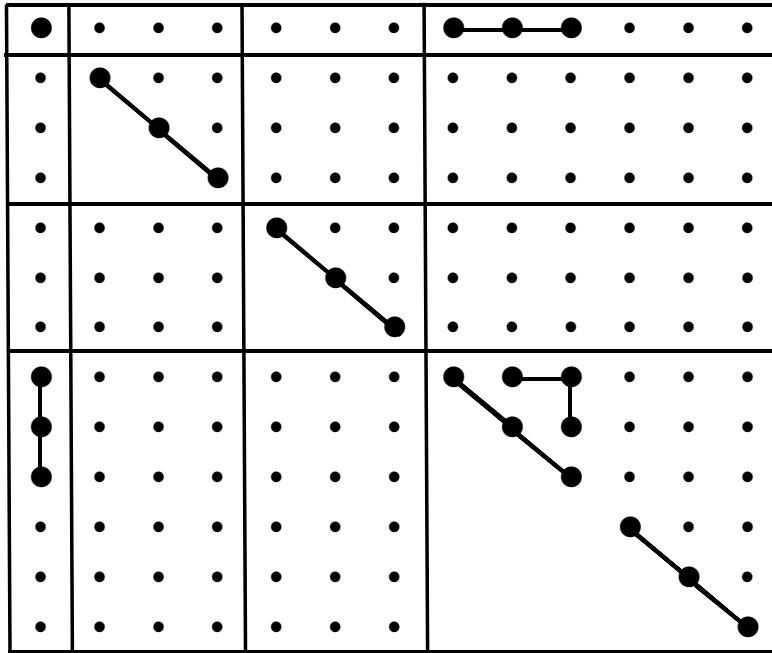


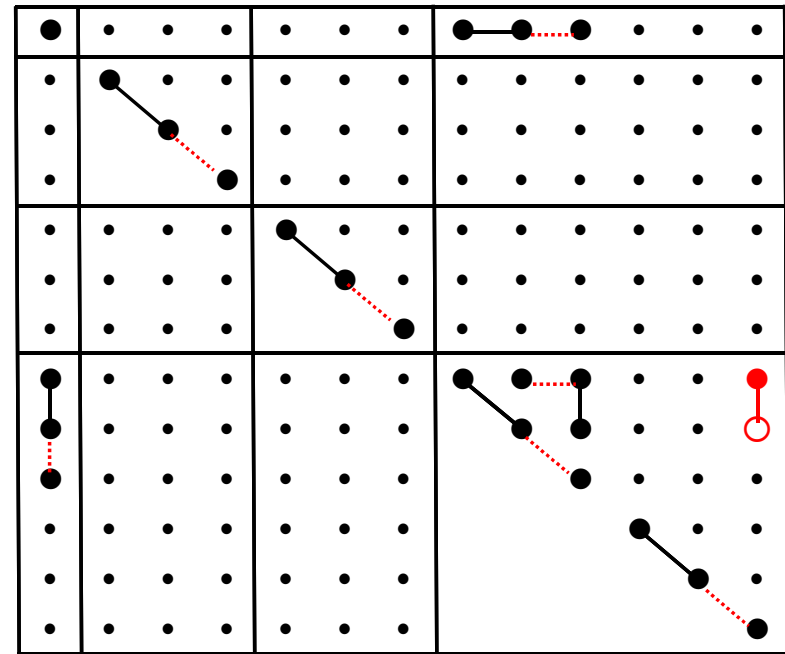
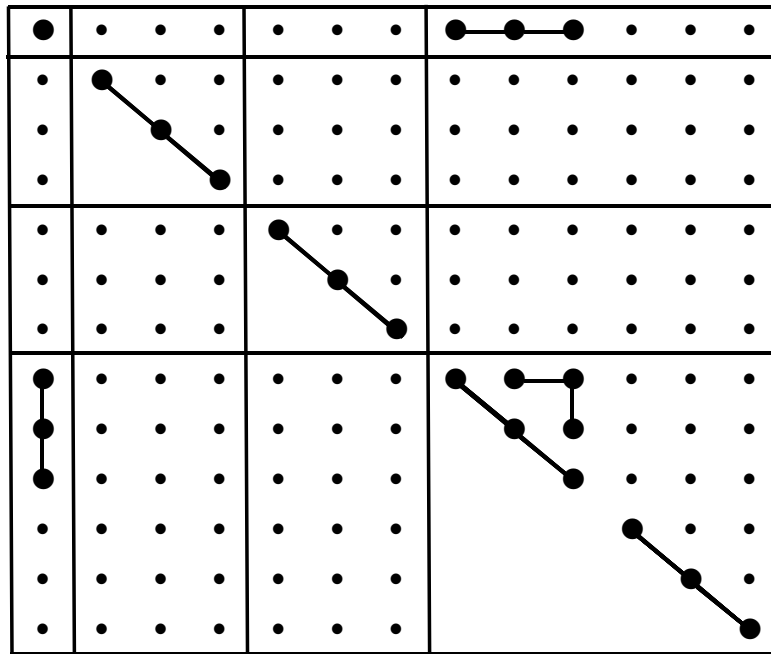


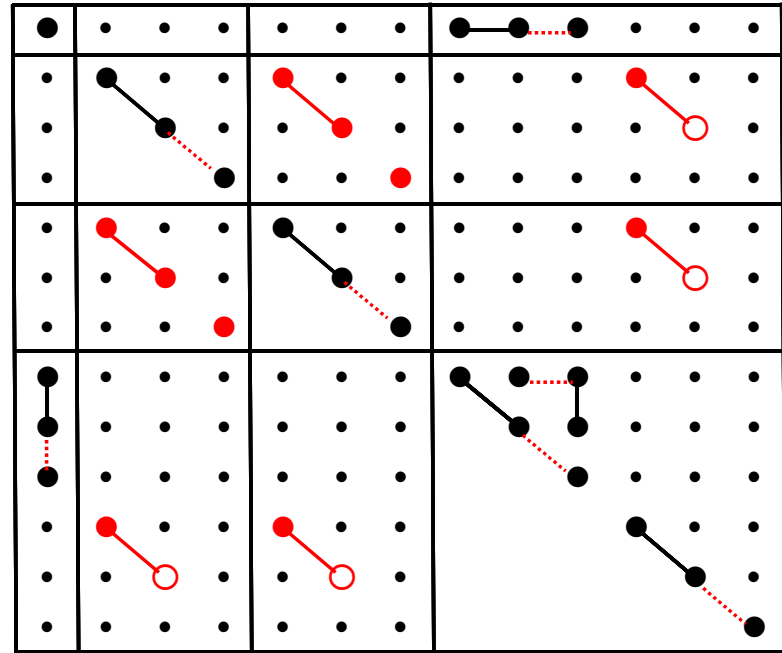
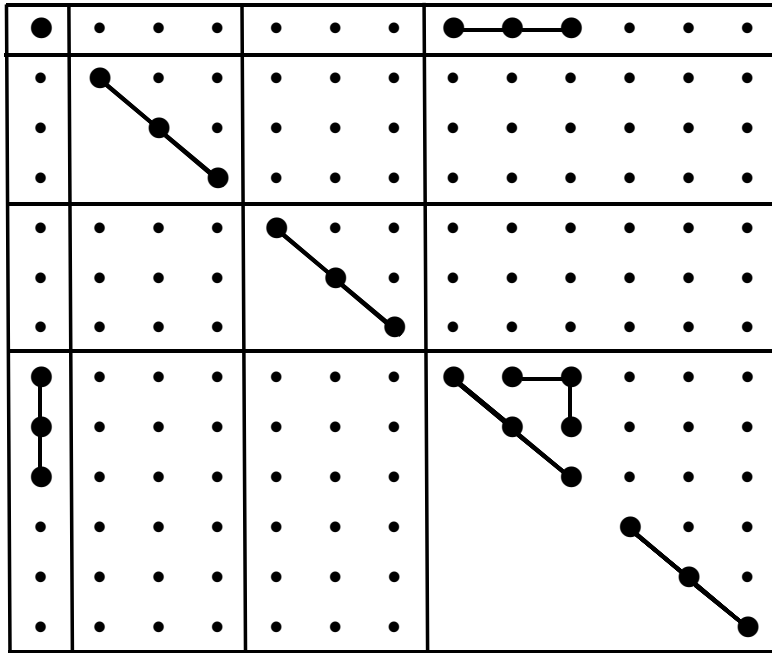


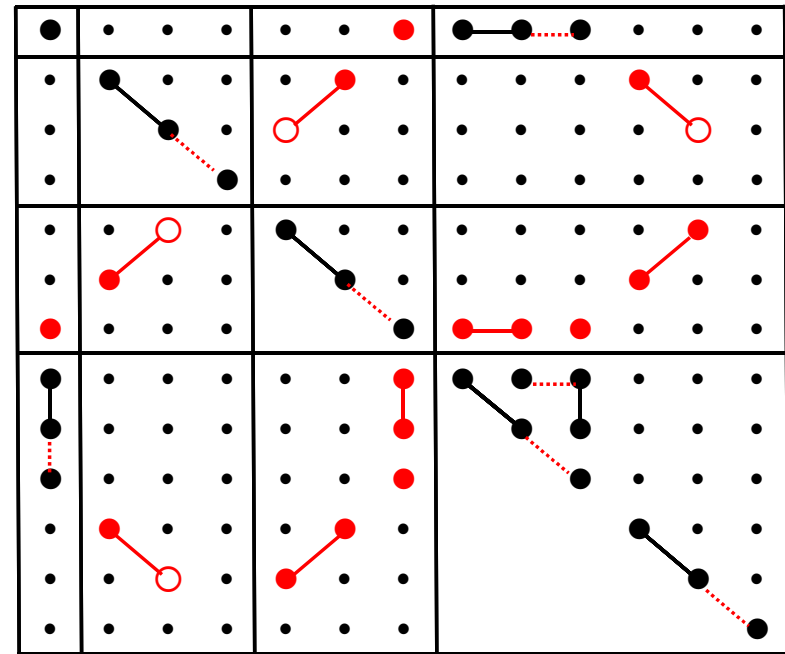
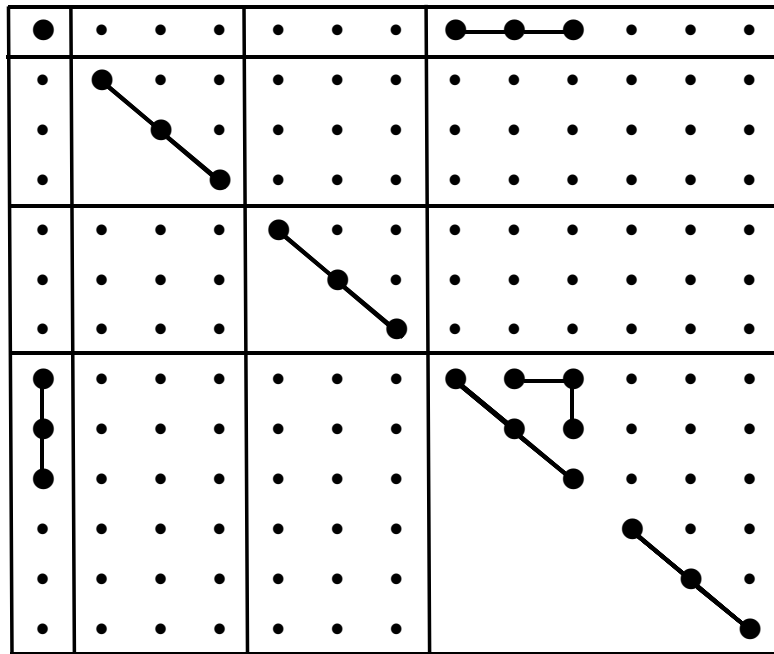


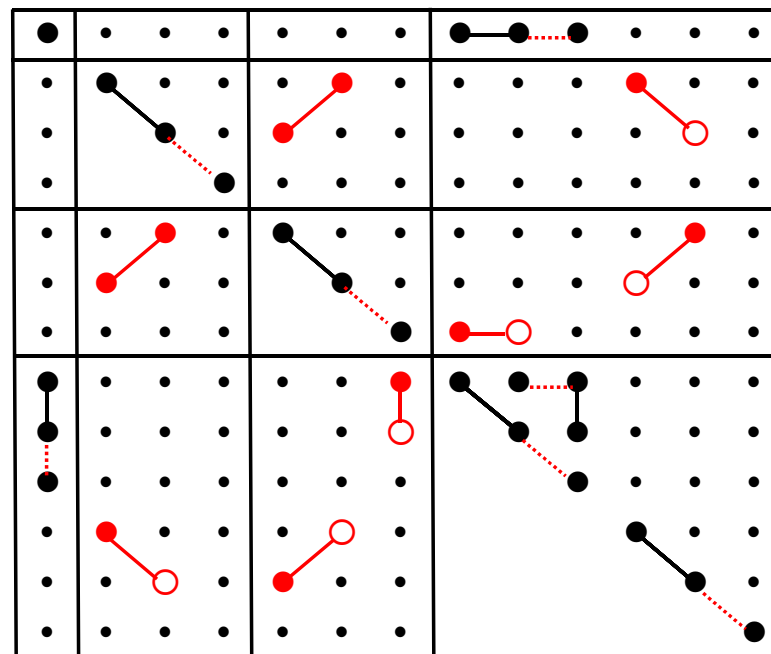
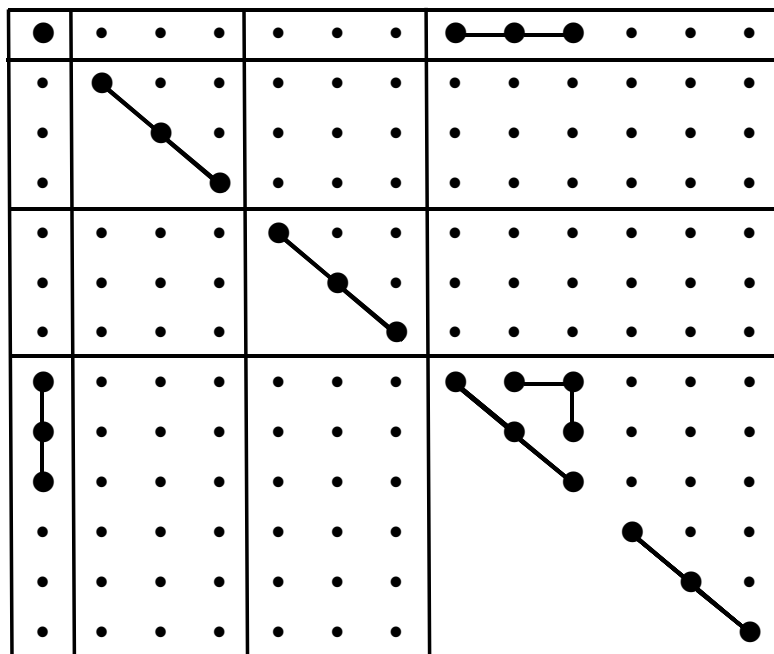


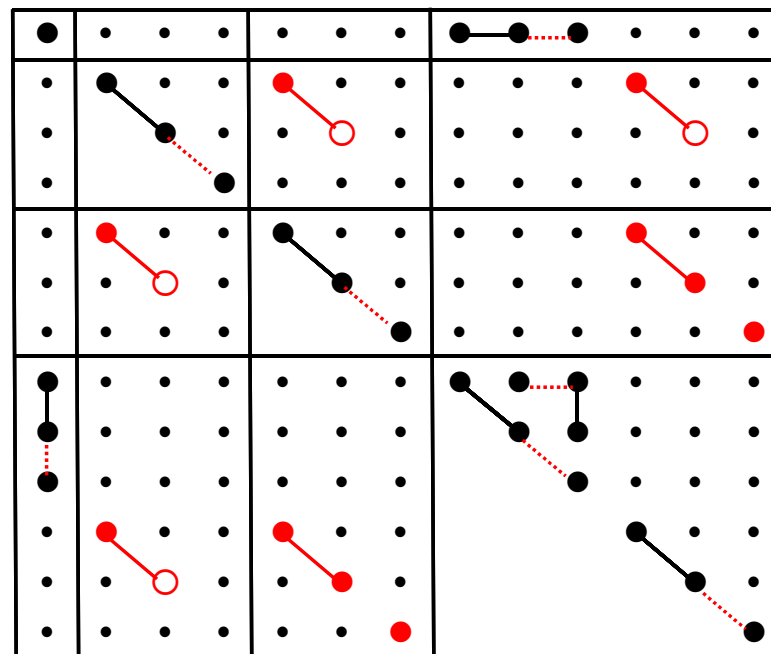
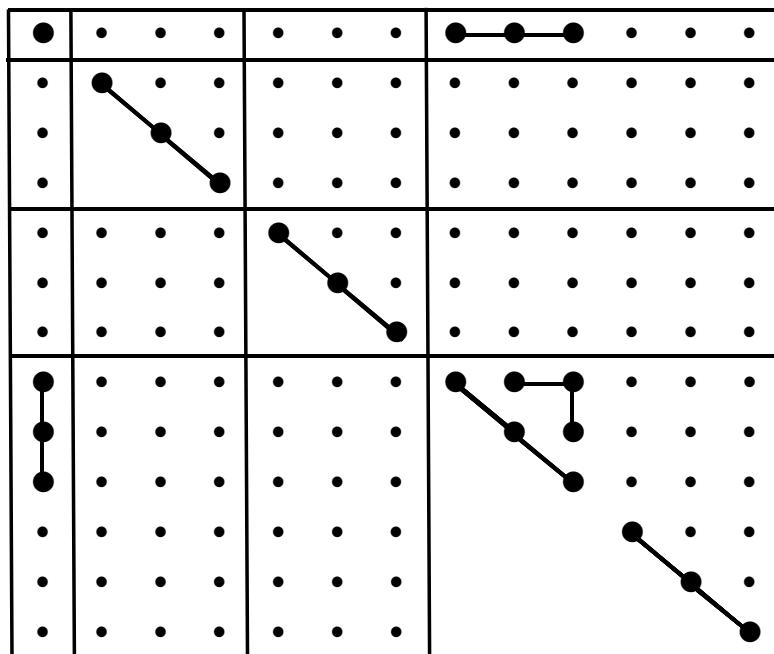


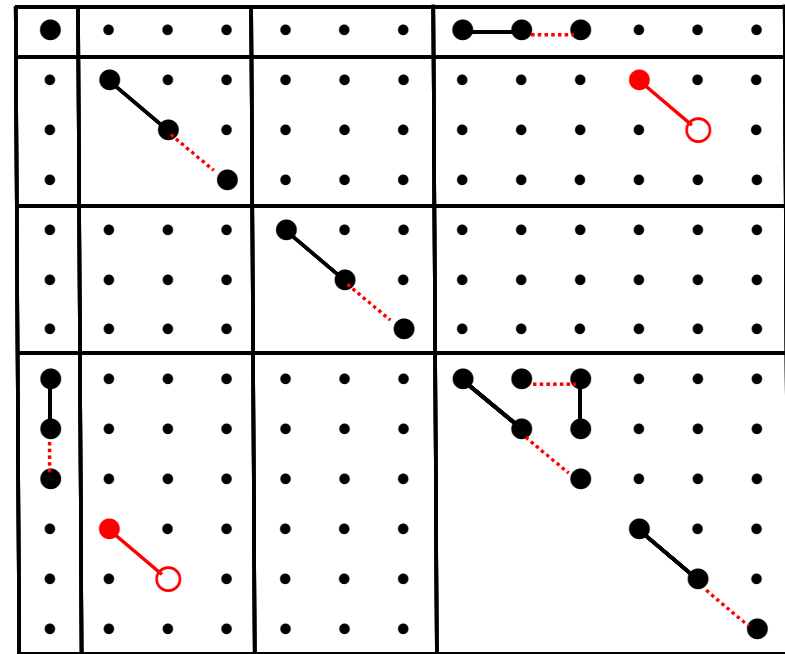
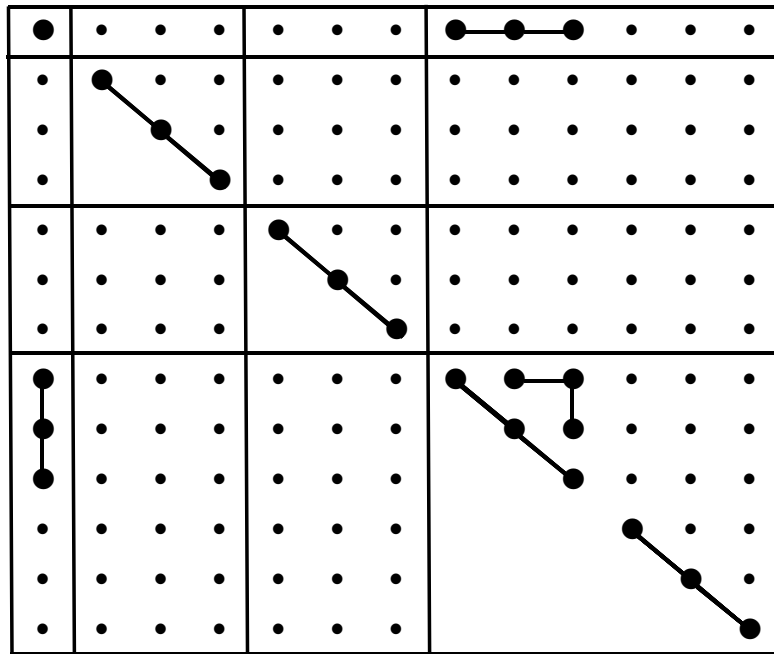


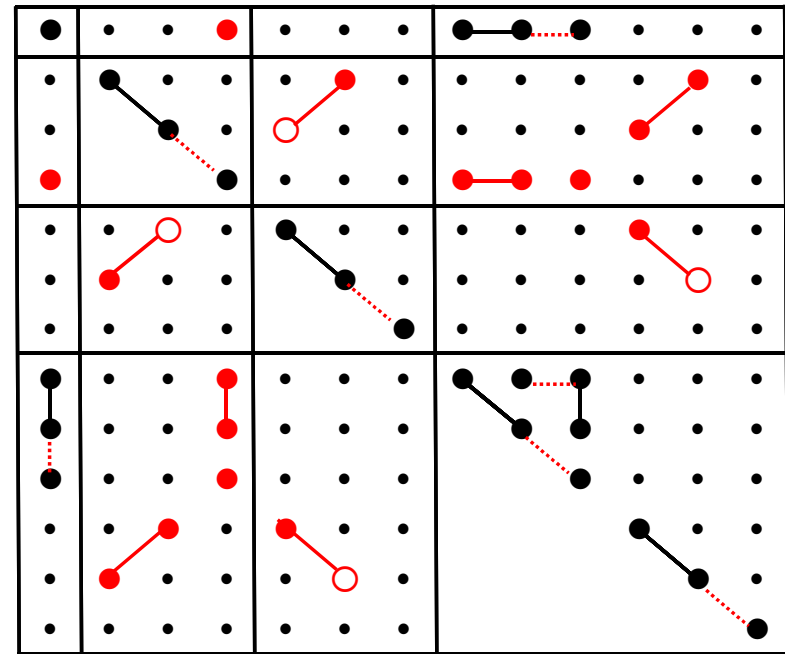
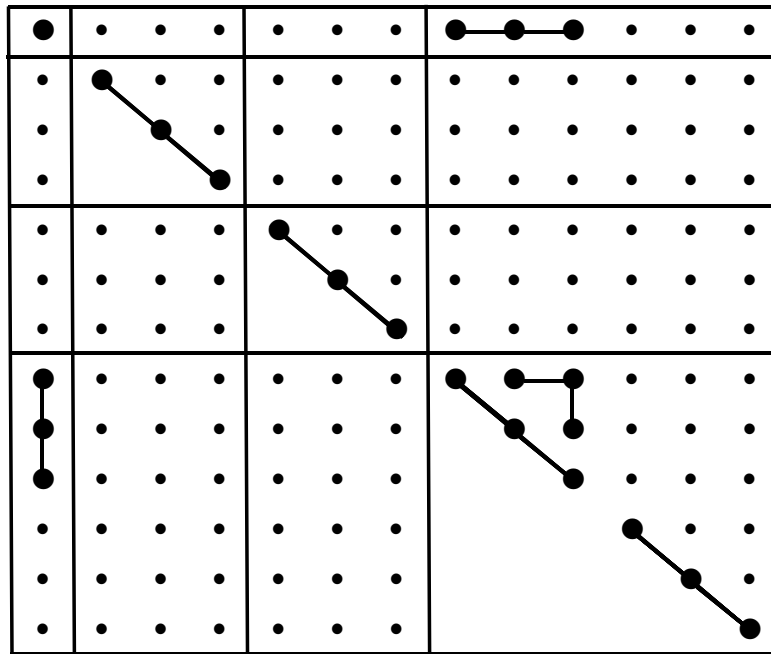


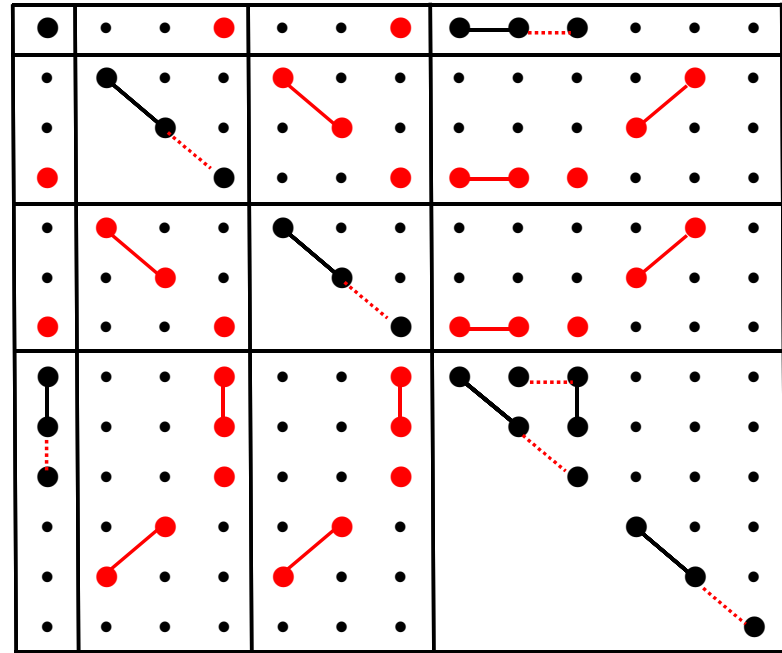
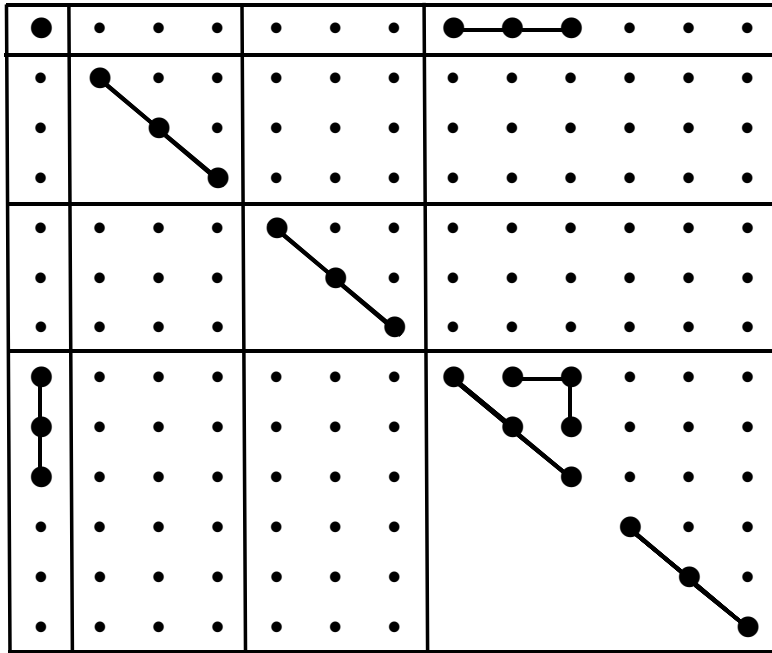


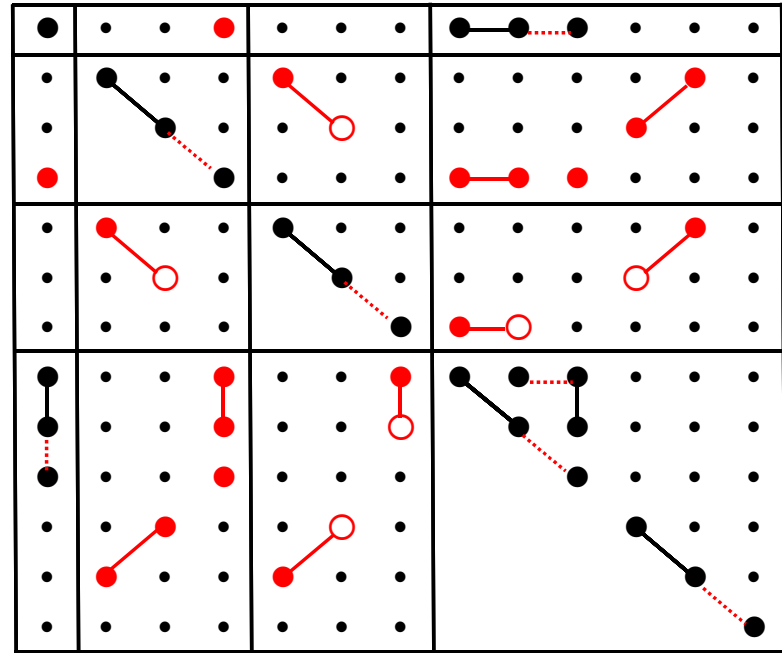
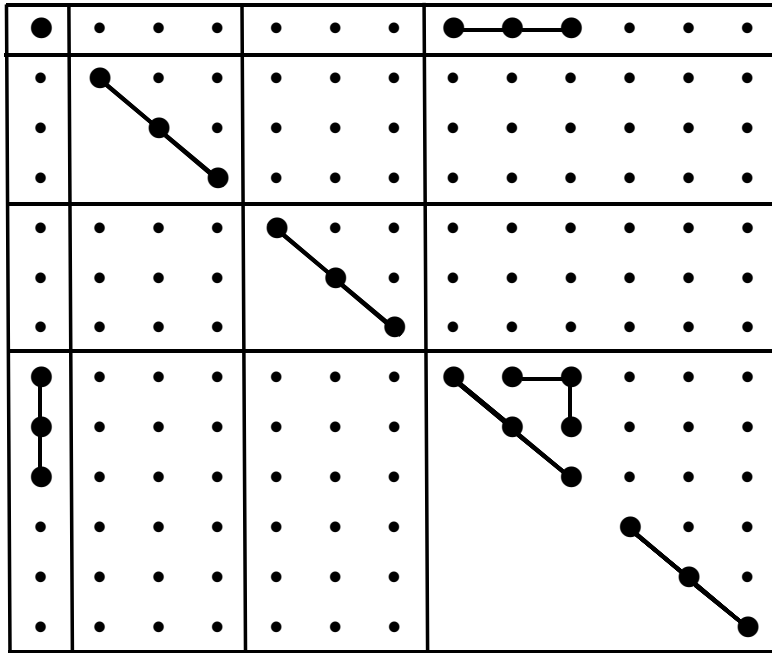






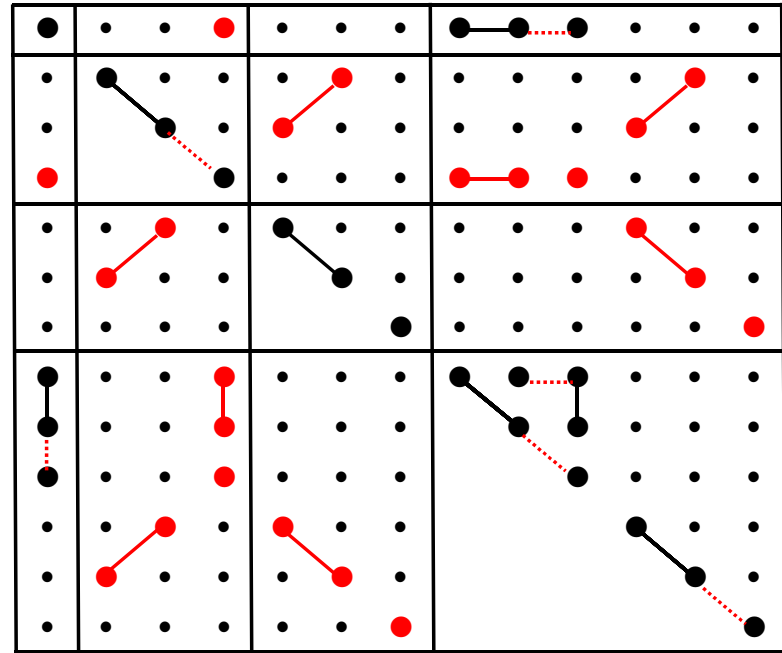
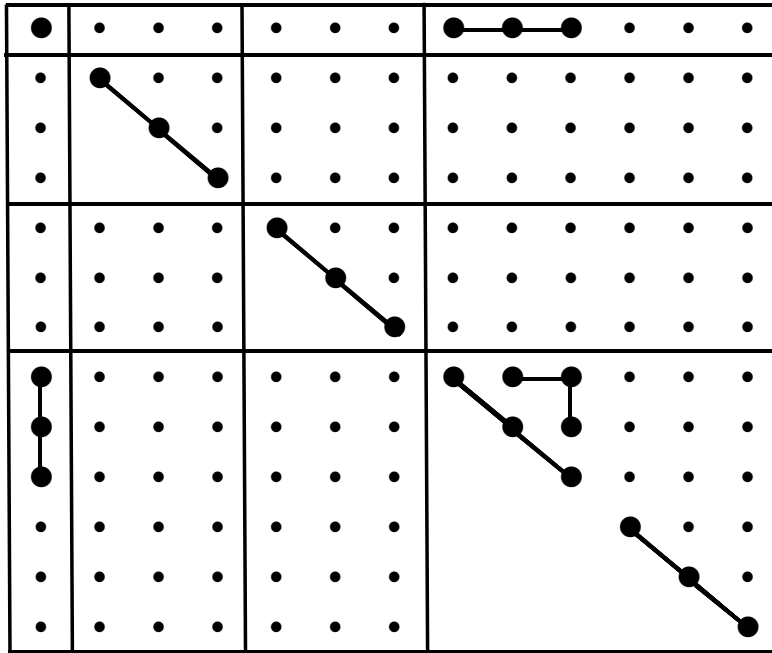


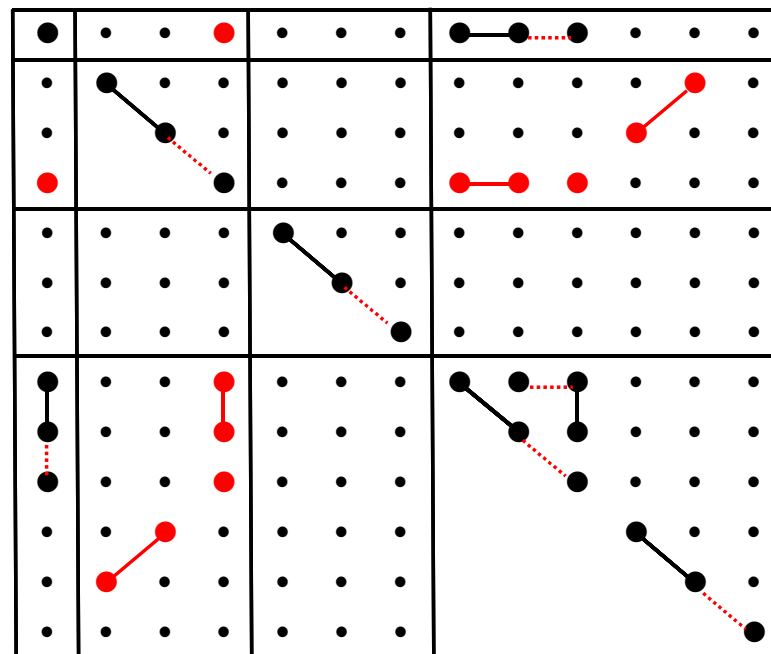
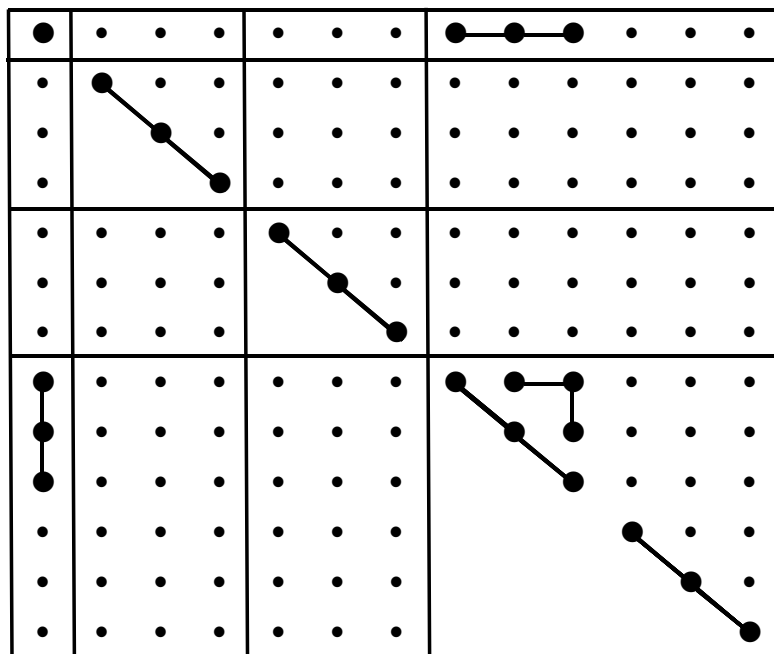


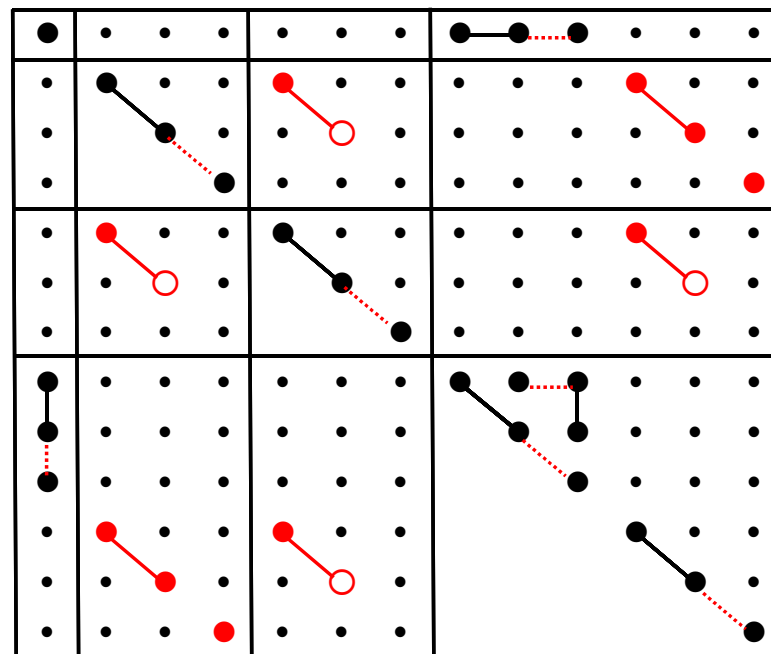
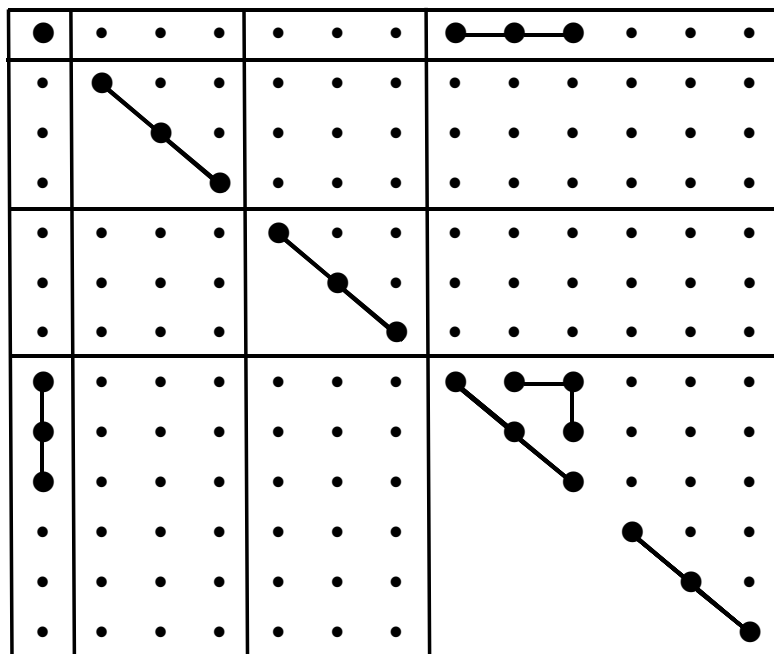


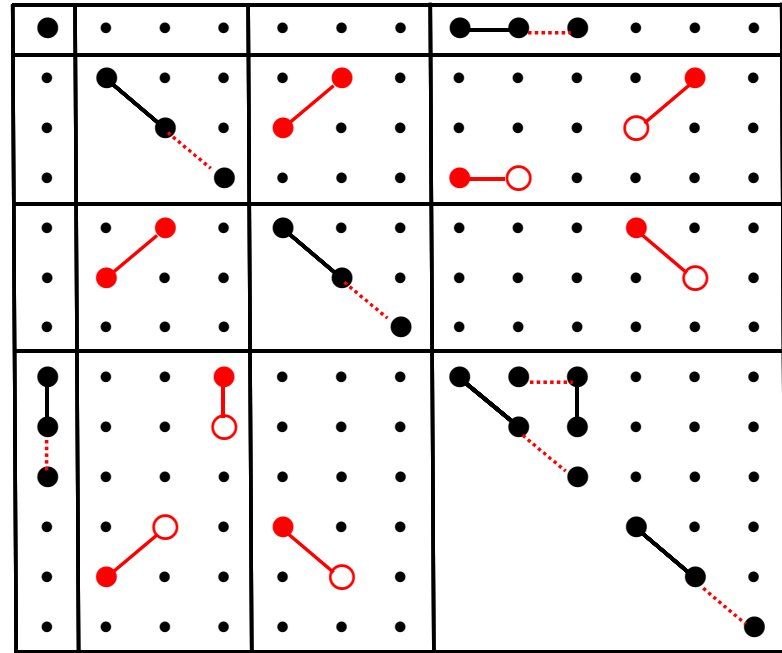
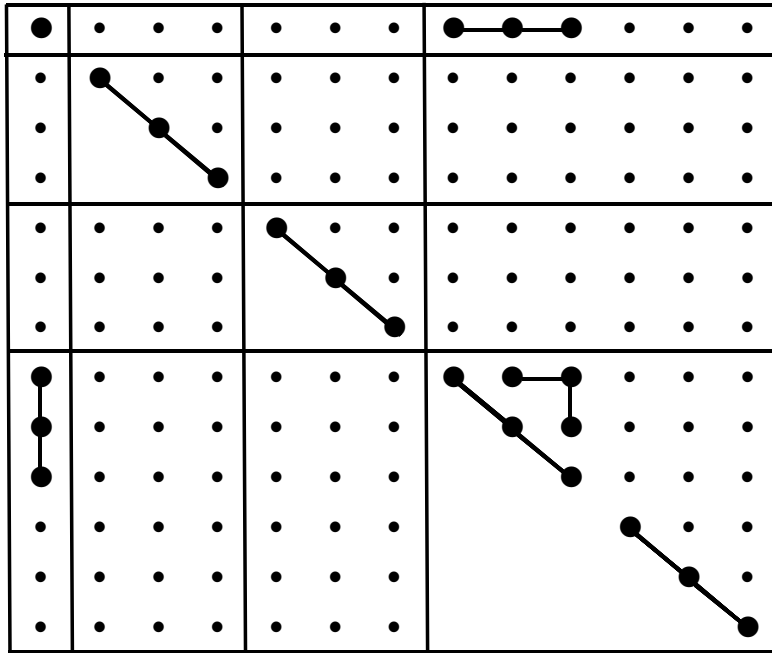
$m3-m1'F4'm'm(sp)$

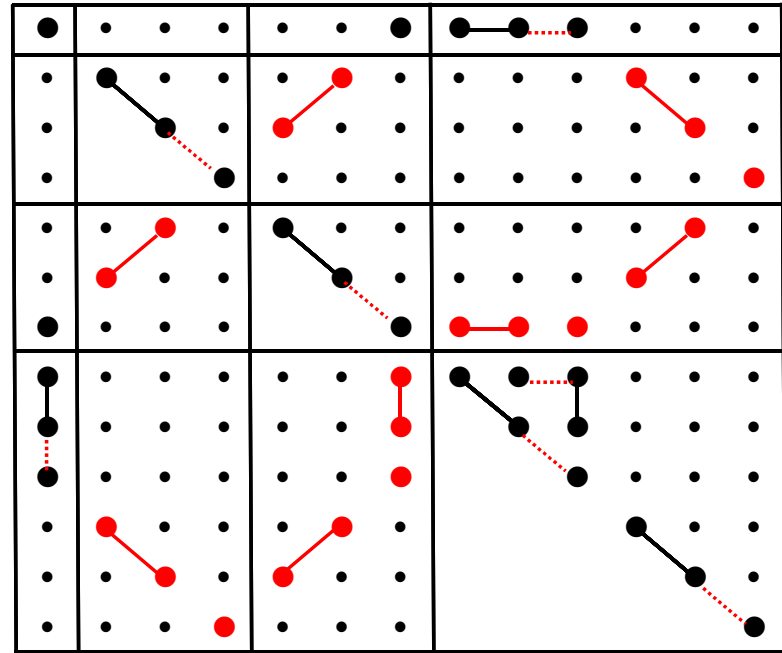
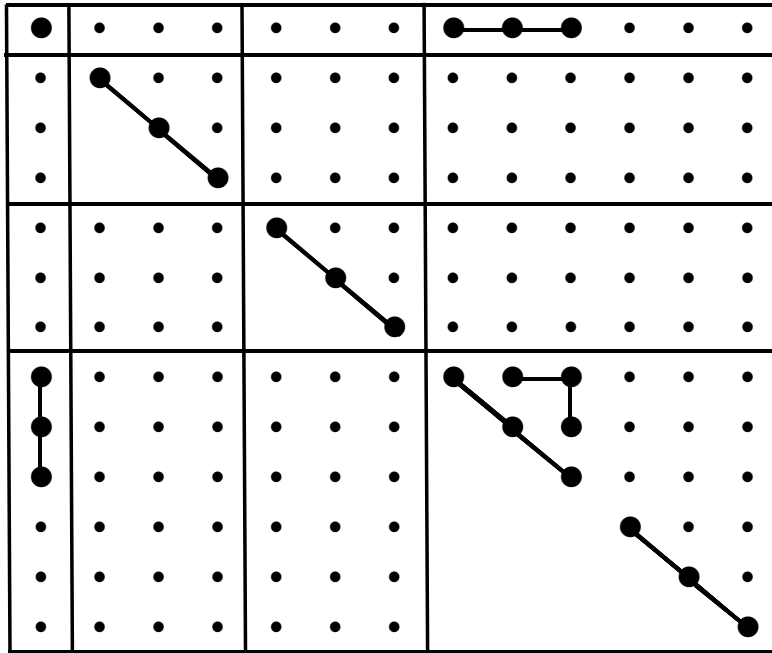
$m(z)3-(xyz)m(xy)1'F4(z)'m(x)m(xy)'$

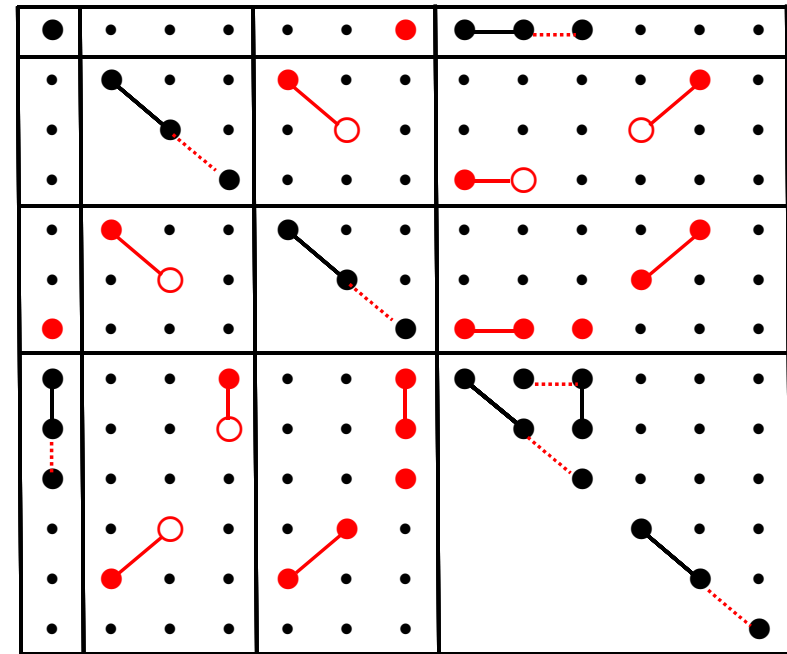
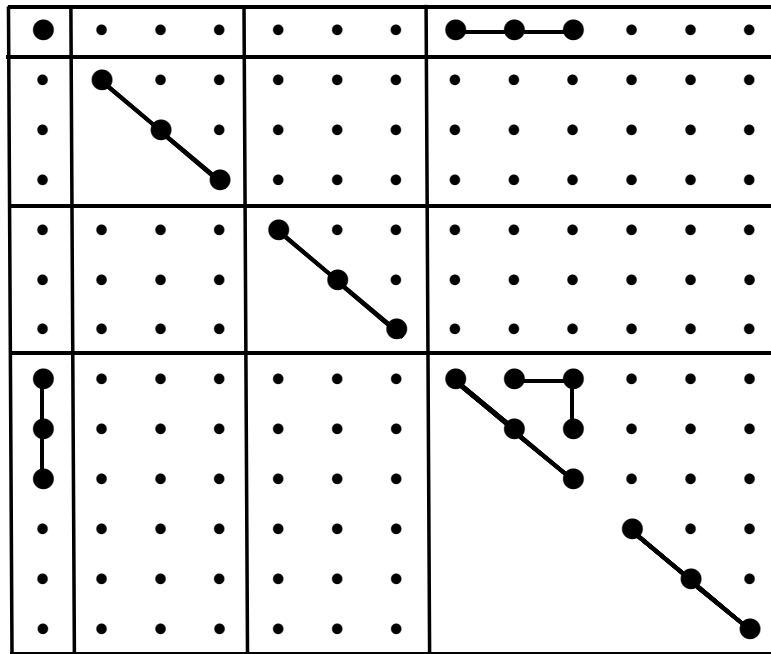


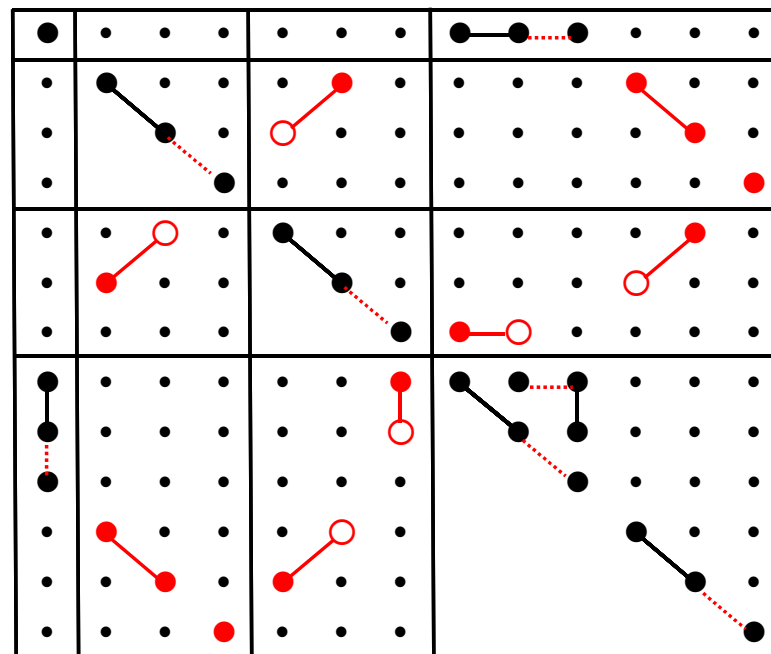
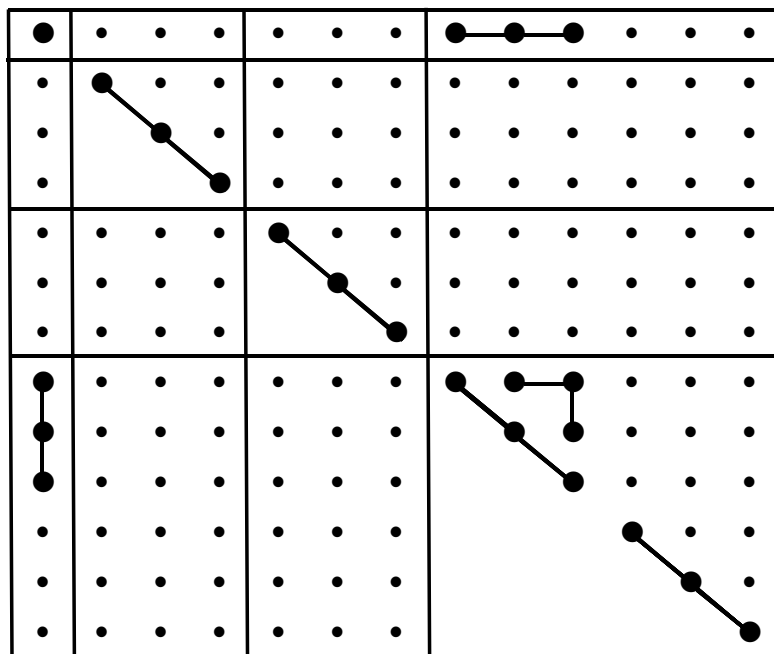






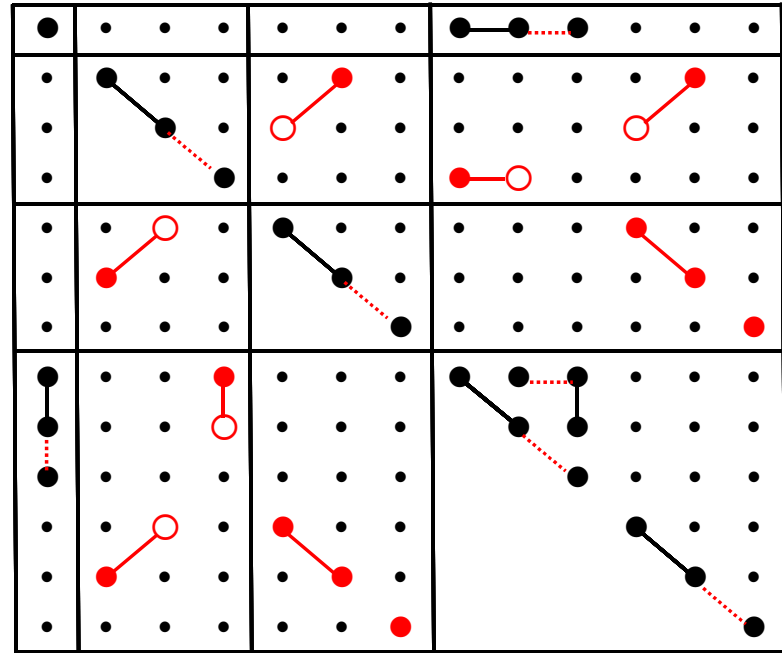
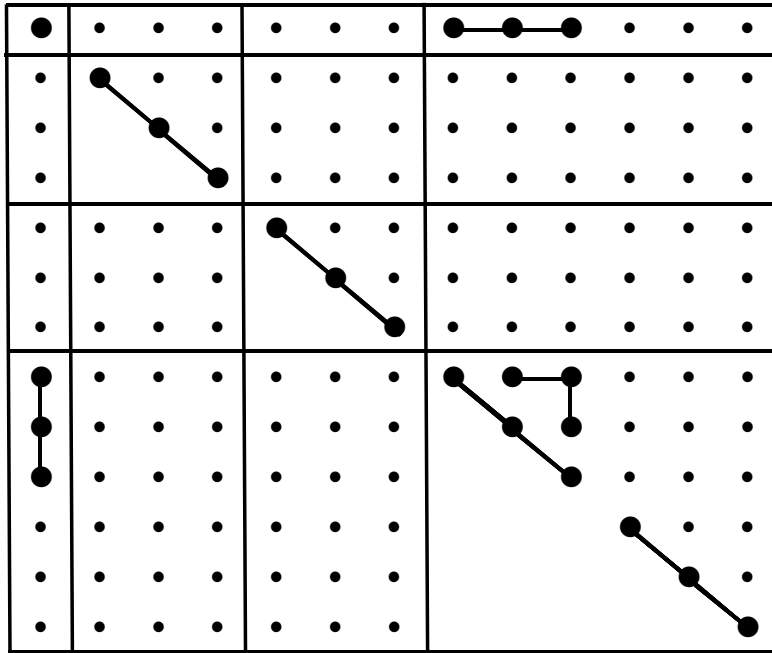


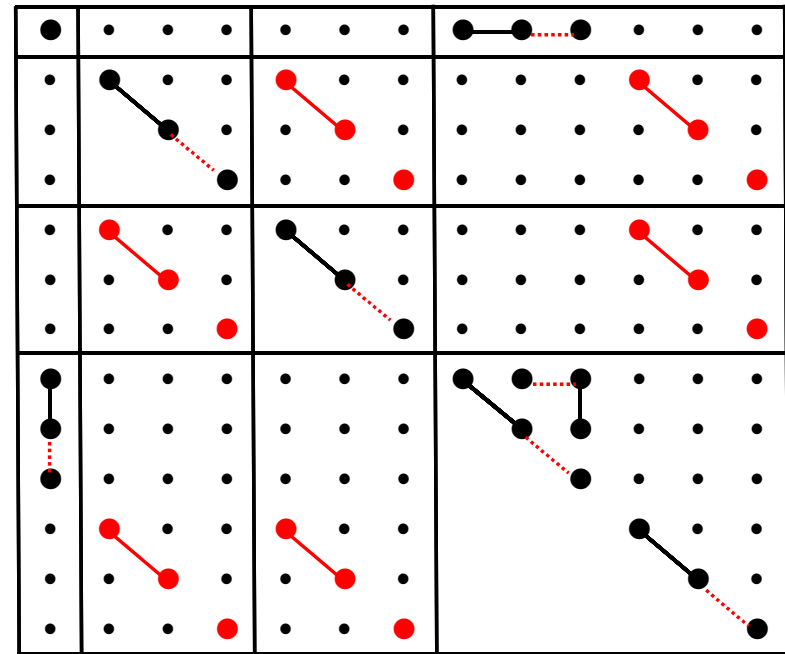
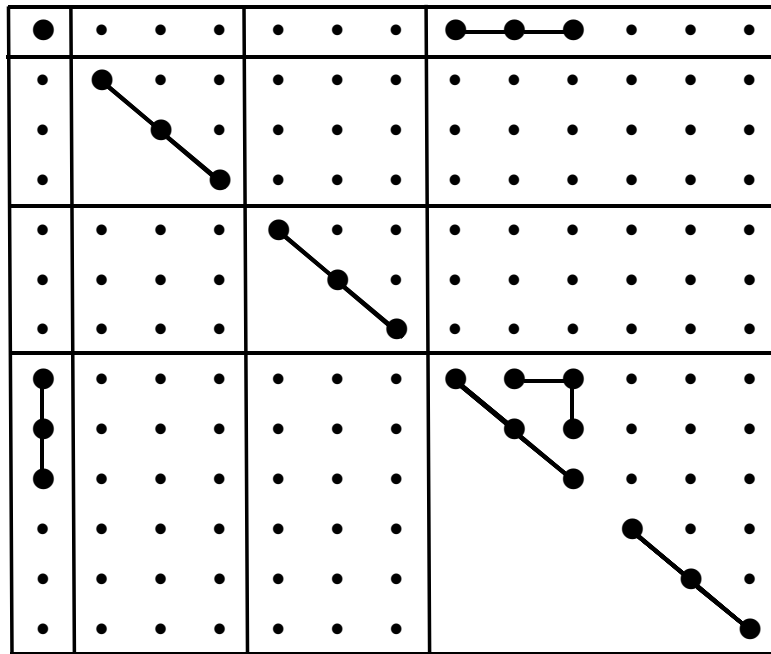


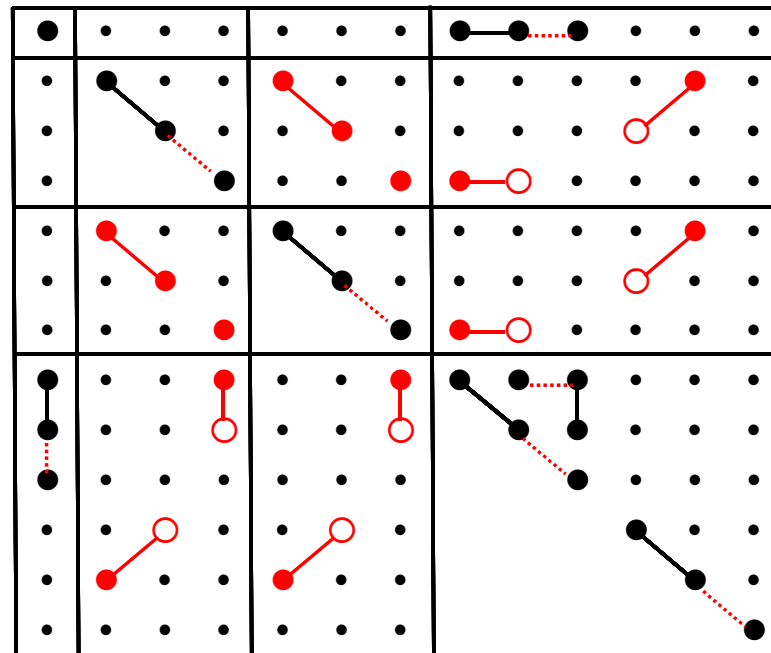
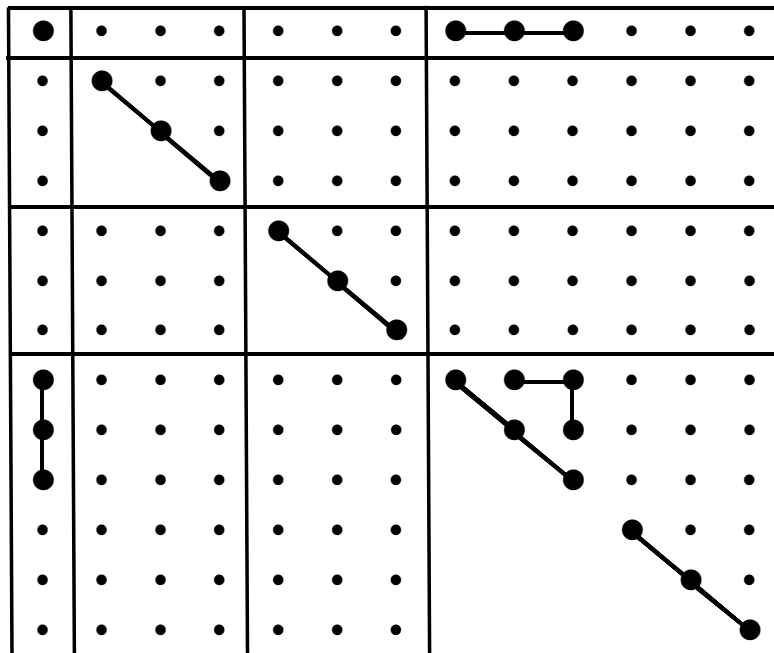


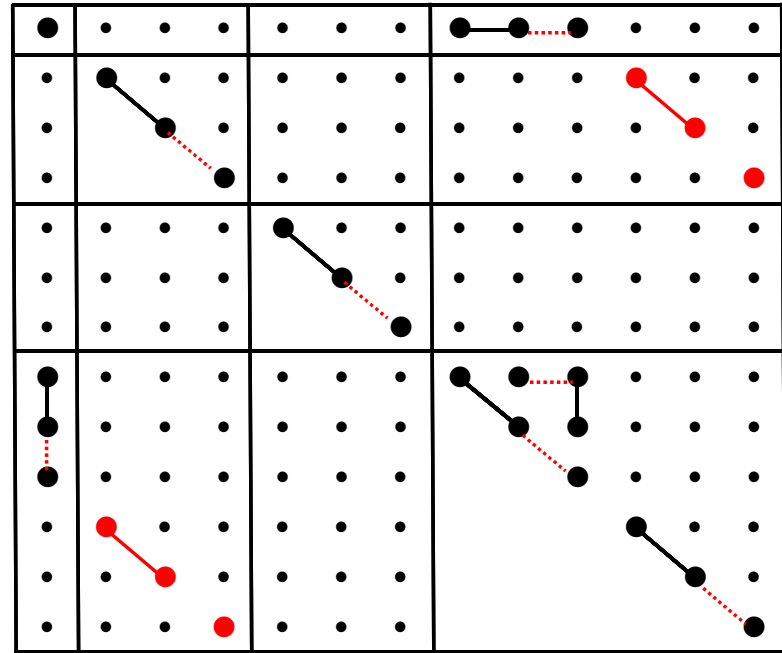
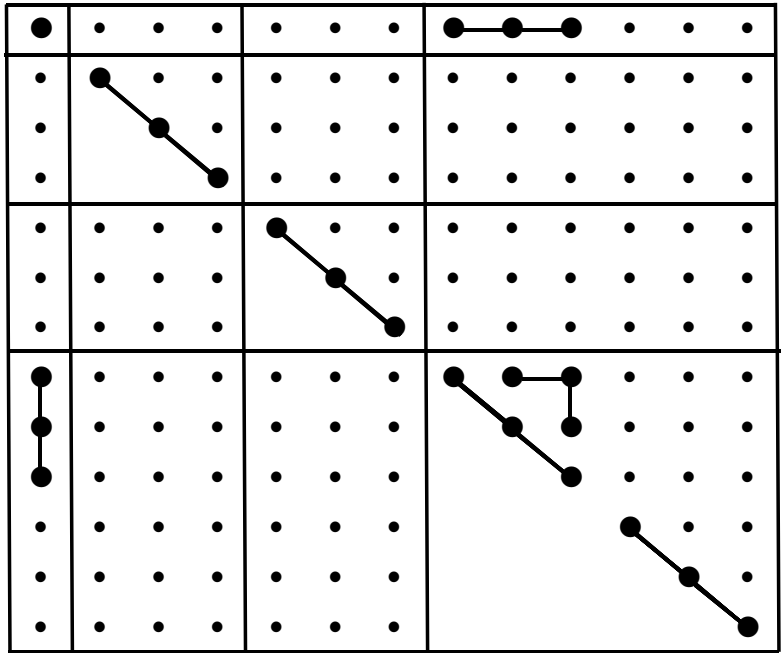
$m3-m1'F4-2'm(sp)$

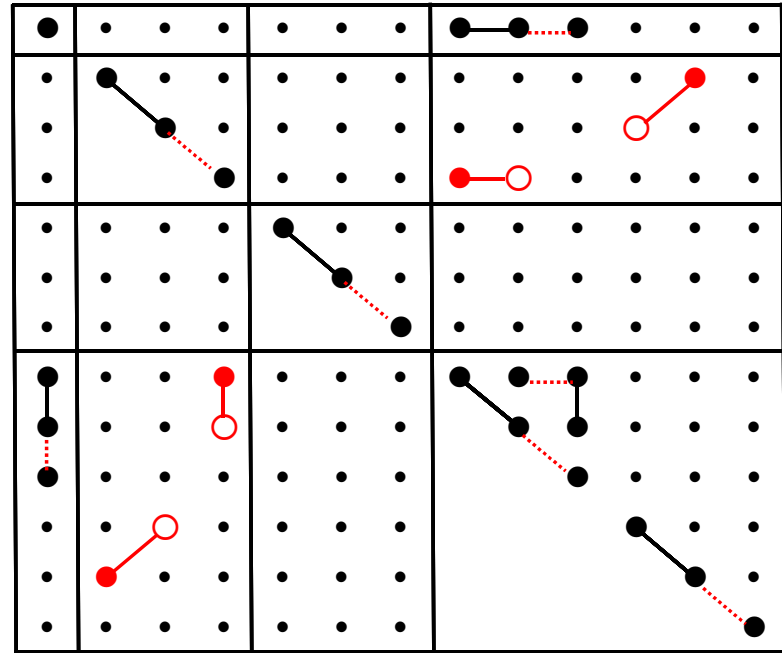
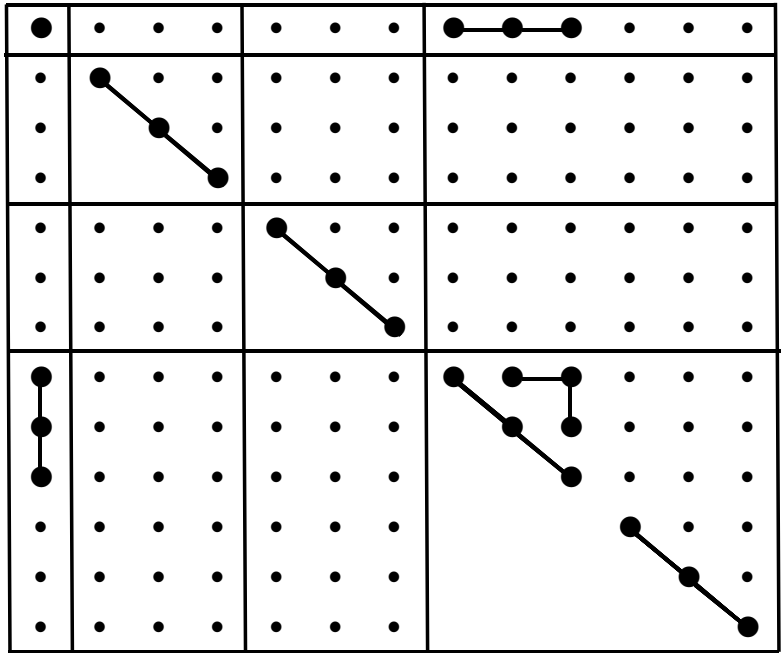
$m(z)3-(xyz)m(xy)1'F4-(z)' 2(xy)'m(x)$

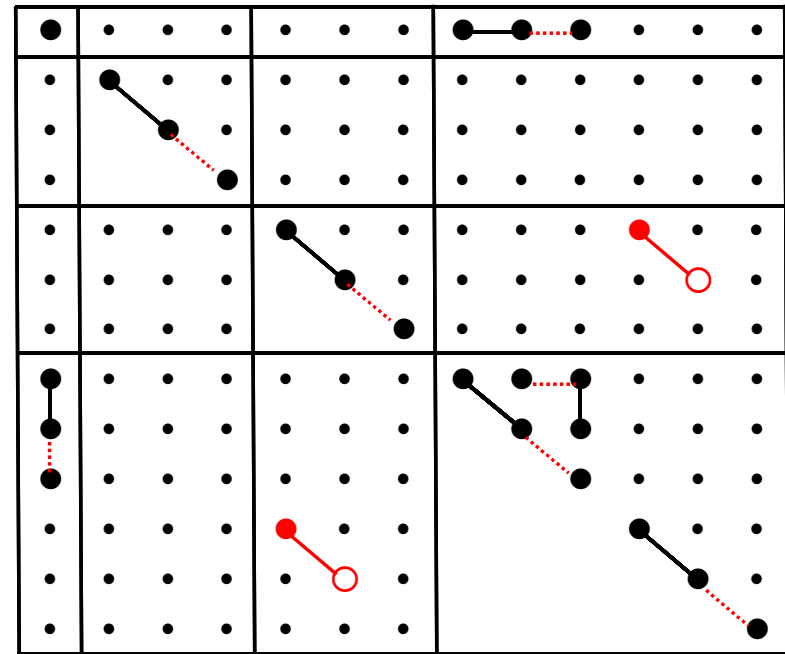
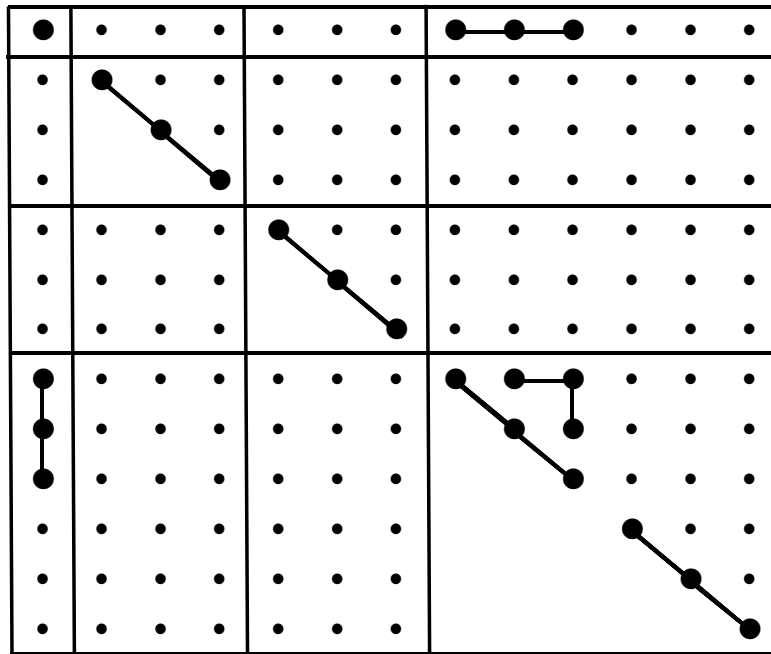


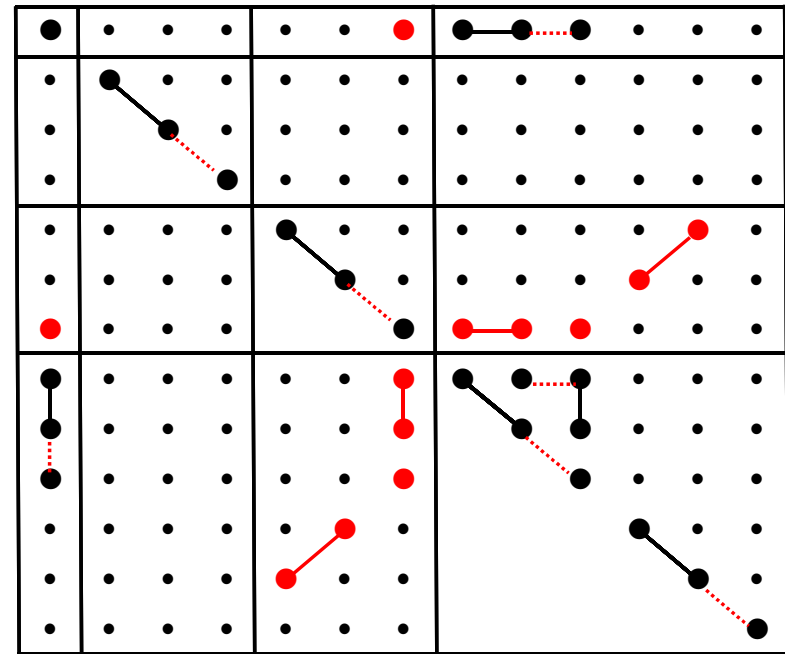
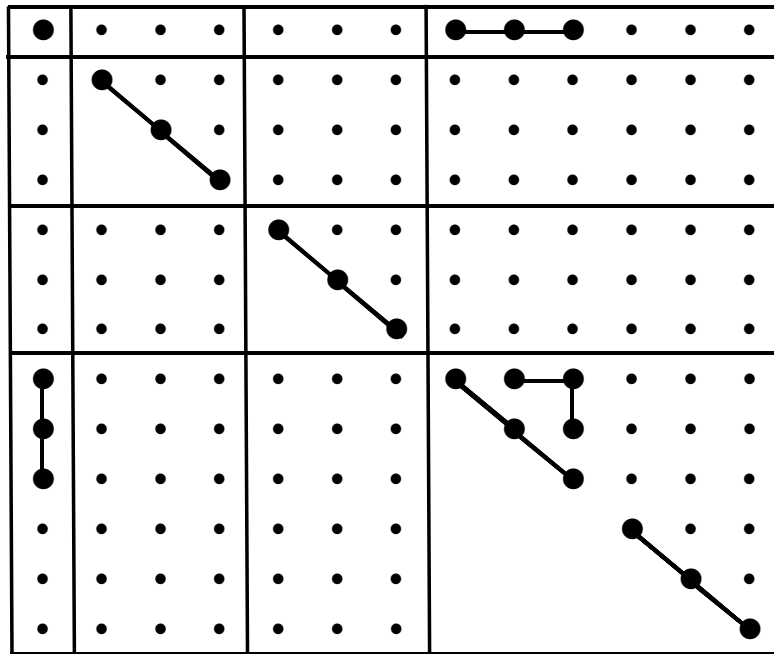


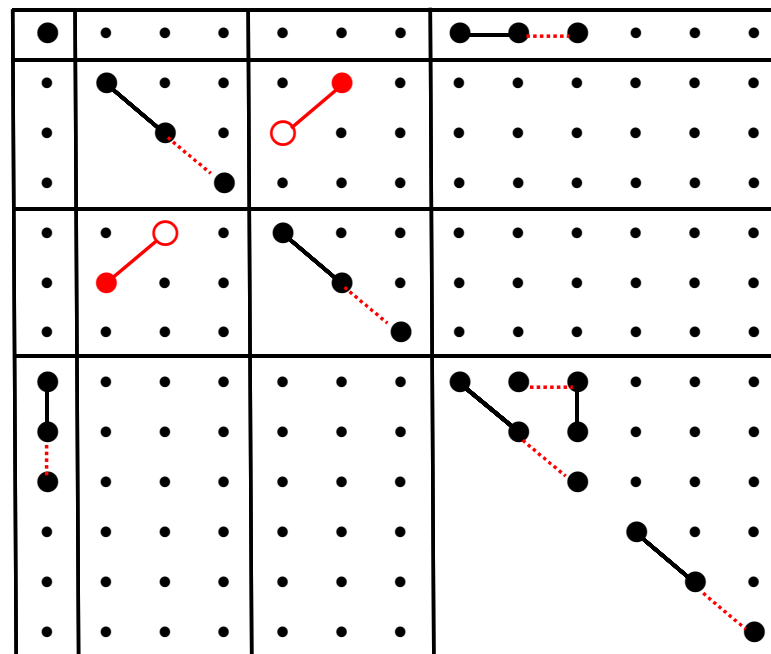
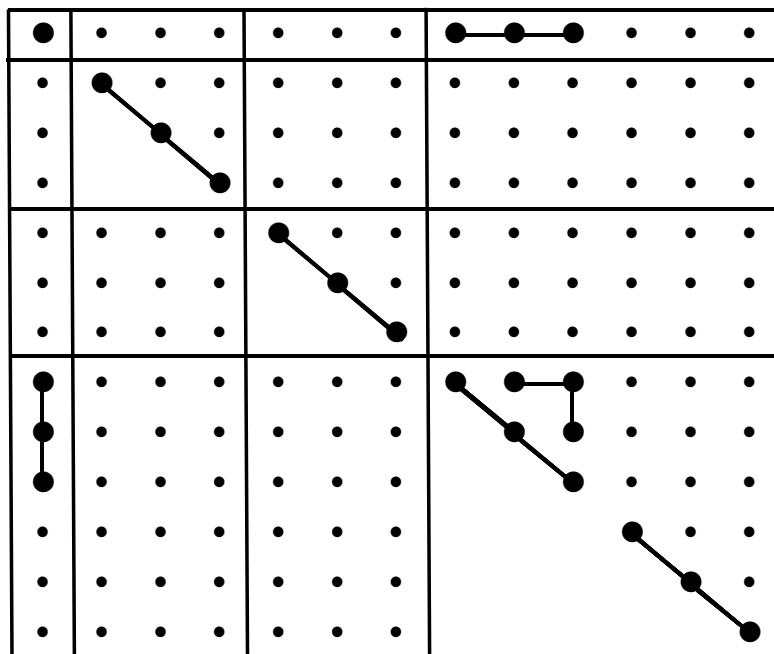


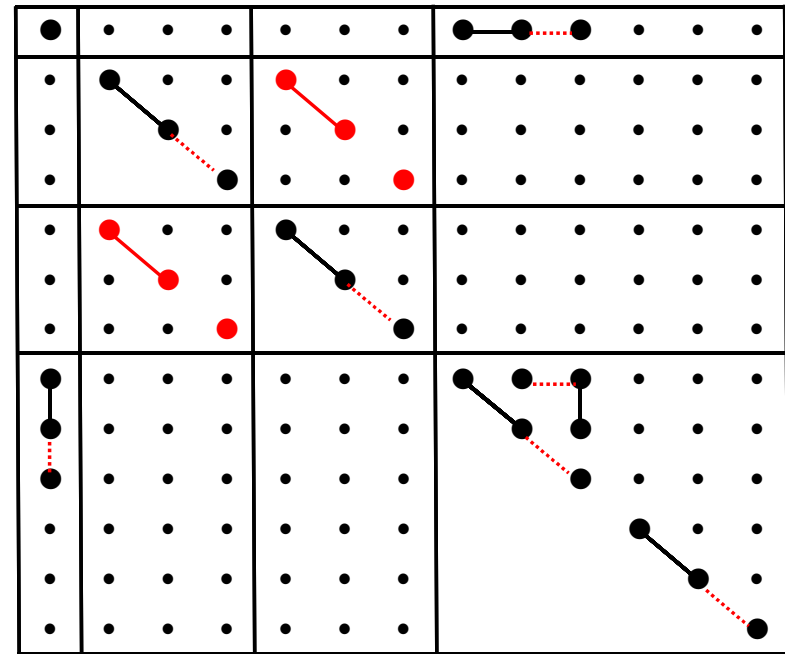
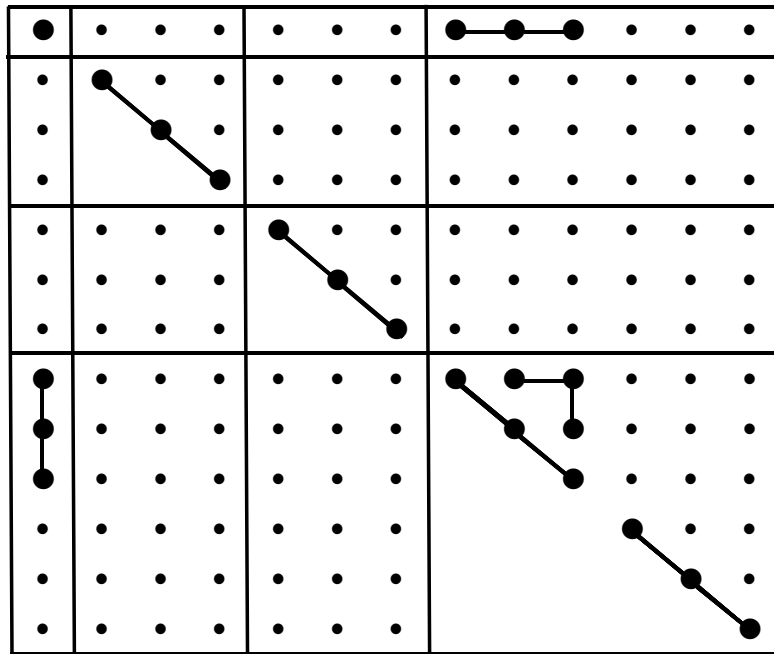


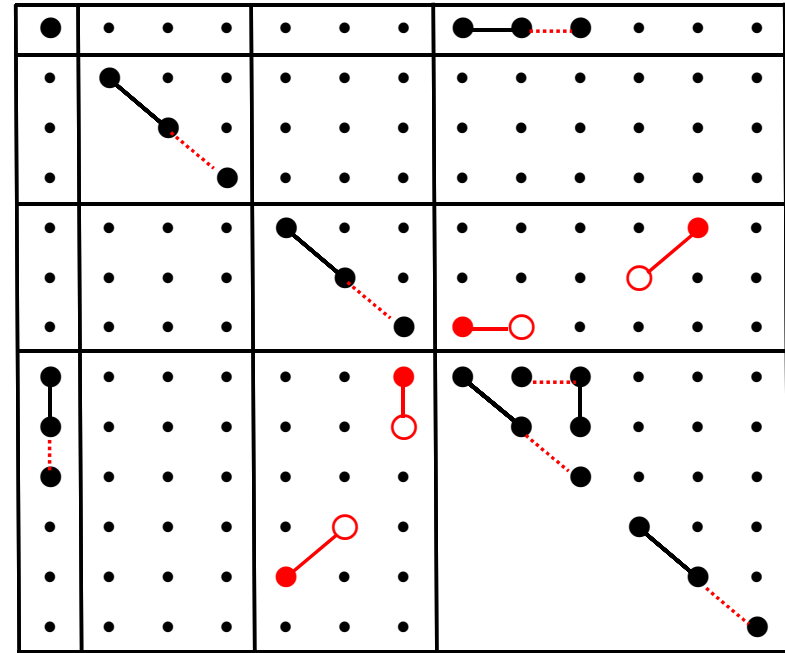
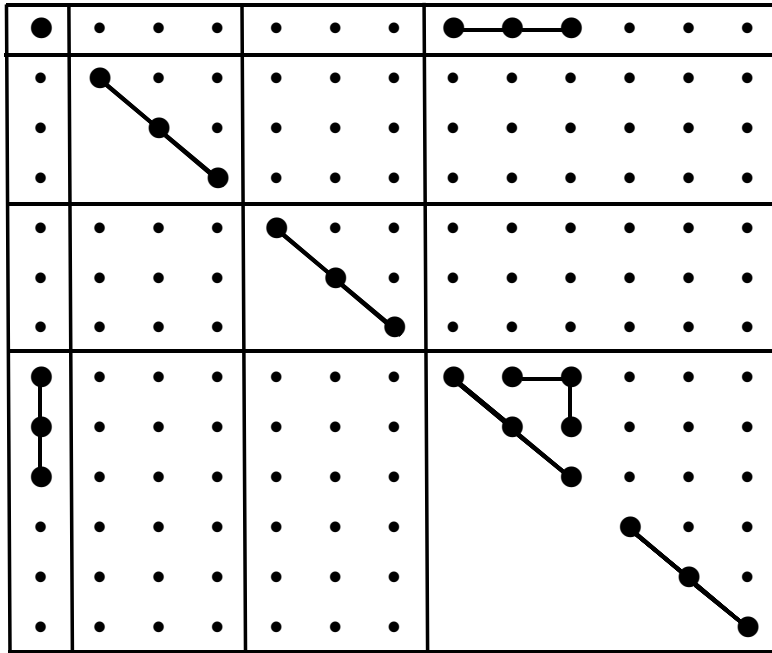


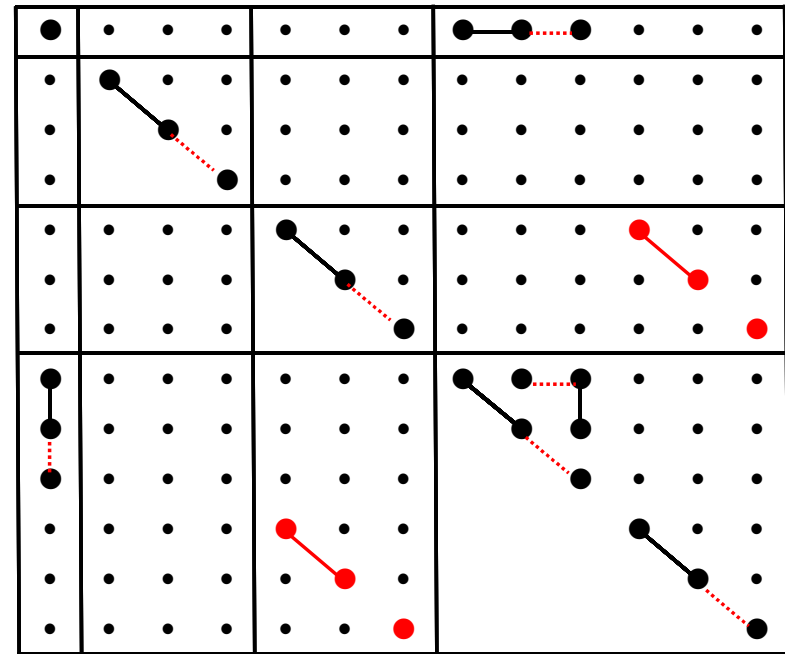
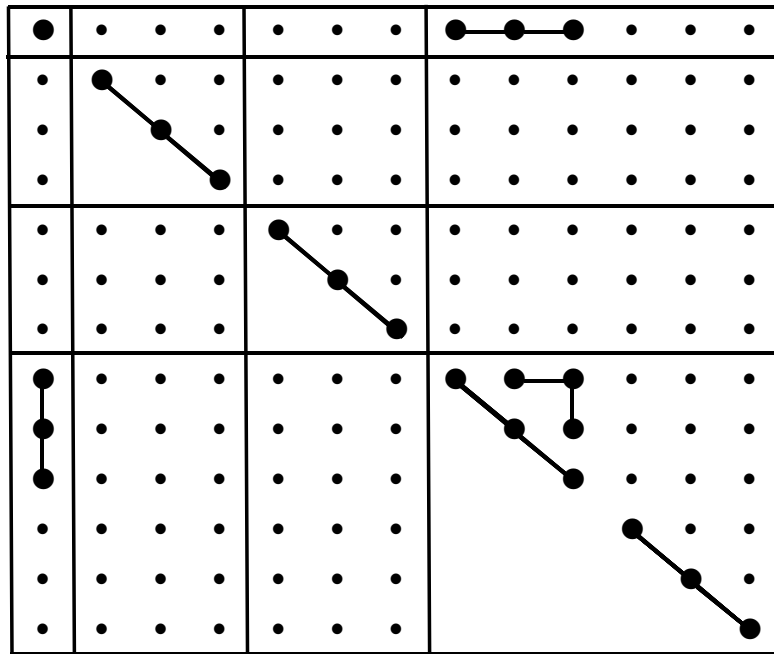


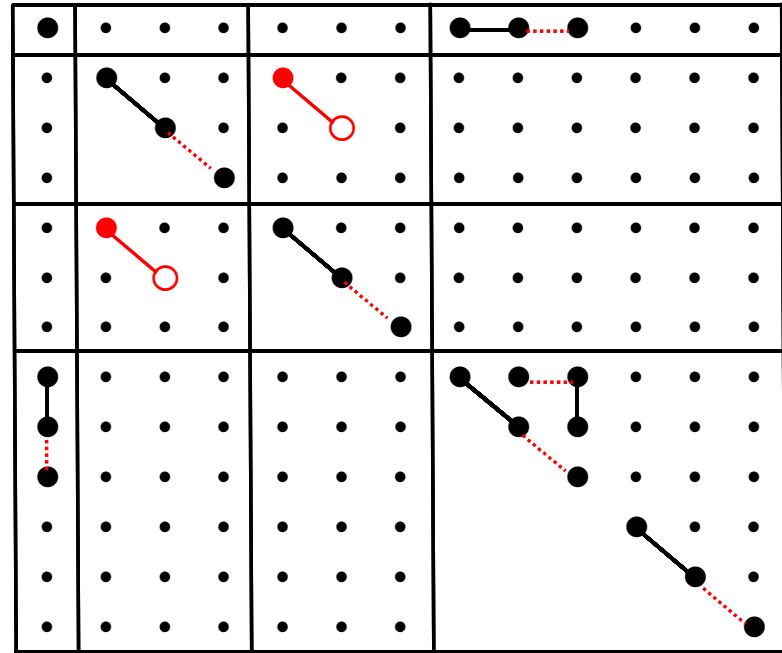
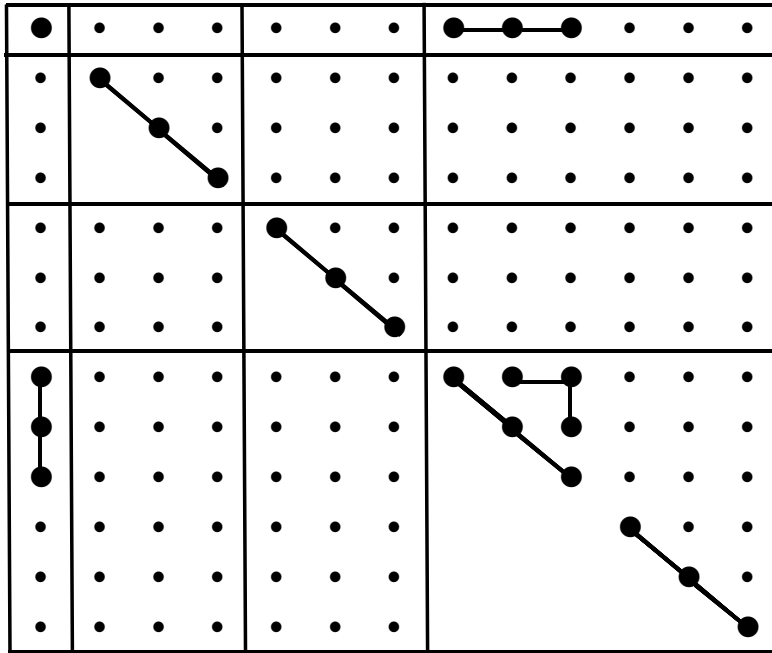


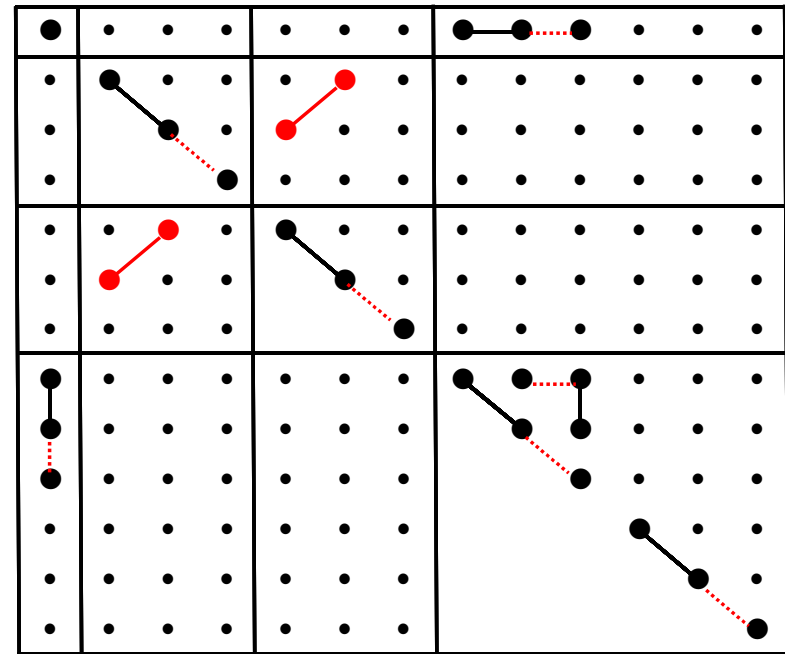
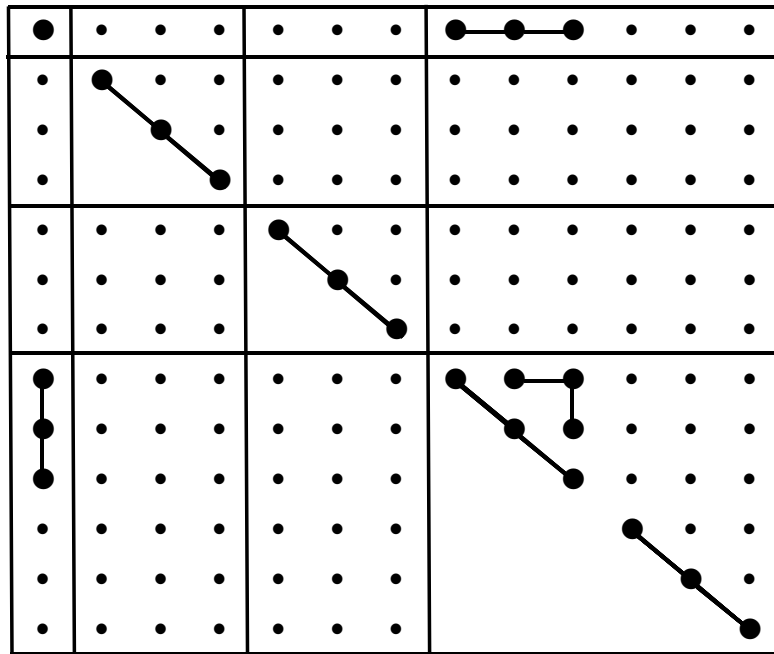


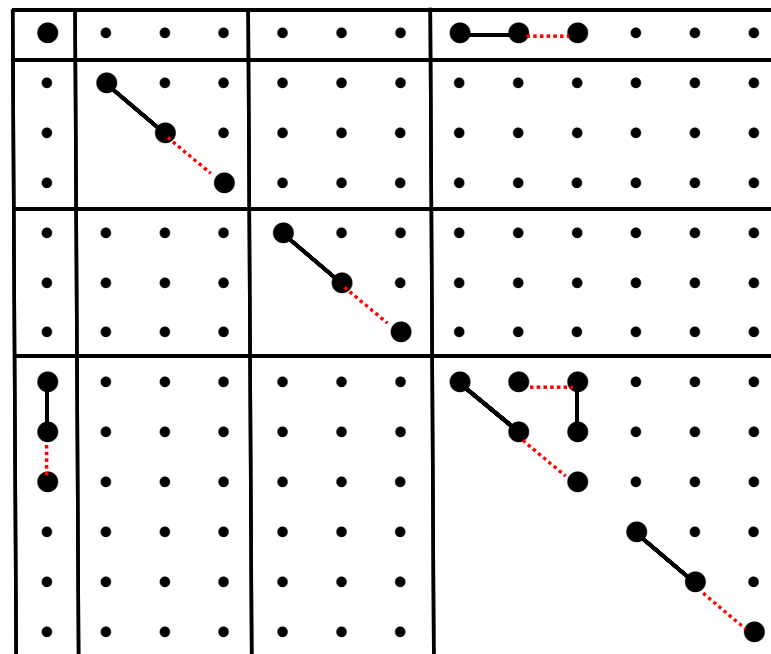
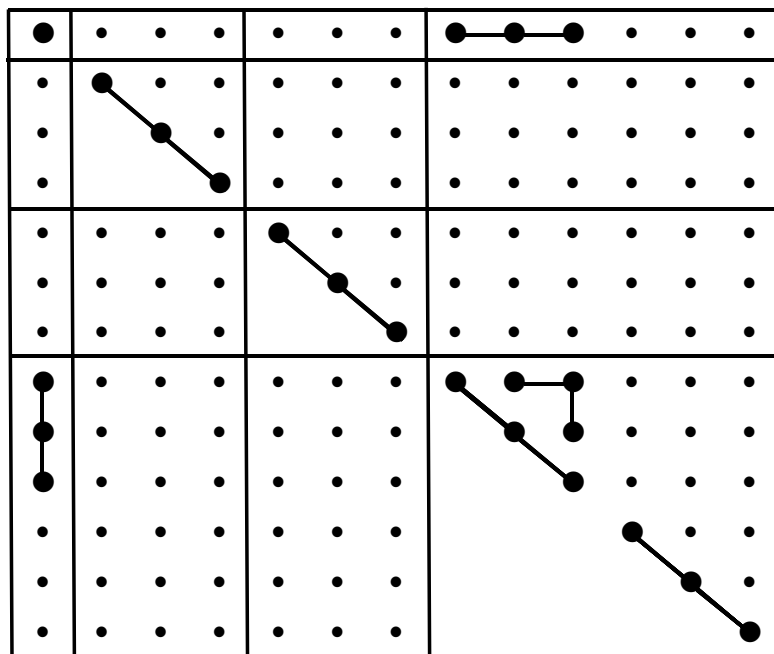








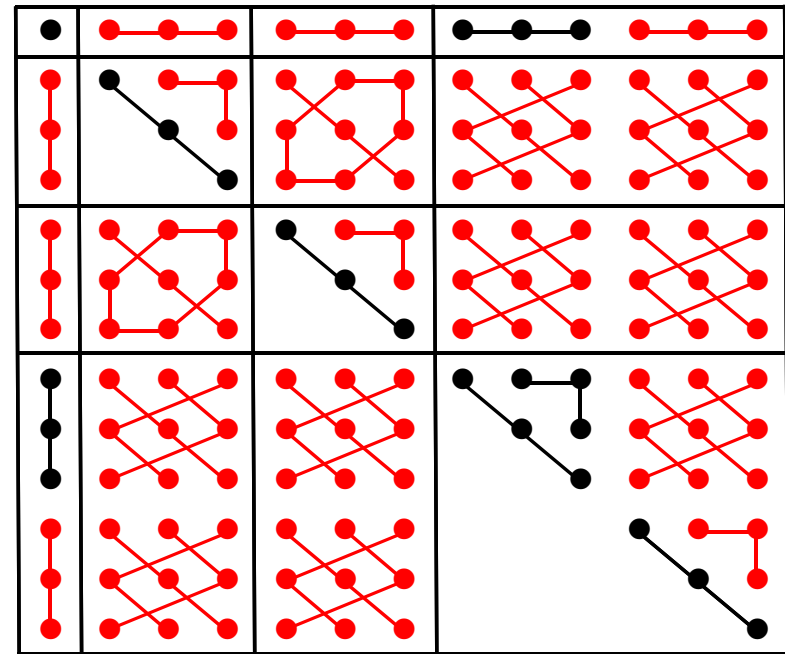
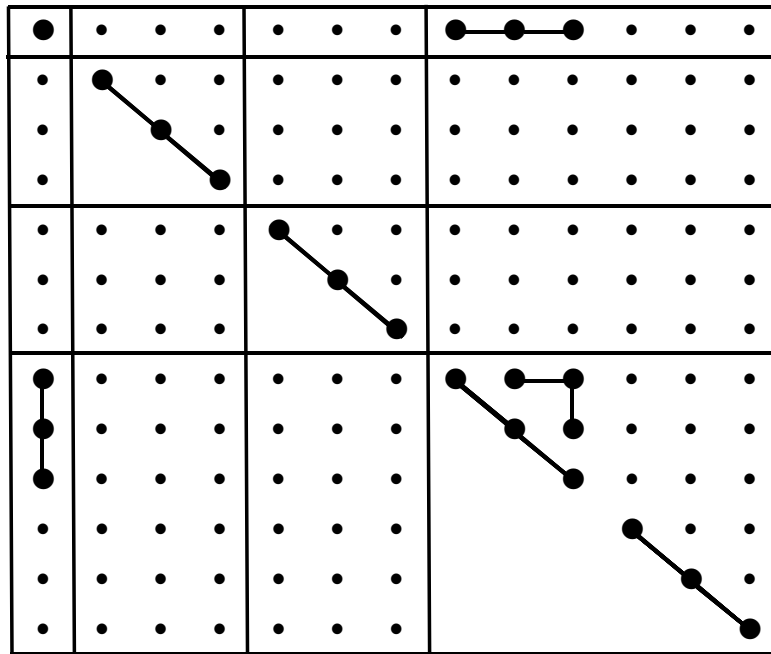


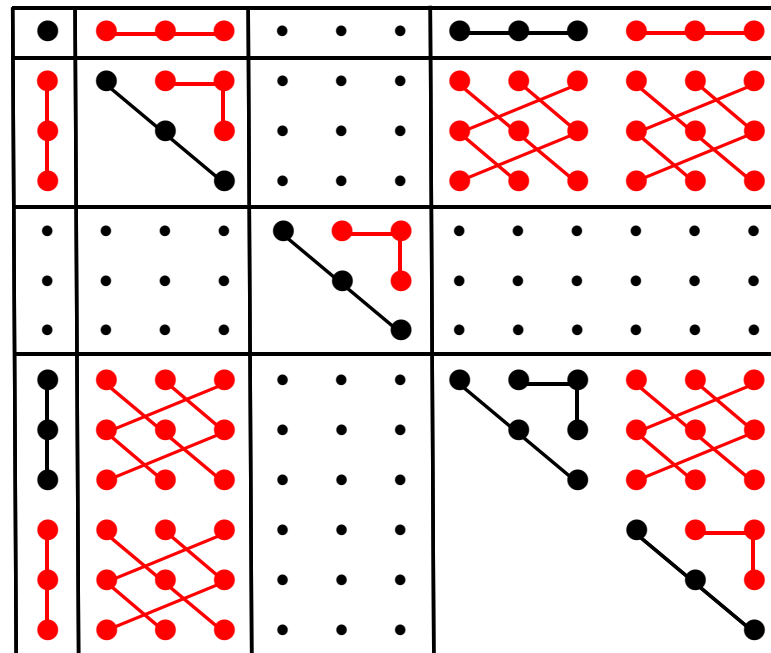
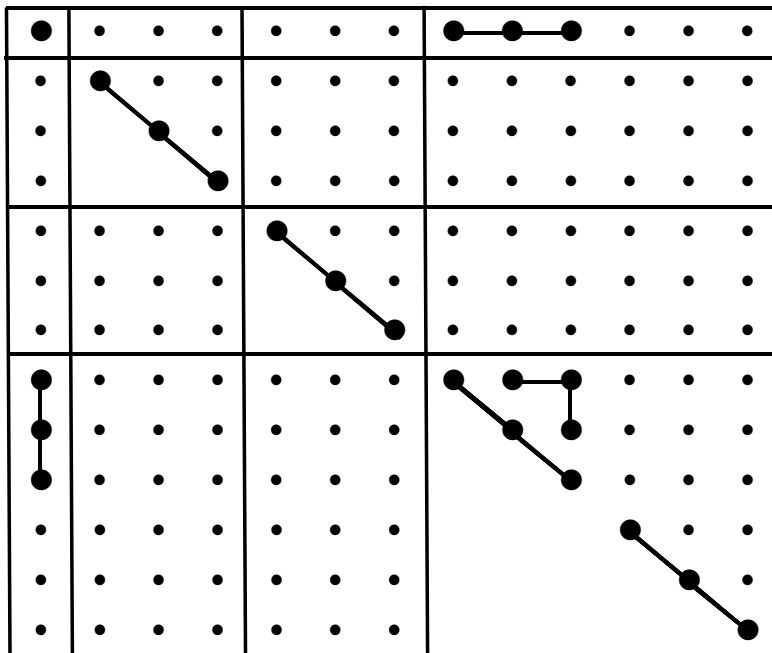


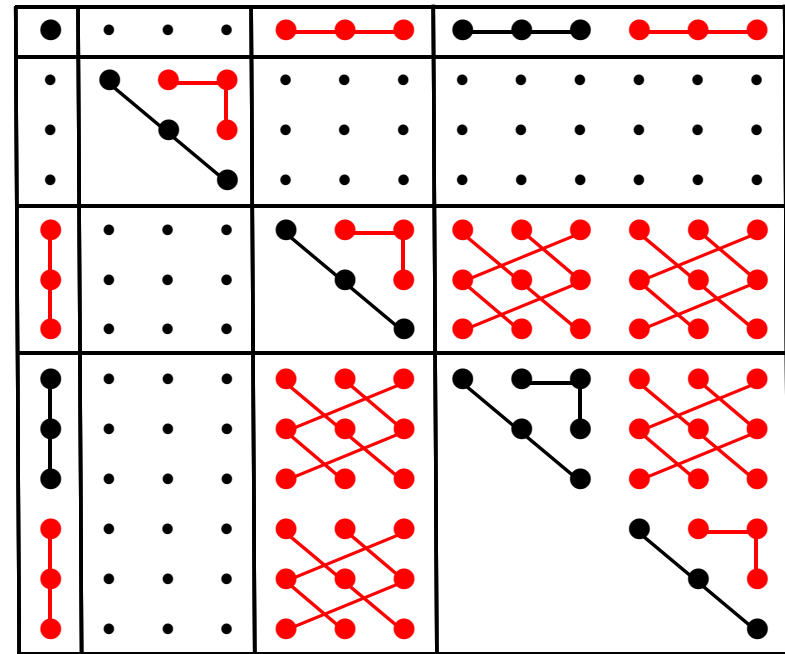
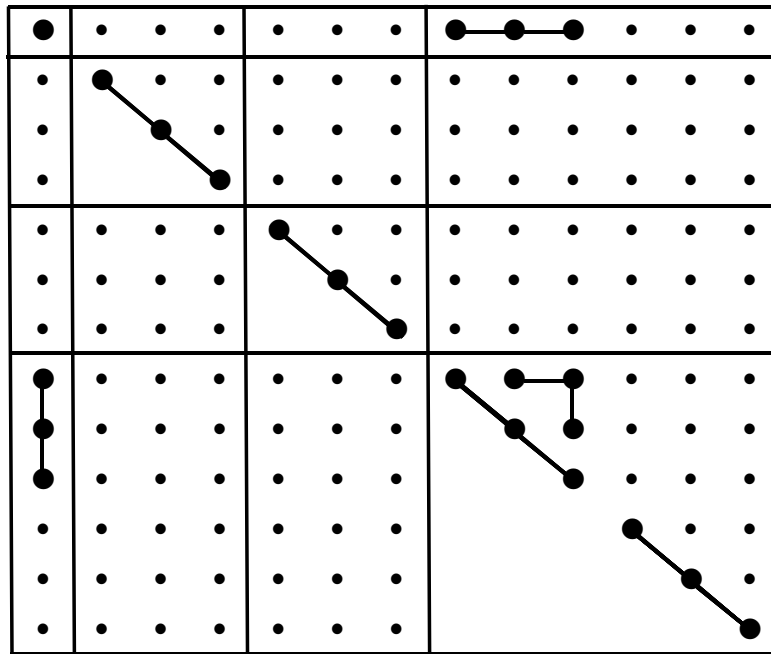
743

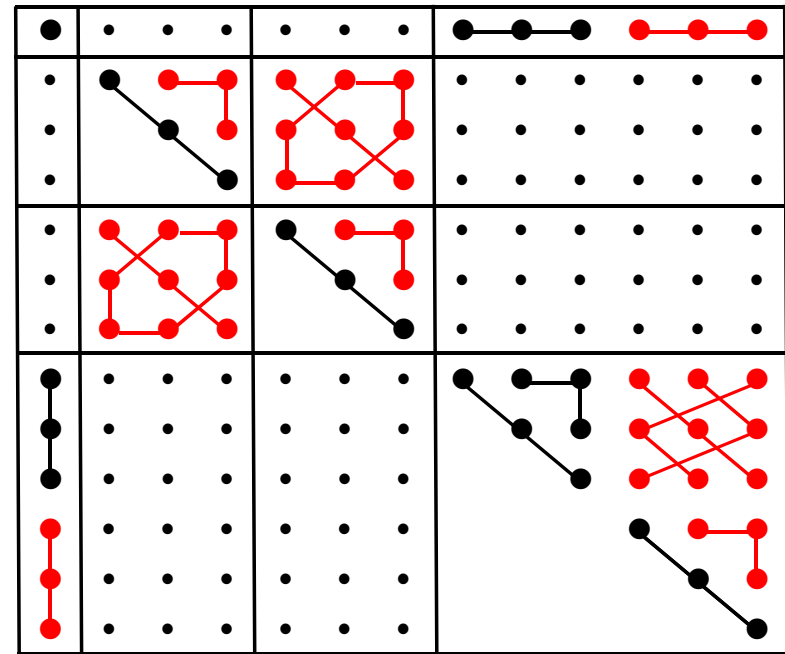
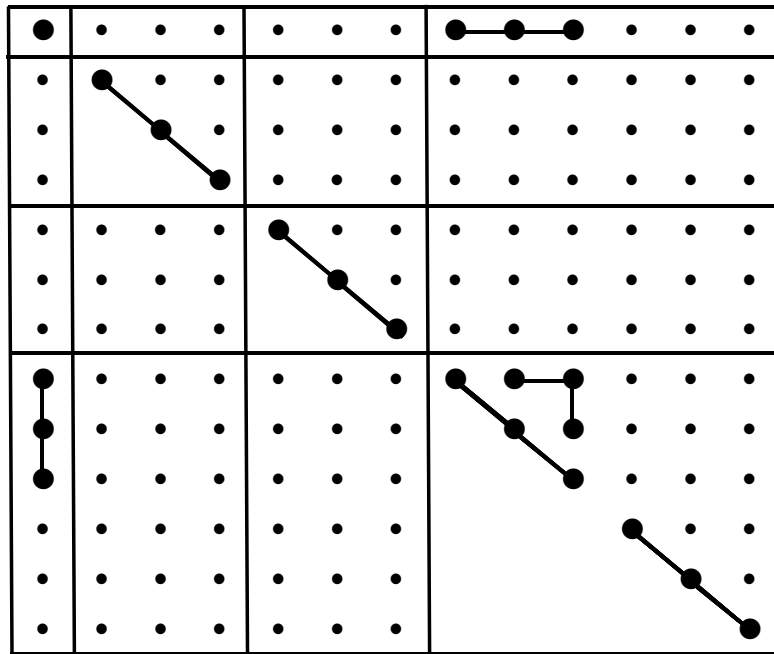
m3-m1'F3

m(z)3-(xyz)m(xy)1'F3(xyz)





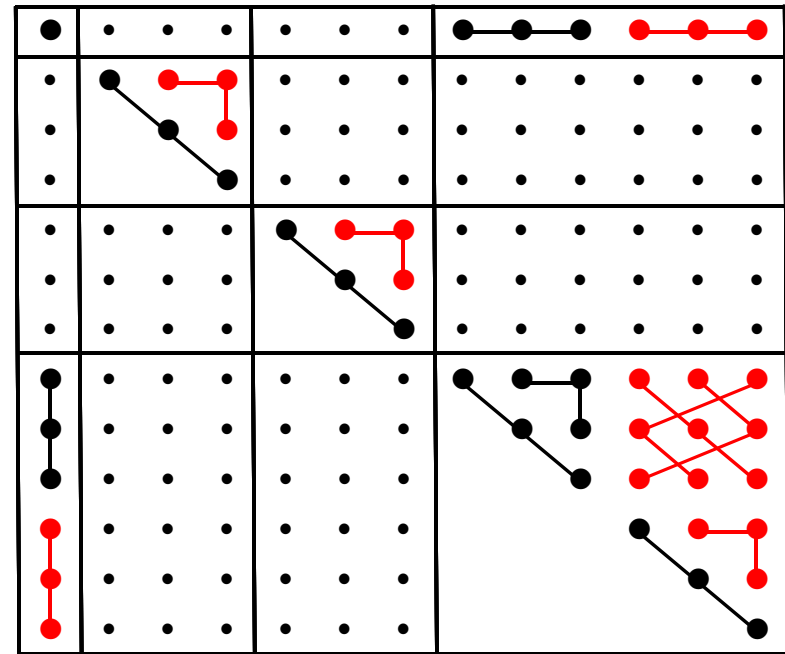
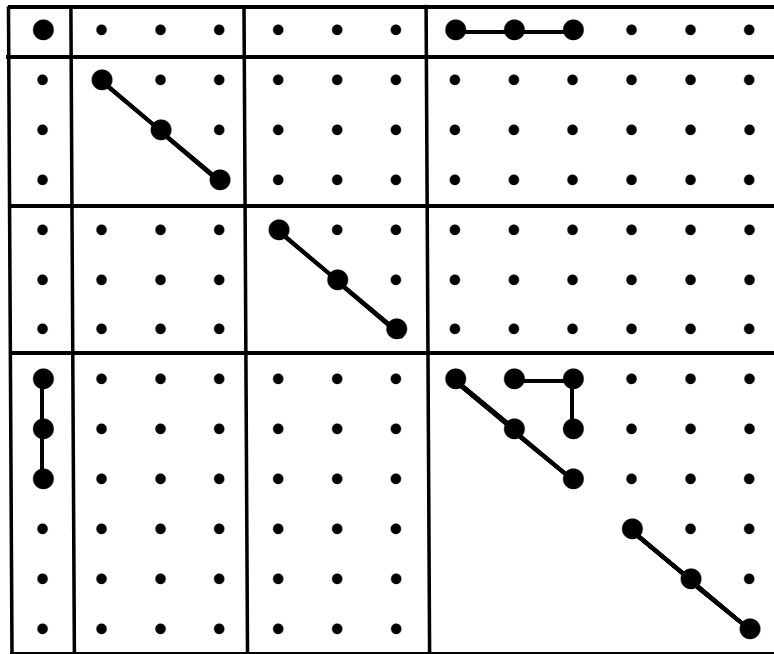


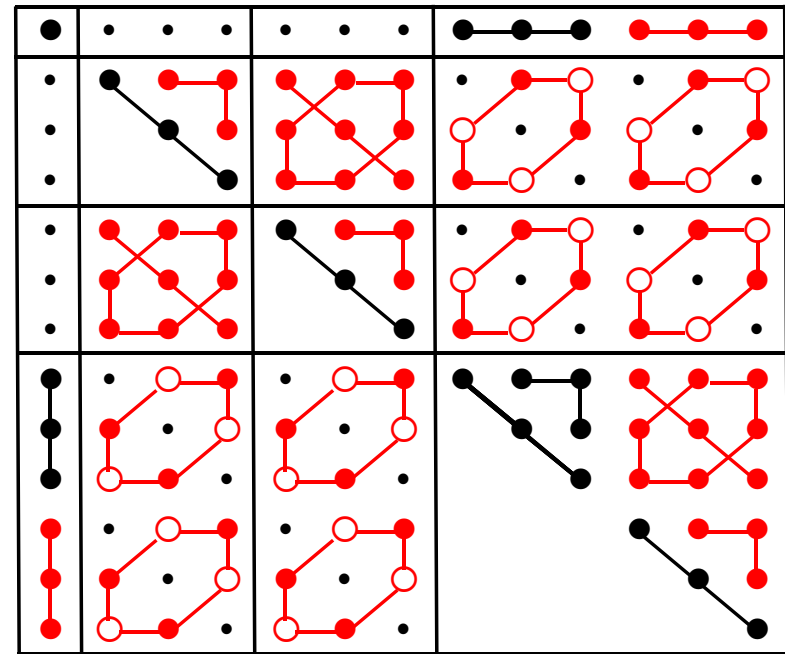
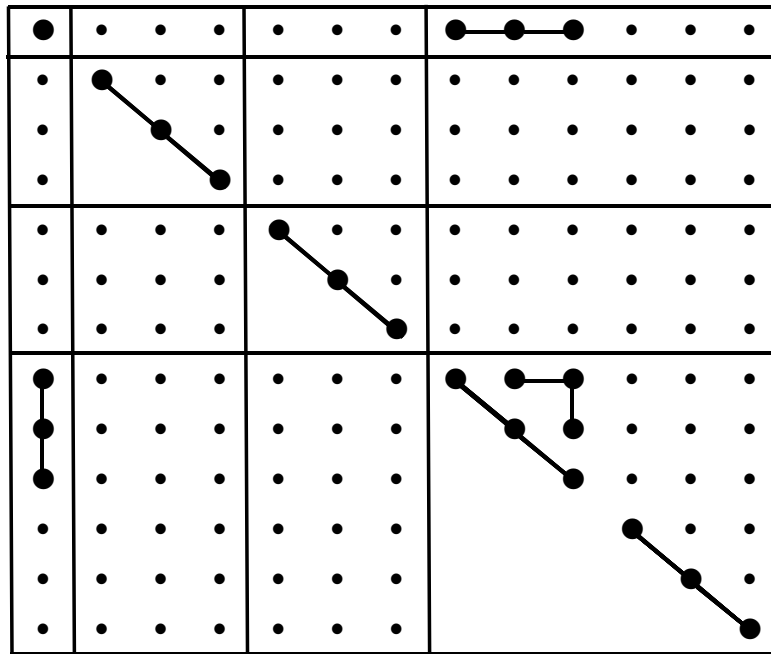


747

m3-m1'F3-1'

m(z)3-(xyz)m(xy)1'F3-(xyz)1'

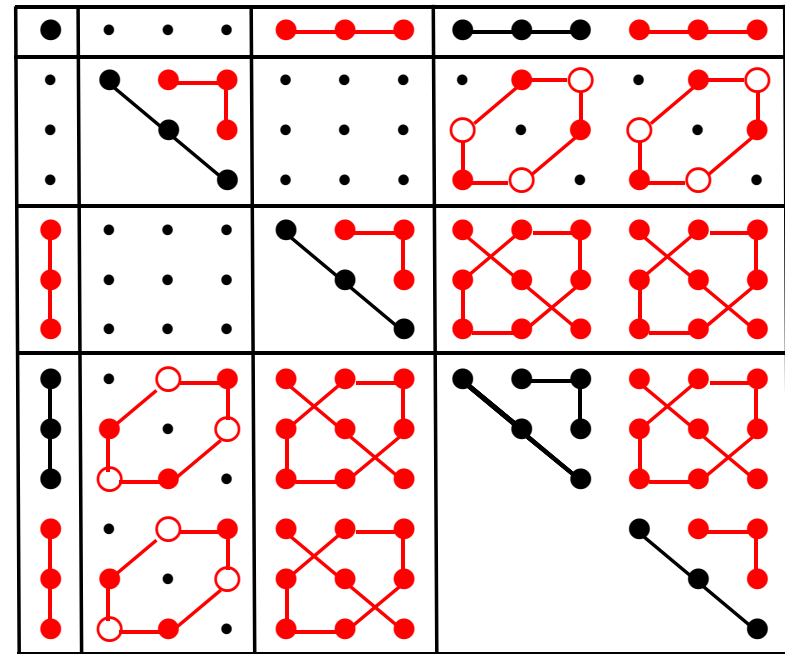
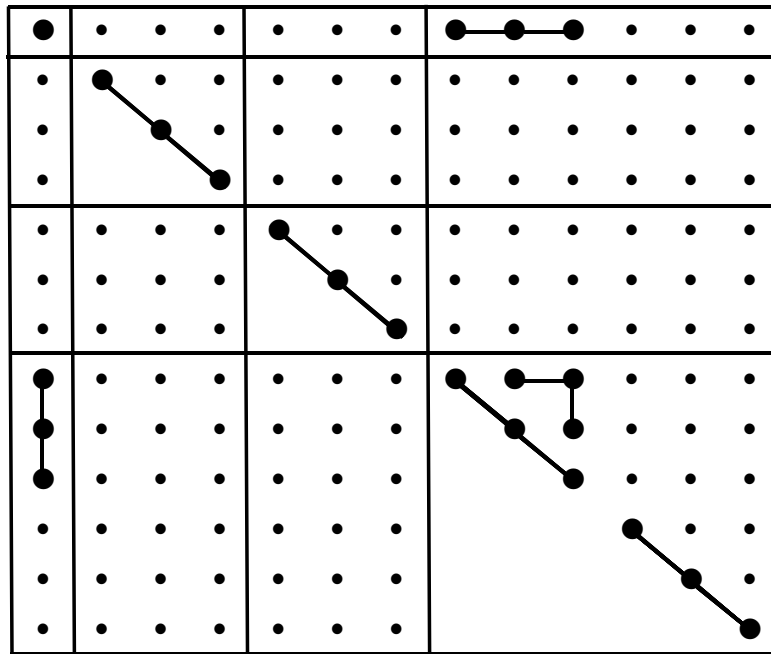


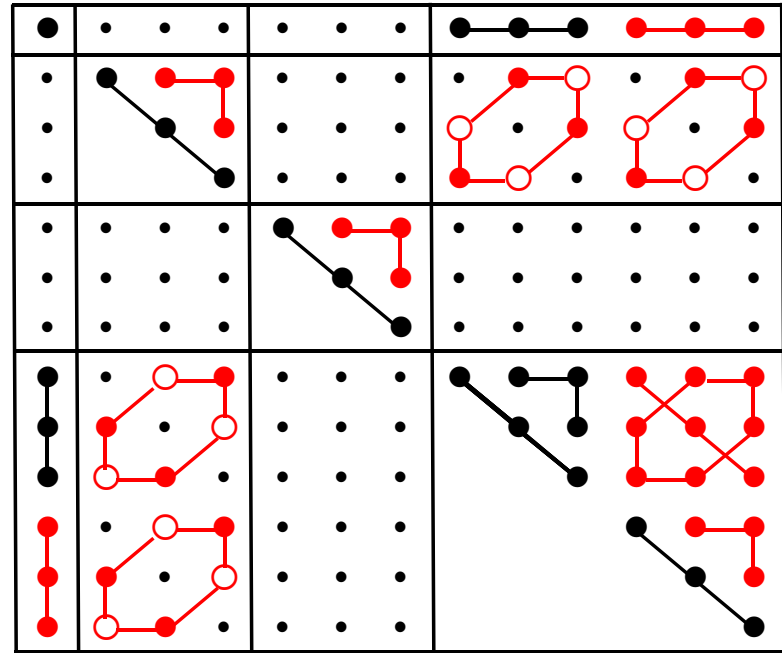
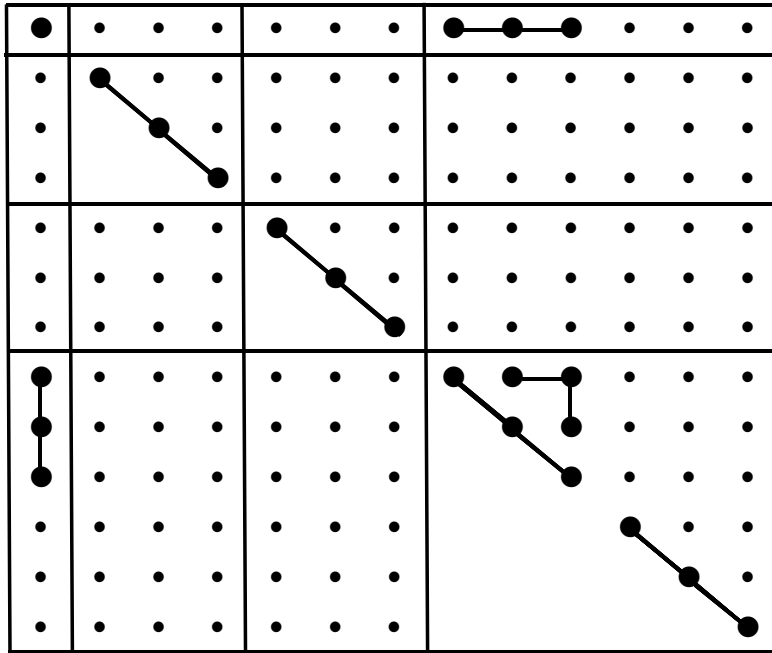


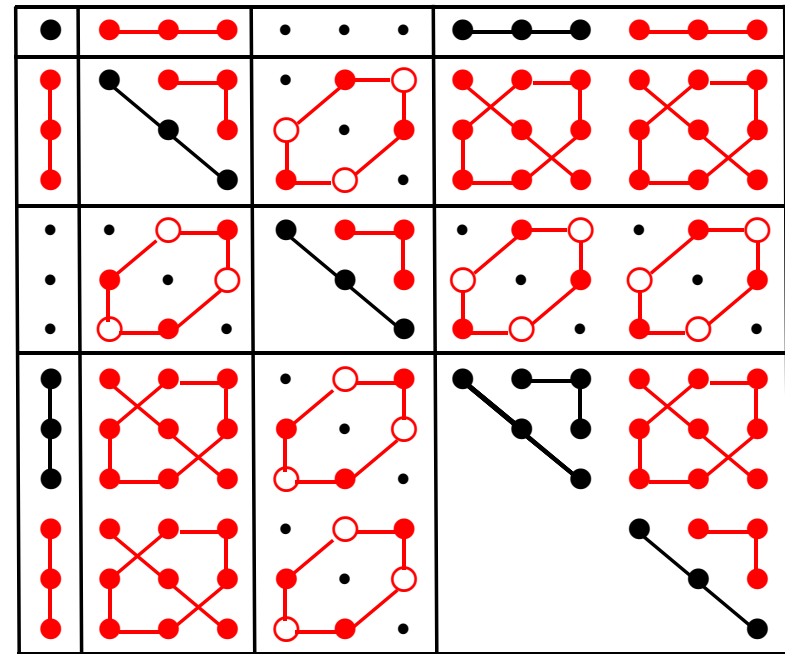
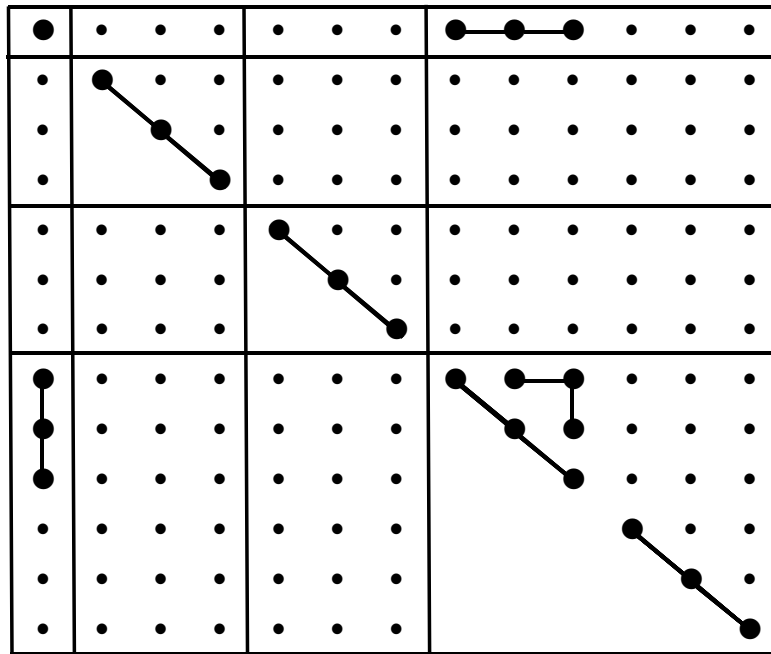
749

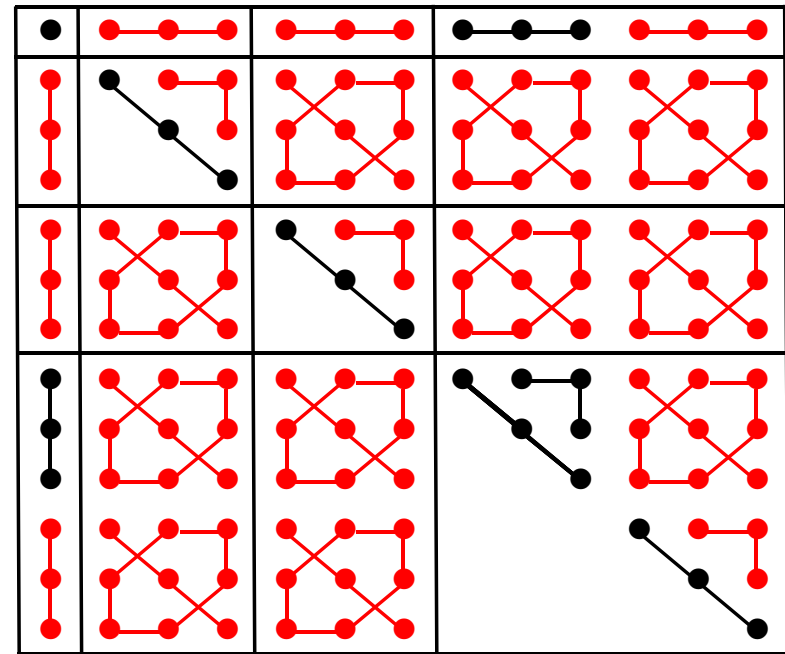
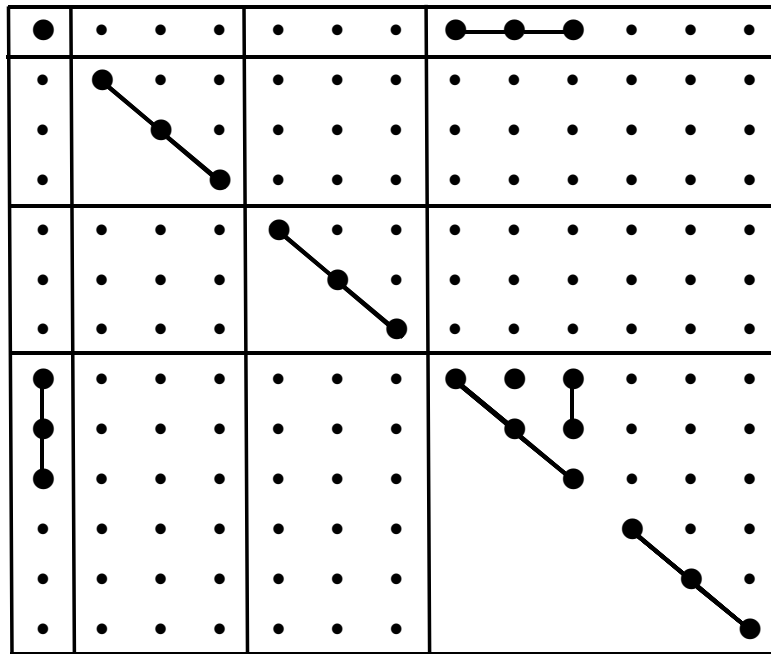
m3-m1'F32'

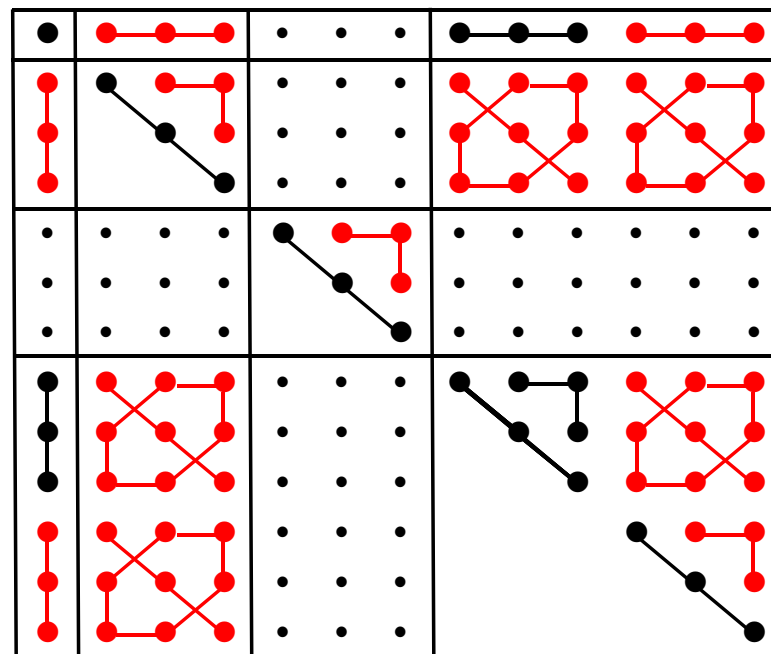
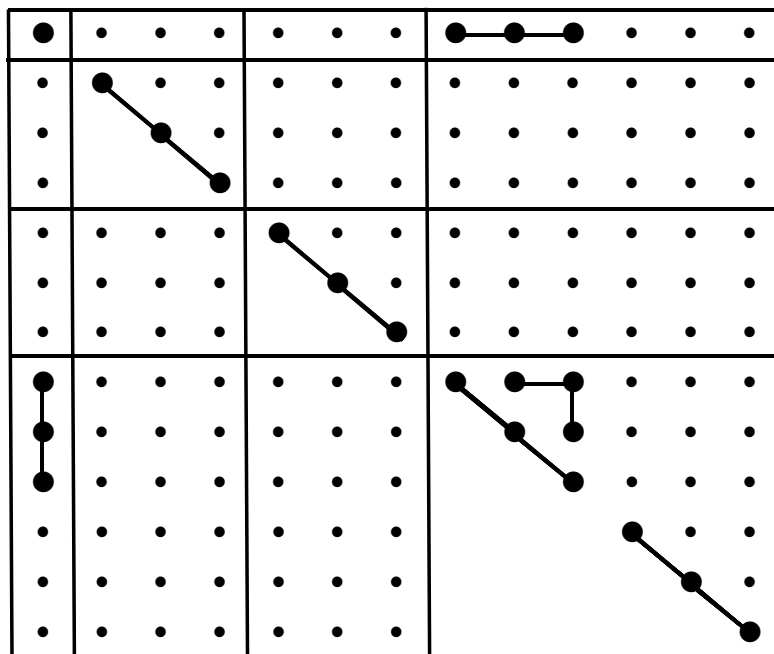
m(z)3-(xyz)m(xy)1'F3(xyz)2(x-y)'

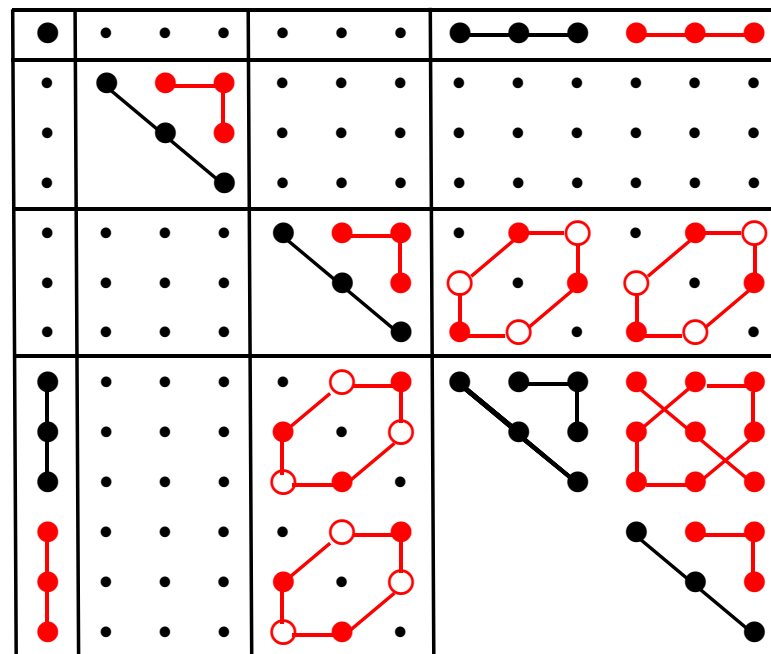
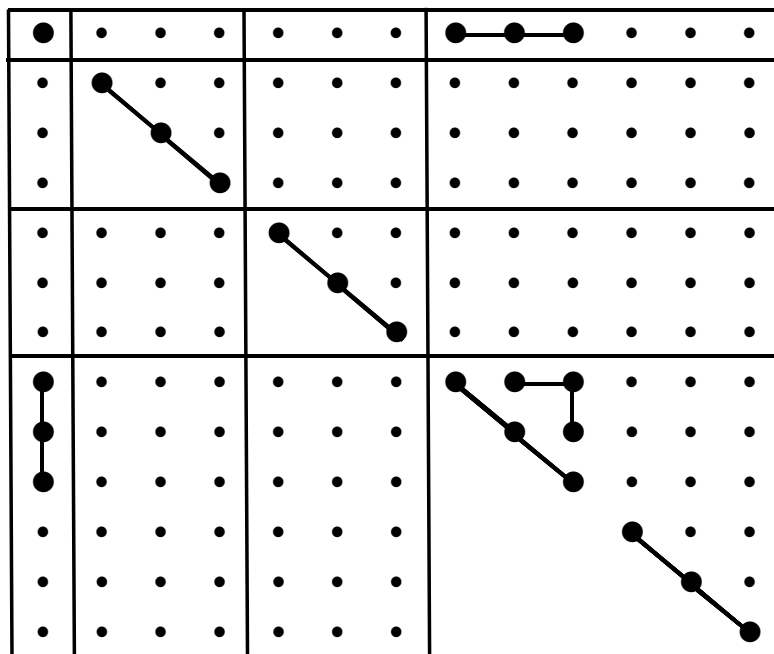


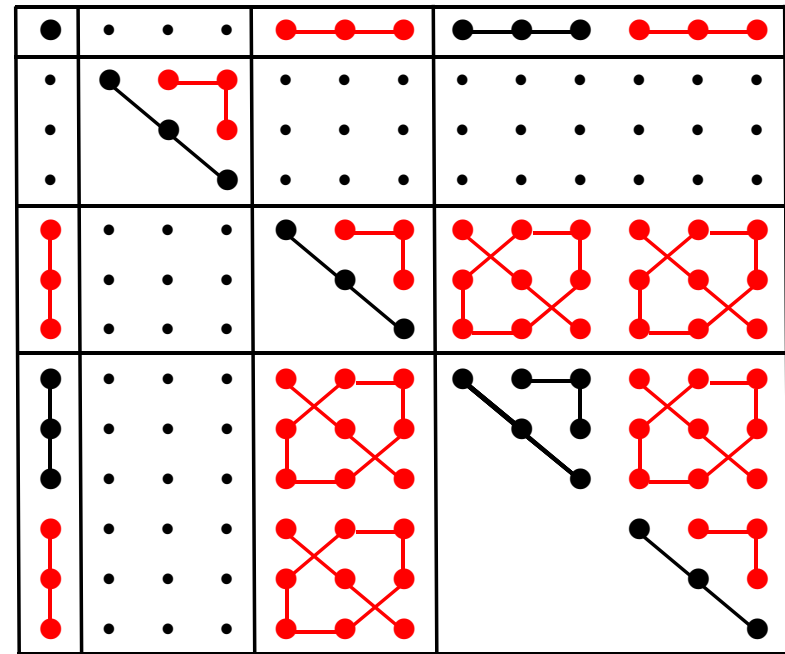
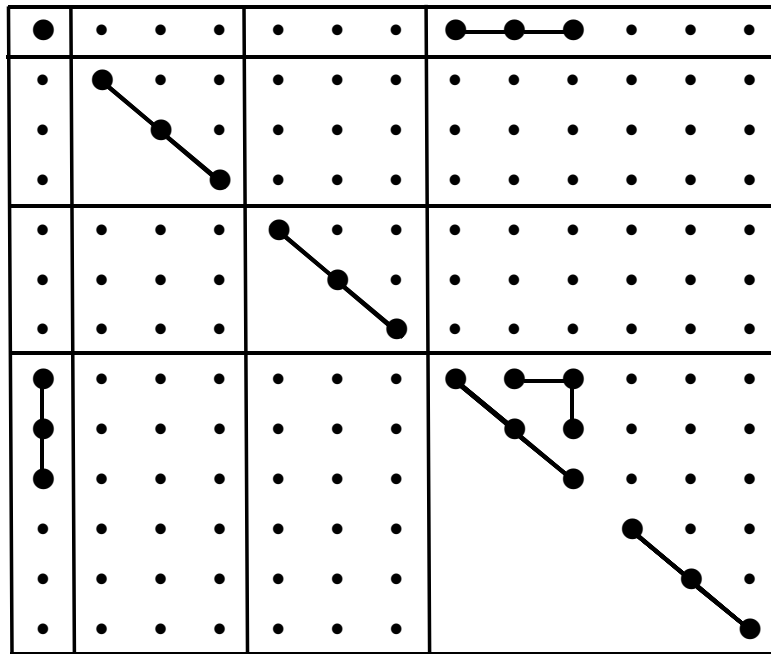


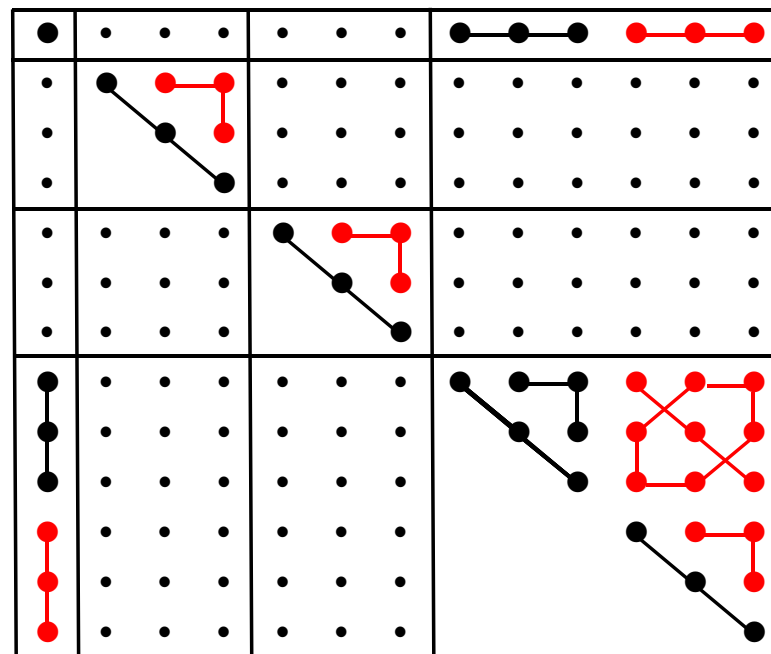
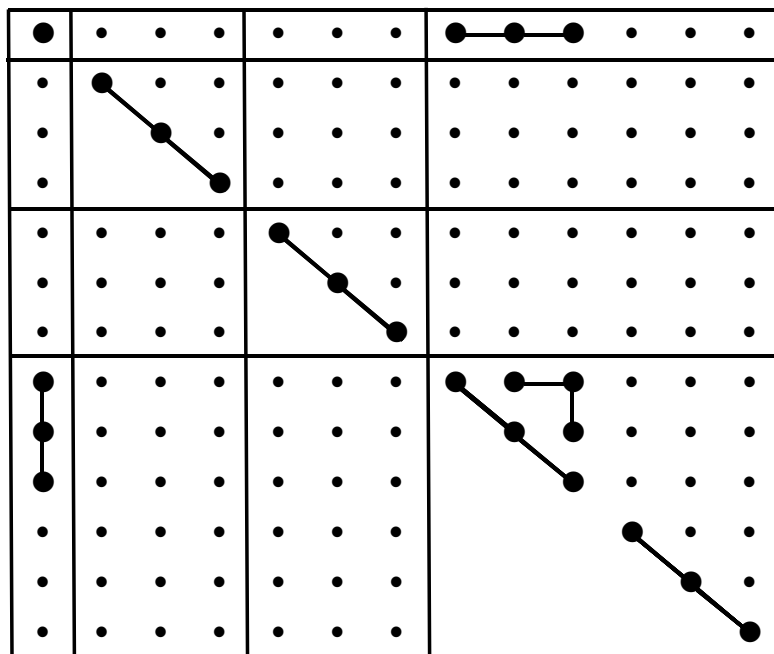


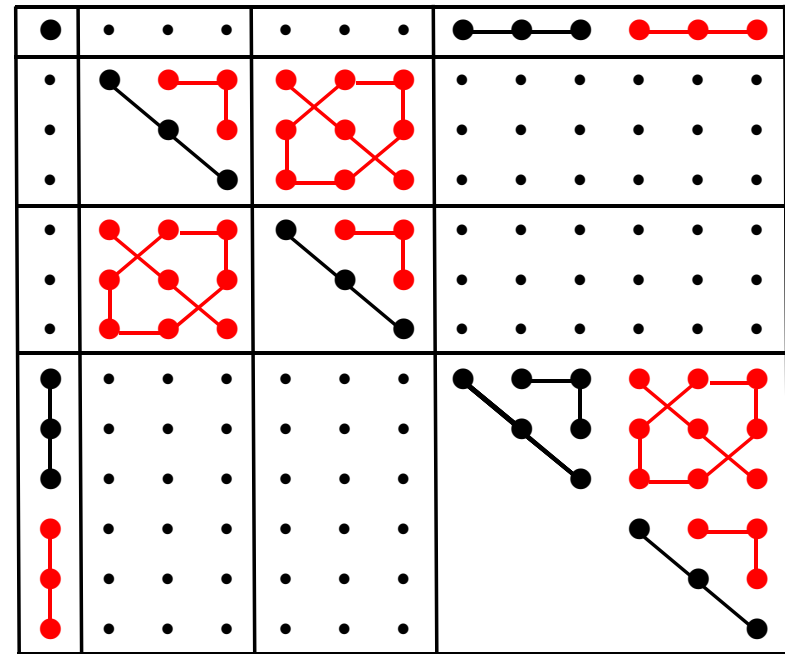
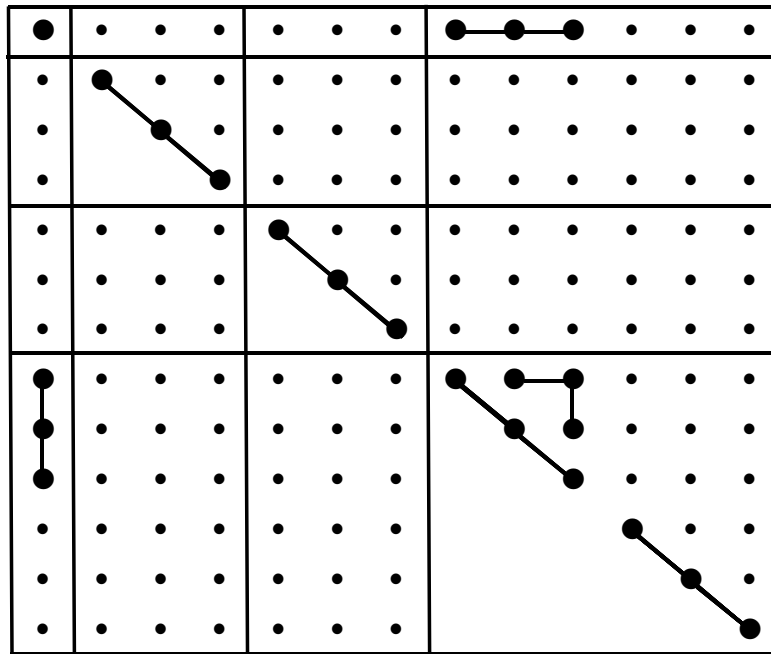


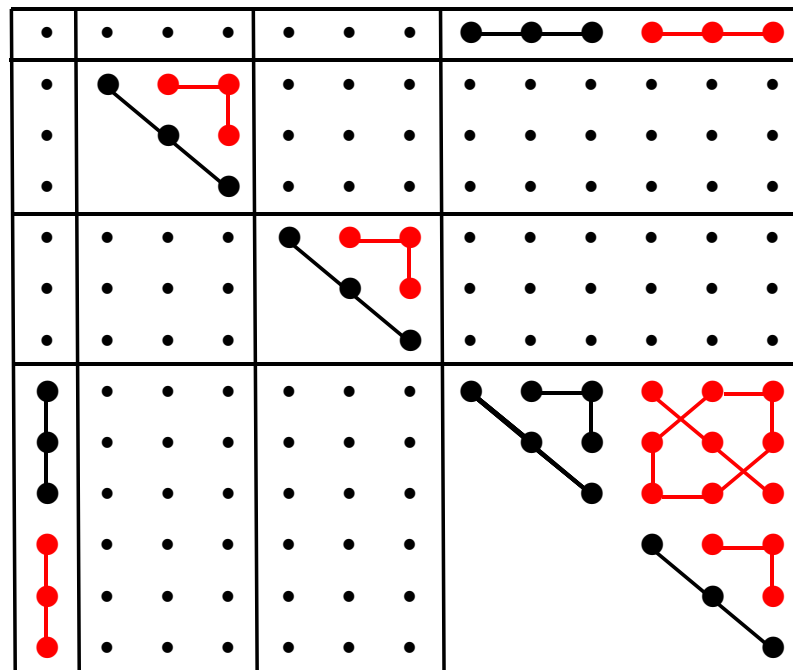
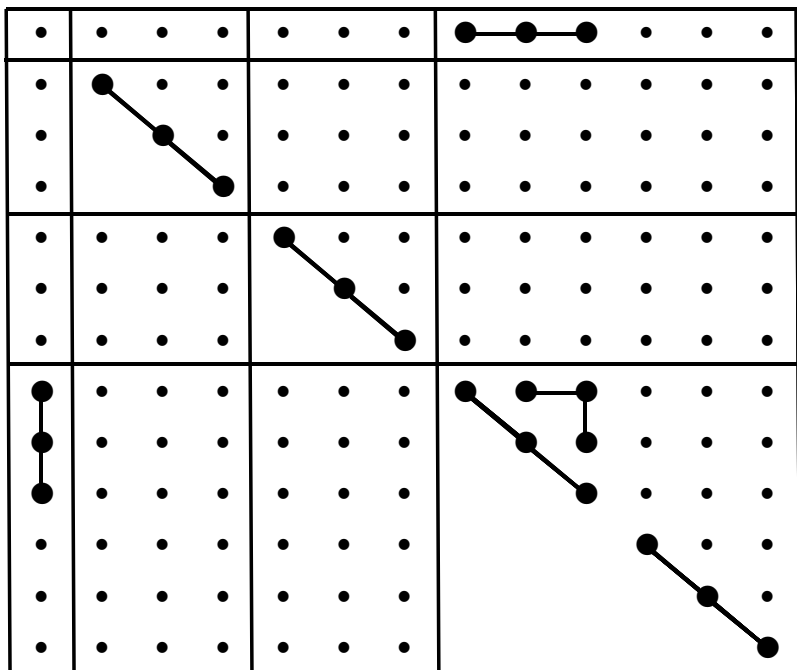


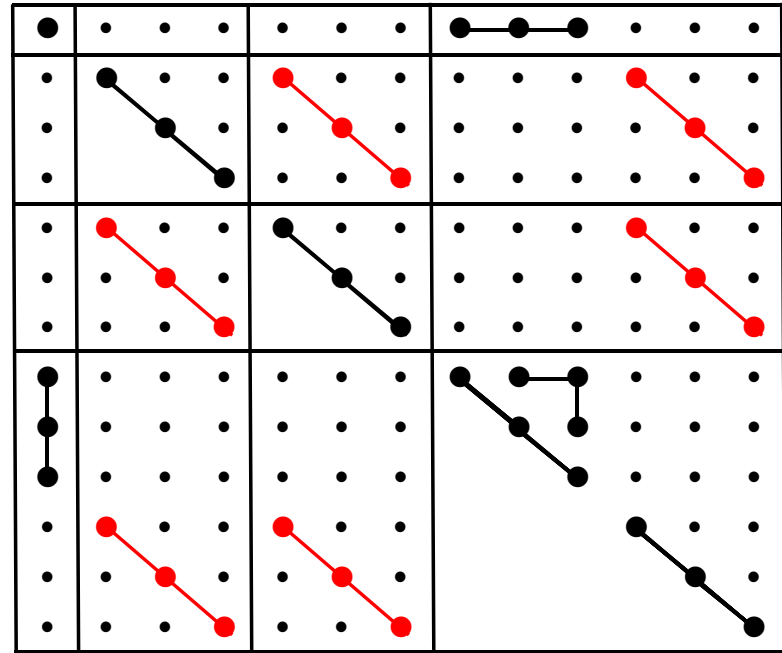
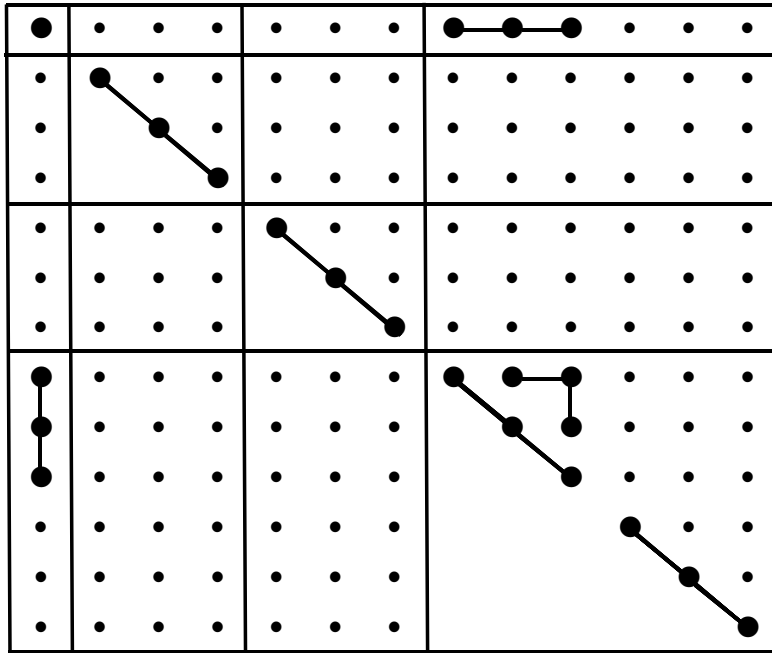


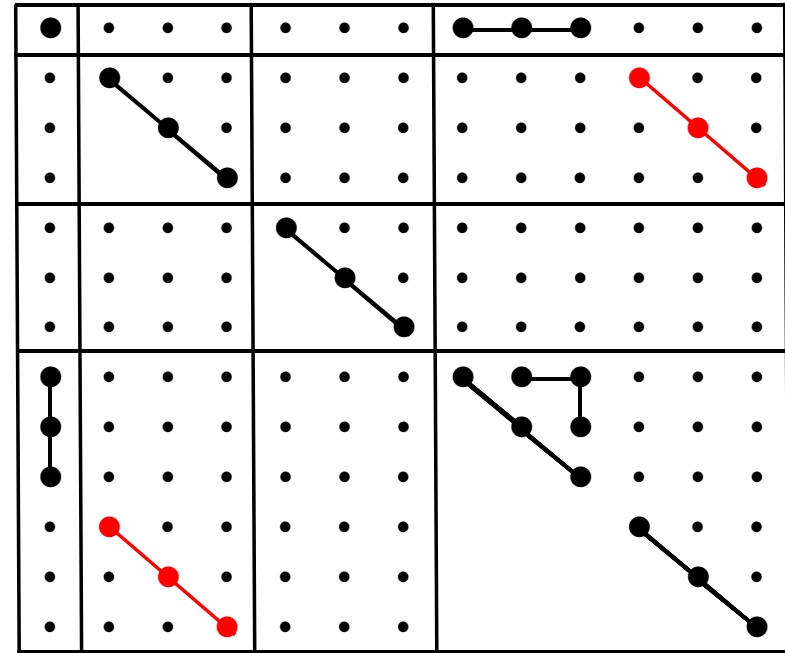
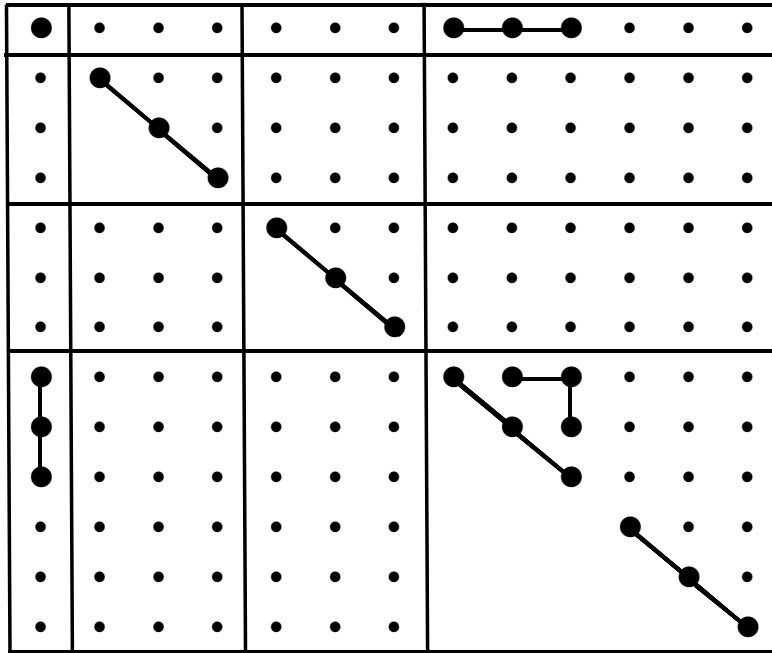


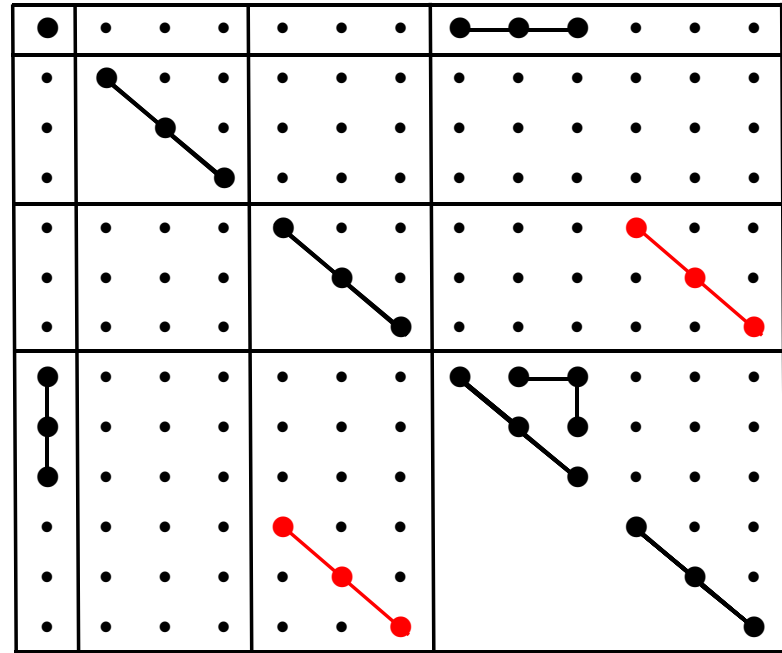
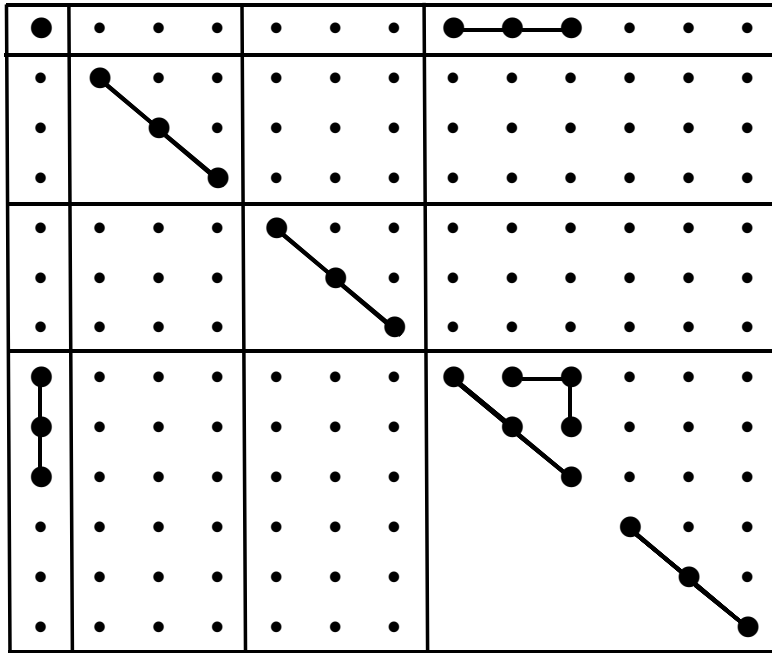


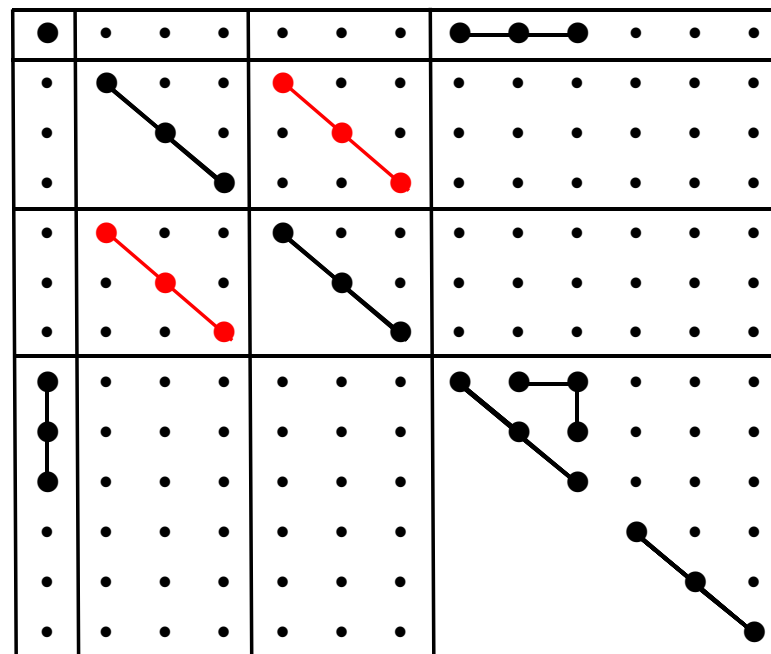
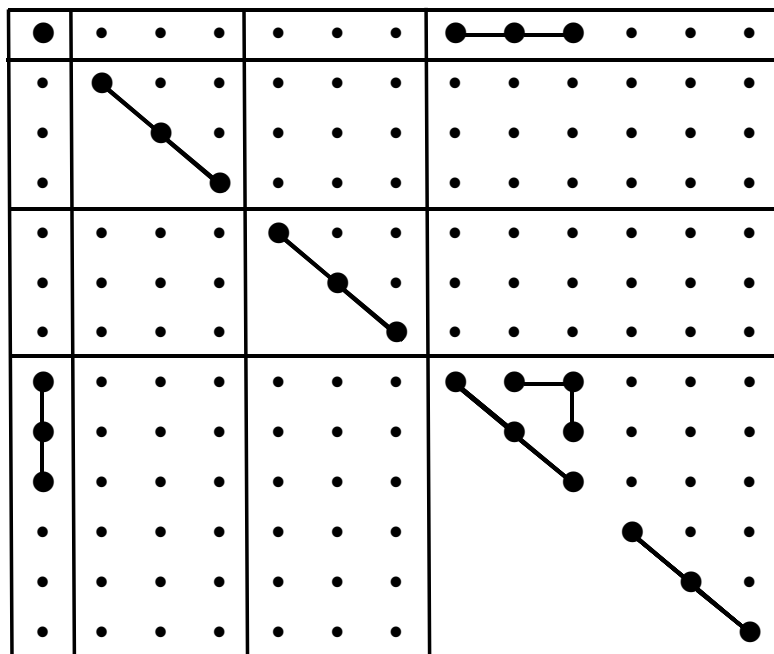


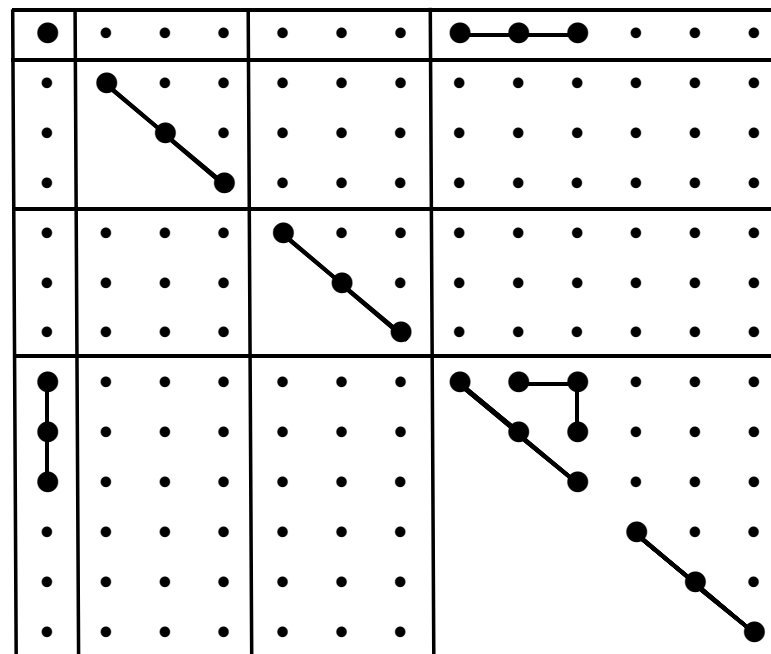
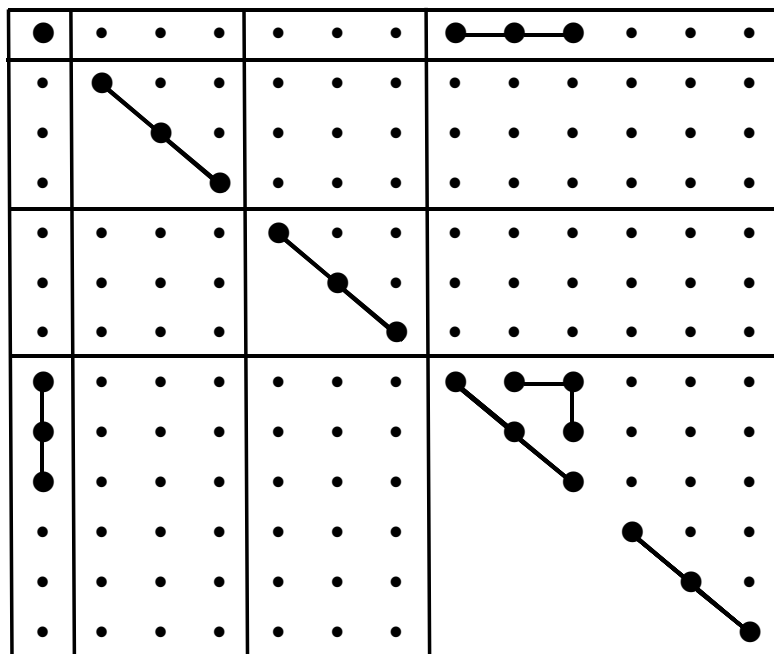


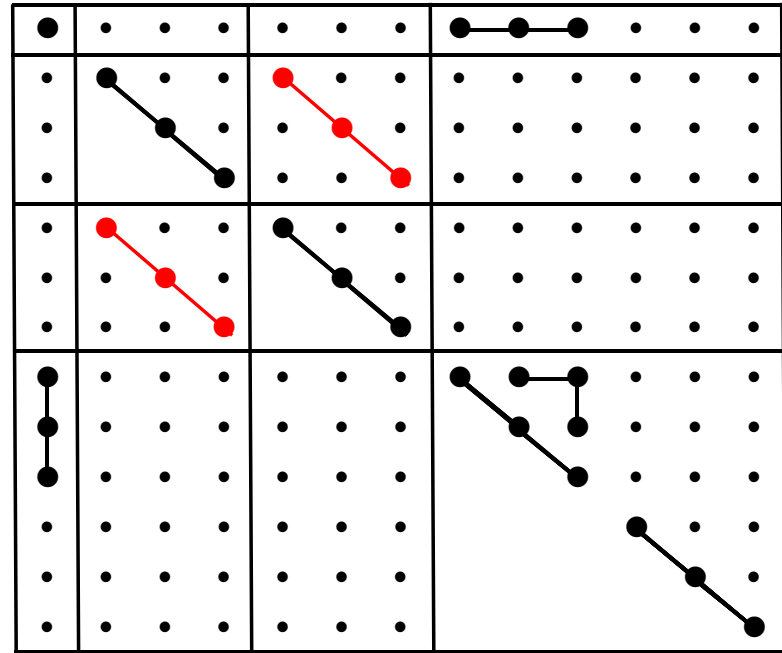
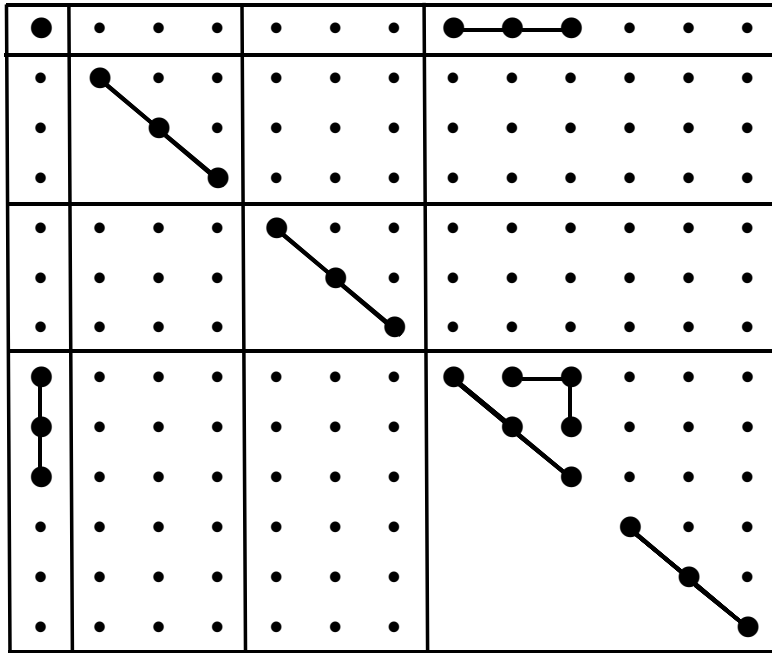


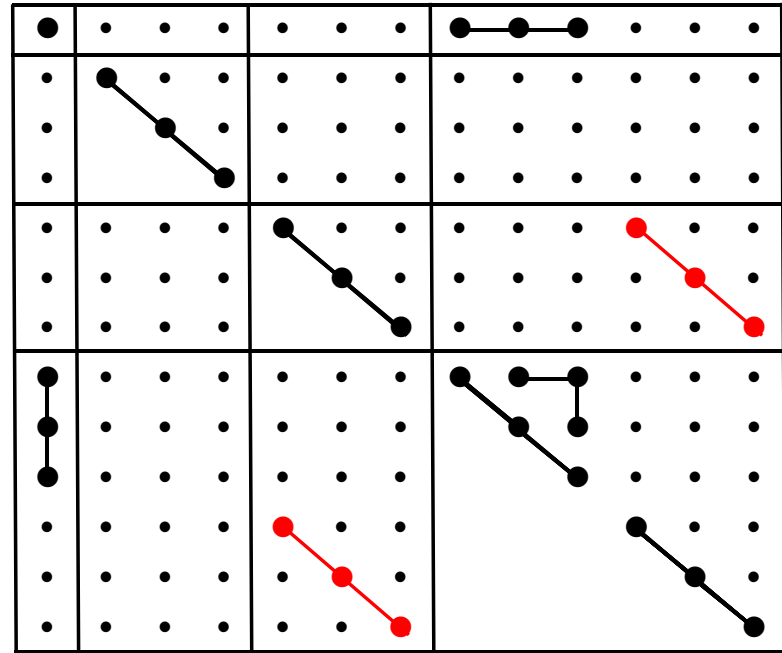
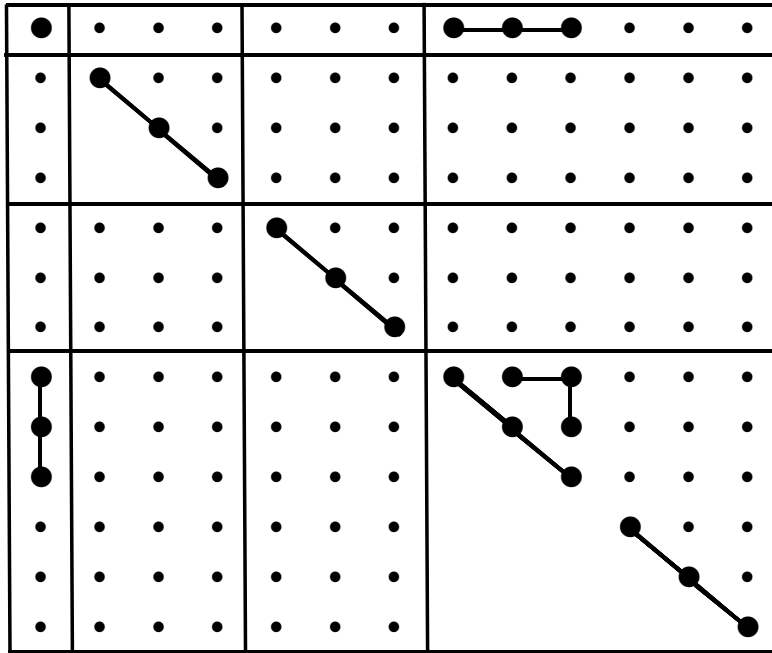


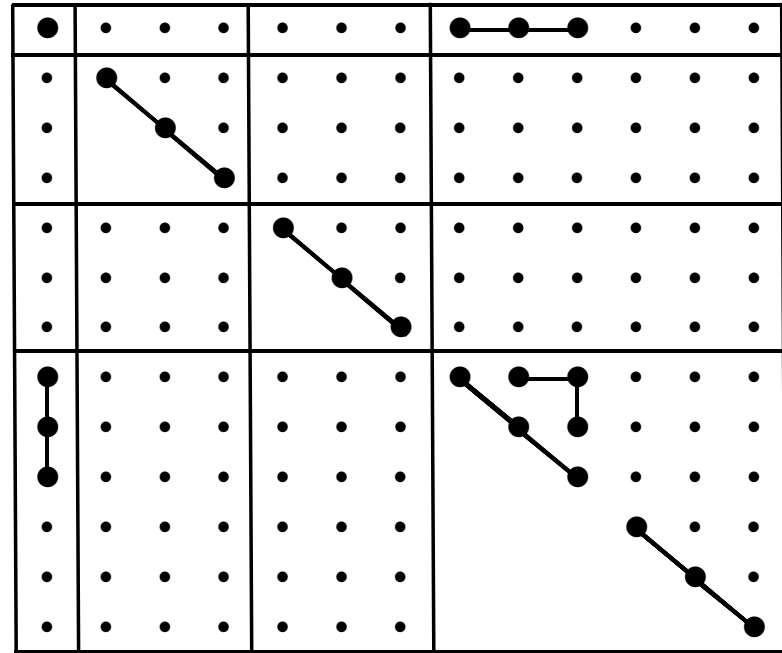
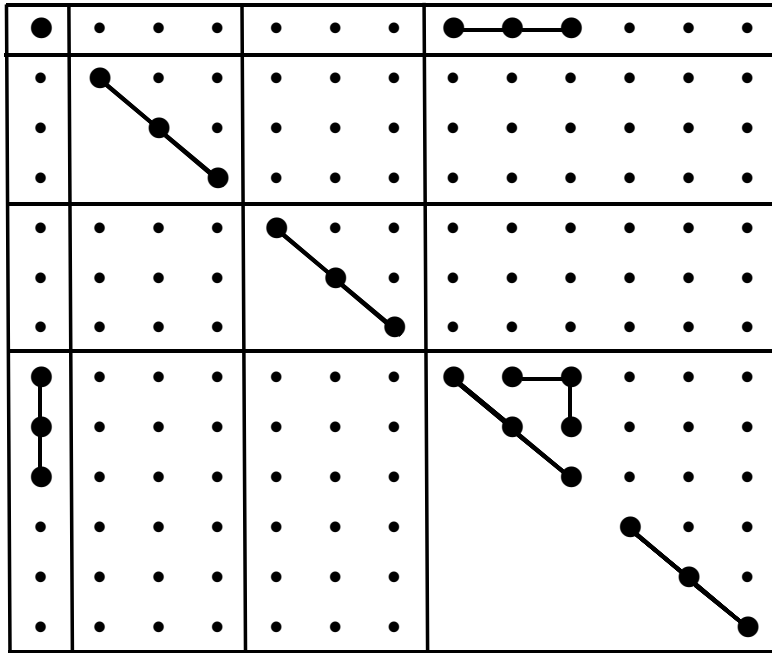


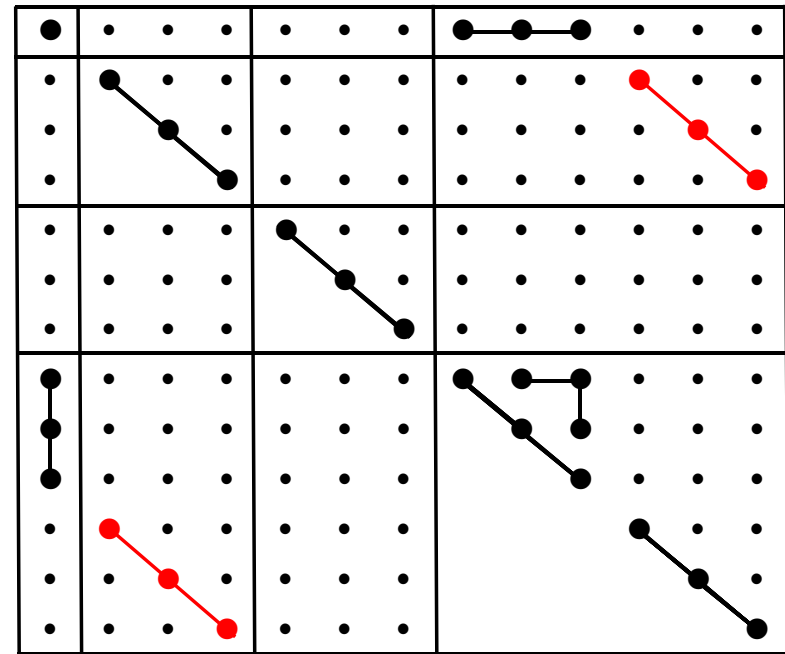
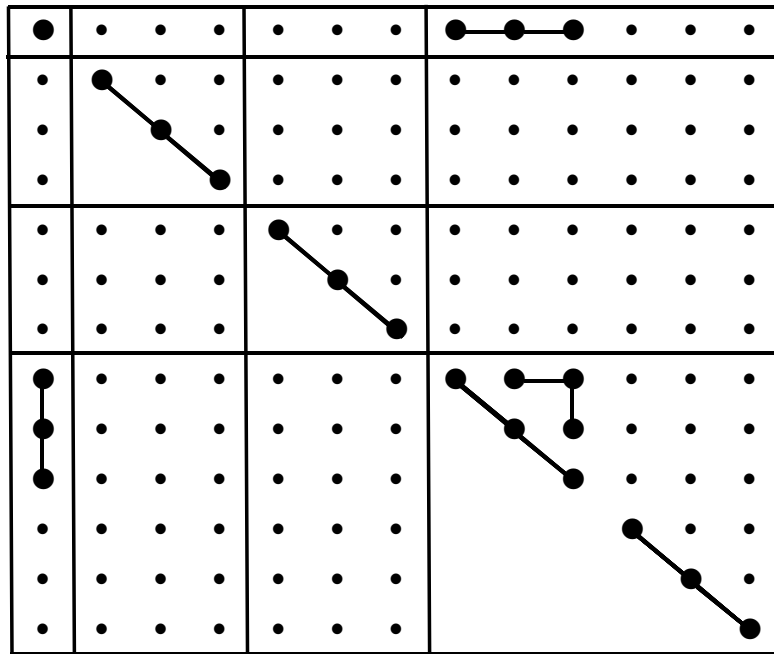


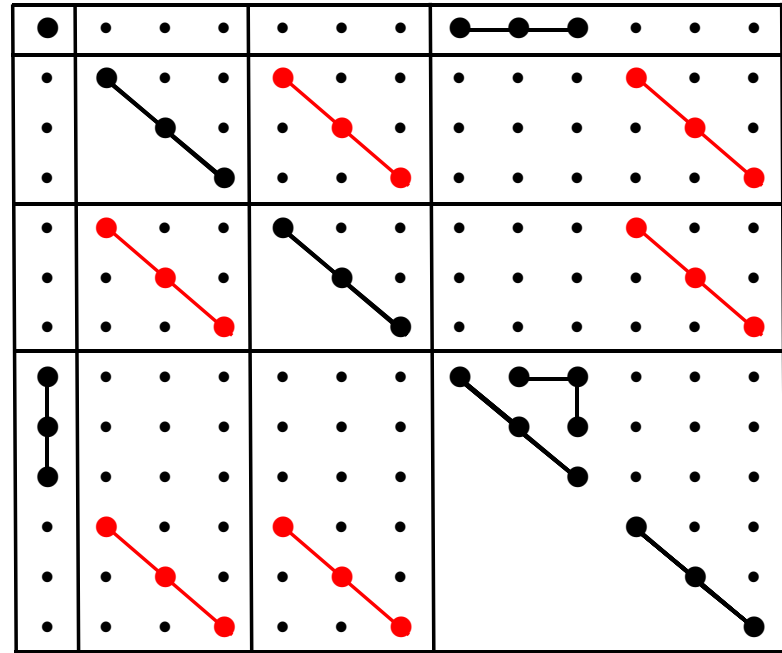
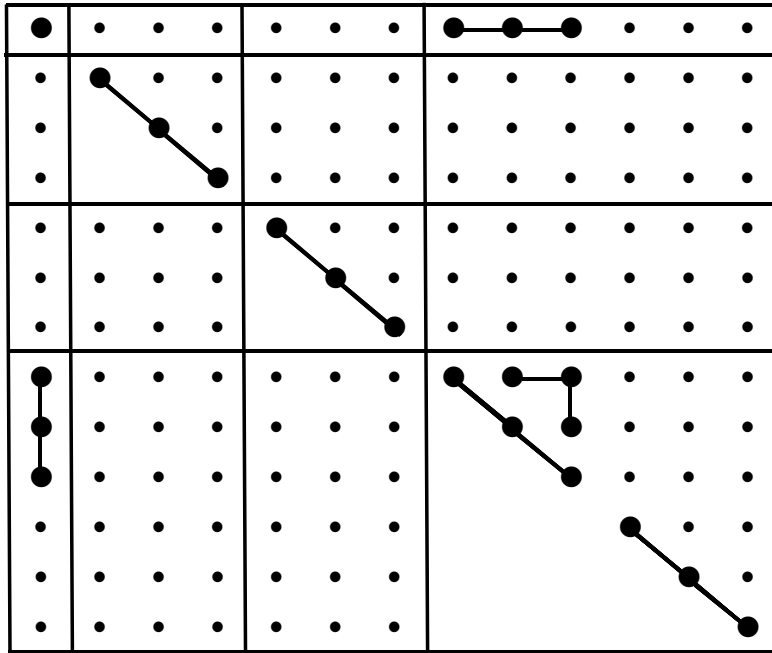


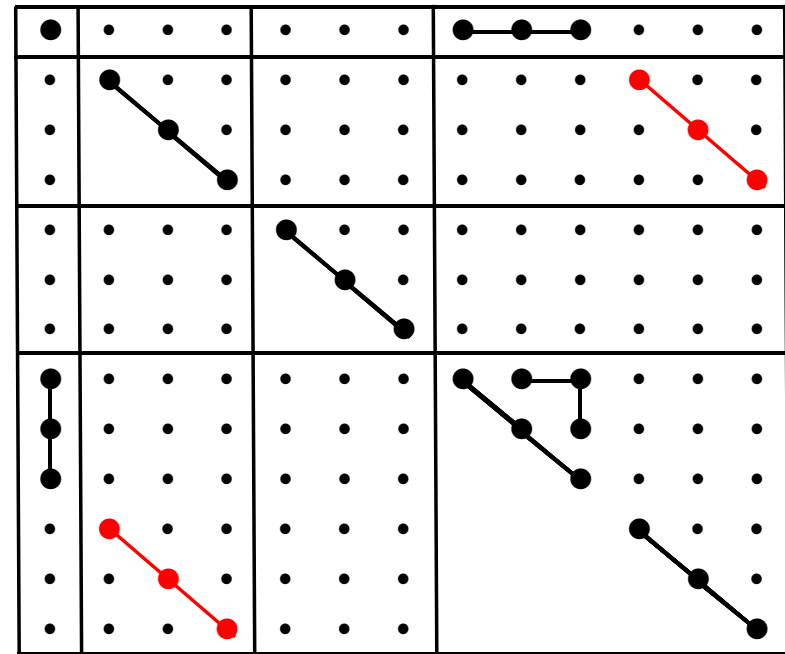
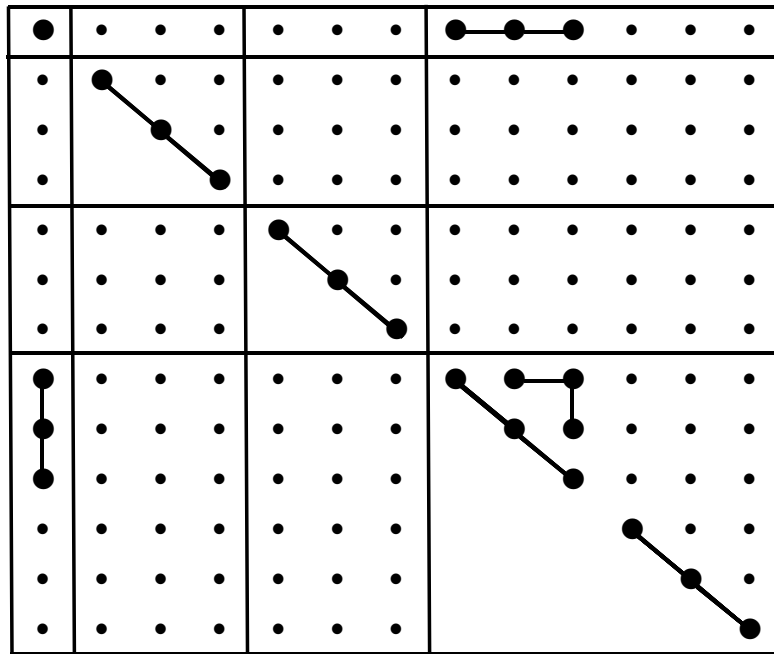


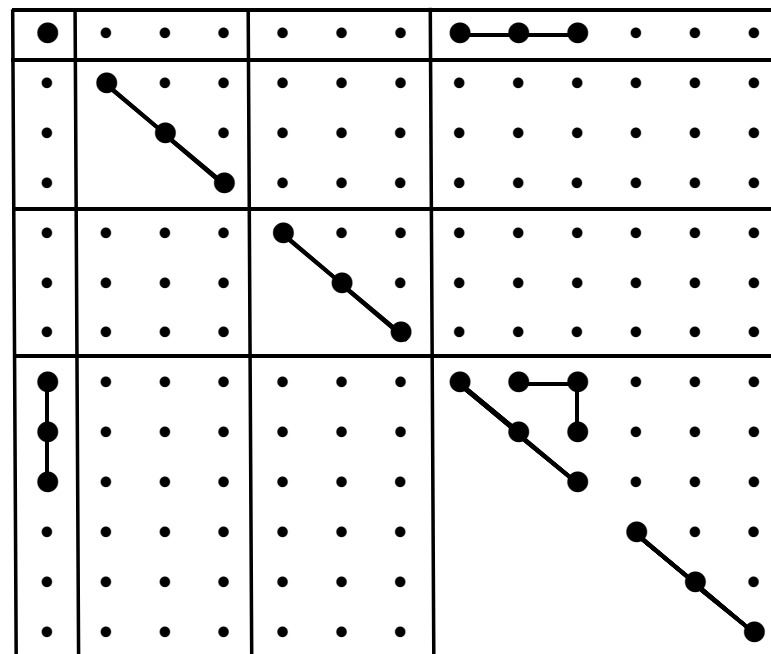
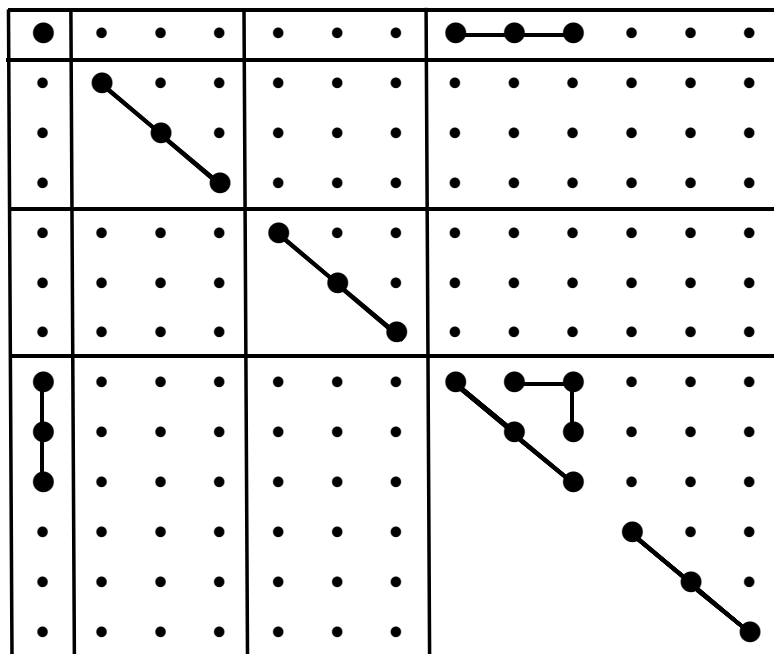


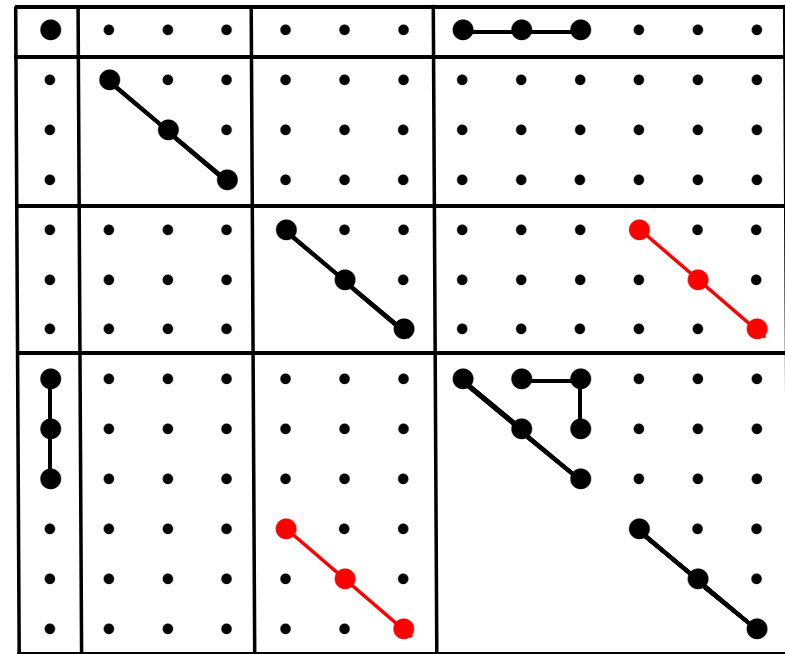
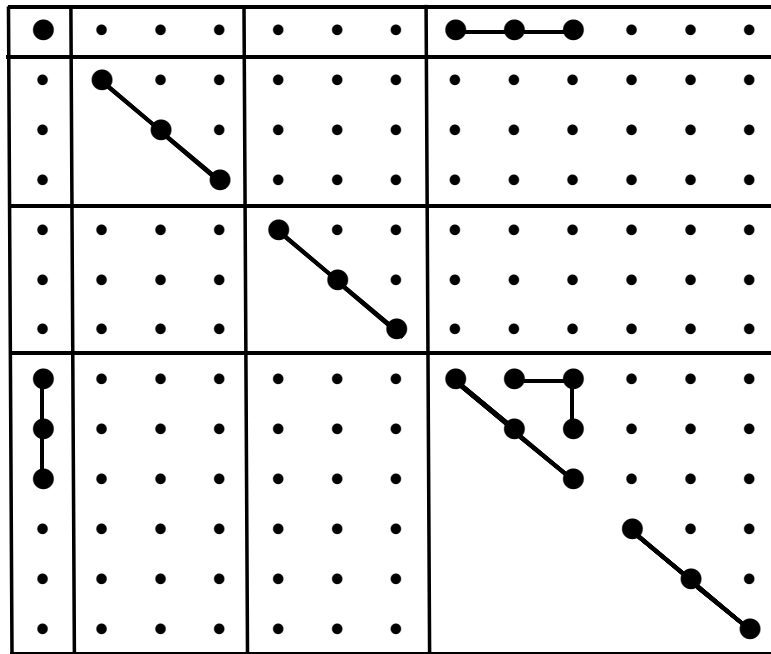


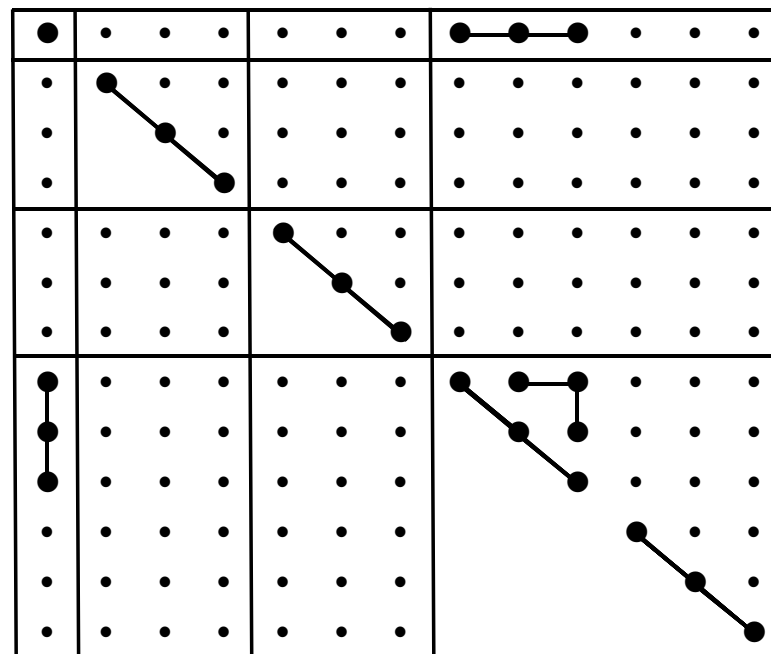
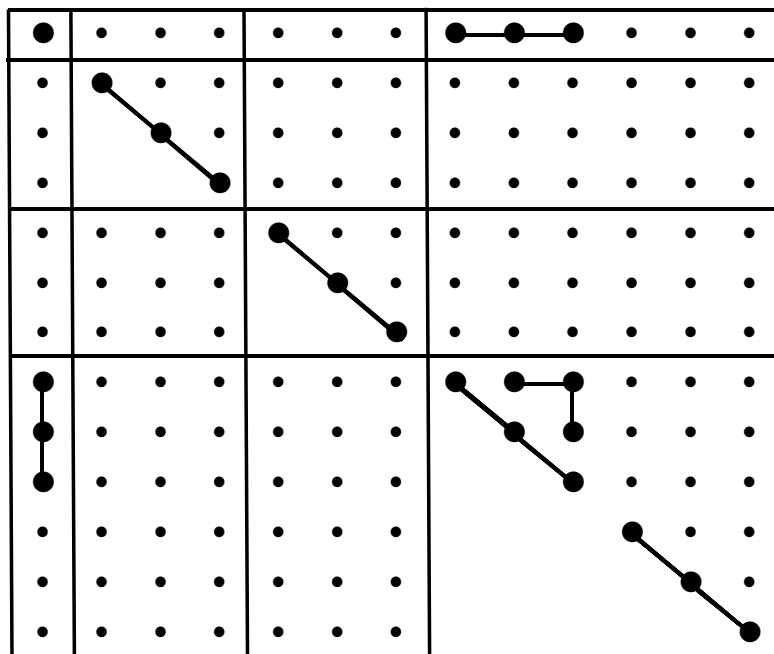


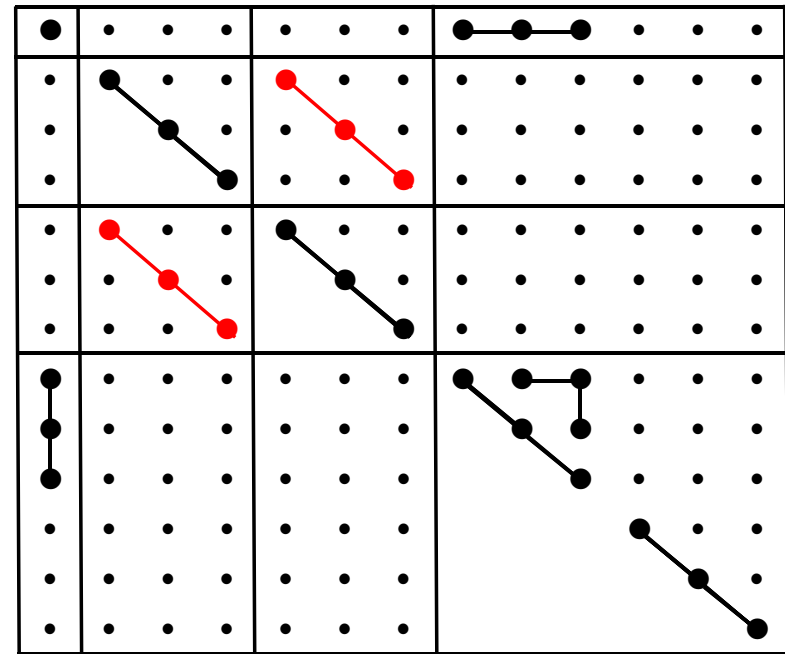
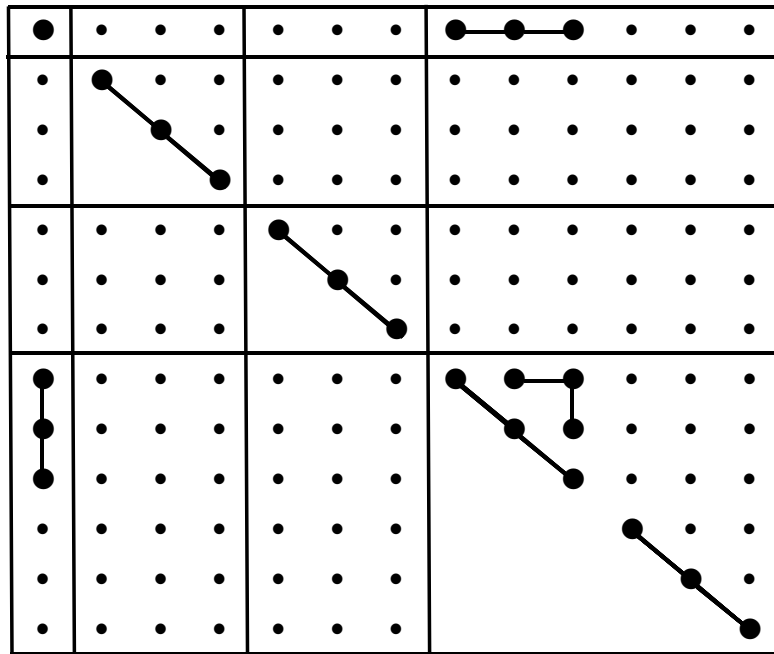












Species **G(H)Fsubgroup** (616)

1	1-F1	1-F1
2	2'F1	2(z)'F1
3	m'F1	m(z)'F1
4	2'/mF1	2(z)'/m(z)F1
5	2'/mF2'	2(z)'/m(z)F2(z)'
6	2'/mF1-'	2(z)'/m(z)F1-'
7	2'/mFm	2(z)'/m(z)Fm(z)
8	2/m'F1	2(z)/m(z)'F1
9	2/m'F2	2(z)/m(z)'F2(z)
10	2/m'F1-'	2(z)/m(z)'F1-'
11	2/m'Fm'	2(z)/m(z)'Fm(z)'
12	2'/m'F1	2(z)'/m(z)'F1
13	2'/m'F2'	2(z)'/m(z)'F2(z)'
14	2'/m'F1-'	2(z)'/m(z)'F1-'
15	2'/m'Fm'	2(z)'/m(z)'Fm(z)'
16	2'2'2F1	2(x)'2(y)'2(z)F1
17	2'2'2F2	2(x)'2(y)'2(z)F2(z)
18	2'2'2F2'	2(x)'2(y)'2(z)F2(x)'
19	m'm2'F1	m(x)'m(y)2(z)'F1
20	m'm2'F2'	m(x)'m(y)2(z)'F2(z)'
21	m'm2'Fm'	m(x)'m(y)2(z)'Fm(x)'
22	m'm2'Fm	m(x)'m(y)2(z)'Fm(y)
23	m'm'2F1	m(x)'m(y)'2(z)F1

24	$m'm'2F2$	$m(x)'m(y)'2(z)F2(z)$
25	$m'm'2Fm'$	$m(x)'m(y)'2(z)Fm(x)'$
26	$m'mmF1$	$m(x)'m(y)m(z)F1$
27	$m'mmF1-'$	$m(x)'m(y)m(z)F1-'$
28	$m'mmF2$	$m(x)'m(y)m(z)F2(x)$
29	$m'mmF2'$	$m(x)'m(y)m(z)F2(z)'$
30	$m'mmFm'$	$m(x)'m(y)m(z)Fm(x)'$
31	$m'mmFm$	$m(x)'m(y)m(z)Fm(z)$
32	$m'mmF2/m'$	$m(x)'m(y)m(z)F2(x)/m(x)'$
33	$m'mmF2'/m$	$m(x)'m(y)m(z)F2(z)'/m(z)$
34	$m'mmF22'2'$	$m(x)'m(y)m(z)F2(x)2(y)'2(z)'$
35	$m'mmFmm2$	$m(x)'m(y)m(z)Fm(y)m(z)2(x)$
36	$m'mmFm'm2'$	$m(x)'m(y)m(z)Fm(x)'m(y)2(z)'$
37	$m'm'mF1$	$m(x)'m(y)'m(z)F1$
38	$m'm'mF1-$	$m(x)'m(y)'m(z)F1-$
39	$m'm'mF2'$	$m(x)'m(y)'m(z)F2(x)'$
40	$m'm'mF2$	$m(x)'m(y)'m(z)F2(z)$
41	$m'm'mFm'$	$m(x)'m(y)'m(z)Fm(x)'$
42	$m'm'mFm$	$m(x)'m(y)'m(z)Fm(z)$
43	$m'm'mF2'/m'$	$m(x)'m(y)'m(z)F2(x)'/m(x)'$
44	$m'm'mF2/m$	$m(x)'m(y)'m(z)F2(z)/m(z)$
45	$m'm'mF2'2'2$	$m(x)'m(y)'m(z)F2(x)'2(y)'2(z)$
46	$m'm'mFm'm2'$	$m(x)'m(y)'m(z)Fm(y)'m(z)2(x)'$
47	$m'm'mFm'm'2$	$m(x)'m(y)'m(z)Fm(x)'m(y)'2(z)$
48	$m'm'm'F1$	$m(x)'m(y)'m(z)'F1$
49	$m'm'm'F1-'$	$m(x)'m(y)'m(z)'F1-'$
50	$m'm'm'F2$	$m(x)'m(y)'m(z)'F2(z)$
51	$m'm'm'Fm'$	$m(x)'m(y)'m(z)'Fm(z)'$
52	$m'm'm'F2/m'$	$m(x)'m(y)'m(z)'F2(z)/m(z)'$
53	$m'm'm'F222$	$m(x)'m(y)'m(z)'F2(x)2(y)2(z)$

54	$m'm'm'Fm'm'2$	$m(x)'m(y)'m(z)'Fm(x)'m(y)'2(z)$
55	$4'F1$	$4(z)'F1$
56	$4'F2$	$4(z)'F2(z)$
57	$4-'F1$	$4-(z)'F1$
58	$4-'F2$	$4-(z)'F2(z)$
59	$4'/mF1$	$4(z)'/m(z)F1$
60	$4'/mF1-$	$4(z)'/m(z)F1-$
61	$4'/mF2$	$4(z)'/m(z)F2(z)$
62	$4'/mFm$	$4(z)'/m(z)Fm(z)$
63	$4'/mF2/m$	$4(z)'/m(z)F2(z)/m(z)$
64	$4'/mF4'$	$4(z)'/m(z)F4(z)'$
65	$4'/mF4-'$	$4(z)'/m(z)F4-(z)'$
66	$4/m'F1$	$4(z)/m(z)'F1$
67	$4/m'F1-'$	$4(z)/m(z)'F1-'$
68	$4/m'F2$	$4(z)/m(z)'F2(z)$
69	$4/m'Fm'$	$4(z)/m(z)'Fm(z)'$
70	$4/m'F2/m'$	$4(z)/m(z)'F2(z)/m(z)'$
71	$4/m'F4$	$4(z)/m(z)'F4(z)$
72	$4/m'F4-'$	$4(z)/m(z)'F4-(z)'$
73	$4'/m'F1$	$4(z)'/m(z)'F1$
74	$4'/m'F1-'$	$4(z)'/m(z)'F1-'$
75	$4'/m'F2$	$4(z)'/m(z)'F2(z)$
76	$4'/m'Fm'$	$4(z)'/m(z)'Fm(z)'$
77	$4'/m'F2/m'$	$4(z)'/m(z)'F2(z)/m(z)'$
78	$4'/m'F4'$	$4(z)'/m(z)'F4(z)'$
79	$4'/m'F4-'$	$4(z)'/m(z)'F4-(z)'$
80	$4'22'F1$	$4(z)'2(x)2(xy)'F1$

81	$4'22'F2(s)$	$4(z)'2(x)2(xy)'F2(x)$
82	$4'22'F2(p)$	$4(z)'2(x)2(xy)'F2(z)$
83	$4'22'F2'(s)$	$4(z)'2(x)2(xy)'F2(xy)'$
84	$4'22'F222(p)$	$4(z)'2(x)2(xy)'F2(x)2(y)2(z)$
85	$4'22'F2'2'2(p)$	$4(z)'2(x)2(xy)'F2(xy)'2(x-y)'2(z)$
86	$4'22'F4'$	$4(z)'2(x)2(xy)'F4(z)'$
87	$42'2'F1$	$4(z)2(x)'2(xy)'F1$
88	$42'2'F2'(s)$	$4(z)2(x)'2(xy)'F2(x)'$
89	$42'2'F2(p)$	$4(z)2(x)'2(xy)'F2(z)$
90	$42'2'F2'2'2(p)$	$4(z)2(x)'2(xy)'F2(x)'2(y)'2(z)$
91	$42'2'F4$	$4(z)2(x)'2(xy)'F4(z)$
92	$4'm'mF1$	$4(z)'m(x)'m(xy)F1$
93	$4'm'mF2$	$4(z)'m(x)'m(xy)F2(z)$
94	$4'm'mFm'$	$4(z)'m(x)'m(xy)Fm(x)'$
95	$4'm'mFm$	$4(z)'m(x)'m(xy)Fm(xy)$
96	$4'm'mFm'm'2$	$4(z)'m(x)'m(xy)Fm(x)'m(y)'2(z)$
97	$4'm'mFmm2$	$4(z)'m(x)'m(xy)Fm(xy)m(x-y)'2(z)$
98	$4'm'mF4'$	$4(z)'m(x)'m(xy)F4(z)'$
99	$4m'm'F1$	$4(z)m(x)'m(xy)'F1$
100	$4m'm'F2$	$4(z)m(x)'m(xy)'F2(z)$
101	$4m'm'Fm'$	$4(z)m(x)'m(xy)'Fm(x)'$
102	$4m'm'Fm'm'2$	$4(z)m(x)'m(xy)'Fm(x)'m(y)'2(z)$
103	$4m'm'F4$	$4(z)m(x)'m(xy)'F4(z)$
104	$4-'2'mF1$	$4-(z)'2(x)'m(xy)F1$
105	$4-'2'mF2'(s)$	$4-(z)'2(x)'m(xy)F2(x)'$
106	$4-'2'mF2(p)$	$4-(z)'2(x)'m(xy)F2(z)$
107	$4-'2'mFm$	$4-(z)'2(x)'m(xy)Fm(xy)$
108	$4-'2'mF2'2'2(p)$	$4-(z)'2(x)'m(xy)F2(x)'2(y)'2(z)$
109	$4-'2'mFmm2(p)$	$4-(z)'2(x)'m(xy)Fm(xy)m(x-y)'2(z)$

110	$4\text{-}'2\text{m}'F4\text{-}'$	$4\text{-}(z)'2(x)'m(xy)F4\text{-}(z)'$
111	$4\text{-}'2\text{m}'F1$	$4\text{-}(z)'2(x)m(xy)'F1$
112	$4\text{-}'2\text{m}'F2(s)$	$4\text{-}(z)'2(x)m(xy)'F2(x)$
113	$4\text{-}'2\text{m}'F2(p)$	$4\text{-}(z)'2(x)m(xy)'F2(z)$
114	$4\text{-}'2\text{m}'Fm'$	$4\text{-}(z)'2(x)m(xy)'Fm(xy)'$
115	$4\text{-}'2\text{m}'F222(p)$	$4\text{-}(z)'2(x)m(xy)'F2(x)2(y)2(z)$
116	$4\text{-}'2\text{m}'Fm'm'2(p)$	$4\text{-}(z)'2(x)m(xy)'Fm(xy)'m(x-y)'2(z)$
117	$4\text{-}'2\text{m}'F4\text{-}'$	$4\text{-}(z)'2(x)m(xy)'F4\text{-}(z)'$
118	$4\text{-}2\text{'m}'F1$	$4\text{-}(z)2(x)'m(xy)'F1$
119	$4\text{-}2\text{'m}'F2'(s)$	$4\text{-}(z)2(x)'m(xy)'F2(x)'$
120	$4\text{-}2\text{'m}'F2(p)$	$4\text{-}(z)2(x)'m(xy)'F2(z)$
121	$4\text{-}2\text{'m}'Fm'$	$4\text{-}(z)2(x)'m(xy)'Fm(xy)'$
122	$4\text{-}2\text{'m}'F2'2'2(p)$	$4\text{-}(z)2(x)'m(xy)'F2(x)'2(y)'2(z)$
123	$4\text{-}2\text{'m}'F m'm'2(p)$	$4\text{-}(z)2(x)'m(xy)'Fm(xy)'m(x-y)'2(z)$
124	$4\text{-}2\text{'m}'F4\text{-}$	$4\text{-}(z)2(x)'m(xy)'F4\text{-}(z)$
125	$4/m'mmF1$	$4(z)/m(z)'m(x)m(xy)F1$
126	$4/m'mmF1\text{-}'$	$4(z)/m(z)'m(x)m(xy)F1\text{-}'$
127	$4/m'mmF2'(s)$	$4(z)/m(z)'m(x)m(xy)F2(x)'$
128	$4/m'mmF2(p)$	$4(z)/m(z)'m(x)m(xy)F2(z)$
129	$4/m'mmFm(s)$	$4(z)/m(z)'m(x)m(xy)Fm(x)$
130	$4/m'mmFm'(p)$	$4(z)/m(z)'m(x)m(xy)Fm(z)'$
131	$4/m'mmF2'/m(s)$	$4(z)/m(z)'m(x)m(xy)F2(x)'/m(x)$
132	$4/m'mmF2/m'(p)$	$4(z)/m(z)'m(x)m(xy)F2(z)/m(z)'$
133	$4/m'mmF2'2'2(p)$	$4(z)/m(z)'m(x)m(xy)F2(x)'2(y)'2(z)$
134	$4/m'mmFmm'2'(sp)$	$4(z)/m(z)'m(x)m(xy)Fm(y)m(z)'2(x)'$
135	$4/m'mmFmm2(p)$	$4(z)/m(z)'m(x)m(xy)Fm(x)m(y)2(z)$
136	$4/m'mmFmmm'(p)$	$4(z)/m(z)'m(x)m(xy)Fm(x)m(y)m(z)'$
137	$4/m'mmF4$	$4(z)/m(z)'m(x)m(xy)F4(z)$
138	$4/m'mmF4\text{-}'$	$4(z)/m(z)'m(x)m(xy)F4\text{-}(z)'$
139	$4/m'mmF4/m'$	$4(z)/m(z)'m(x)m(xy)F4(z)/m(z)'$

140	$4/m'mmF42'2'$	$4(z)/m(z)'m(x)m(xy)F4(z)2(x)'2(xy)'$
141	$4/m'mmF4mm$	$4(z)/m(z)'m(x)m(xy)F4(z)m(x)m(xy)$
142	$4/m'mmF4-2'm$	$4(z)/m(z)'m(x)m(xy)F4-(z)'2(x)'m(xy)$
143	$4'/mm'mF1$	$4(z)'/m(z)m(x)'m(xy)F1$
144	$4'/mm'mF1-$	$4(z)'/m(z)m(x)'m(xy)F1-$
145	$4'/mm'mF2'(s)$	$4(z)'/m(z)m(x)'m(xy)F2(x)'$
146	$4'/mm'mF2(p)$	$4(z)'/m(z)m(x)'m(xy)F2(z)$
147	$4'/mm'mF2(s)$	$4(z)'/m(z)m(x)'m(xy)F2(xy)$
148	$4'/mm'mFm'(s)$	$4(z)'/m(z)m(x)'m(xy)Fm(x)'$
149	$4'/mm'mFm(p)$	$4(z)'/m(z)m(x)'m(xy)Fm(z)$
150	$4'/mm'mFm(s)$	$4(z)'/m(z)m(x)'m(xy)Fm(xy)$
151	$4'/mm'mF2'/m'(s)$	$4(z)'/m(z)m(x)'m(xy)F2(x)'/m(x)'$
152	$4'/mm'mF2/m(p)$	$4(z)'/m(z)m(x)'m(xy)F2(z)/m(z)$
153	$4'/mm'mF2/m(s)$	$4(z)'/m(z)m(x)'m(xy)F2(xy)/m(xy)$
154	$4'/mm'mF2'2'2(p)$	$4(z)'/m(z)m(x)'m(xy)F2(x)'2(y)'2(z)$
155	$4'/mm'mF222(p)$	$4(z)'/m(z)m(x)'m(xy)F2(xy)2(x-y)2(z)$
156	$4'/mm'mFmm'2'(ps)$	$4(z)'/m(z)m(x)'m(xy)Fm(z)m(x)'2(y)'$
157	$4'/mm'mFm'm'2(p)$	$4(z)'/m(z)m(x)'m(xy)Fm(x)'m(y)'2(z)$
158	$4'/mm'mFmm2(p)$	$4(z)'/m(z)m(x)'m(xy)Fm(xy)m(x-y)2(z)$
159	$4'/mm'mFmm2(sp)$	$4(z)'/m(z)m(x)'m(xy)Fm(xy)m(z)2(x-y)$
160	$4'/mm'mFm'm'm(p)$	$4(z)'/m(z)m(x)'m(xy)Fm(x)'m(y)'m(z)$
161	$4'/mm'mFmmm(p)$	$4(z)'/m(z)m(x)'m(xy)Fm(xy)m(x-y)m(z)$
162	$4'/mm'mF4'$	$4(z)'/m(z)m(x)'m(xy)F4(z)'$
163	$4'/mm'mF4-'$	$4(z)'/m(z)m(x)'m(xy)F4-(z)'$
164	$4'/mm'mF4'/m$	$4(z)'/m(z)m(x)'m(xy)F4(z)'/m(z)$
165	$4'/mm'mF4'2'2$	$4(z)'/m(z)m(x)'m(xy)F4(z)'2(x)'2(xy)$
166	$4'/mm'mF4'm'm$	$4(z)'/m(z)m(x)'m(xy)F4(z)'m(x)'m(xy)$
167	$4'/mm'mF4-2'm$	$4(z)'/m(z)m(x)'m(xy)F4-(z)'2(x)'m(xy)$
168	$4'/mm'mF4-2m'$	$4(z)'/m(z)m(x)'m(xy)F4-(z)'2(xy)m(x)'$

169	$4'/m'm'mF1$	$4(z)/m(z)'m(x)'m(xy)F1$
170	$4'/m'm'mF1-$	$4(z)/m(z)'m(x)'m(xy)F1-$
171	$4'/m'm'mF2(s)$	$4(z)/m(z)'m(x)'m(xy)F2(x)$
172	$4'/m'm'mF2(p)$	$4(z)/m(z)'m(x)'m(xy)F2(z)$
173	$4'/m'm'mF2'(s)$	$4(z)/m(z)'m(x)'m(xy)F2(xy)'$
174	$4'/m'm'mFm'(s)$	$4(z)/m(z)'m(x)'m(xy)Fm(x)'$
175	$4'/m'm'mFm'(p)$	$4(z)/m(z)'m(x)'m(xy)Fm(z)'$
176	$4'/m'm'mFm(s)$	$4(z)/m(z)'m(x)'m(xy)Fm(xy)$
177	$4'/m'm'mF2/m'(s)$	$4(z)/m(z)'m(x)'m(xy)F2(x)/m(x)'$
178	$4'/m'm'mF2/m'(p)$	$4(z)/m(z)'m(x)'m(xy)F2(z)/m(z)'$
179	$4'/m'm'mF2'/m(s)$	$4(z)/m(z)'m(x)'m(xy)F2(xy)'/m(xy)$
180	$4'/m'm'mF222(p)$	$4(z)/m(z)'m(x)'m(xy)F2(x)2(y)2(z)$
181	$4'/m'm'mF2'2'2(p)$	$4(z)/m(z)'m(x)'m(xy)F2(xy)'2(x-y)'2(z)$
182	$4'/m'm'mFm'm'2(ps)$	$4(z)/m(z)'m(x)'m(xy)Fm(z)'m(x)'2(y)$
183	$4'/m'm'mFm'm'2(p)$	$4(z)/m(z)'m(x)'m(xy)Fm(x)'m(y)'2(z)$
184	$4'/m'm'mFmm2(ssp)$	$4(z)/m(z)'m(x)'m(xy)Fm(xy)m(x-y)2(z)$
185	$4'/m'm'mFmm'2'(sp)$	$4(z)/m(z)'m(x)'m(xy)Fm(xy)m(z)'2(x-y)'$
186	$4'/m'm'mFm'm'm'(p)$	$4(z)/m(z)'m(x)'m(xy)Fm(x)'m(y)'m(z)'$
187	$4'/m'm'mFmmm'(p)$	$4(z)/m(z)'m(x)'m(xy)Fm(xy)m(x-y)m(z)'$
188	$4'/m'm'mF4'$	$4(z)/m(z)'m(x)'m(xy)F4(z)'$
189	$4'/m'm'mF4-$	$4(z)/m(z)'m(x)'m(xy)F4-(z)$
190	$4'/m'm'mF4'/m'$	$4(z)/m(z)'m(x)'m(xy)F4(z)'/m(z)'$
191	$4'/m'm'mF4'22'$	$4(z)/m(z)'m(x)'m(xy)F4(z)'2(x)2(xy)'$
192	$4'/m'm'mF4'm'm$	$4(z)/m(z)'m(x)'m(xy)F4(z)'m(x)'m(xy)$
193	$4'/m'm'mF4-2m$	$4(z)/m(z)'m(x)'m(xy)F4-(z)2(x)m(xy)$
194	$4'/m'm'mF4-2'm'$	$4(z)/m(z)'m(x)'m(xy)F4-(z)2(xy)'m(x)'$
195	$4/mm'm'mF1$	$4(z)/m(z)m(x)'m(xy)'F1$
196	$4/mm'm'mF1-$	$4(z)/m(z)m(x)'m(xy)'F1-$
197	$4/mm'm'mF2'(s)$	$4(z)/m(z)m(x)'m(xy)'F2(x)'$
198	$4/mm'm'mF2(p)$	$4(z)/m(z)m(x)'m(xy)'F2(z)$
199	$4/mm'm'mFm'(s)$	$4(z)/m(z)m(x)'m(xy)'Fm(x)'$

200	$4/mm'm'Fm(p)$	$4(z)/m(z)m(x)'m(xy)'Fm(z)$
201	$4/mm'm'F2'/m'(s)$	$4(z)/m(z)m(x)'m(xy)'F2(x)'/m(x)'$
202	$4/mm'm'F2/m(p)$	$4(z)/m(z)m(x)'m(xy)'F2(z)/m(z)$
203	$4/mm'm'F2'2'2(p)$	$4(z)/m(z)m(x)'m(xy)'F2(x)'2(y)'2(z)$
204	$4/mm'm'Fmm'2'(ps)$	$4(z)/m(z)m(x)'m(xy)'Fm(z)m(x)'2(y)'$
205	$4/mm'm'Fm'm'2(p)$	$4(z)/m(z)m(x)'m(xy)'Fm(x)'m(y)'2(z)$
206	$4/mm'm'Fm'm'm(p)$	$4(z)/m(z)m(x)'m(xy)'Fm(x)'m(y)'m(z)$
207	$4/mm'm'F4$	$4(z)/m(z)m(x)'m(xy)'F4(z)$
208	$4/mm'm'F4-$	$4(z)/m(z)m(x)'m(xy)'F4-(z)$
209	$4/mm'm'F4/m$	$4(z)/m(z)m(x)'m(xy)'F4(z)/m(z)$
210	$4/mm'm'F42'2'$	$4(z)/m(z)m(x)'m(xy)'F4(z)2(x)'2(xy)'$
211	$4/mm'm'F4m'm'$	$4(z)/m(z)m(x)'m(xy)'F4(z)m(x)'m(xy)'$
212	$4/mm'm'F4-2'm'$	$4(z)/m(z)m(x)'m(xy)'F4-(z)2(x)'m(xy)'$
213	$4/m'm'm'F1$	$4(z)/m(z)'m(x)'m(xy)'F1$
214	$4/m'm'm'F1-'$	$4(z)/m(z)'m(x)'m(xy)'F1-'$
215	$4/m'm'm'F2(s)$	$4(z)/m(z)'m(x)'m(xy)'F2(x)$
216	$4/m'm'm'F2(p)$	$4(z)/m(z)'m(x)'m(xy)'F2(z)$
217	$4/m'm'm'Fm'(s)$	$4(z)/m(z)'m(x)'m(xy)'Fm(x)'$
218	$4/m'm'm'Fm'(p)$	$4(z)/m(z)'m(x)'m(xy)'Fm(z)'$
219	$4/m'm'm'F2/m'(s)$	$4(z)/m(z)'m(x)'m(xy)'F2(x)/m(x)'$
220	$4/m'm'm'F2/m'(p)$	$4(z)/m(z)'m(x)'m(xy)'F2(z)/m(z)'$
221	$4/m'm'm'F222(p)$	$4(z)/m(z)'m(x)'m(xy)'F2(x)2(y)2(z)$
222	$4/m'm'm'Fm'm'2'(ps)$	$4(z)/m(z)'m(x)'m(xy)'Fm(z)'m(x)'2(y)$
223	$4/m'm'm'Fm'm'2(p)$	$4(z)/m(z)'m(x)'m(xy)'Fm(x)'m(y)'2(z)$
224	$4/m'm'm'Fm'm'm'(p)$	$4(z)/m(z)'m(x)'m(xy)'Fm(x)'m(y)'m(z)'$
225	$4/m'm'm'F4$	$4(z)/m(z)'m(x)'m(xy)'F4(z)$
226	$4/m'm'm'F4-'$	$4(z)/m(z)'m(x)'m(xy)'F4-(z)'$
227	$4/m'm'm'F4/m'$	$4(z)/m(z)'m(x)'m(xy)'F4(z)/m(z)'$
228	$4/m'm'm'F422$	$4(z)/m(z)'m(x)'m(xy)'F4(z)2(x)2(xy)$
229	$4/m'm'm'F4m'm'$	$4(z)/m(z)'m(x)'m(xy)'F4(z)m(x)'m(xy)'$
230	$4/m'm'm'F4-2m'$	$4(z)/m(z)'m(x)'m(xy)'F4-(z)2(x)m(xy)'$

231	3-' F1	3-(z)' F1
232	3-' F1-'	3-(z)' F1-'
233	3-' F3	3-(z)' F3(z)
234	32'F1	3(z)2(x)'F1
235	32'F2'	3(z)2(x)'F2(x)'
236	32'F3	3(z)2(x)'F3(z)
237	3m'F1	3(z)m(x)'F1
238	3m'Fm'	3(z)m(x)'Fm(x)'
239	3m'F3	3(z)m(x)'F3(z)
240	3-'mF1	3-(z)'m(x)F1
241	3-'mF1-'	3-(z)'m(x)F1-'
242	3-'mF2'	3-(z)'m(x)F2(x)'
243	3-'mFm	3-(z)'m(x)Fm(x)
244	3-'mF2'/m	3-(z)'m(x)F2(x)'/m(x)
245	3-'mF3	3-(z)'m(x)F3(z)
246	3-'mF3-'	3-(z)'m(x)F3-(z)'
247	3-'mF32'	3-(z)'m(x)F3(z)2(x)'
248	3-'mF3m	3-(z)'m(x)F3(z)m(x)
249	3-'m'F1	3-(z)'m(x)'F1
250	3-'m'F1-'	3-(z)'m(x)'F1-'
251	3-'m'F2	3-(z)'m(x)'F2(x)
252	3-'m'Fm'	3-(z)'m(x)'Fm(x)'
253	3-'m'F2'/m'	3-(z)'m(x)'F2(x)'/m(x)'
254	3-'m'F3	3-(z)'m(x)'F3(z)
255	3-'m'F3-'	3-(z)'m(x)'F3-(z)'
256	3-'m'F32	3-(z)'m(x)'F3(z)2(x)
257	3-'m'F3m'	3-(z)'m(x)'F3(z)m(x)'
258	3-m'F1	3-(z)m(x)'F1

259	3-m'F1-	3-(z)m(x)'F1-
260	3-m'F2'	3-(z)m(x)'F2(x)'
261	3-m'Fm'	3-(z)m(x)'Fm(x)'
262	3-m'F2'/m'	3-(z)m(x)'F2(x)'/m(x)'
263	3-m'F3	3-(z)m(x)'F3(z)
264	3-m'F3-	3-(z)m(x)'F3-(z)
265	3-m'F32'	3-(z)m(x)'F3(z)2(x)'
266	3-m'F3m'	3-(z)m(x)'F3(z)m(x)'
267	6'F1	6(z)'F1
268	6'F2'	6(z)'F2(z)'
269	6'F3	6(z)'F3(z)
270	6-'F1	6-(z)'F1
271	6-'Fm'	6-(z)'Fm(z)'
272	6-'F3	6-(z)'F3(z)
273	6'/mF1	6(z)'/m(z)F1
274	6'/mF1-'	6(z)'/m(z)F1-'
275	6'/mF2'	6(z)'/m(z)F2(z)'
276	6'/mFm	6(z)'/m(z)Fm(z)
277	6'/mF2'/m	6(z)'/m(z)F2(z)'/m(z)
278	6'/mF3	6(z)'/m(z)F3(z)
279	6'/mF3-'	6(z)'/m(z)F3-(z)'
280	6'/mF6'	6(z)'/m(z)F6(z)'
281	6'/mF6-	6(z)'/m(z)F6-(z)
282	6/m'F1	6(z)/m(z)'F1
283	6/m'F1-'	6(z)/m(z)'F1-'
284	6/m'F2	6(z)/m(z)'F2(z)
285	6/m'Fm'	6(z)/m(z)'Fm(z)'
286	6/m'F2/m'	6(z)/m(z)'F2(z)/m(z)'
287	6/m'F3	6(z)/m(z)'F3(z)

288	$6/m'F3-$	$6(z)/m(z)'F3-(z)'$
289	$6/m'F6$	$6(z)/m(z)'F6(z)$
290	$6/m'F6-$	$6(z)/m(z)'F6-(z)'$
291	$6'/m'F1$	$6(z)'/m(z)'F1$
292	$6'/m'F1-$	$6(z)'/m(z)'F1-$
293	$6'/m'F2'$	$6(z)'/m(z)'F2(z)'$
294	$6'/m'Fm'$	$6(z)'/m(z)'Fm(z)'$
295	$6'/m'F2'/m'$	$6(z)'/m(z)'F2(z)'/m(z)'$
296	$6'/m'F3$	$6(z)'/m(z)'F3(z)$
297	$6'/m'F3-$	$6(z)'/m(z)'F3-(z)$
298	$6'/m'F6'$	$6(z)'/m(z)'F6(z)'$
299	$6'/m'F6-$	$6(z)'/m(z)'F6-(z)'$
300	$6'2'2F1$	$6(z)'2(x)'2(1)F1$
301	$6'2'2F2'(s)$	$6(z)'2(x)'2(1)F2(x)'$
302	$6'2'2F2(s)$	$6(z)'2(x)'2(1)F2(2)$
303	$6'2'2F2'(p)$	$6(z)'2(x)'2(1)F2(z)'$
304	$6'2'2F2'22'(p)$	$6(z)'2(x)'2(1)F2(x)'2(2)2(z)'$
305	$6'2'2F3$	$6(z)'2(x)'2(1)F3(z)$
306	$6'2'2F32'$	$6(z)'2(x)'2(1)F3(z)2(x)'$
307	$6'2'2F32$	$6(z)'2(x)'2(1)F3(z)2(1)$
308	$6'2'2F6'$	$6(z)'2(x)'2(1)F6(z)'$
309	$62'2'F1$	$6(z)2(x)'2(1)'F1$
310	$62'2'F2'(s)$	$6(z)2(x)'2(1)'F2(x)'$
311	$62'2'F2(p)$	$6(z)2(x)'2(1)'F2(z)$
312	$62'2'F2'2'2'(p)$	$6(z)2(x)'2(1)'F2(x)'2(2)'2(z)$
313	$62'2'F3$	$6(z)2(x)'2(1)'F3(z)$
314	$62'2'F32'$	$6(z)2(x)'2(1)'F3(z)2(x)'$
315	$62'2'F6$	$6(z)2(x)'2(1)'F6(z)$
316	$6'm'mF1$	$6(z)'m(x)'m(1)F1$

317	$6'm'mF2'$	$6(z)'m(x)'m(1)F2(z)'$
318	$6'm'mFm'$	$6(z)'m(x)'m(1)Fm(x)'$
319	$6'm'mFm$	$6(z)'m(x)'m(1)Fm(2)$
320	$6'm'mFm'm2'$	$6(z)'m(x)'m(1)Fm(x)'m(2)2(z)'$
321	$6'm'mF3$	$6(z)'m(x)'m(1)F3(z)$
322	$6'm'mF3m'$	$6(z)'m(x)'m(1)F3(z)m(x)'$
323	$6'm'mF3m$	$6(z)'m(x)'m(1)F3(z)m(1)$
324	$6'm'mF6'$	$6(z)'m(x)'m(1)F6(z)'$
325	$6m'm'F1$	$6(z)m(x)'m(1)'F1$
326	$6m'm'F2$	$6(z)m(x)'m(1)'F2(z)$
327	$6m'm'Fm'$	$6(z)m(x)'m(1)'Fm(x)'$
328	$6m'm'Fm'm'2$	$6(z)m(x)'m(1)'Fm(x)'m(2)'2(z)$
329	$6m'm'F3$	$6(z)m(x)'m(1)'F3(z)$
330	$6m'm'F3m'$	$6(z)m(x)'m(1)'F3(z)m(x)'$
331	$6m'm'F6$	$6(z)m(x)'m(1)'F6(z)$
332	$6-'m'2F1$	$6-(z)'m(x)'2(1)F1$
333	$6-'m'2F2$	$6-(z)'m(x)'2(1)F2(2)$
334	$6-'m'2Fm'(s)$	$6-(z)'m(x)'2(1)Fm(x)'$
335	$6-'m'2Fm'(p)$	$6-(z)'m(x)'2(1)Fm(z)'$
336	$6-'m'2Fm'm'2(ps)$	$6-(z)'m(x)'2(1)Fm(z)'m(x)'2(2)$
337	$6-'m'2F3$	$6-(z)'m(x)'2(1)F3(z)$
338	$6-'m'2F32$	$6-(z)'m(x)'2(1)F3(z)2(1)$
339	$6-'m'2F3m'$	$6-(z)'m(x)'2(1)F3(z)m(x)'$
340	$6-'m'2F6-'$	$6-(z)'m(x)'2(1)F6-(z)'$
341	$6-'m2'F1$	$6-(z)'m(x)2(1)'F1$
342	$6-'m2'F2'$	$6-(z)'m(x)2(1)'F2(2)'$
343	$6-'m2'Fm(s)$	$6-(z)'m(x)2(1)'Fm(x)$
344	$6-'m2'Fm'(p)$	$6-(z)'m(x)2(1)'Fm(z)'$
345	$6-'m2'Fm'm2'(ps)$	$6-(z)'m(x)2(1)'Fm(z)'m(x)2(2)'$
346	$6-'m2'F3$	$6-(z)'m(x)2(1)'F3(z)$

347	6-'m2'F32'	6-(z)'m(x)2(1)'F3(z)2(1)'
348	6-'m2'F3m	6-(z)'m(x)2(1)'F3(z)m(x)
349	6-'m2'F6-'	6-(z)'m(x)2(1)'F6-(z)'
350	6-m'2'F1	6-(z)m(x)'2(1)'F1
351	6-m'2'F2'	6-(z)m(x)'2(1)'F2(2)'
352	6-m'2'Fm'(s)	6-(z)m(x)'2(1)'Fm(x)'
353	6-m'2'Fm(p)	6-(z)m(x)'2(1)'Fm(z)
354	6-m'2'Fmm'2'(ps)	6-(z)m(x)'2(1)'Fm(z)m(x)'2(2)'
355	6-m'2'F3	6-(z)m(x)'2(1)'F3(z)
356	6-m'2'F32'	6-(z)m(x)'2(1)'F3(z)2(1)'
357	6-m'2'F3m'	6-(z)m(x)'2(1)'F3(z)m(x)'
358	6-m'2'F6-	6-(z)m(x)'2(1)'F6-(z)
359	6/m'mmF1	6(z)/m(z)'m(x)m(1)F1
360	6/m'mmF1-'	6(z)/m(z)'m(x)m(1)F1-'
361	6/m'mmF2'(s)	6(z)/m(z)'m(x)m(1)F2(x)'
362	6/m'mmF2(p)	6(z)/m(z)'m(x)m(1)F2(z)
363	6/m'mmFm(s)	6(z)/m(z)'m(x)m(1)Fm(x)
364	6/m'mmFm'(p)	6(z)/m(z)'m(x)m(1)Fm(z)'
365	6/m'mmF2'/m(s)	6(z)/m(z)'m(x)m(1)F2(x)'/m(x)
366	6/m'mmF2/m'(p)	6(z)/m(z)'m(x)m(1)F2(z)/m(z)'
367	6/m'mmF2'2'2(p)	6(z)/m(z)'m(x)m(1)F2(x)'2(2)'2(z)
368	6/m'mmFm'm2'(ps)	6(z)/m(z)'m(x)m(1)Fm(z)'m(2)2(x)'
369	6/m'mmFmm2(p)	6(z)/m(z)'m(x)m(1)Fm(x)m(2)2(z)
370	6/m'mmFmmm'(p)	6(z)/m(z)'m(x)m(1)Fm(x)m(2)m(z)'
371	6/m'mmF3	6(z)/m(z)'m(x)m(1)F3(z)
372	6/m'mmF3-'	6(z)/m(z)'m(x)m(1)F3-(z)'
373	6/m'mmF32'	6(z)/m(z)'m(x)m(1)F3(z)2(x)'
374	6/m'mmF3m	6(z)/m(z)'m(x)m(1)F3(z)m(x)
375	6/m'mmF3-'m	6(z)/m(z)'m(x)m(1)F3-(z)'m(x)
376	6/m'mmF6	6(z)/m(z)'m(x)m(1)F6(z)
377	6/m'mmF6-'	6(z)/m(z)'m(x)m(1)F6-(z)'

378	$6/m'mmF6/m'$	$6(z)/m(z)'m(x)m(1)F6(z)/m(z)'$
379	$6/m'mmF62'2'$	$6(z)/m(z)'m(x)m(1)F6(z)2(x)'2(1)'$
380	$6/m'mmF6mm$	$6(z)/m(z)'m(x)m(1)F6(z)m(x)m(1)$
381	$6/m'mmF6-'m2'$	$6(z)/m(z)'m(x)m(1)F6-(z)'m(x)2(1)'$
382	$6'/mm'mF1$	$6(z)'/m(z)m(x)'m(1)F1$
383	$6'/mm'mF1-'$	$6(z)'/m(z)m(x)'m(1)F1-'$
384	$6'/mm'mF2(s)$	$6(z)'/m(z)m(x)'m(1)F2(x)$
385	$6'/mm'mF2'(s)$	$6(z)'/m(z)m(x)'m(1)F2(2)'$
386	$6'/mm'mF2'(p)$	$6(z)'/m(z)m(x)'m(1)F2(z)'$
387	$6'/mm'mFm'(s)$	$6(z)'/m(z)m(x)'m(1)Fm(x)'$
388	$6'/mm'mFm(s)$	$6(z)'/m(z)m(x)'m(1)Fm(2)$
389	$6'/mm'mFm(p)$	$6(z)'/m(z)m(x)'m(1)Fm(z)$
390	$6'/mm'mF2/m'(s)$	$6(z)'/m(z)m(x)'m(1)F2(x)/m(x)'$
391	$6'/mm'mF2'/m(s)$	$6(z)'/m(z)m(x)'m(1)F2(2)'/m(2)$
392	$6'/mm'mF2'/m(p)$	$6(z)'/m(z)m(x)'m(1)F2(z)'/m(z)$
393	$6'/mm'mF22'2'(p)$	$6(z)'/m(z)m(x)'m(1)F2(x)2(2)'2(z)'$
394	$6'/mm'mFmm2(ps)$	$6(z)'/m(z)m(x)'m(1)Fm(z)m(2)2(x)$
395	$6'/mm'mFmm'2'(ps)$	$6(z)'/m(z)m(x)'m(1)Fm(z)m(x)'2(2)'$
396	$6'/mm'mFm'm2'(p)$	$6(z)'/m(z)m(x)'m(1)Fm(x)'m(2)2(z)'$
397	$6'/mm'mFm'mm(p)$	$6(z)'/m(z)m(x)'m(1)Fm(x)'m(2)m(z)$
398	$6'/mm'mF3$	$6(z)'/m(z)m(x)'m(1)F3(z)$
399	$6'/mm'mF3-'$	$6(z)'/m(z)m(x)'m(1)F3-(z)'$
400	$6'/mm'mF32$	$6(z)'/m(z)m(x)'m(1)F3(z)2(x)$
401	$6'/mm'mF32'$	$6(z)'/m(z)m(x)'m(1)F3(z)2(1)'$
402	$6'/mm'mF3m'$	$6(z)'/m(z)m(x)'m(1)F3(z)m(x)'$
403	$6'/mm'mF3m$	$6(z)'/m(z)m(x)'m(1)F3(z)m(1)$
404	$6'/mm'mF3-'m'$	$6(z)'/m(z)m(x)'m(1)F3-(z)'m(x)'$
405	$6'/mm'mF3-'m$	$6(z)'/m(z)m(x)'m(1)F3-(z)'m(1)$
406	$6'/mm'mF6'$	$6(z)'/m(z)m(x)'m(1)F6(z)'$
407	$6'/mm'mF6-$	$6(z)'/m(z)m(x)'m(1)F6-(z)$
408	$6'/mm'mF6'/m$	$6(z)'/m(z)m(x)'m(1)F6(z)'/m(z)$
409	$6'/mm'mF6'22'$	$6(z)'/m(z)m(x)'m(1)F6(z)'2(x)2(1)'$

410	$6'/mm'mF6'm'm$	$6(z)'/m(z)m(x)'m(1)F6(z)'m(x)'m(1)$
411	$6'/mm'mF6-m2$	$6(z)'/m(z)m(x)'m(1)F6-(z)m(1)2(x)$
412	$6'/mm'mF6-m'2'$	$6(z)'/m(z)m(x)'m(1)F6-(z)m(x)'2(1)'$
413	$6'/m'm'mF1$	$6(z)'/m(z)'m(x)'m(1)F1$
414	$6'/m'm'mF1-$	$6(z)'/m(z)'m(x)'m(1)F1-$
415	$6'/m'm'mF2'(s)$	$6(z)'/m(z)'m(x)'m(1)F2(x)'$
416	$6'/m'm'mF2(s)$	$6(z)'/m(z)'m(x)'m(1)F2(2)$
417	$6'/m'm'mF2'(p)$	$6(z)'/m(z)'m(x)'m(1)F2(z)'$
418	$6'/m'm'mFm'(s)$	$6(z)'/m(z)'m(x)'m(1)Fm(x)'$
419	$6'/m'm'mFm(s)$	$6(z)'/m(z)'m(x)'m(1)Fm(2)$
420	$6'/m'm'mFm'(p)$	$6(z)'/m(z)'m(x)'m(1)Fm(z)'$
421	$6'/m'm'mF2'/m'(s)$	$6(z)'/m(z)'m(x)'m(1)F2(x)'/m(x)'$
422	$6'/m'm'mF2/m(s)$	$6(z)'/m(z)'m(x)'m(1)F2(2)/m(2)$
423	$6'/m'm'mF2'/m(p)$	$6(z)'/m(z)'m(x)'m(1)F2(z)'/m(z)'$
424	$6'/m'm'mF2'22'(p)$	$6(z)'/m(z)'m(x)'m(1)F2(x)'2(2)2(z)'$
425	$6'/m'm'mFm'm2'(ps)$	$6(z)'/m(z)'m(x)'m(1)Fm(z)'m(2)2(x)'$
426	$6'/m'm'mFm'm'2(ps)$	$6(z)'/m(z)'m(x)'m(1)Fm(z)'m(x)'2(2)$
427	$6'/m'm'mFm'm2'(p)$	$6(z)'/m(z)'m(x)'m(1)Fm(x)'m(2)2(z)'$
428	$6'/m'm'mFm'mm'(p)$	$6(z)'/m(z)'m(x)'m(1)Fm(x)'m(2)m(z)'$
429	$6'/m'm'mF3$	$6(z)'/m(z)'m(x)'m(1)F3(z)$
430	$6'/m'm'mF3-$	$6(z)'/m(z)'m(x)'m(1)F3-(z)$
431	$6'/m'm'mF32'$	$6(z)'/m(z)'m(x)'m(1)F3(z)2(x)'$
432	$6'/m'm'mF32$	$6(z)'/m(z)'m(x)'m(1)F3(z)2(1)$
433	$6'/m'm'mF3m'$	$6(z)'/m(z)'m(x)'m(1)F3(z)m(x)'$
434	$6'/m'm'mF3m$	$6(z)'/m(z)'m(x)'m(1)F3(z)m(1)$
435	$6'/m'm'mF3-m'$	$6(z)'/m(z)'m(x)'m(1)F3-(z)m(x)'$
436	$6'/m'm'mF3-m$	$6(z)'/m(z)'m(x)'m(1)F3-(z)m(1)$
437	$6'/m'm'mF6'$	$6(z)'/m(z)'m(x)'m(1)F6(z)'$
438	$6'/m'm'mF6-'$	$6(z)'/m(z)'m(x)'m(1)F6-(z)'$
439	$6'/m'm'mF6'/m'$	$6(z)'/m(z)'m(x)'m(1)F6(z)'/m(z)'$
440	$6'/m'm'mF6'2'2$	$6(z)'/m(z)'m(x)'m(1)F6(z)'2(x)'2(1)$
441	$6'/m'm'mF6'm'm$	$6(z)'/m(z)'m(x)'m(1)F6(z)'m(x)'m(1)$

442	$6'/m'm'mF6-'m2'$	$6(z)/m(z)'m(x)'m(1)F6-(z)'m(1)2(x)'$
443	$6'/m'm'mF6-'m'2$	$6(z)/m(z)'m(x)'m(1)F6-(z)'m(x)'2(1)$
444	$6/mm'm'F1$	$6(z)/m(z)m(x)'m(1)'F1$
445	$6/mm'm'F1-$	$6(z)/m(z)m(x)'m(1)'F1-$
446	$6/mm'm'F2'(s)$	$6(z)/m(z)m(x)'m(1)'F2(x)'$
447	$6/mm'm'F2(p)$	$6(z)/m(z)m(x)'m(1)'F2(z)$
448	$6/mm'm'Fm'(s)$	$6(z)/m(z)m(x)'m(1)'Fm(x)'$
449	$6/mm'm'Fm(p)$	$6(z)/m(z)m(x)'m(1)'Fm(z)$
450	$6/mm'm'F2'/m'(s)$	$6(z)/m(z)m(x)'m(1)'F2(x)'/m(x)'$
451	$6/mm'm'F2/m(p)$	$6(z)/m(z)m(x)'m(1)'F2(z)/m(z)$
452	$6/mm'm'F2'2'2(ssp)$	$6(z)/m(z)m(x)'m(1)'F2(x)'2(2)'2(z)$
453	$6/mm'm'Fmm'2'(ps)$	$6(z)/m(z)m(x)'m(1)'Fm(z)m(2)'2(x)'$
454	$6/mm'm'Fm'm'2(p)$	$6(z)/m(z)m(x)'m(1)'Fm(x)'m(2)'2(z)$
455	$6/mm'm'Fm'm'm(p)$	$6(z)/m(z)m(x)'m(1)'Fm(x)'m(2)'m(z)$
456	$6/mm'm'F3$	$6(z)/m(z)m(x)'m(1)'F3(z)$
457	$6/mm'm'F3-$	$6(z)/m(z)m(x)'m(1)'F3-(z)$
458	$6/mm'm'F32'$	$6(z)/m(z)m(x)'m(1)'F3(z)2(x)'$
459	$6/mm'm'F3m'$	$6(z)/m(z)m(x)'m(1)'F3(z)m(x)'$
460	$6/mm'm'F3-m'$	$6(z)/m(z)m(x)'m(1)'F3-(z)m(x)'$
461	$6/mm'm'F6$	$6(z)/m(z)m(x)'m(1)'F6(z)$
462	$6/mm'm'F6-$	$6(z)/m(z)m(x)'m(1)'F6-(z)$
463	$6/mm'm'F6/m$	$6(z)/m(z)m(x)'m(1)'F6(z)/m(z)$
464	$6/mm'm'F62'2'$	$6(z)/m(z)m(x)'m(1)'F6(z)2(x)'2(1)'$
465	$6/mm'm'F6m'm'$	$6(z)/m(z)m(x)'m(1)'F6(z)m(x)'m(1)'$
466	$6/mm'm'F6-m'2'$	$6(z)/m(z)m(x)'m(1)'F6-(z)m(x)'2(1)'$
467	$6/m'm'm'F1$	$6(z)/m(z)'m(x)'m(1)'F1$
468	$6/m'm'm'F1-'$	$6(z)/m(z)'m(x)'m(1)'F1-'$
469	$6/m'm'm'F2(s)$	$6(z)/m(z)'m(x)'m(1)'F2(x)$
470	$6/m'm'm'F2(p)$	$6(z)/m(z)'m(x)'m(1)'F2(z)$
471	$6/m'm'm'Fm'(s)$	$6(z)/m(z)'m(x)'m(1)'Fm(x)'$
472	$6/m'm'm'Fm'(p)$	$6(z)/m(z)'m(x)'m(1)'Fm(z)'$

473	$6/m'm'm'F2/m(s)$	$6(z)/m(z)'m(x)'m(1)'F2(x)/m(x)'$
474	$6/m'm'm'F2/m(p)$	$6(z)/m(z)'m(x)'m(1)'F2(z)/m(z)'$
475	$6/m'm'm'F222(p)$	$6(z)/m(z)'m(x)'m(1)'F2(x)2(2)2(z)$
476	$6/m'm'm'Fm'm'2(ps)$	$6(z)/m(z)'m(x)'m(1)'Fm(z)'m(2)'2(x)$
477	$6/m'm'm'Fm'm'2(p)$	$6(z)/m(z)'m(x)'m(1)'Fm(x)'m(2)'2(z)$
478	$6/m'm'm'Fm'm'm'(p)$	$6(z)/m(z)'m(x)'m(1)'Fm(x)'m(2)'m(z)'$
479	$6/m'm'm'F3$	$6(z)/m(z)'m(x)'m(1)'F3(z)$
480	$6/m'm'm'F3-'$	$6(z)/m(z)'m(x)'m(1)'F3-(z)'$
481	$6/m'm'm'F32$	$6(z)/m(z)'m(x)'m(1)'F3(z)2(x)$
482	$6/m'm'm'F3m$	$6(z)/m(z)'m(x)'m(1)'F3(z)m(x)'$
483	$6/m'm'm'F3-'m'$	$6(z)/m(z)'m(x)'m(1)'F3-(z)'m(x)'$
484	$6/m'm'm'F6$	$6(z)/m(z)'m(x)'m(1)'F6(z)$
485	$6/m'm'm'F6-'$	$6(z)/m(z)'m(x)'m(1)'F6-(z)'$
486	$6/m'm'm'F6/m'$	$6(z)/m(z)'m(x)'m(1)'F6(z)/m(z)'$
487	$6/m'm'm'F622$	$6(z)/m(z)'m(x)'m(1)'F6(z)2(x)2(1)$
488	$6/m'm'm'F6m'm'$	$6(z)/m(z)'m(x)'m(1)'F6(z)m(x)'m(1)'$
489	$6/m'm'm'F6-'m'2$	$6(z)/m(z)'m(x)'m(1)'F6-(z)'m(x)'2(1)$
490	$m'3-'F1$	$m(z)'3-(xyz)'F1$
491	$m'3-'F1-'$	$m(z)'3-(xyz)'F1-'$
492	$m'3-'F2$	$m(z)'3-(xyz)'F2(z)$
493	$m'3-'Fm'$	$m(z)'3-(xyz)'Fm(z)'$
494	$m'3-'F2/m'$	$m(z)'3-(xyz)'F2(z)/m(z)'$
495	$m'3-'F222$	$m(z)'3-(xyz)'F2(x)2(y)2(z)$
496	$m'3-'Fm'm'2$	$m(z)'3-(xyz)'Fm(x)'m(y)'2(z)$
497	$m'3-'Fm'm'm'$	$m(z)'3-(xyz)'Fm(x)'m(y)'m(z)'$
498	$m'3-'F3$	$m(z)'3-(xyz)'F3(xyz)$
499	$m'3-'F3-'$	$m(z)'3-(xyz)'F3-(xyz)'$
500	$m'3-'F23$	$m(z)'3-(xyz)'F2(z)3(xyz)$
501	$4'32'F1$	$4(z)'3(xyz)2(xy)'F1$
502	$4'32'F2(p)$	$4(z)'3(xyz)2(xy)'F2(z)$
503	$4'32'F2'(s)$	$4(z)'3(xyz)2(xy)'F2(xy)'$

504	$4'32'F222(pp)$	$4(z)'3(xyz)2(xy)'F2(x)2(y)2(z)$
505	$4'32'F22'2'(ps)$	$4(z)'3(xyz)2(xy)'F2(z)2(xy)'2(x-y)'$
506	$4'32'F4'$	$4(z)'3(xyz)2(xy)'F4(z)'$
507	$4'32'F4'22'$	$4(z)'3(xyz)2(xy)'F4(z)'2(x)2(xy)'$
508	$4'32'F3$	$4(z)'3(xyz)2(xy)'F3(xyz)$
509	$4'32'F32'$	$4(z)'3(xyz)2(xy)'F3(xyz)2(x-y)'$
510	$4'32'F23$	$4(z)'3(xyz)2(xy)'F2(z)3(xyz)$
511	$4-'3m'F1$	$4-(z)'3(xyz)m(xy)'F1$
512	$4-'3m'F2(p)$	$4-(z)'3(xyz)m(xy)'F2(z)$
513	$4-'3m'Fm'(s)$	$4-(z)'3(xyz)m(xy)'Fm(xy)'$
514	$4-'3m'F222(pp)$	$4-(z)'3(xyz)m(xy)'F2(x)2(y)2(z)$
515	$4-'3m'Fm'm'2(ss)$	$4-(z)'3(xyz)m(xy)'Fm(xy)'m(x-y)'2(z)$
516	$4-'3m'F4-'$	$4-(z)'3(xyz)m(xy)'F4-(z)'$
517	$4-'3m'F4-'2m'$	$4-(z)'3(xyz)m(xy)'F4-(z)'2(x)m(xy)'$
518	$4-'3m'F3$	$4-(z)'3(xyz)m(xy)'F3(xyz)$
519	$4-'3m'F3m'$	$4-(z)'3(xyz)m(xy)'F3(xyz)m(x-y)'$
520	$4-'3m'F23$	$4-(z)'3(xyz)m(xy)'F2(z)3(xyz)$
521	$m'3-'mF1$	$m(z)'3-(xyz)'m(xy)F1$
522	$m'3-'mF1-'$	$m(z)'3-(xyz)'m(xy)F1-'$
523	$m'3-'mF2(p)$	$m(z)'3-(xyz)'m(xy)F2(z)$
524	$m'3-'mF2'(s)$	$m(z)'3-(xyz)'m(xy)F2(xy)'$
525	$m'3-'mFm'(p)$	$m(z)'3-(xyz)'m(xy)Fm(z)'$
526	$m'3-'mFm(s)$	$m(z)'3-(xyz)'m(xy)Fm(xy)$
527	$m'3-'mF2/m'(p)$	$m(z)'3-(xyz)'m(xy)F2(z)/m(z)'$
528	$m'3-'mF2'/m(s)$	$m(z)'3-(xyz)'m(xy)F2(xy)'/m(xy)$
529	$m'3-'mF222(pp)$	$m(z)'3-(xyz)'m(xy)F2(x)2(y)2(z)$
530	$m'3-'mF222(ps)$	$m(z)'3-(xyz)'m(xy)F2(z)2(xy)'2(x-y)'$
531	$m'3-'mFm'm'2(pp)$	$m(z)'3-(xyz)'m(xy)Fm(x)'m(y)'2(z)$
532	$m'3-'mFmm2(ss)$	$m(z)'3-(xyz)'m(xy)Fm(xy)m(x-y)2(z)$
533	$m'3-'mFmm'2'(sp)$	$m(z)'3-(xyz)'m(xy)Fm(xy)m(z)'2(x-y)'$
534	$m'3-'mFm'm'm'(pp)$	$m(z)'3-(xyz)'m(xy)Fm(x)'m(y)'m(z)'$

535	$m^3-mFm'mm(ps)$	$m(z)^3-(xyz)m(xy)Fm(z)m(xy)m(x-y)$
536	m^3-mF4'	$m(z)^3-(xyz)m(xy)F4(z)'$
537	m^3-mF4-	$m(z)^3-(xyz)m(xy)F4-(z)$
538	m^3-mF4'/m'	$m(z)^3-(xyz)m(xy)F4(z)'/m(z)'$
539	$m^3-mF4'22'$	$m(z)^3-(xyz)m(xy)F4(z)'2(x)2(xy)'$
540	$m^3-mF4'm'm$	$m(z)^3-(xyz)m(xy)F4(z)m(x)m(xy)$
541	$m^3-mF4-2m(ps)$	$m(z)^3-(xyz)m(xy)F4-(z)2(x)m(xy)$
542	$m^3-mF4-2'm'(sp)$	$m(z)^3-(xyz)m(xy)F4-(z)2(xy)m(x)'$
543	$m^3-mF4'/m'm'm$	$m(z)^3-(xyz)m(xy)F4(z)'/m(z)'m(x)'m(xy)$
544	m^3-mF3	$m(z)^3-(xyz)m(xy)F3(xyz)$
545	m^3-mF3-'	$m(z)^3-(xyz)m(xy)F3-(xyz)'$
546	m^3-mF32'	$m(z)^3-(xyz)m(xy)F3(xyz)2(x-y)'$
547	m^3-mF3m	$m(z)^3-(xyz)m(xy)F3(xyz)m(x-y)$
548	$m^3-mF3-m$	$m(z)^3-(xyz)m(xy)F3-(xyz)m(x-y)$
549	m^3-mF23	$m(z)^3-(xyz)m(xy)F2(z)3(xyz)$
550	$m^3-mFm'3-'$	$m(z)^3-(xyz)m(xy)Fm(z)'3-(xyz)'$
551	$m^3-mF4'32'$	$m(z)^3-(xyz)m(xy)F4(z)'3(xyz)2(xy)'$
552	$m^3-mF4-3m$	$m(z)^3-(xyz)m(xy)F4-(z)3(xyz)m(xy)$
553	$m3-m'F1$	$m(z)3-(xyz)m(xy)'F1$
554	$m3-m'F1-$	$m(z)3-(xyz)m(xy)'F1-$
555	$m3-m'F2(p)$	$m(z)3-(xyz)m(xy)'F2(z)$
556	$m3-m'F2'(s)$	$m(z)3-(xyz)m(xy)'F2(xy)'$
557	$m3-m'Fm(p)$	$m(z)3-(xyz)m(xy)'Fm(z)$
558	$m3-m'Fm'(s)$	$m(z)3-(xyz)m(xy)'Fm(xy)'$
559	$m3-m'F2/m(p)$	$m(z)3-(xyz)m(xy)'F2(z)/m(z)$
560	$m3-m'F2'/m(s)$	$m(z)3-(xyz)m(xy)'F2(xy)'/m(xy)'$
561	$m3-m'F222(pp)$	$m(z)3-(xyz)m(xy)'F2(x)2(y)2(z)$
562	$m3-m'F22'2'(ps)$	$m(z)3-(xyz)m(xy)'F2(z)2(xy)'2(x-y)'$
563	$m3-m'Fmm2(pp)$	$m(z)3-(xyz)m(xy)'Fm(x)m(y)2(z)$
564	$m3-m'Fm'm'2(ss)$	$m(z)3-(xyz)m(xy)'Fm(xy)'m(x-y)'2(z)$
565	$m3-m'Fm'm2'(sp)$	$m(z)3-(xyz)m(xy)'Fm(xy)'m(z)2(x-y)'$
566	$m3-m'Fmmm(pp)$	$m(z)3-(xyz)m(xy)'Fm(x)m(y)m(z)$

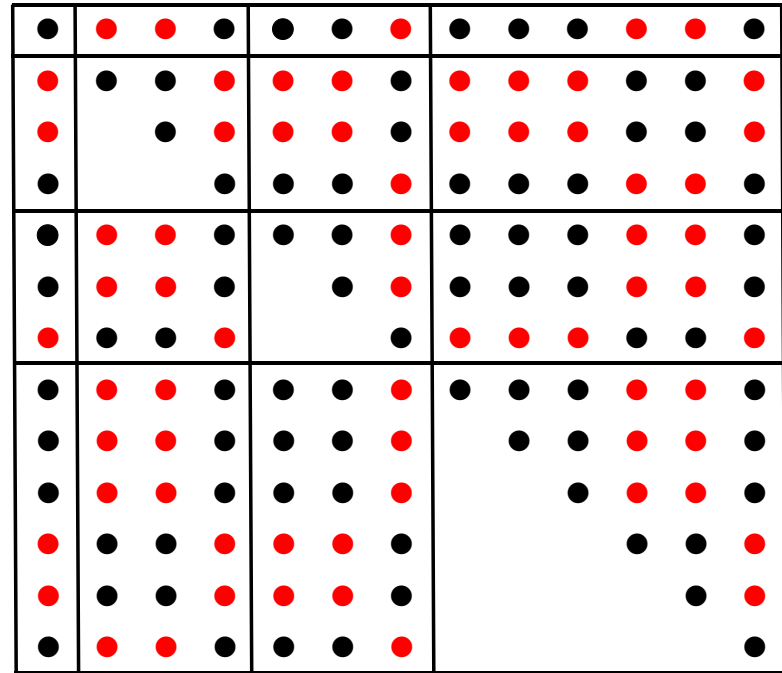
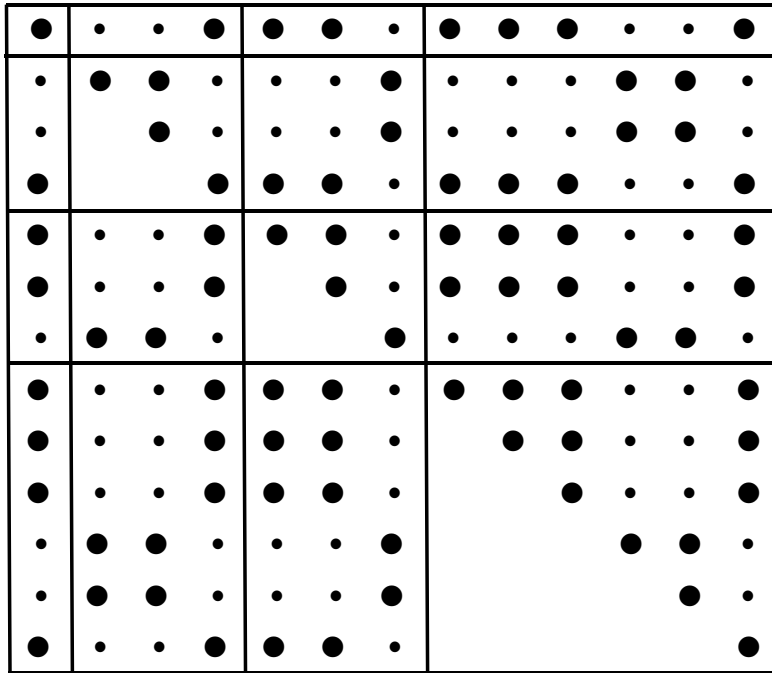
567	$m^3-m'Fmm'm'(ps)$	$m(z)^3-(xyz)m(xy)'Fm(z)m(xy)'m(x-y)'$
568	$m^3-m'F4'$	$m(z)^3-(xyz)m(xy)'F4(z)'$
569	$m^3-m'F4-'$	$m(z)^3-(xyz)m(xy)'F4-(z)'$
570	$m^3-m'F4'/m$	$m(z)^3-(xyz)m(xy)'F4(z)'/m(z)$
571	$m^3-m'F4'22'$	$m(z)^3-(xyz)m(xy)'F4(z)'2(x)2(xy)'$
572	$m^3-m'F4'mm'$	$m(z)^3-(xyz)m(xy)'F4(z)'m(x)m(xy)'$
573	$m^3-m'F4-2m'$	$m(z)^3-(xyz)m(xy)'F4-(z)'2(x)m(xy)'$
574	$m^3-m'F4-2'm$	$m(z)^3-(xyz)m(xy)'F4-(z)'2(xy)'m(x)$
575	$m^3-m'F4'/mmm'$	$m(z)^3-(xyz)m(xy)'F4(z)'/m(z)m(x)m(xy)'$
576	$m^3-m'F3$	$m(z)^3-(xyz)m(xy)'F3(xyz)$
577	$m^3-m'F3-$	$m(z)^3-(xyz)m(xy)'F3-(xyz)$
578	$m^3-m'F32'$	$m(z)^3-(xyz)m(xy)'F3(xyz)2(x-y)'$
579	$m^3-m'F3m'$	$m(z)^3-(xyz)m(xy)'F3(xyz)m(x-y)'$
580	$m^3-m'F3-m'$	$m(z)^3-(xyz)m(xy)'F3-(xyz)m(x-y)'$
581	$m^3-m'F23$	$m(z)^3-(xyz)m(xy)'F2(z)^3(xyz)$
582	$m^3-m'Fm^3-$	$m(z)^3-(xyz)m(xy)'Fm(z)^3-(xyz)$
583	$m^3-m'F4'32'$	$m(z)^3-(xyz)m(xy)'F4(z)'3(xyz)2(xy)'$
584	$m^3-m'F4-3m'$	$m(z)^3-(xyz)m(xy)'F4-(z)'3(xyz)m(xy)'$
585	$m'3-m'F1$	$m(z)'3-(xyz)'m(xy)'F1$
586	$m'3-m'F1-'$	$m(z)'3-(xyz)'m(xy)'F1-'$
587	$m'3-m'F2(p)$	$m(z)'3-(xyz)'m(xy)'F2(z)$
588	$m'3-m'F2(s)$	$m(z)'3-(xyz)'m(xy)'F2(xy)$
589	$m'3-m'Fm'(p)$	$m(z)'3-(xyz)'m(xy)'Fm(z)'$
590	$m'3-m'Fm'(s)$	$m(z)'3-(xyz)'m(xy)'Fm(xy)'$
591	$m'3-m'F2/m'(p)$	$m(z)'3-(xyz)'m(xy)'F2(z)/m(z)'$
592	$m'3-m'F2/m'(s)$	$m(z)'3-(xyz)'m(xy)'F2(xy)/m(xy)'$
593	$m'3-m'F222(pp)$	$m(z)'3-(xyz)'m(xy)'F2(x)2(y)2(z)$
594	$m'3-m'F222(ps)$	$m(z)'3-(xyz)'m(xy)'F2(z)2(xy)2(x-y)$
595	$m'3-m'Fm'm'2(pp)$	$m(z)'3-(xyz)'m(xy)'Fm(x)'m(y)'2(z)$
596	$m'3-m'Fm'm'2(ss)$	$m(z)'3-(xyz)'m(xy)'Fm(xy)'m(x-y)'2(z)$
597	$m'3-m'Fm'm'2(sp)$	$m(z)'3-(xyz)'m(xy)'Fm(xy)'m(z)'2(x-y)$
598	$m'3-m'Fm'm'm'(pp)$	$m(z)'3-(xyz)'m(xy)'Fm(x)'m(y)'m(z)'$

599	$m^3-m^3Fm^3m^3(ps)$	$m(z)^3-(xyz)'m(xy)'Fm(z)'m(xy)'m(x-y)'$
600	m^3-m^3F4	$m(z)^3-(xyz)'m(xy)'F4(z)$
601	m^3-m^3F4-	$m(z)^3-(xyz)'m(xy)'F4-(z)'$
602	m^3-m^3F4/m^3	$m(z)^3-(xyz)'m(xy)'F4(z)/m(z)'$
603	m^3-m^3F422	$m(z)^3-(xyz)'m(xy)'F4(z)2(x)2(xy)$
604	$m^3-m^3F4m^3m^3$	$m(z)^3-(xyz)'m(xy)'F4(z)m(x)'m(xy)'$
605	$m^3-m^3F4-2m^3(ps)$	$m(z)^3-(xyz)'m(xy)'F4-(z)^2(x)m(xy)'$
606	$m^3-m^3F4-2m^3(sp)$	$m(z)^3-(xyz)'m(xy)'F4-(z)^2(xy)m(x)'$
607	$m^3-m^3F4/m^3m^3m^3$	$m(z)^3-(xyz)'m(xy)'F4(z)/m(z)'m(x)'m(xy)'$
608	m^3-m^3F3	$m(z)^3-(xyz)'m(xy)'F3(xyz)$
609	m^3-m^3F3-'	$m(z)^3-(xyz)'m(xy)'F3-(xyz)'$
610	m^3-m^3F32	$m(z)^3-(xyz)'m(xy)'F3(xyz)2(x-y)$
611	$m^3-m^3F3m^3$	$m(z)^3-(xyz)'m(xy)'F3(xyz)m(x-y)'$
612	$m^3-m^3F3-m^3$	$m(z)^3-(xyz)'m(xy)'F3-(xyz)'m(x-y)'$
613	m^3-m^3F23	$m(z)^3-(xyz)'m(xy)'F2(z)3(xyz)$
614	$m^3-m^3Fm^3-'$	$m(z)^3-(xyz)'m(xy)'Fm(z)^3-(xyz)'$
615	m^3-m^3F432	$m(z)^3-(xyz)'m(xy)'F4(z)3(xyz)2(xy)$
616	$m^3-m^3F4-3m^3$	$m(z)^3-(xyz)'m(xy)'F4-(z)^3(xyz)m(xy)'$

2

2'F1

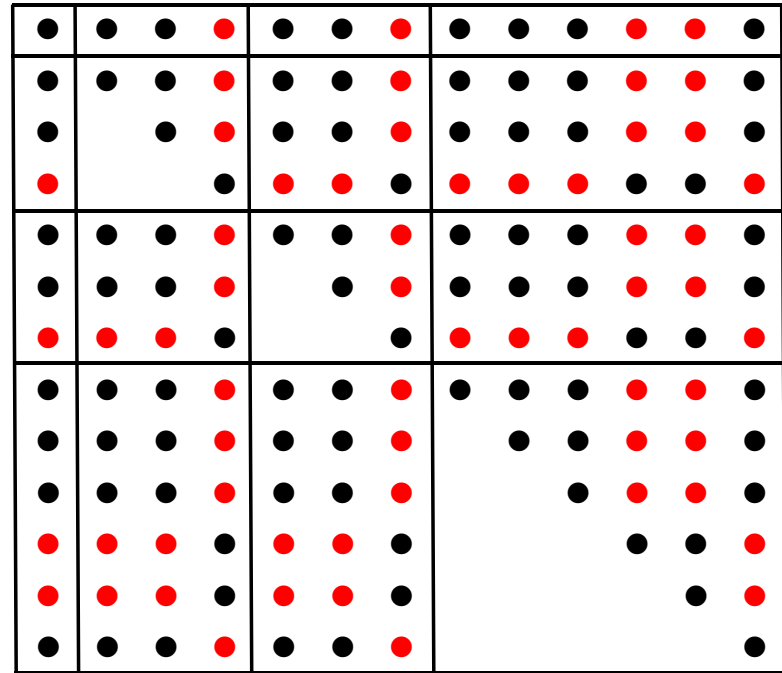
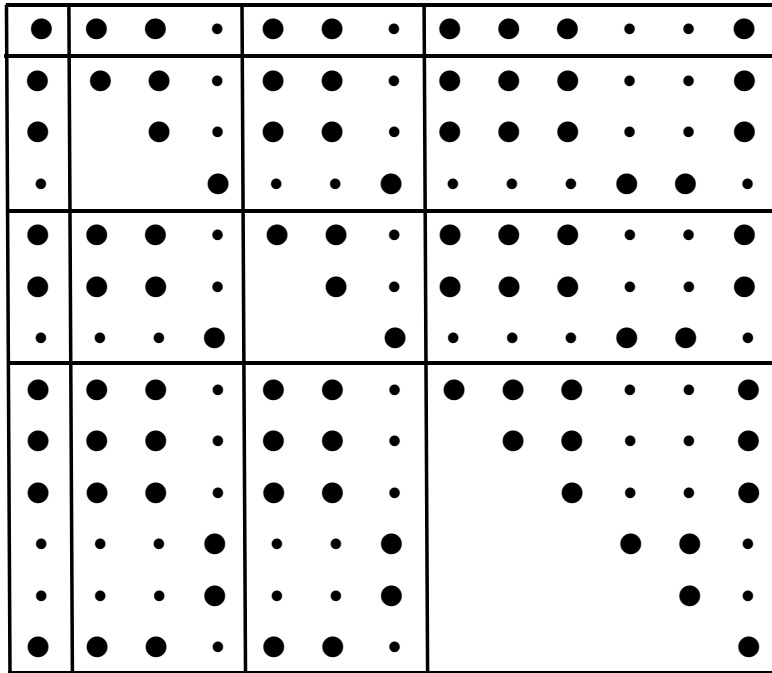
2(z)'F1

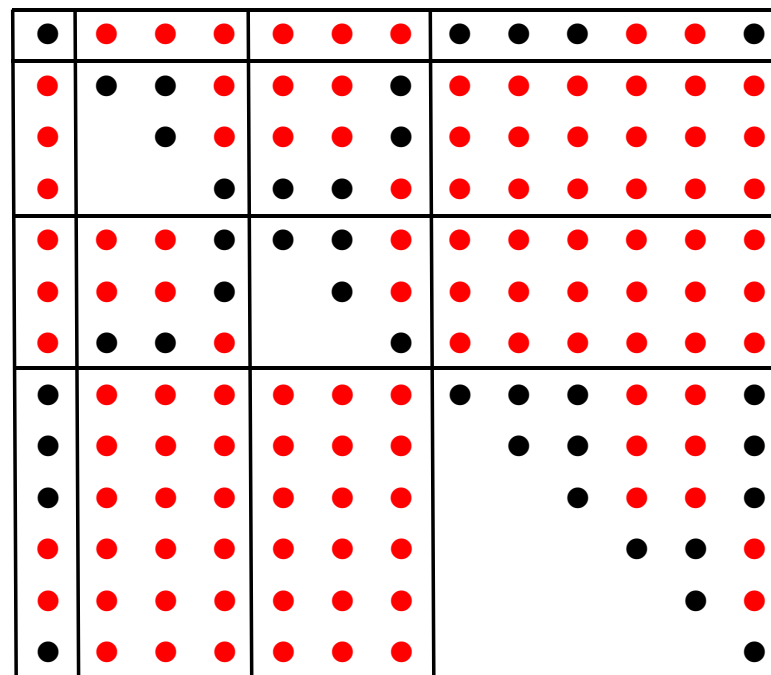
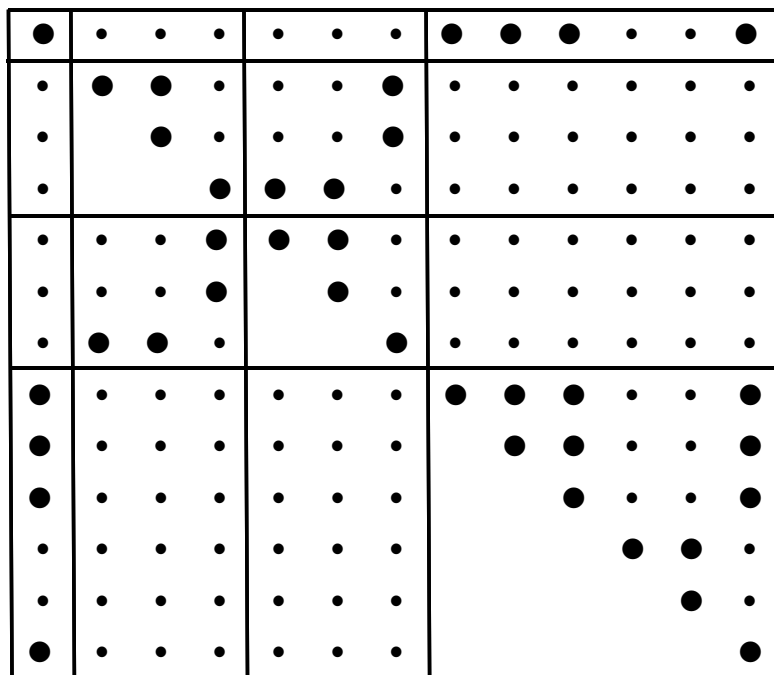


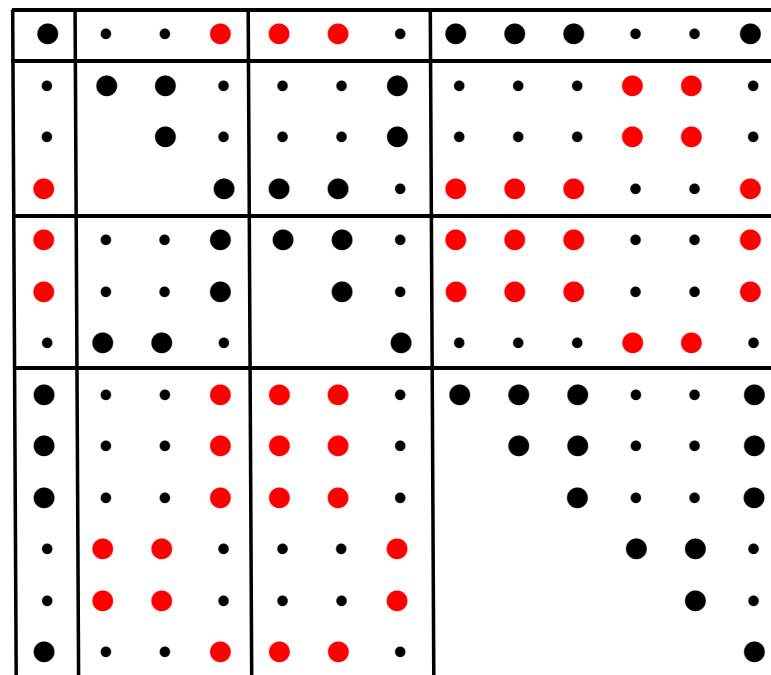
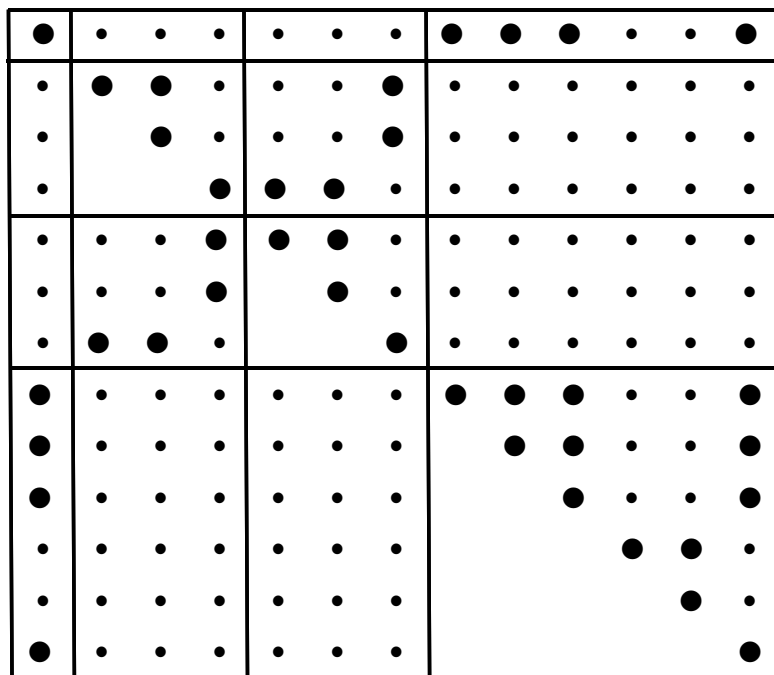
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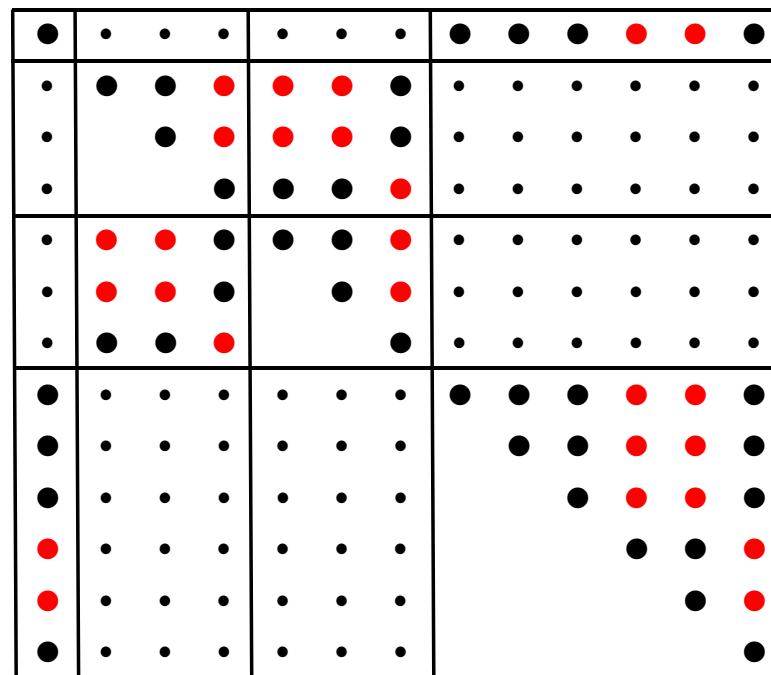
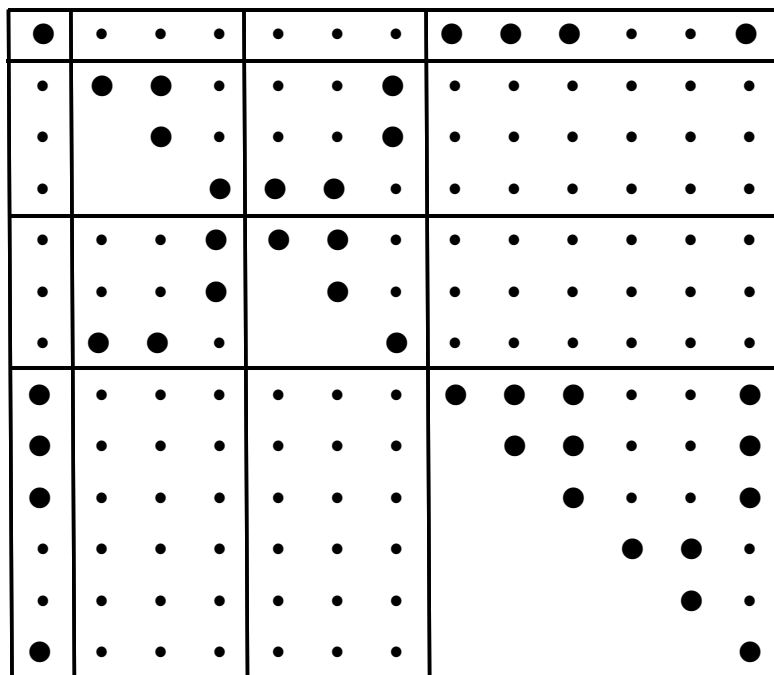
m'F1

m(z)'F1

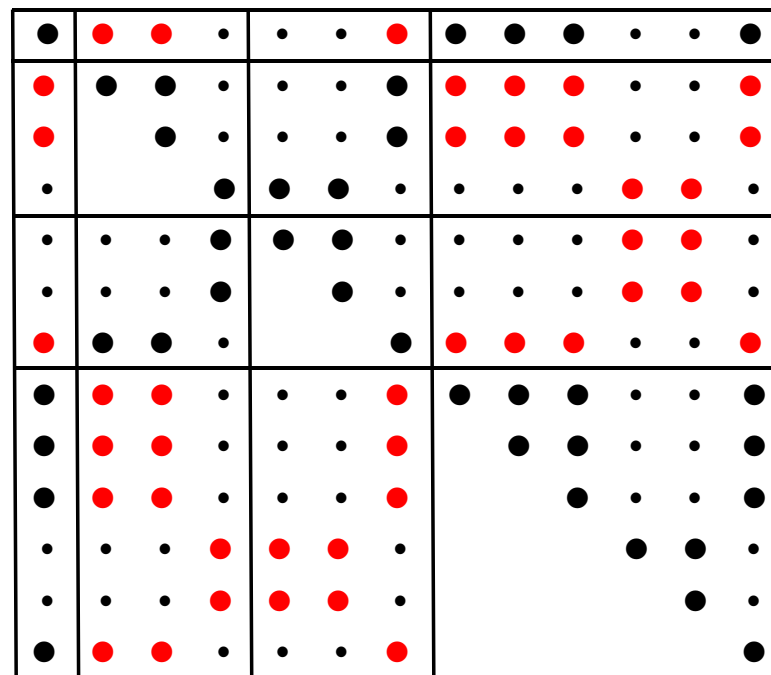
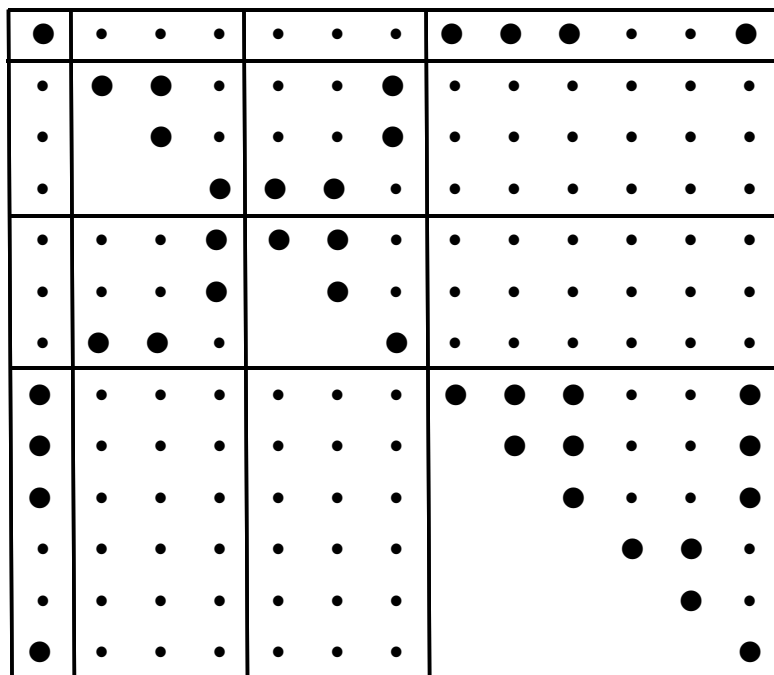


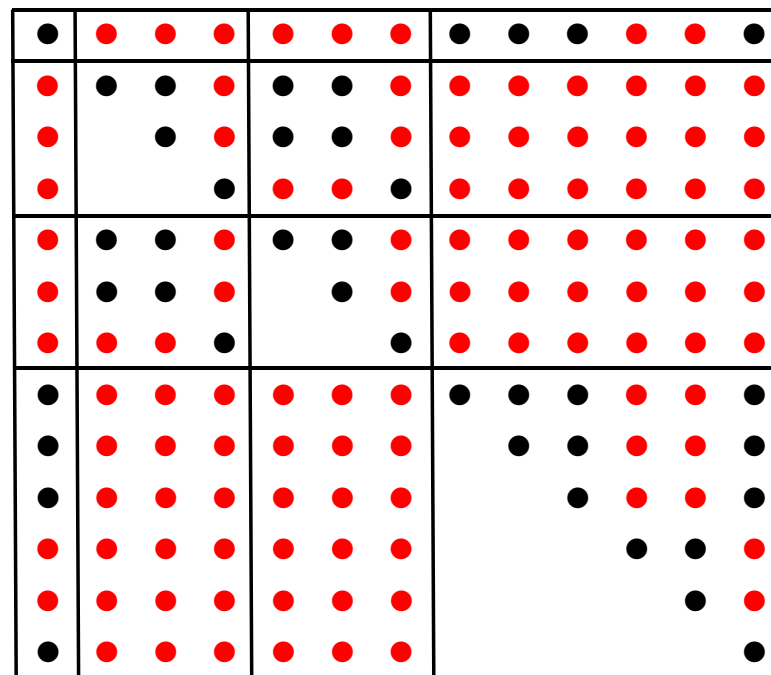
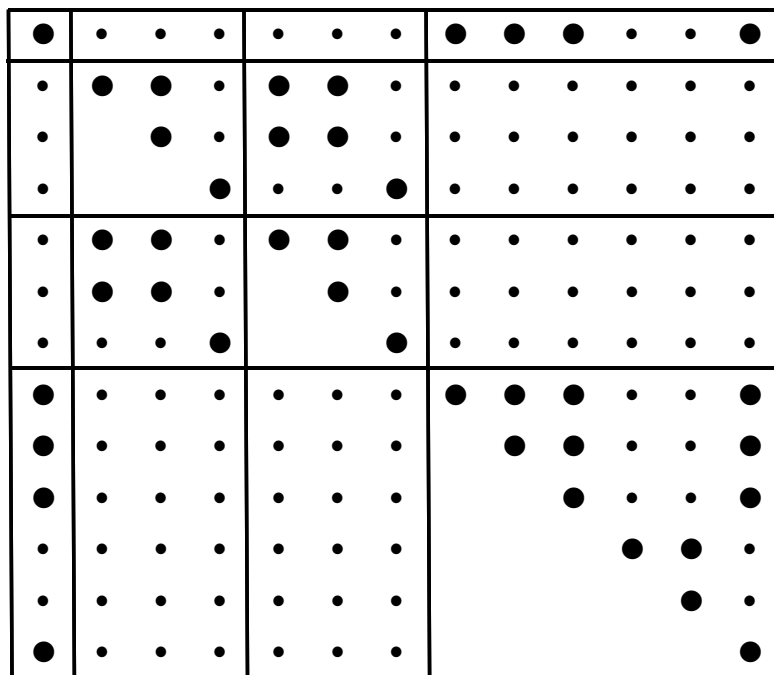


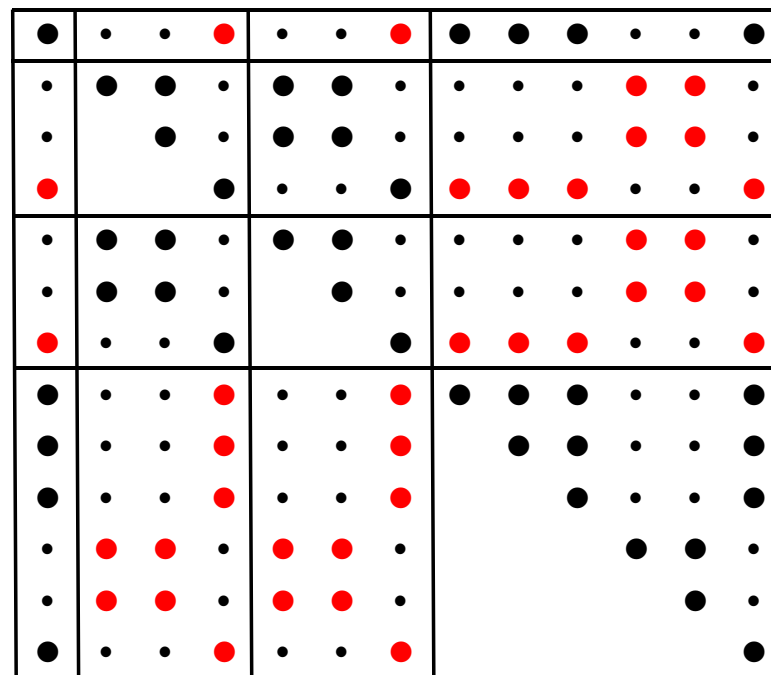
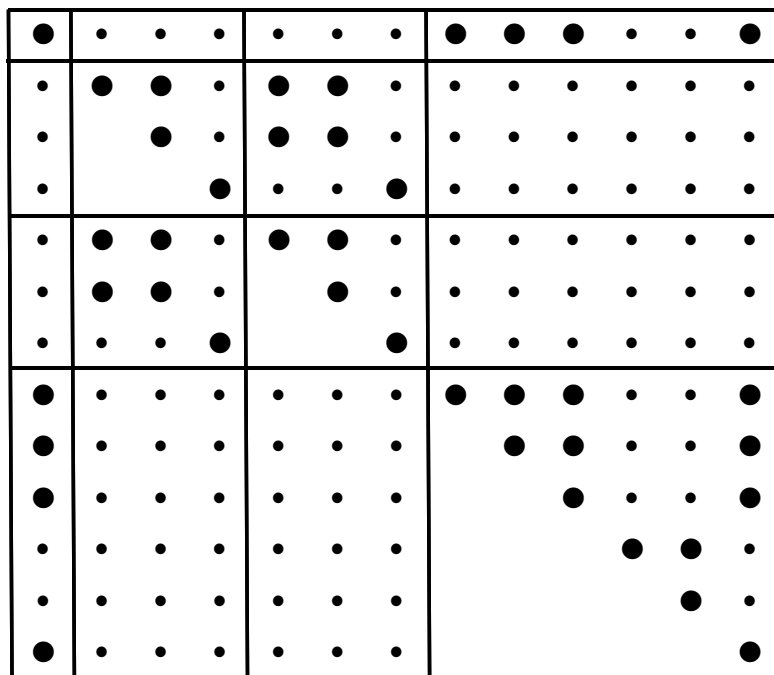


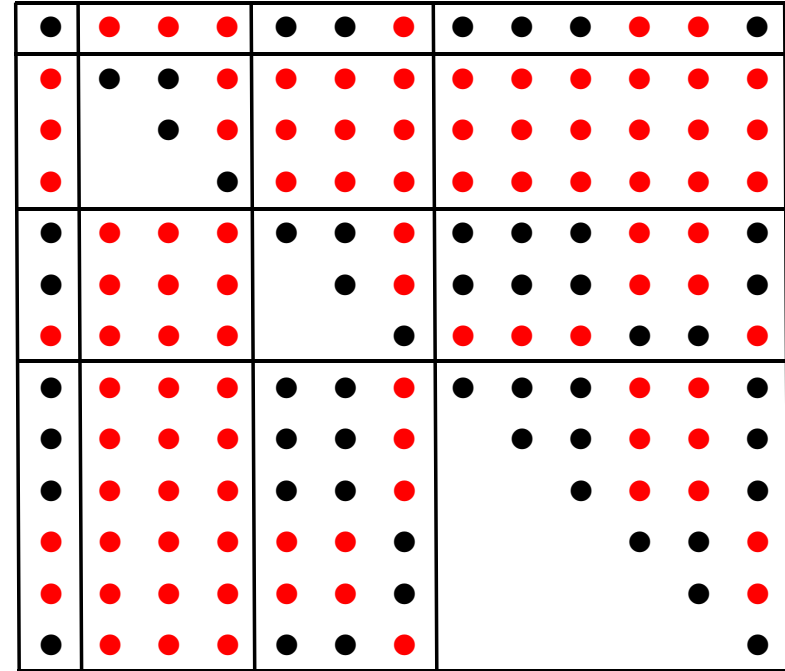
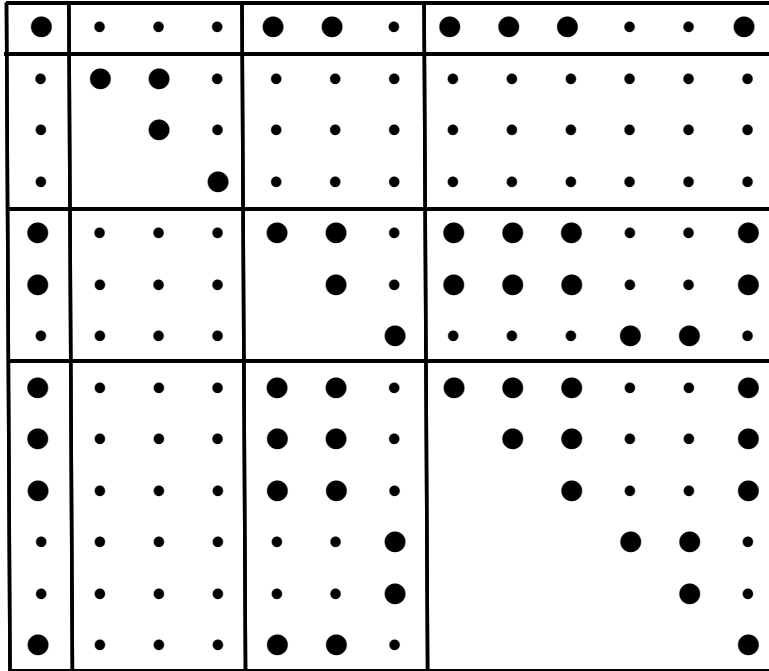


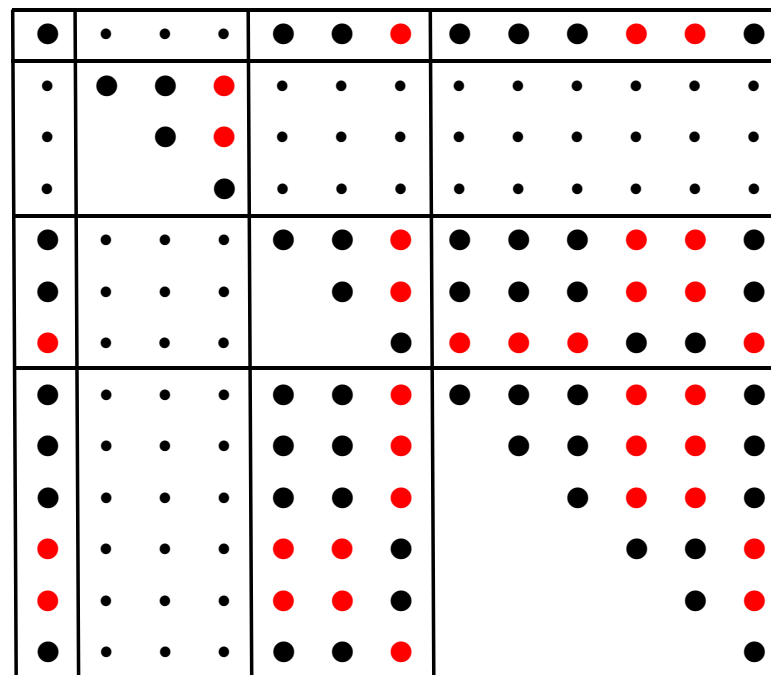
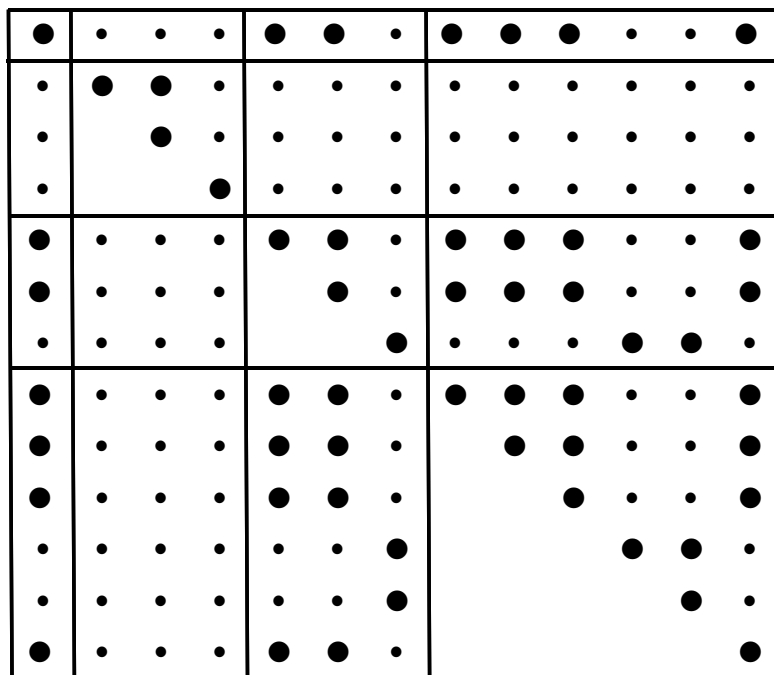
7

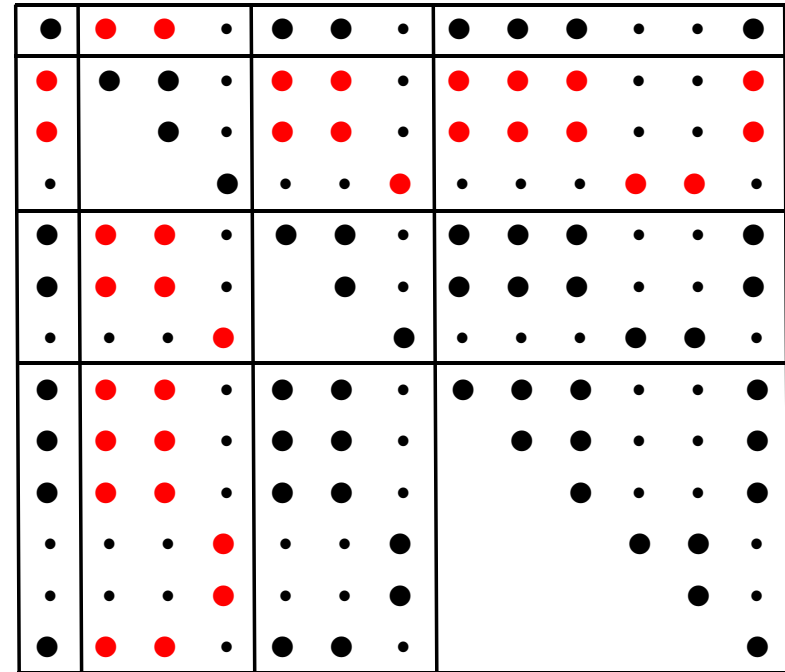
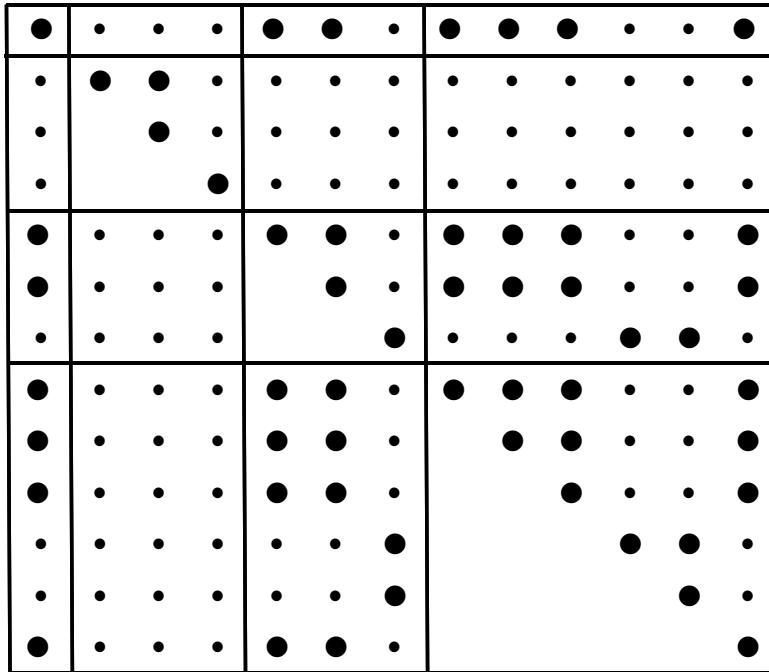
 $2'/mFm$ $2(z)'/m(z)Fm(z)$ 

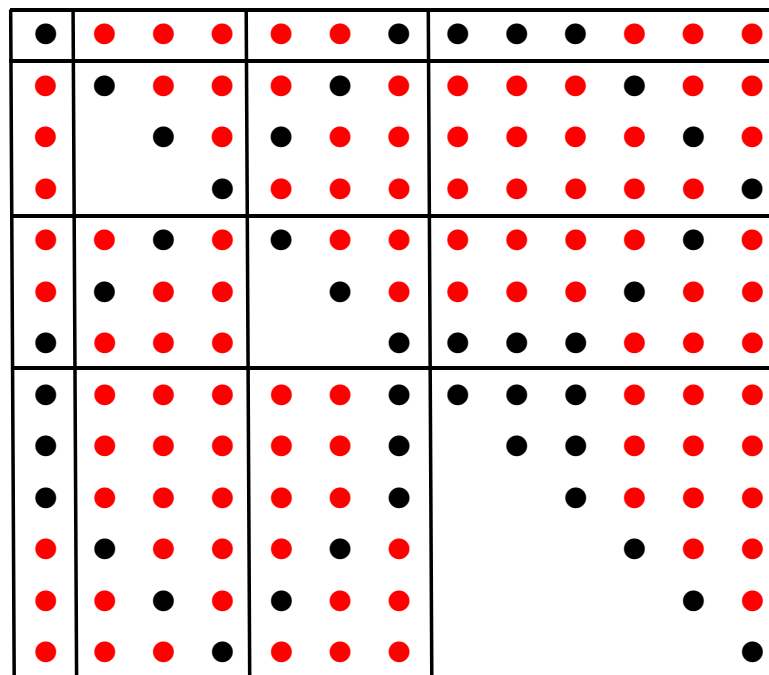
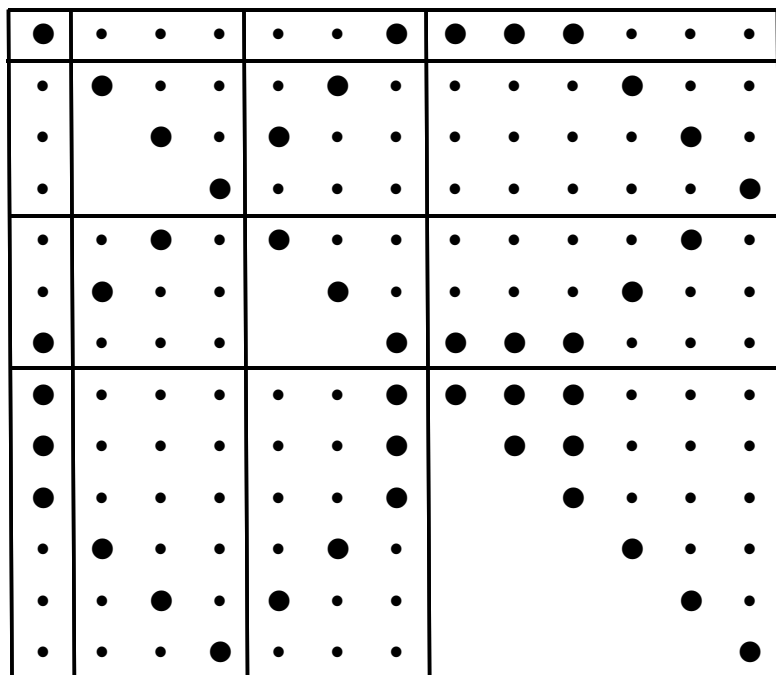


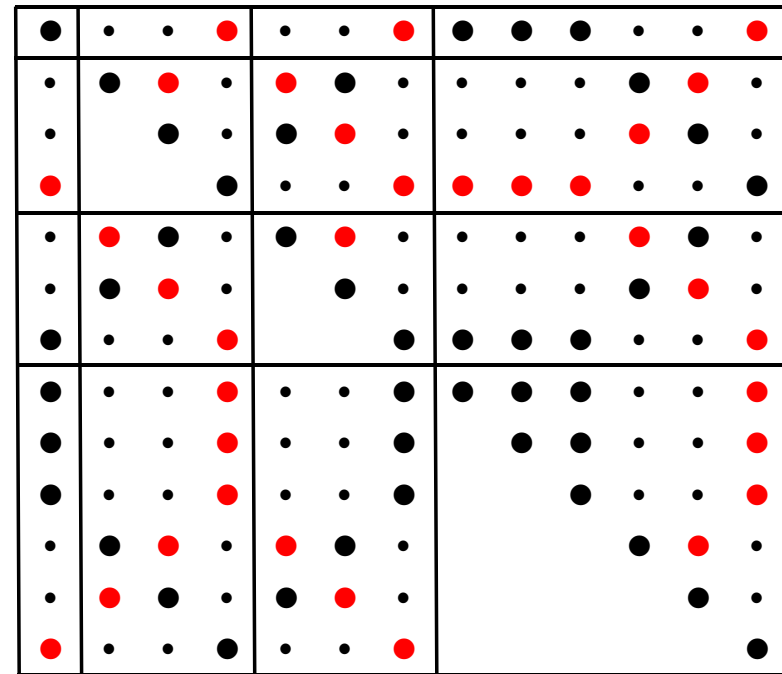
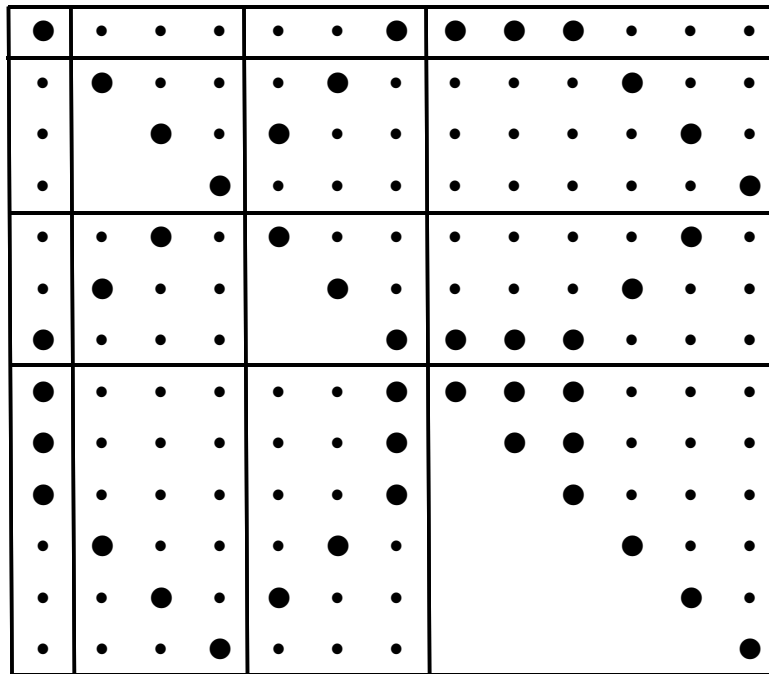


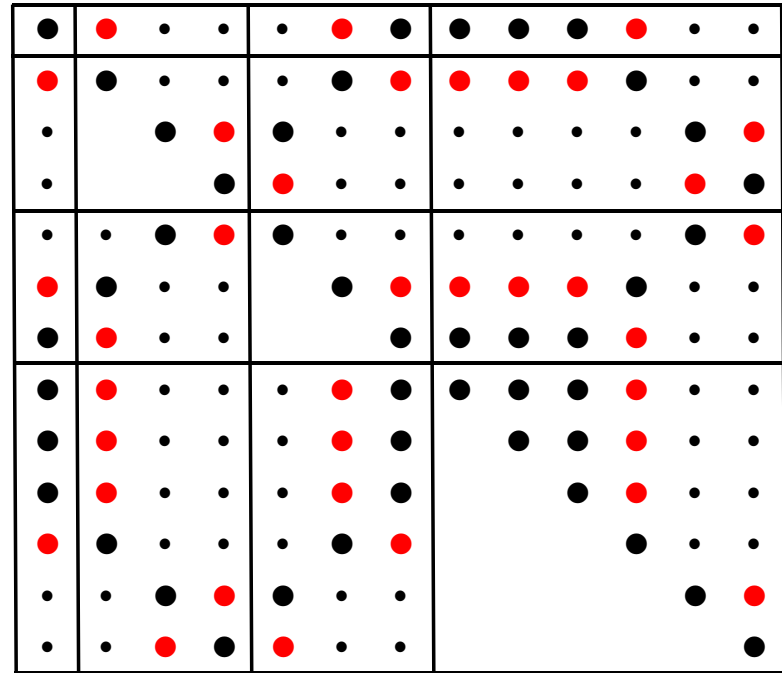
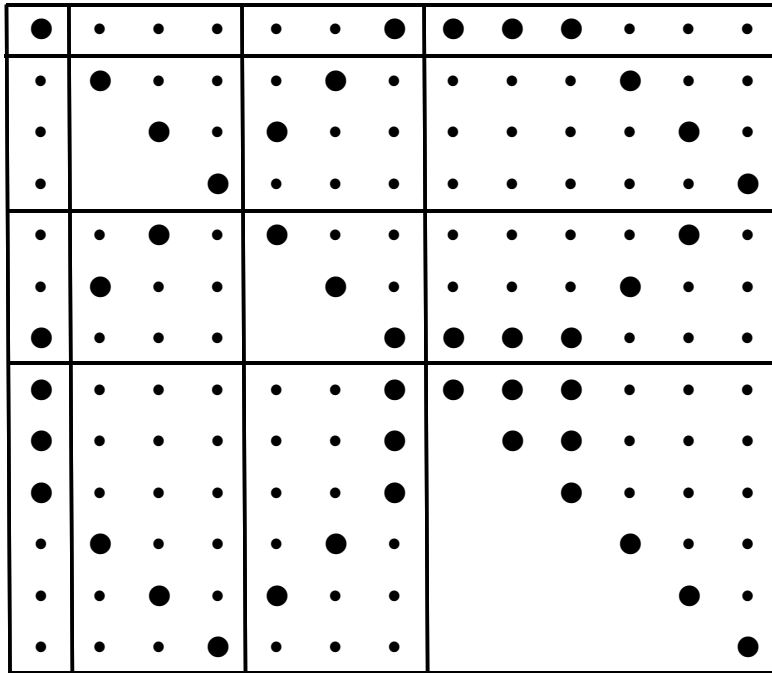






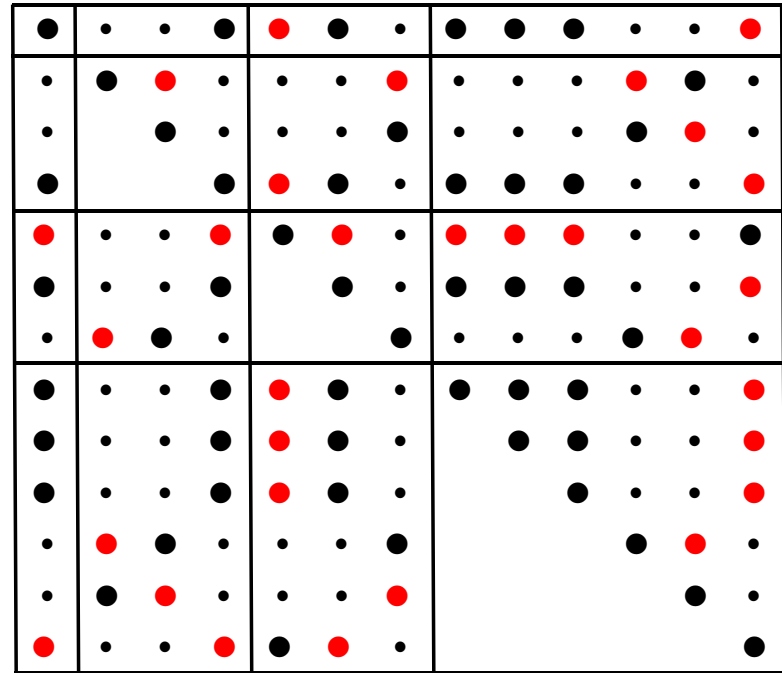
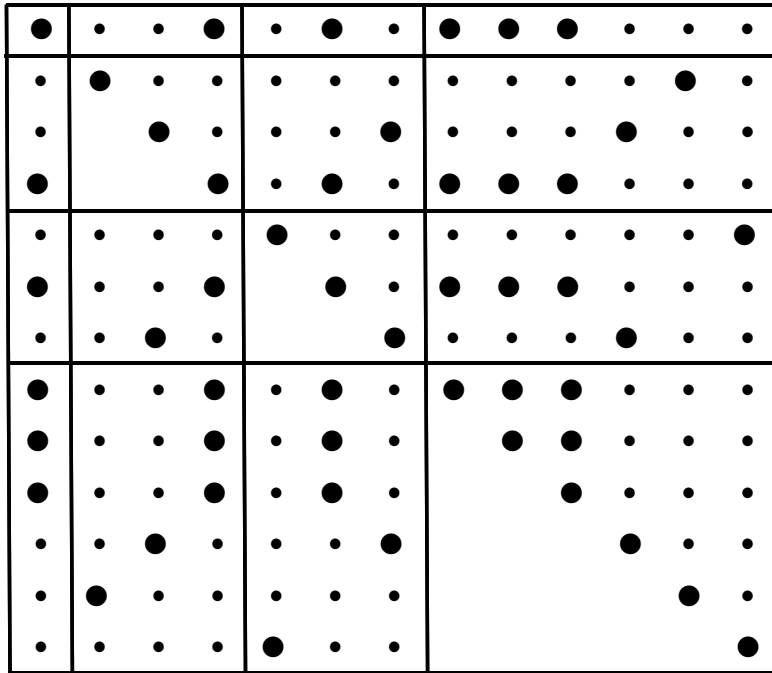






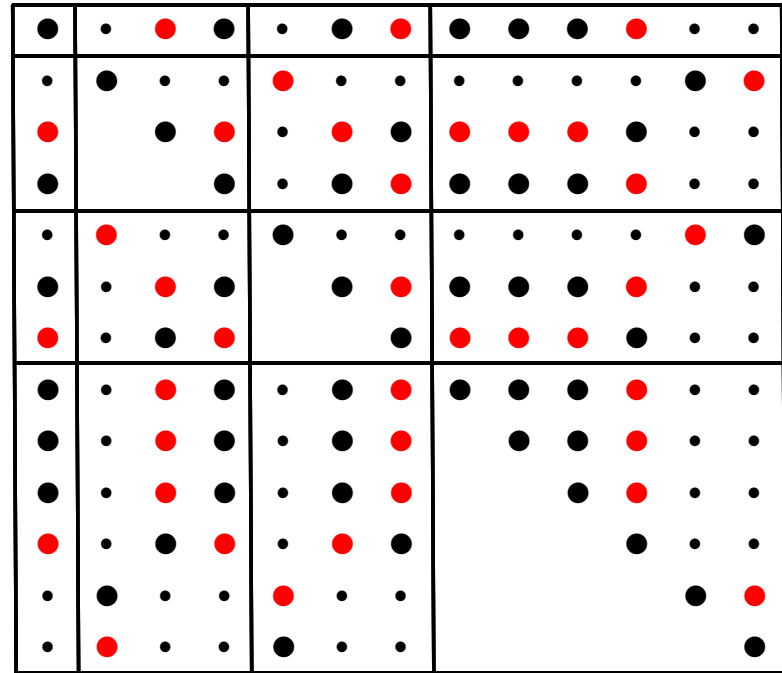
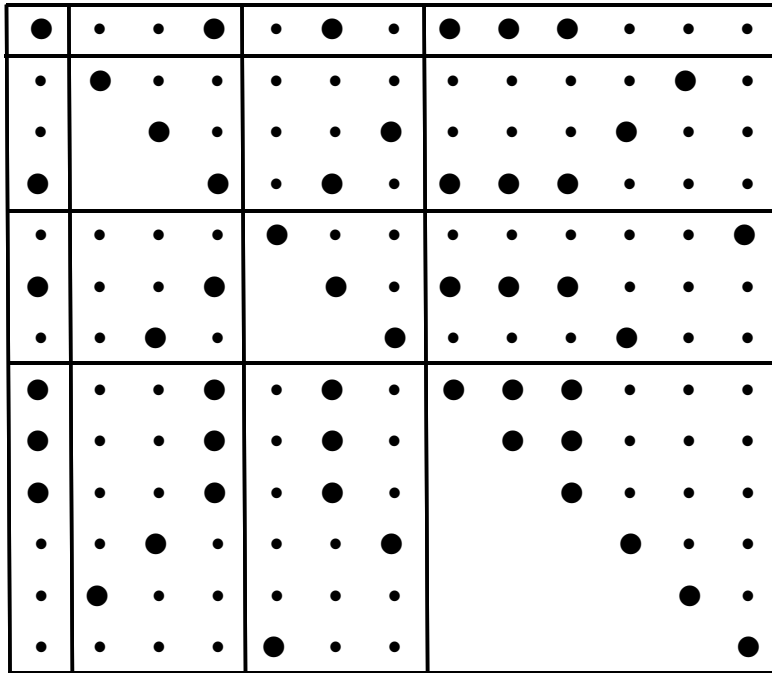
$m^2 F^2$

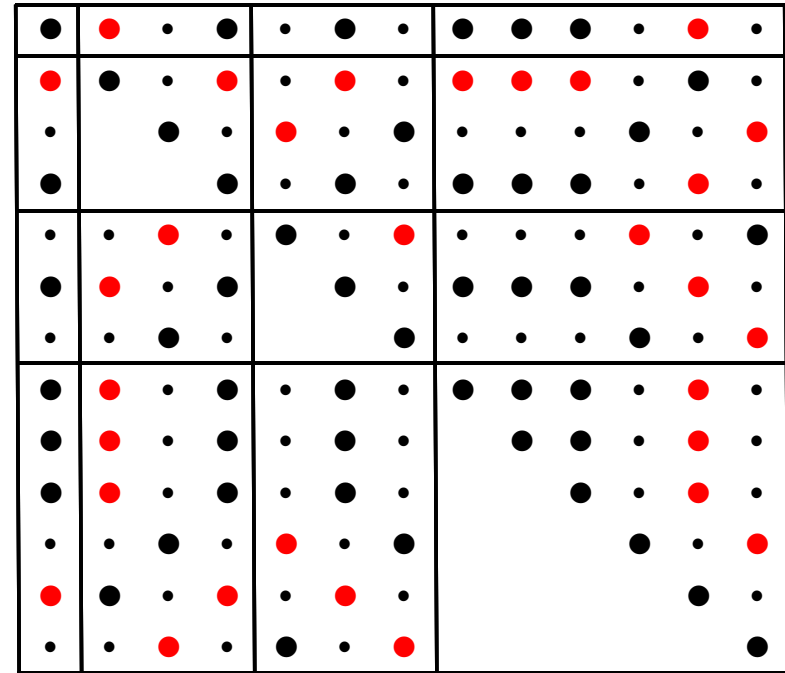
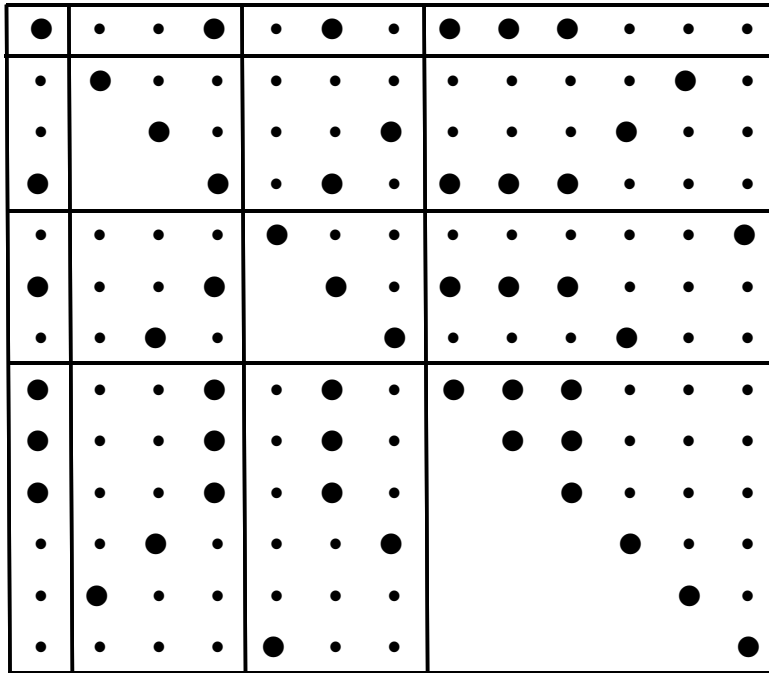
$m(x) m(y) z^2 F^2(z)$



$m'm2'Fm'$

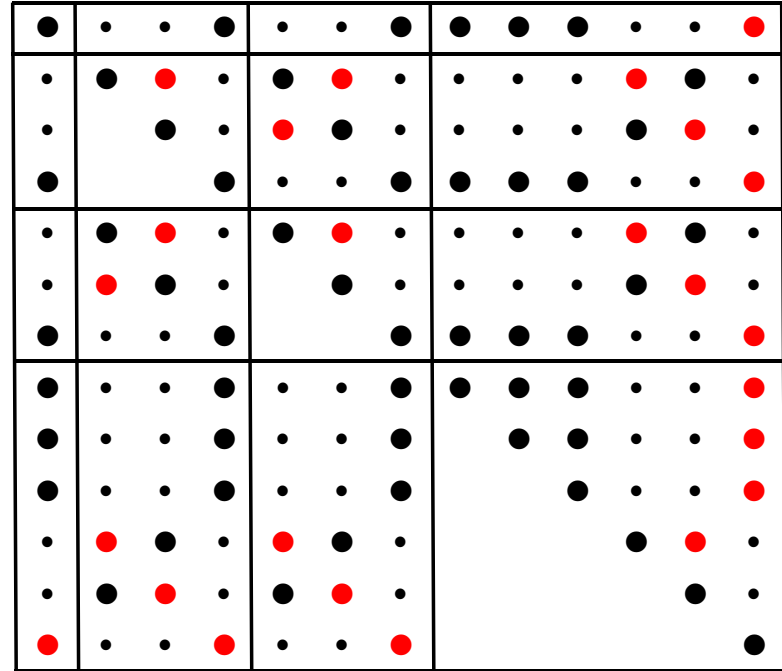
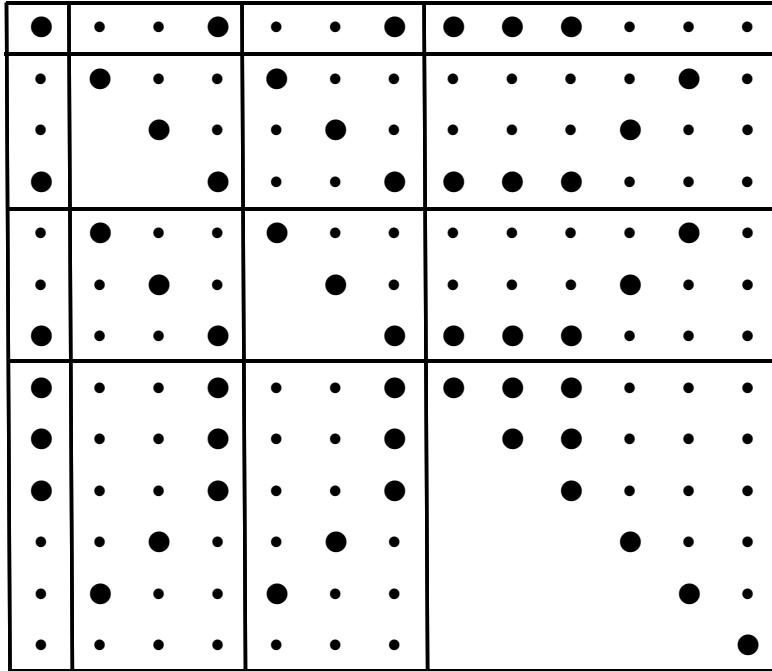
$m(x)'m(y)2(z)'Fm(x)'$

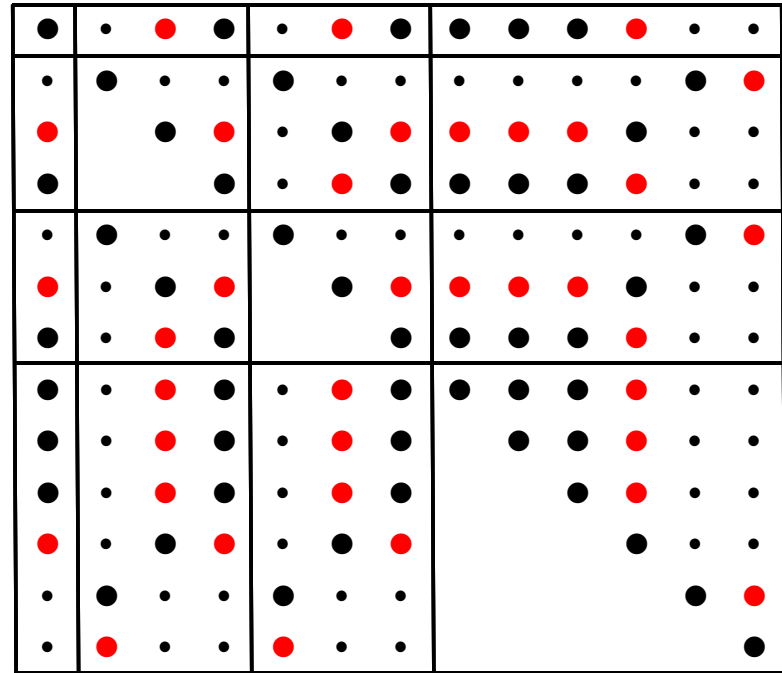
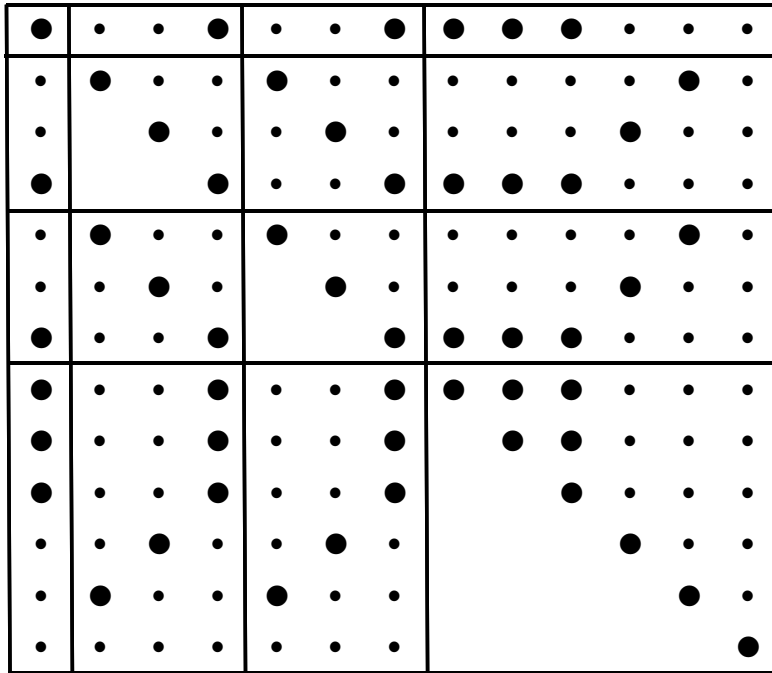




$m'm'2F2$

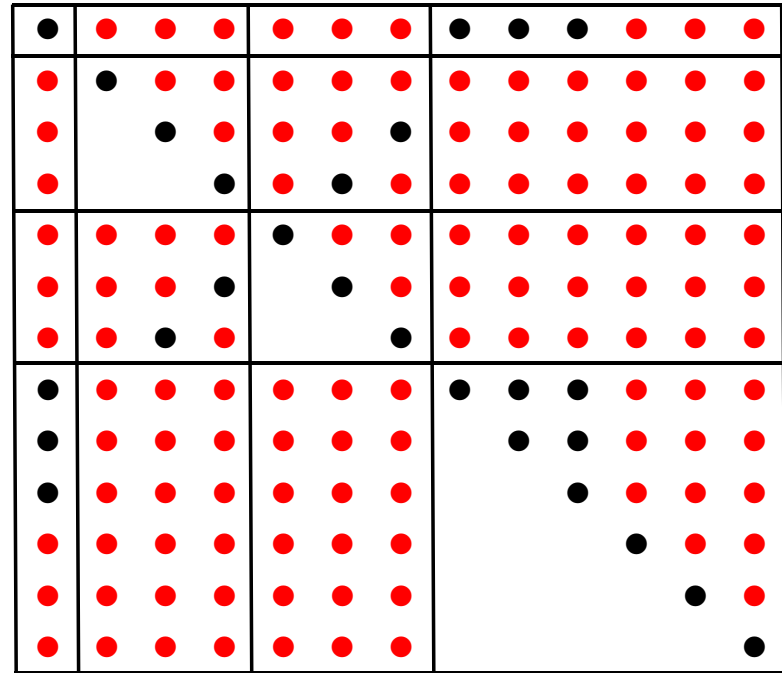
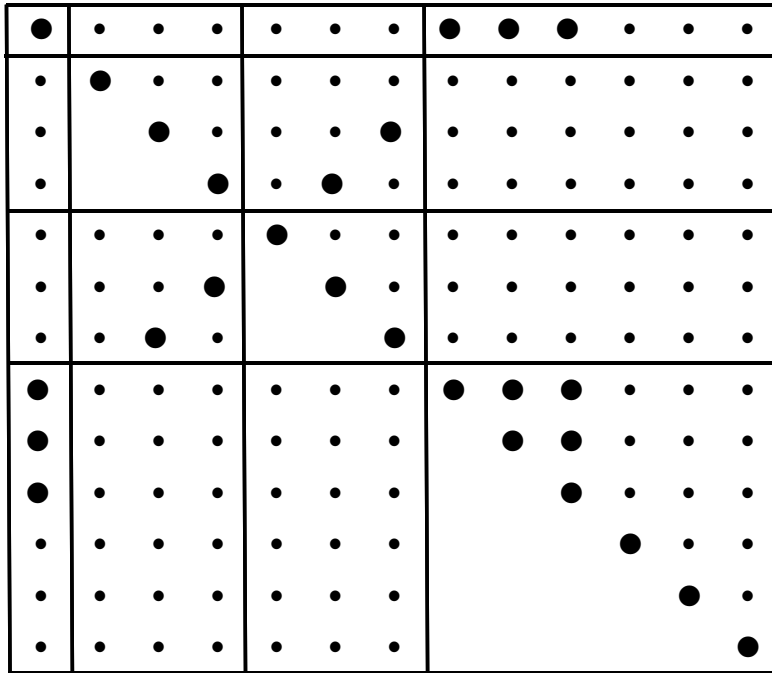
$m(x)'m(y)'2(z)F2(z)$



$m'm'2Fm'$ $m(x)'m(y)'2(z)Fm(x)'$ 

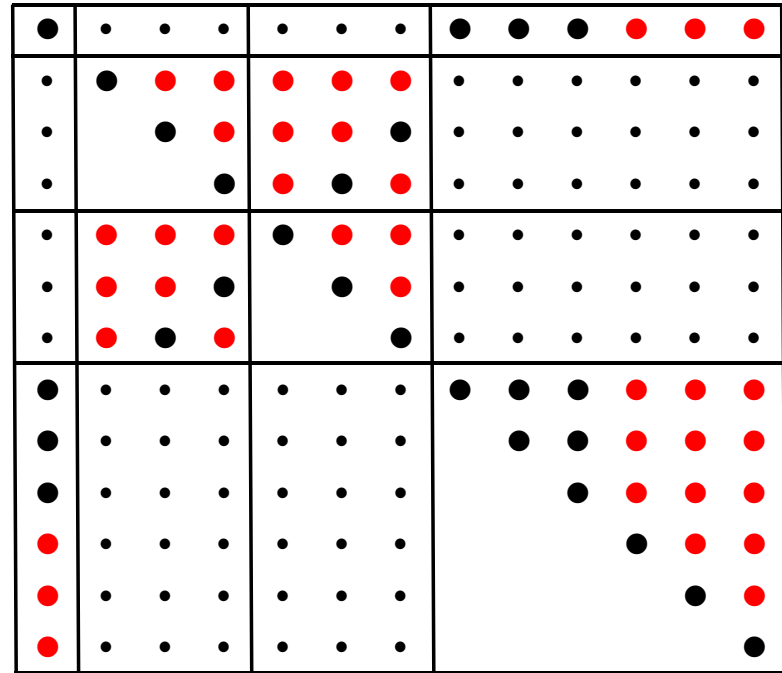
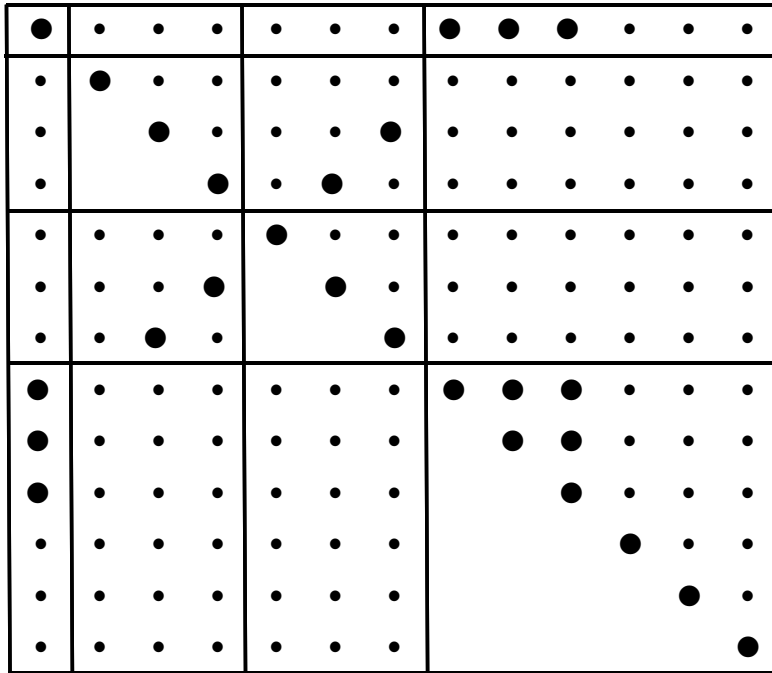
m'mmF1

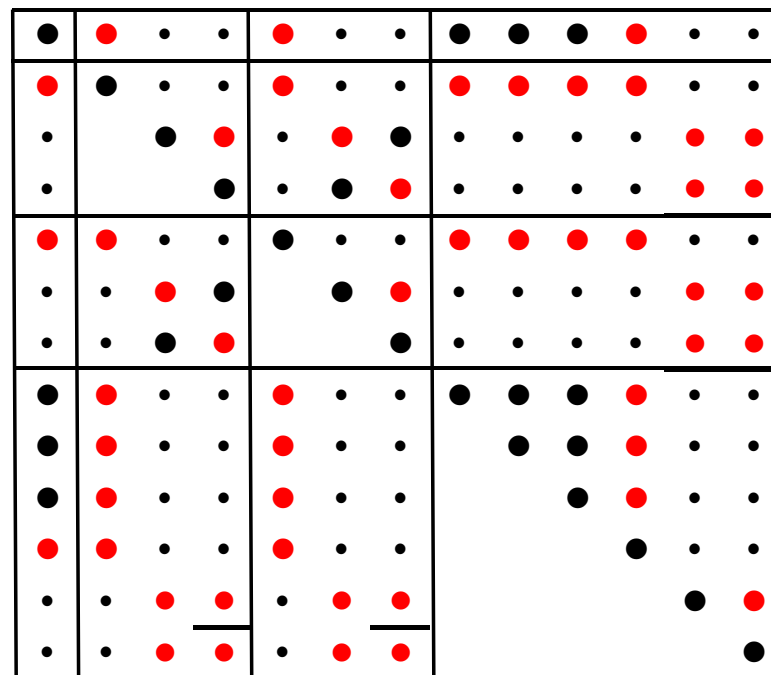
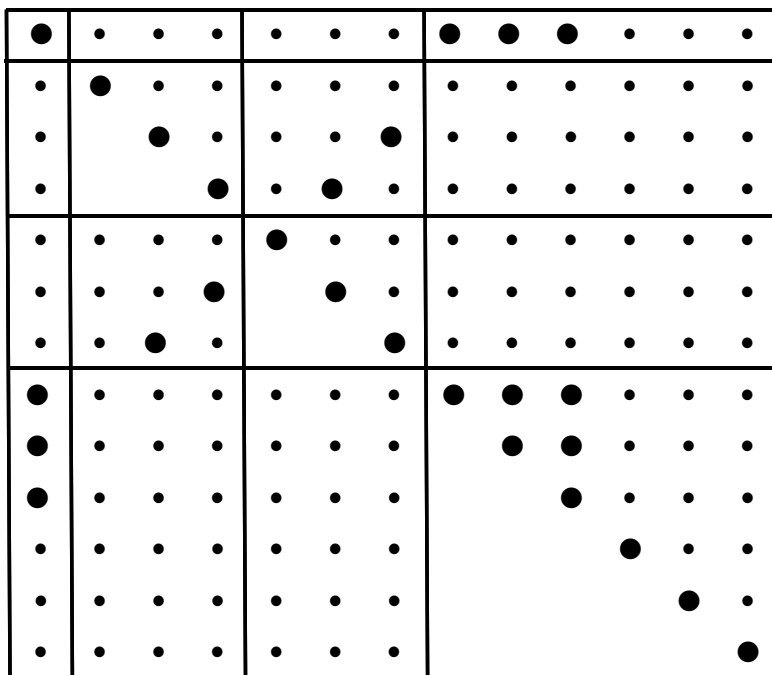
m(x)'m(y)m(z)F1

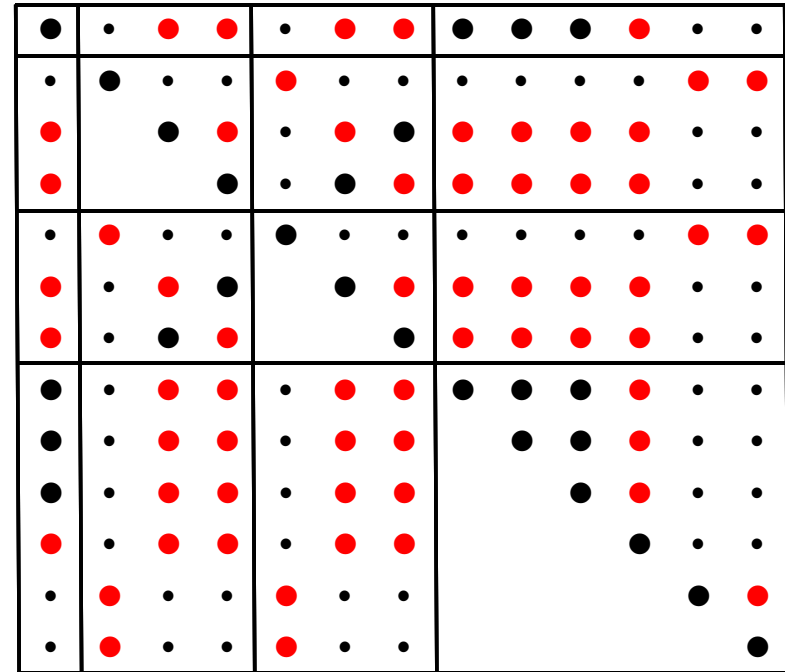
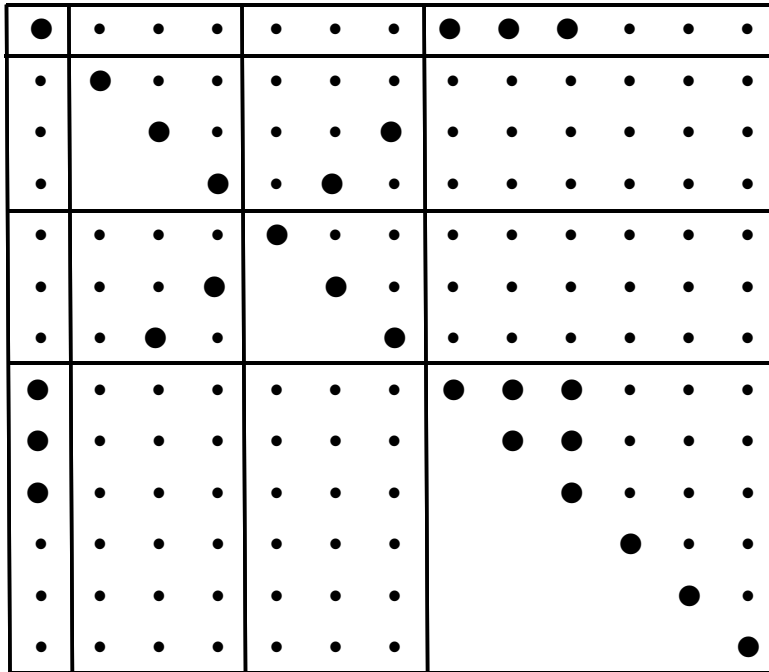


$m'mmF1'$

$m(x)'m(y)m(z)F1'$

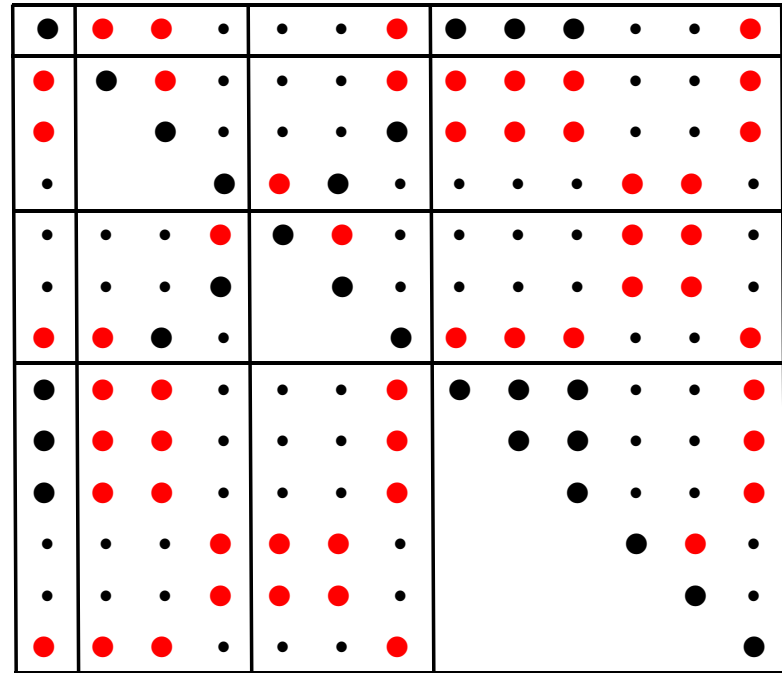
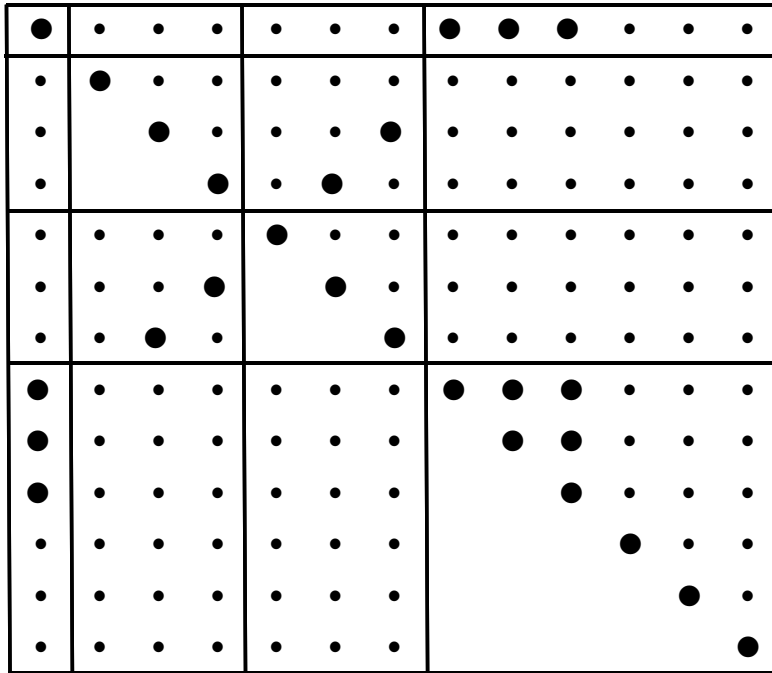


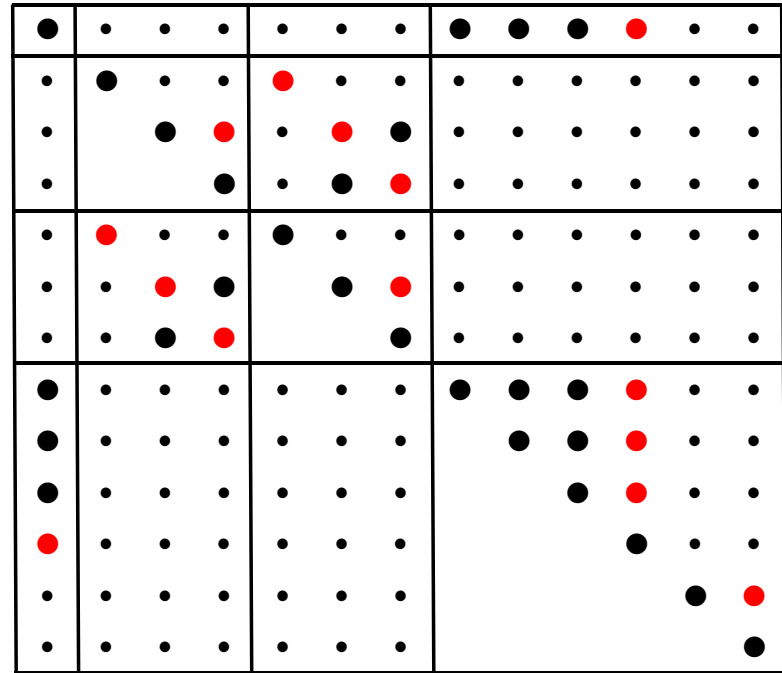
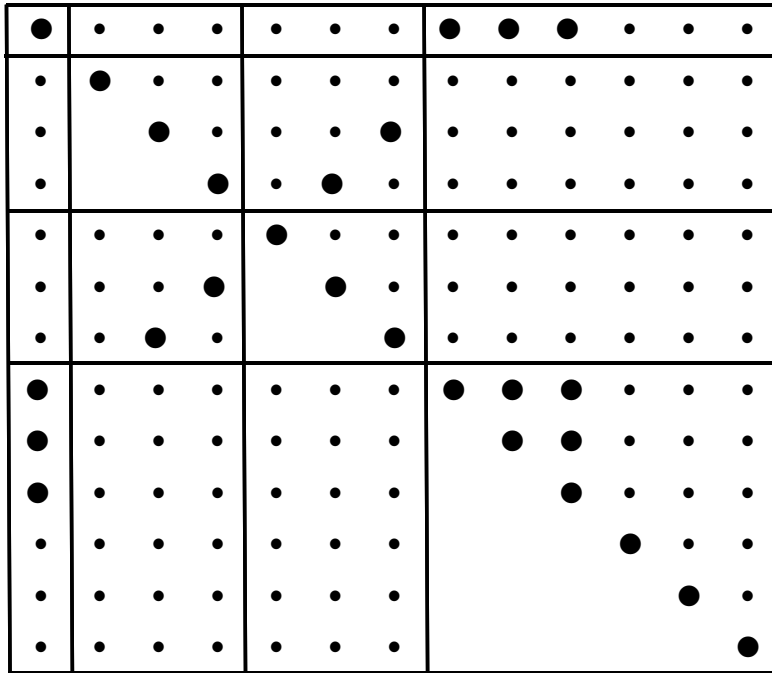


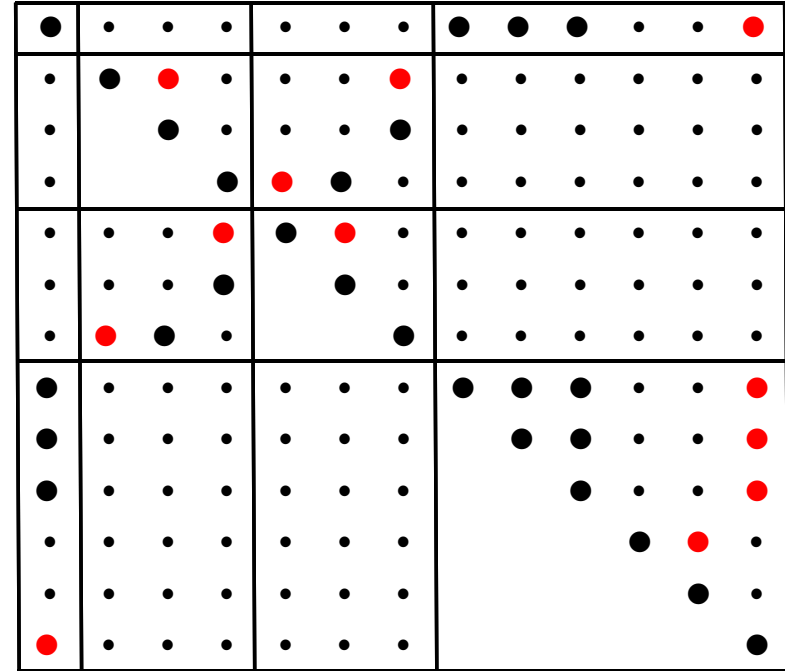
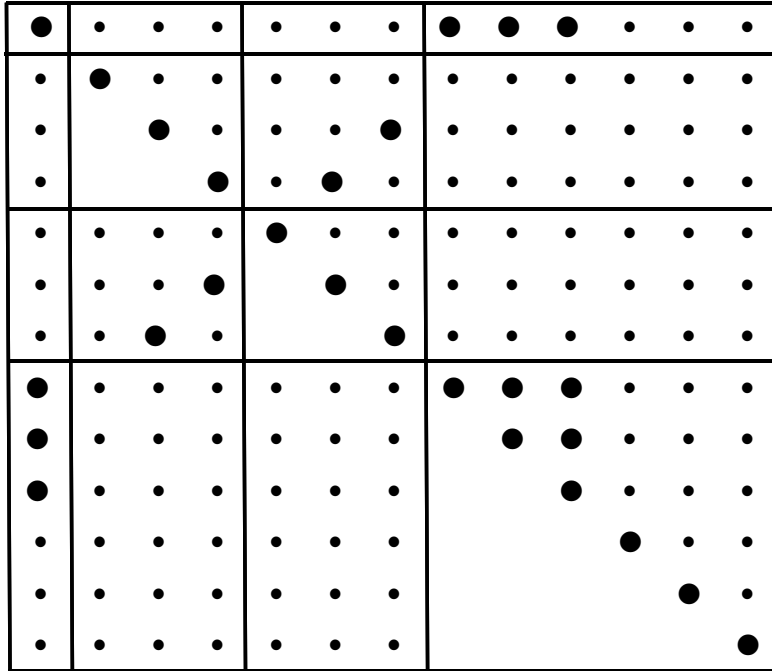
$m'mmFm'$ $m(x)'m(y)m(z)Fm(x)'$ 

m'mmFm

m(x)'m(y)m(z)Fm(z)

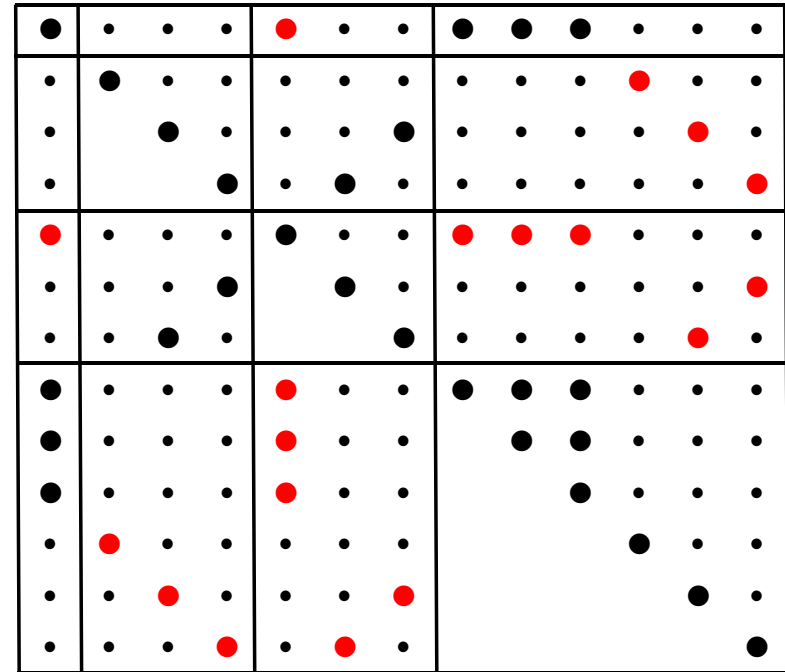
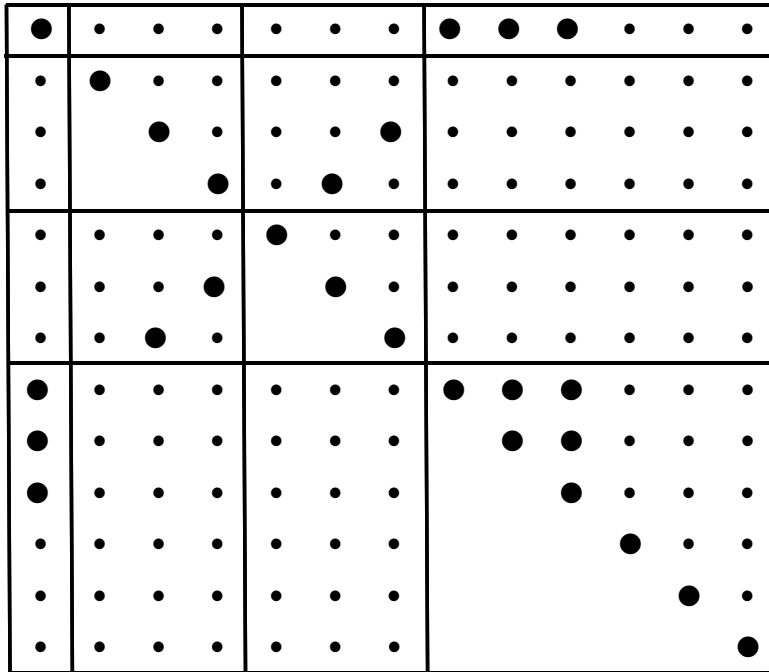


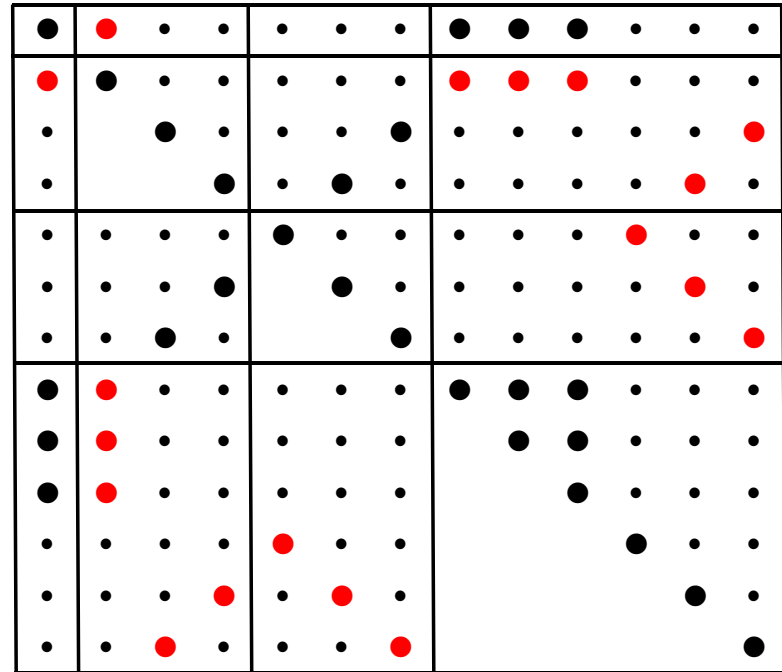
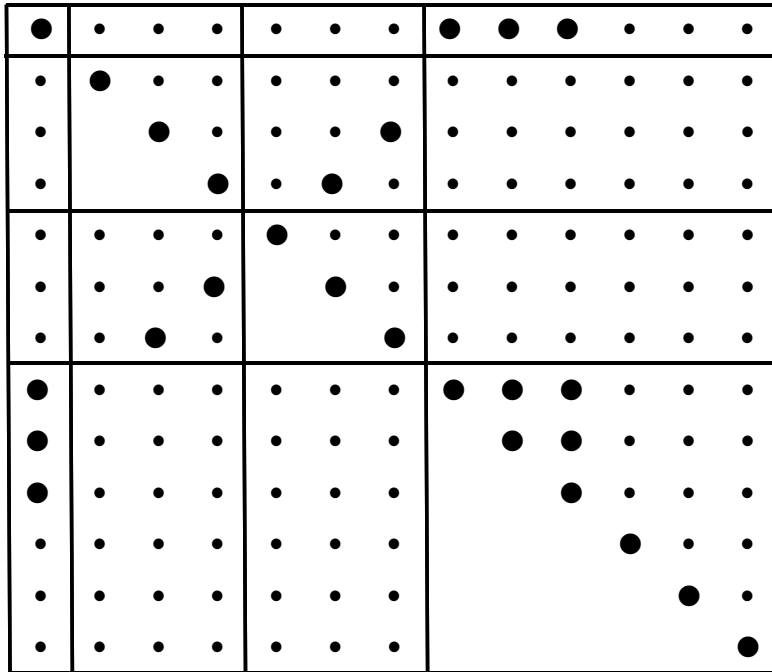
$m'mmF2/m'$ $m(x)'m(y)m(z)F2(x)/m(x)'$ 

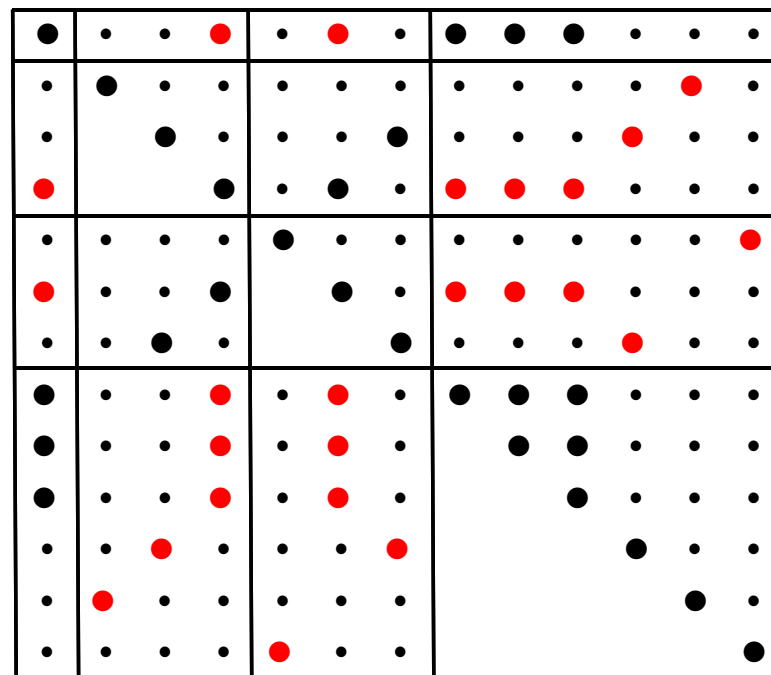
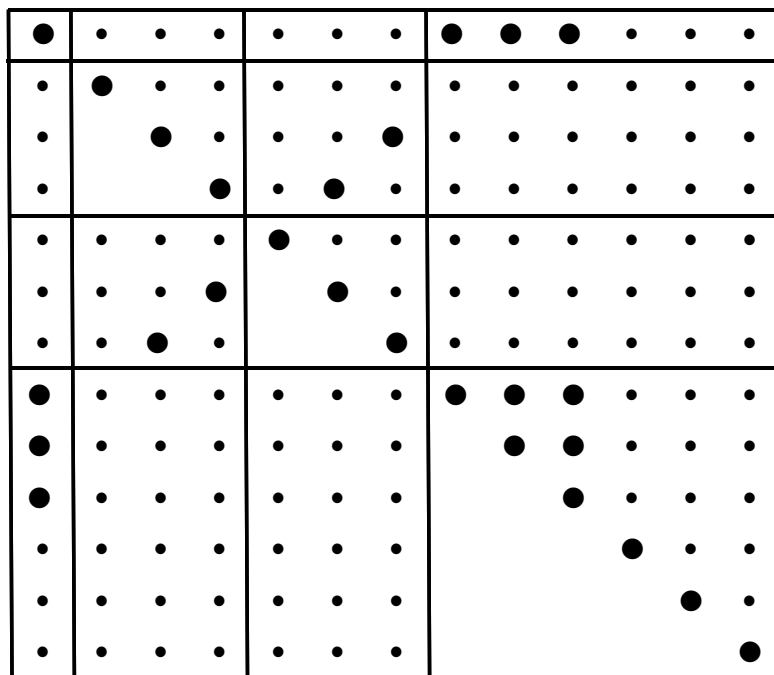
$m'mmF2'/m$ $m(x)'m(y)m(z)F2(z)'/m(z)$ 

m'mmF22'2'

m(x)'m(y)m(z)F2(x)2(y)'2(z)'

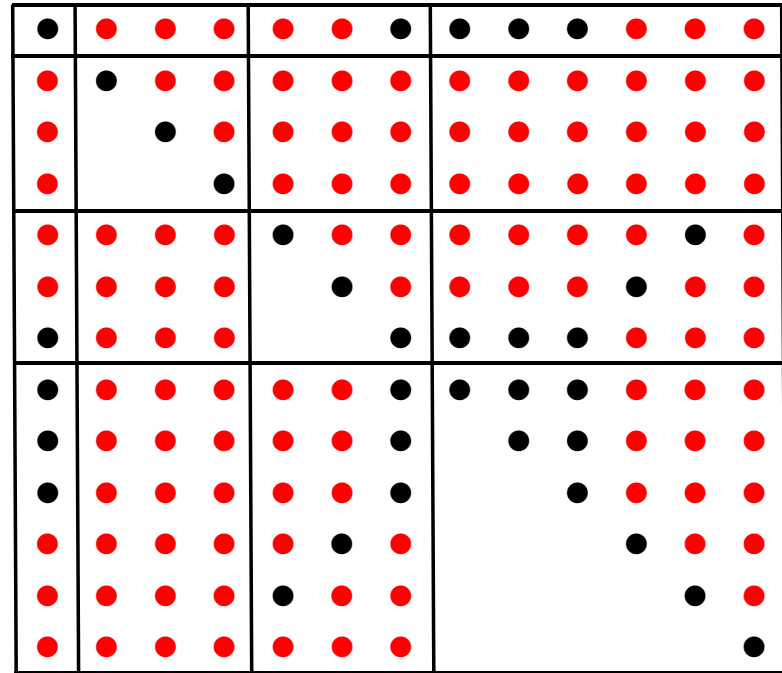
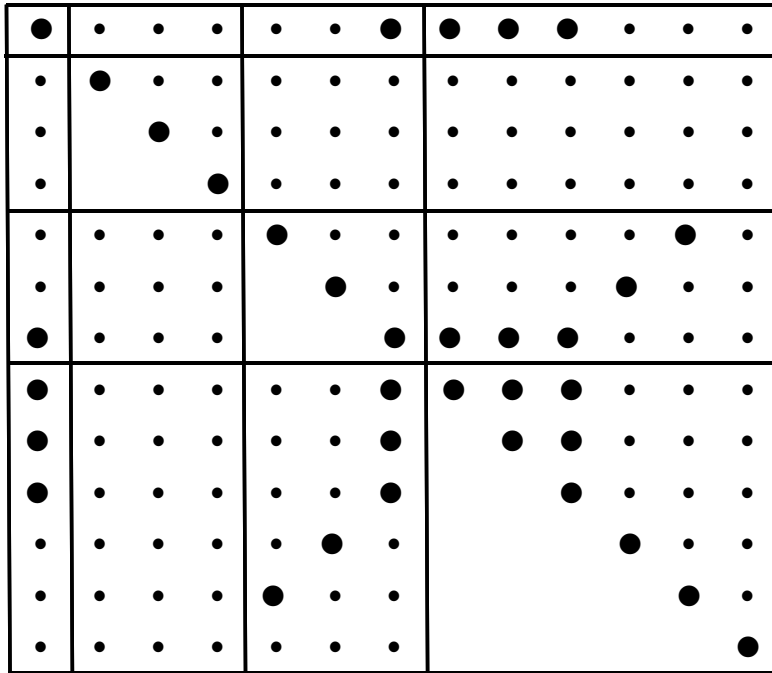






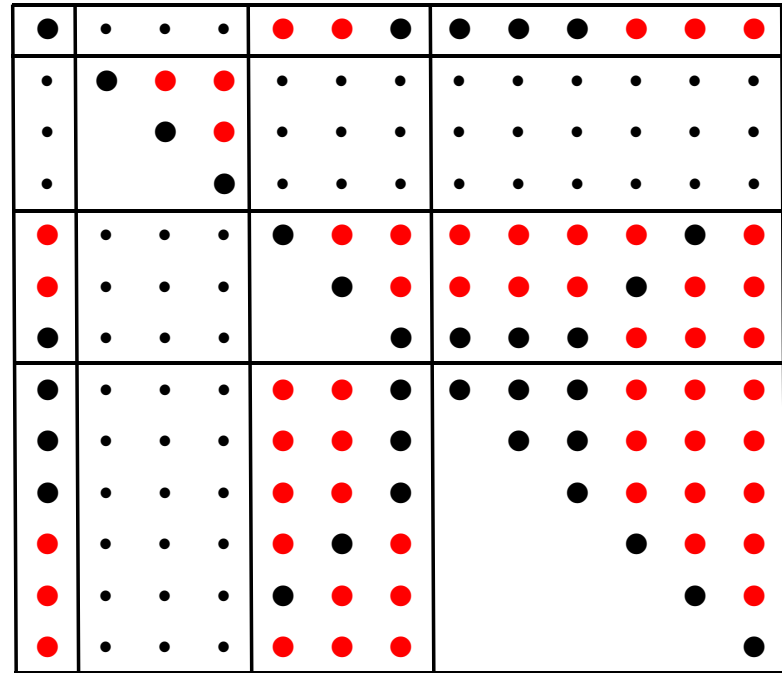
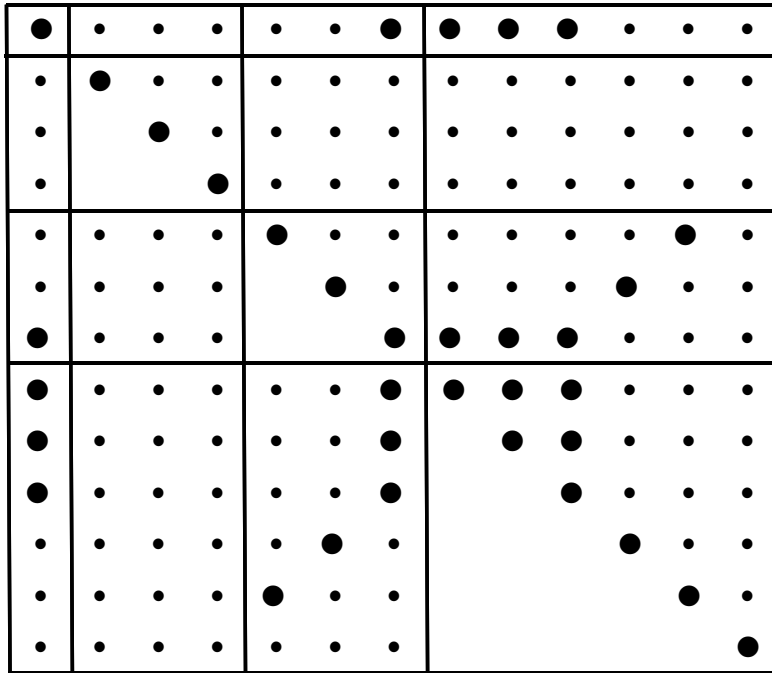
m'm'mF1

m(x)'m(y)'m(z)F1



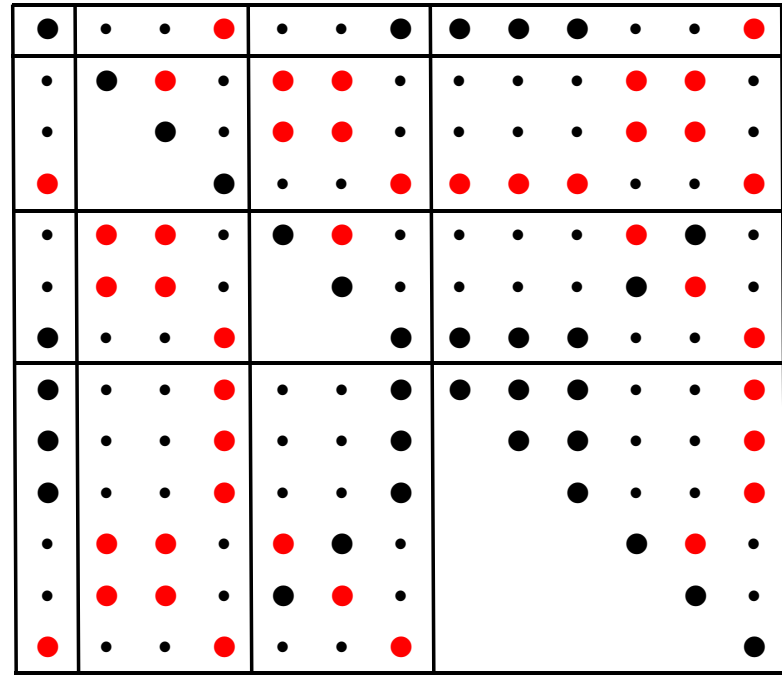
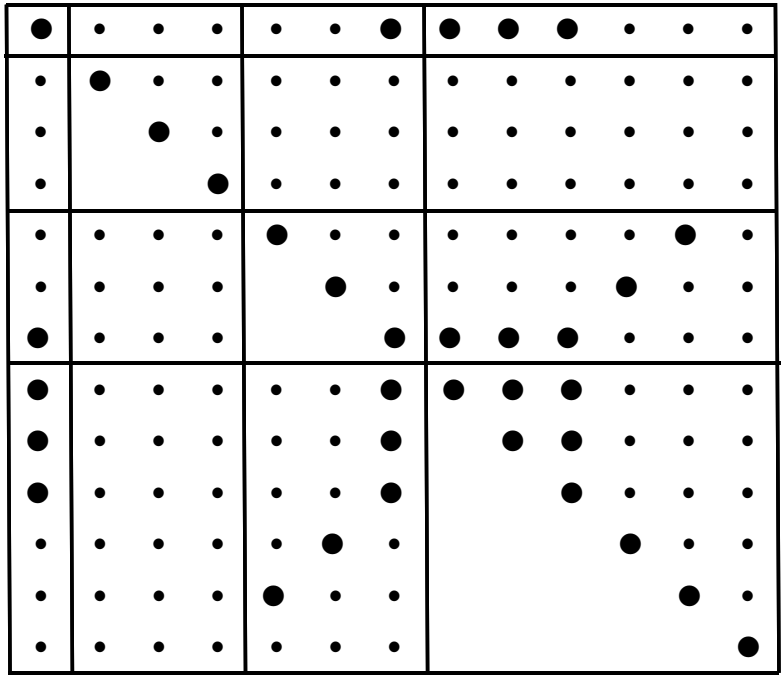
m'm'mF1-

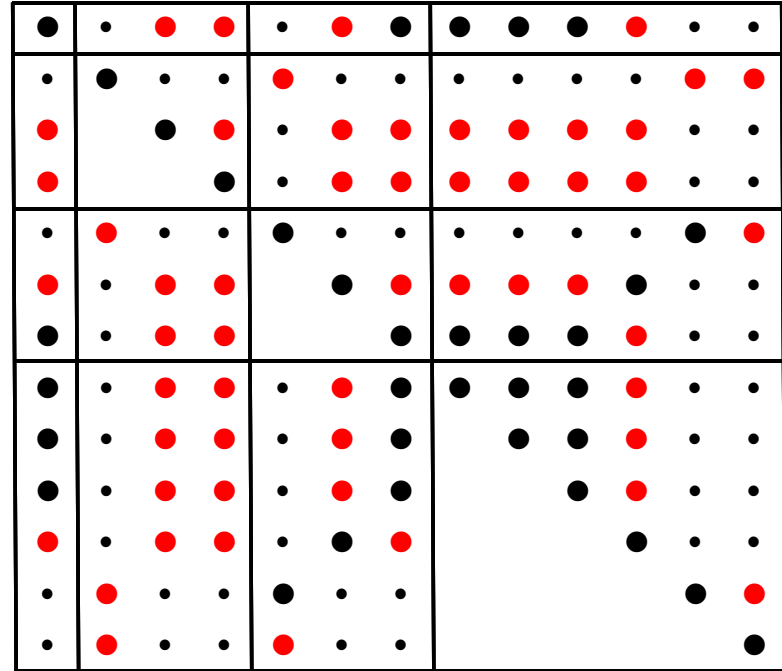
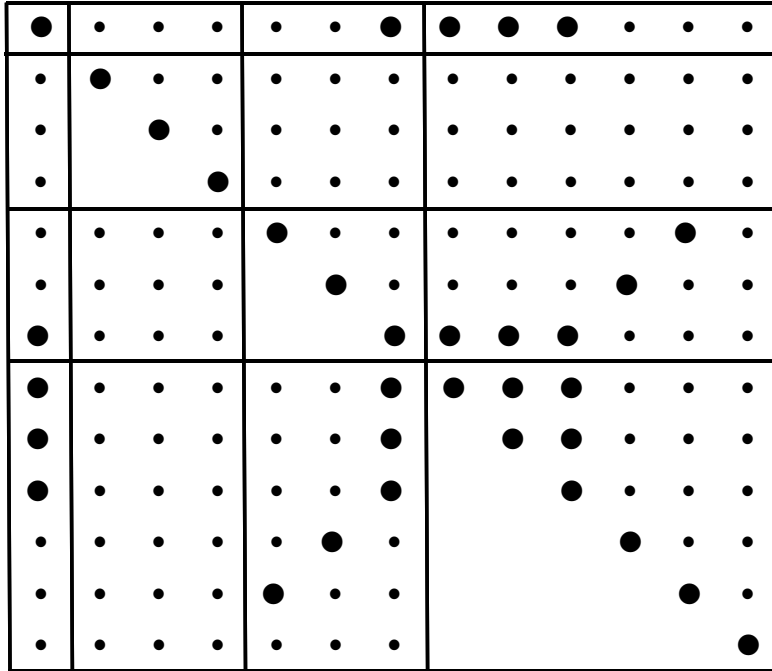
m(x)'m(y)'m(z)F1-



m'm'mF2

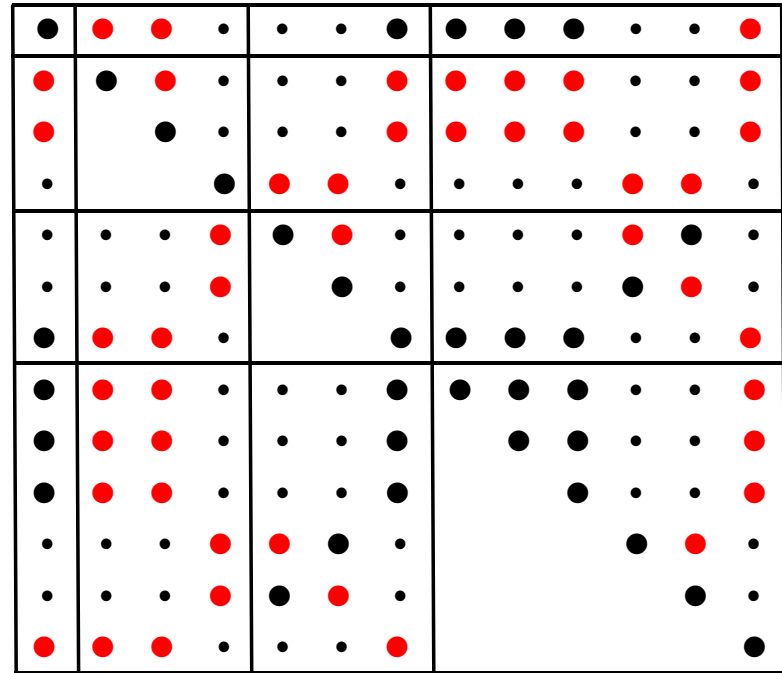
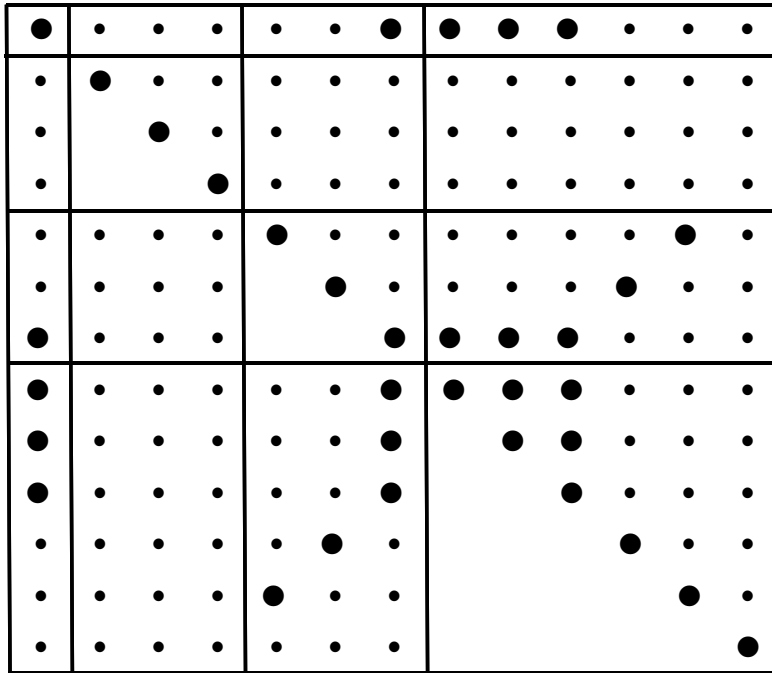
m(x)'m(y)'m(z)F2(z)

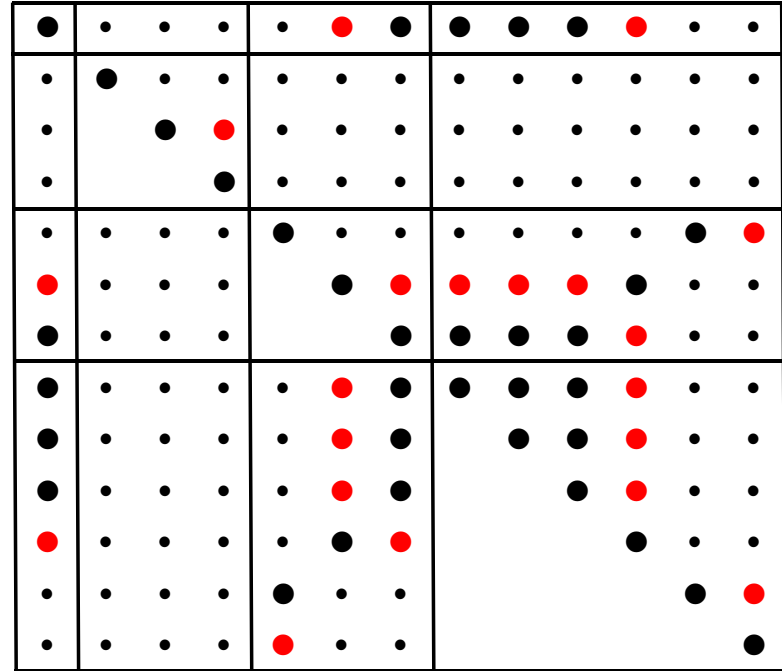
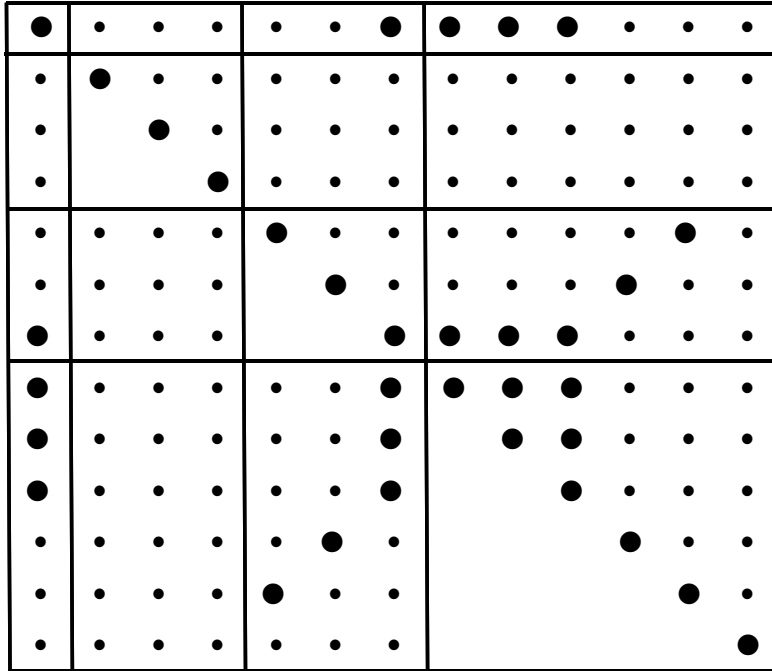


$m'm'Fm'$ $m(x)'m(y)'m(z)Fm(x)'$ 

m'm'mFm

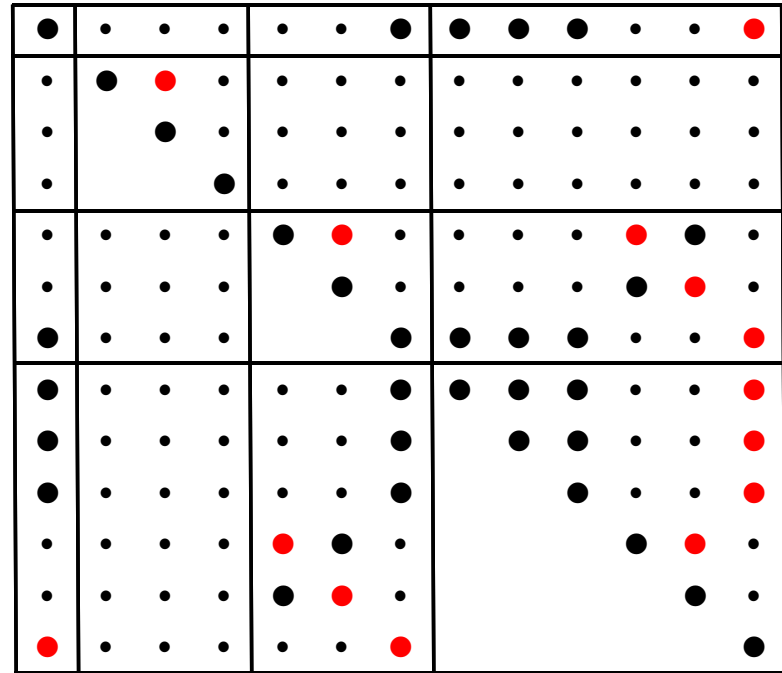
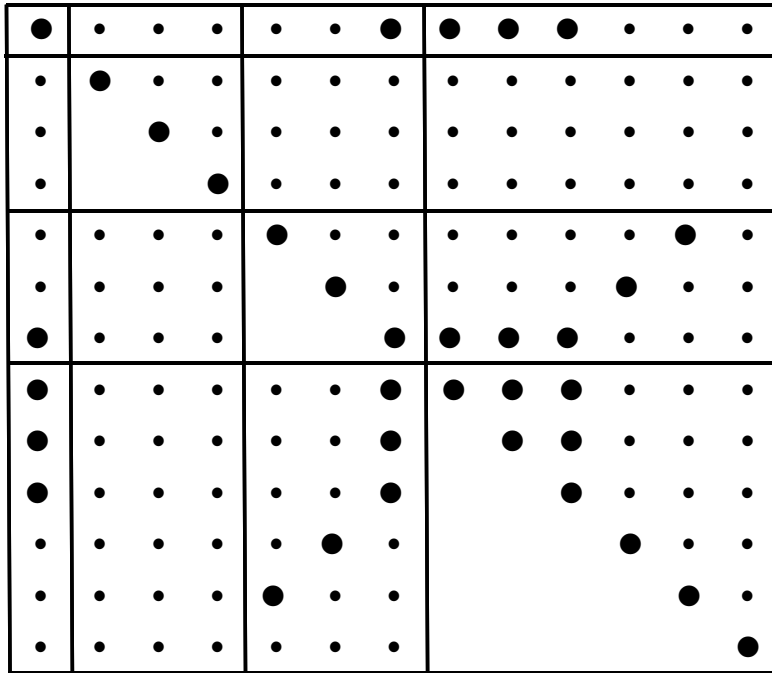
m(x)'m(y)'m(z)Fm(z)



$m'm'mF2'/m'$ $m(x)'m(y)'m(z)F2(x)'/m(x)'$ 

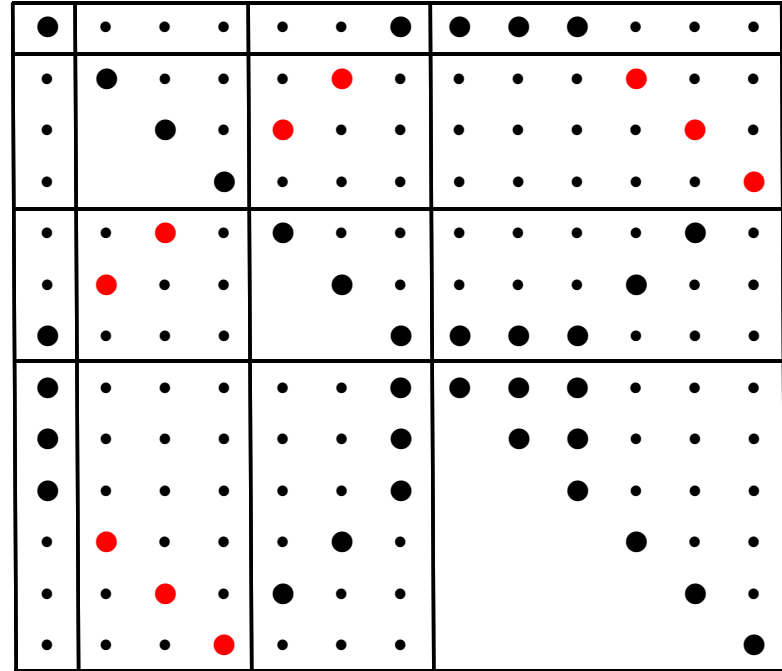
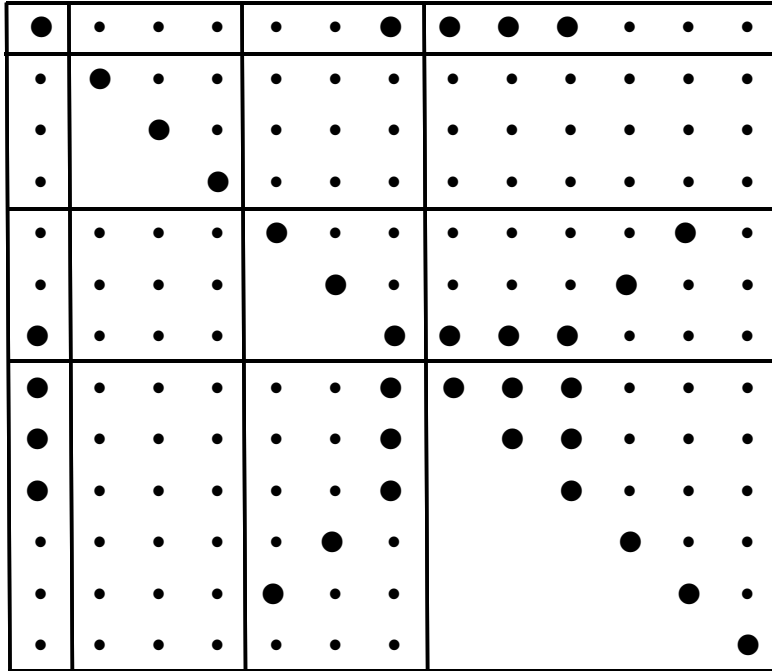
m'm'mF2/m

m(x)'m(y)'m(z)F2(z)/m(z)



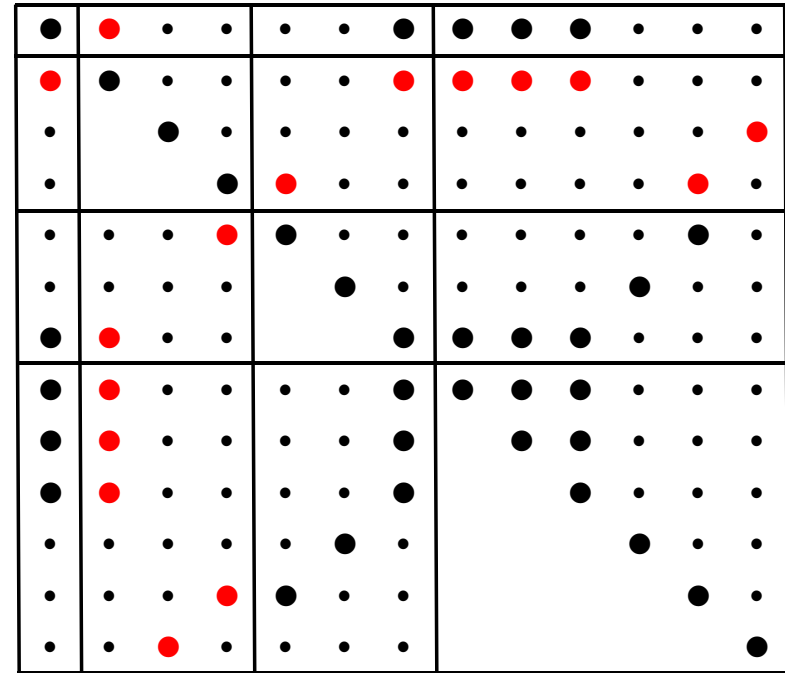
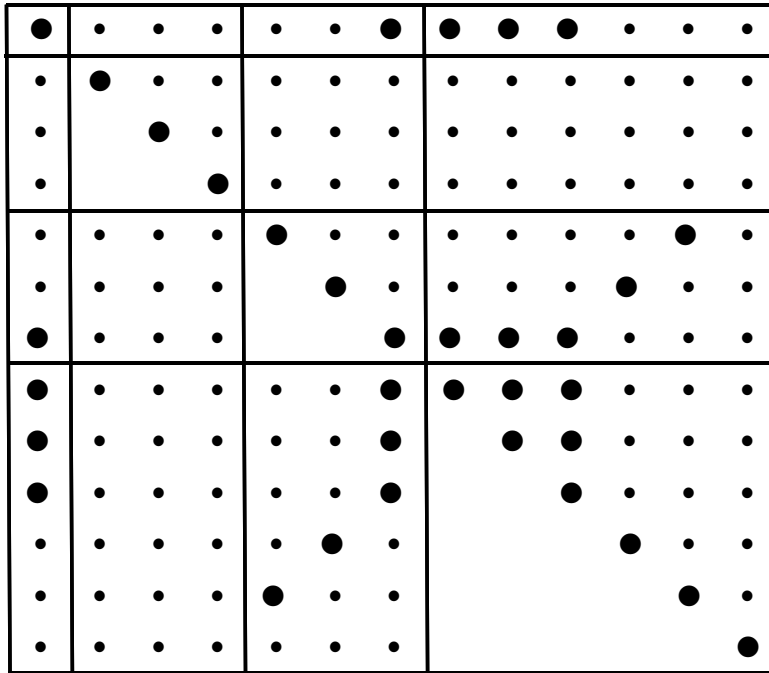
$m'mF2'2'2$

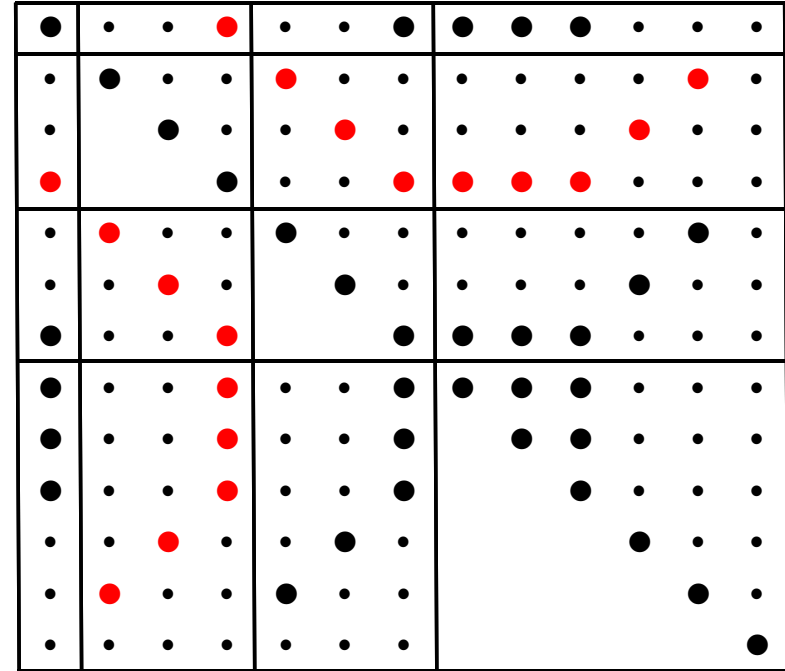
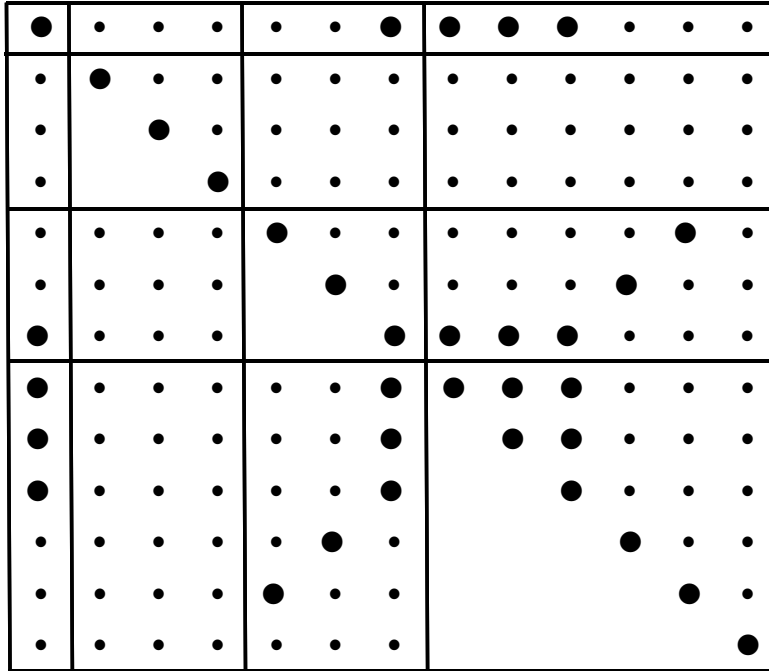
$m(x)'m(y)'m(z)F2(x)'2(y)'2(z)$



m'm'Fm'm2'

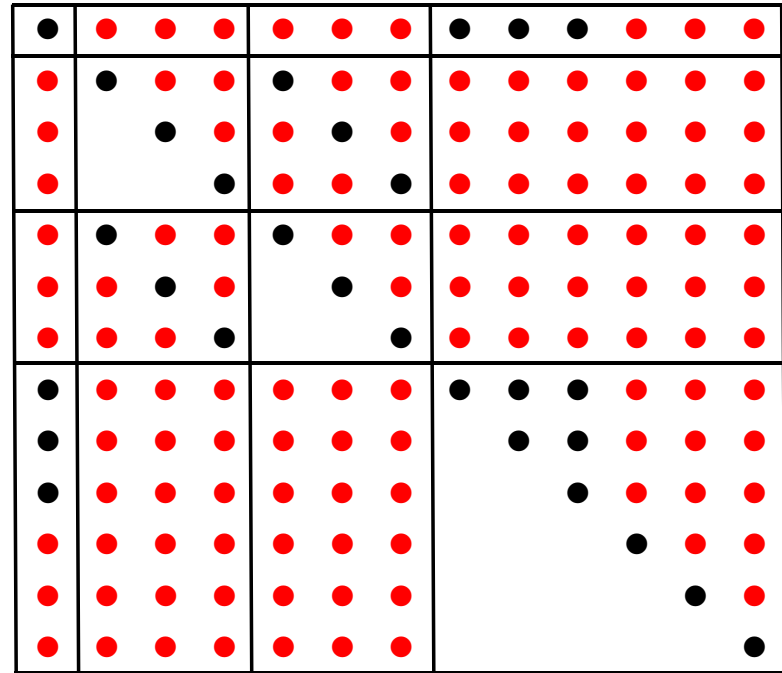
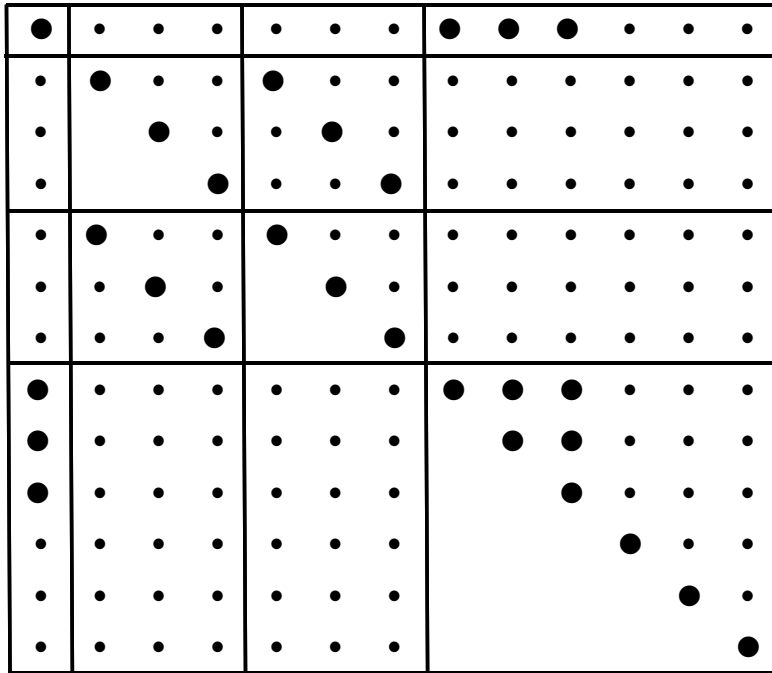
m(x)'m(y)'m(z)Fm(y)'m(z)2(x)'



$m'm'Fm'm'2$
 $m(x)'m(y)'m(z)Fm(x)'m(y)'2(z)$


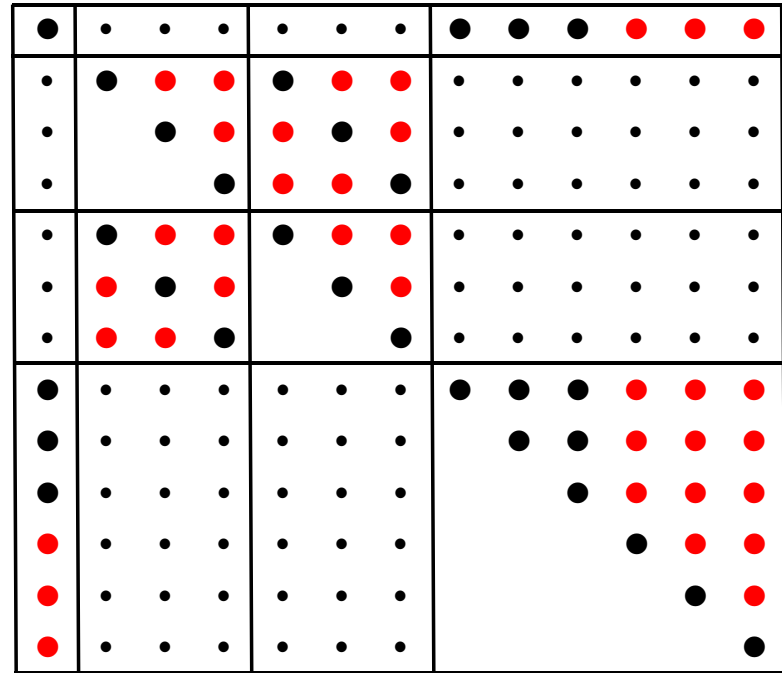
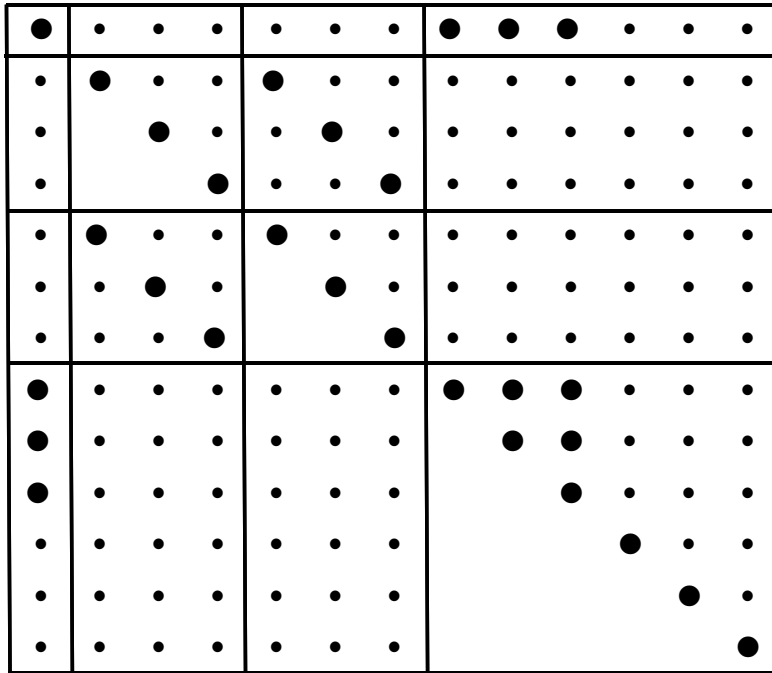
m'm'm'F1

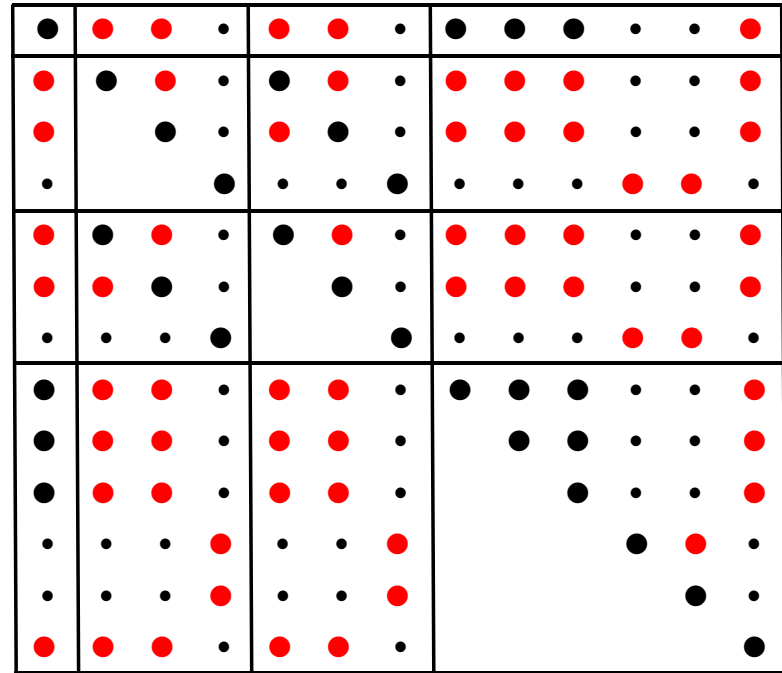
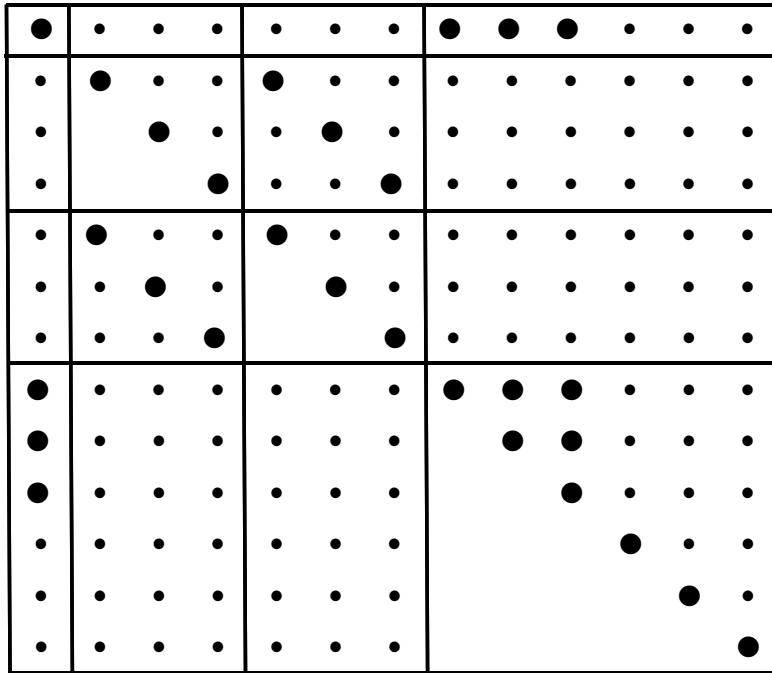
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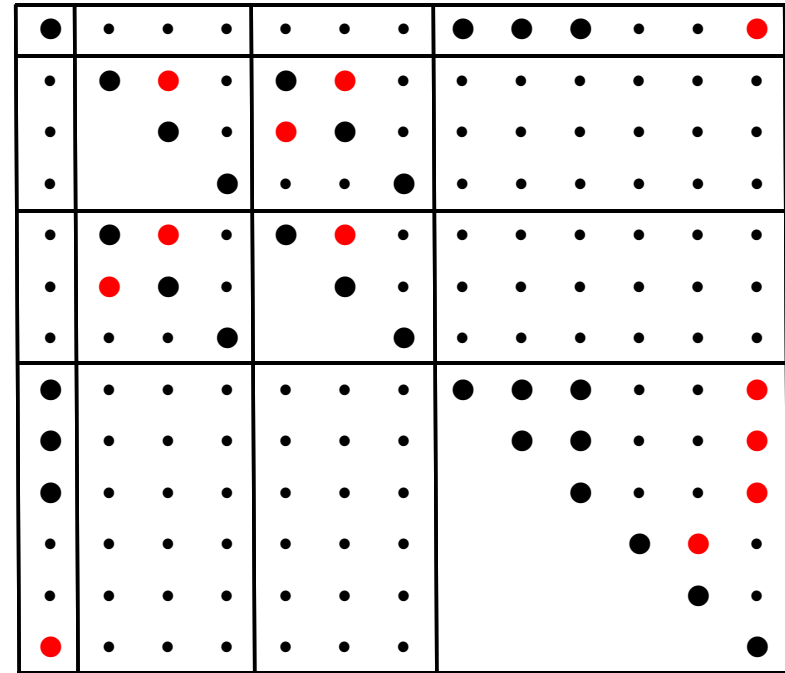
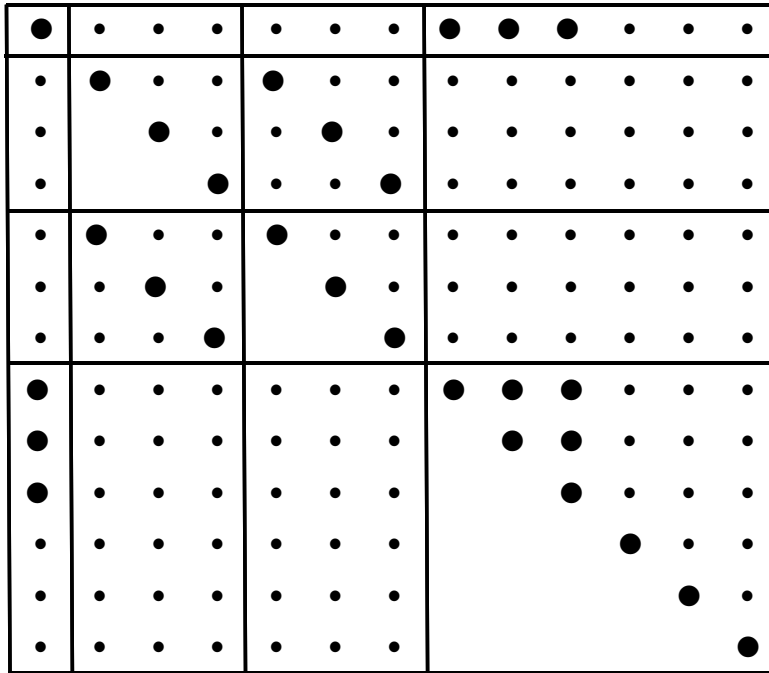


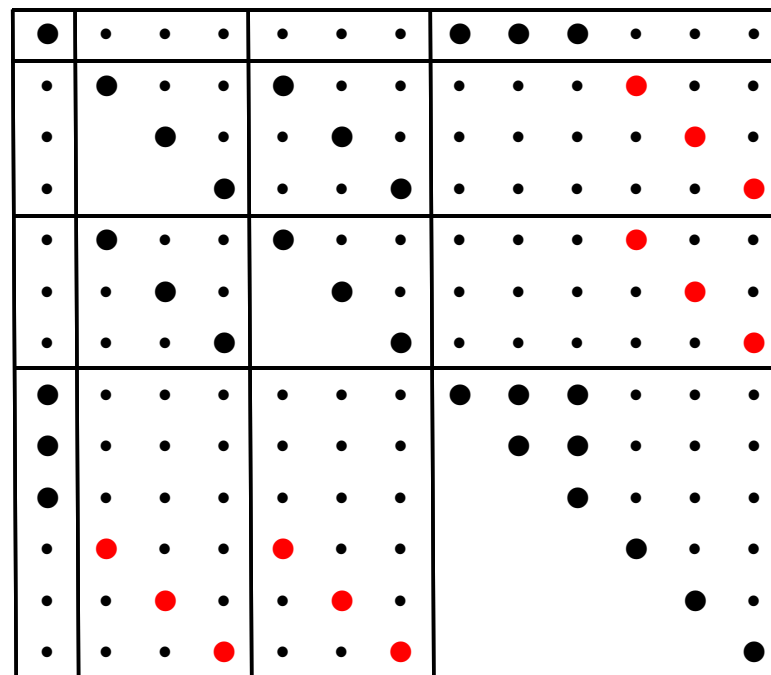
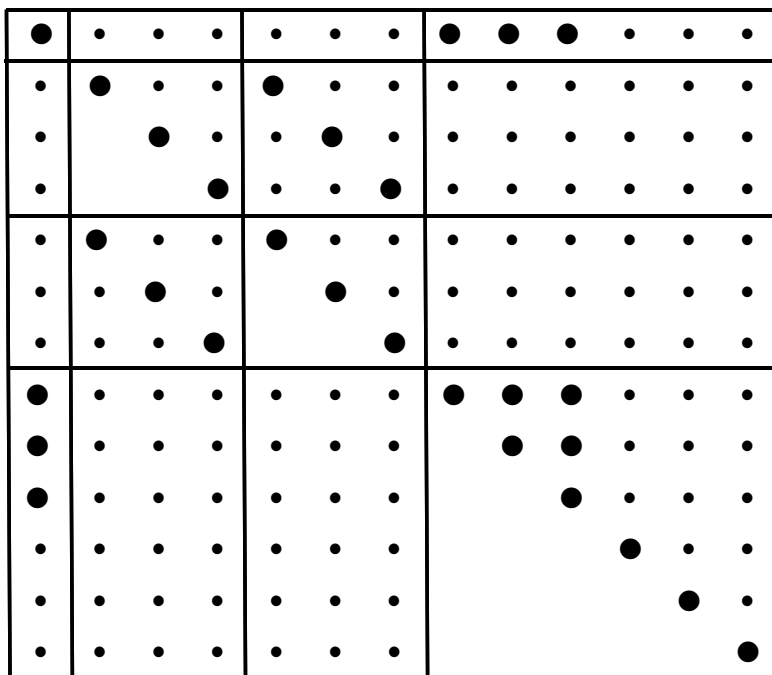
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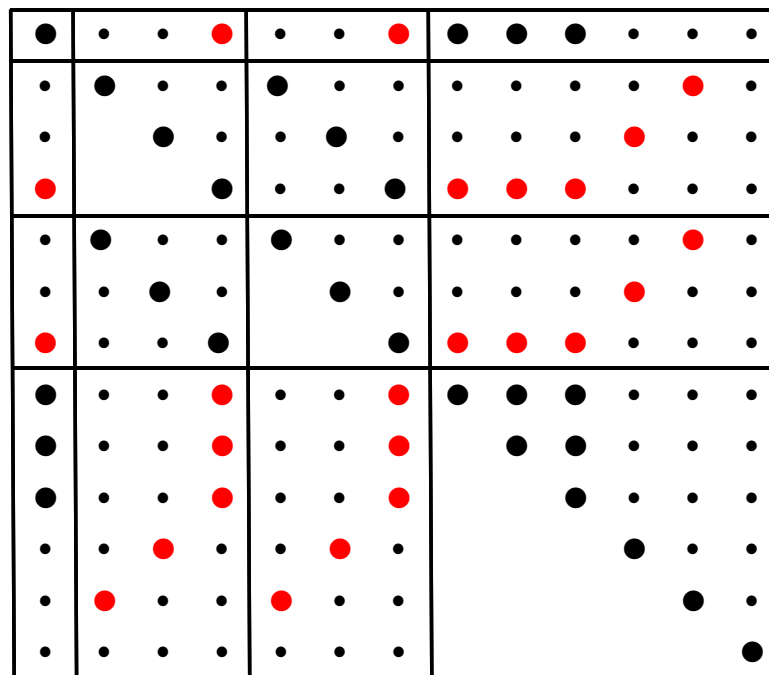
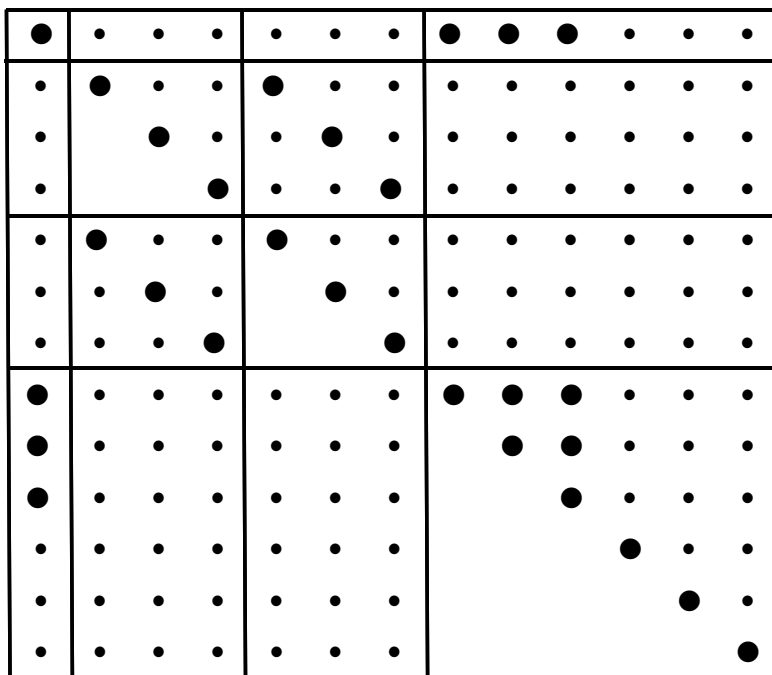
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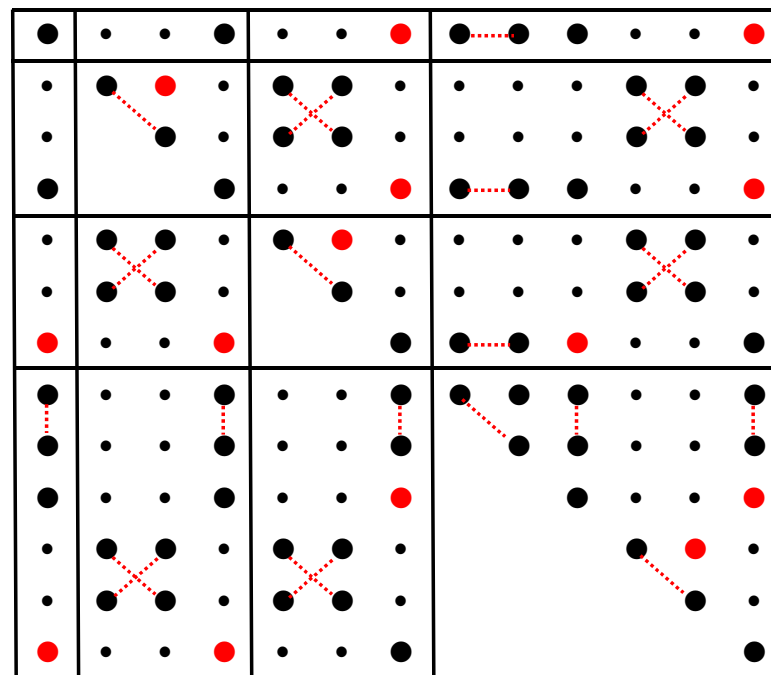
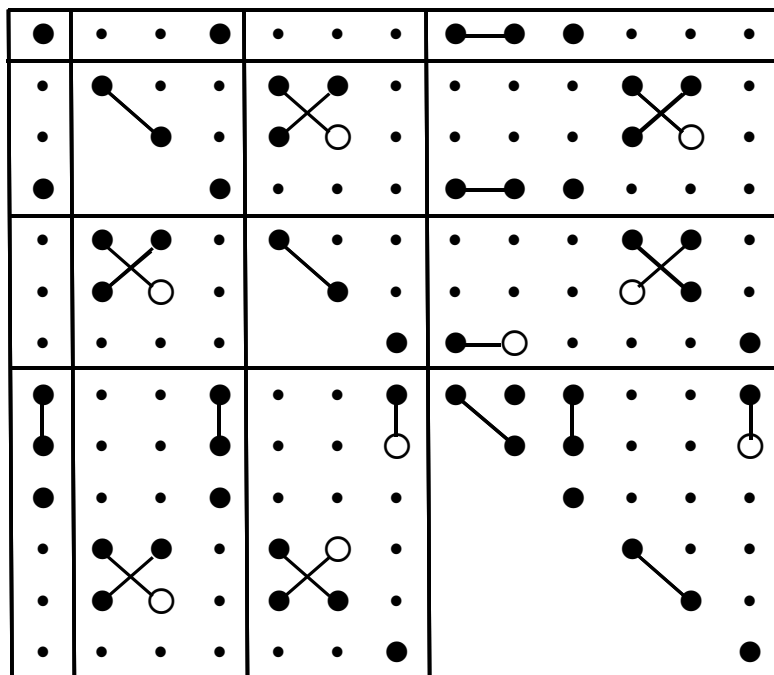


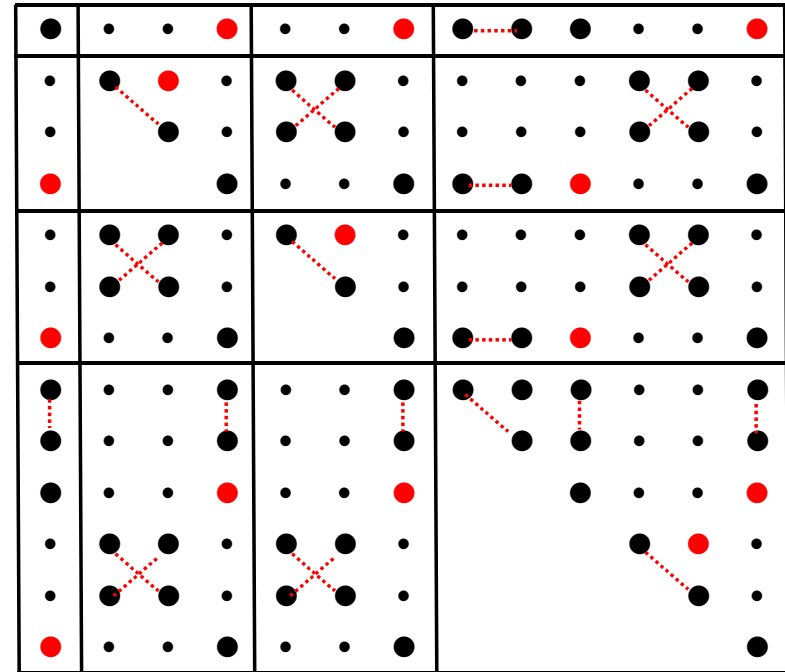
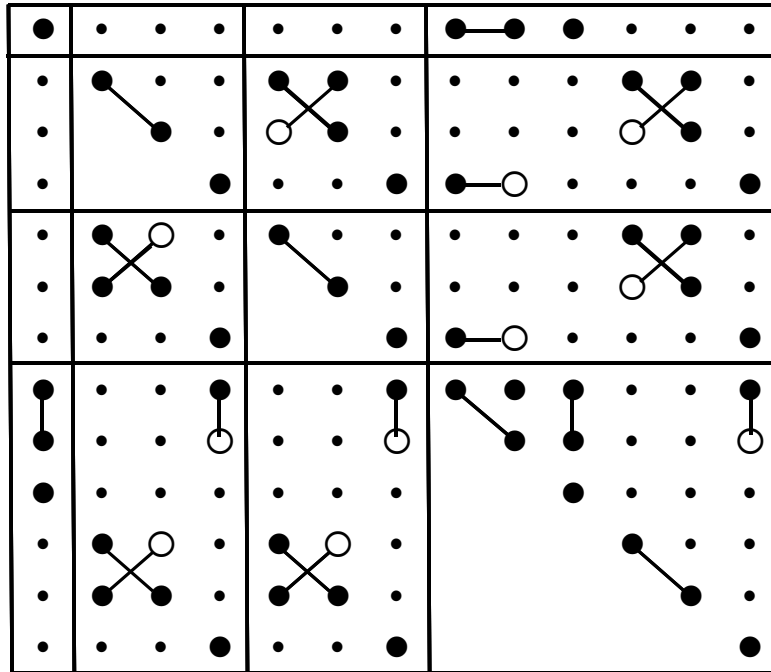
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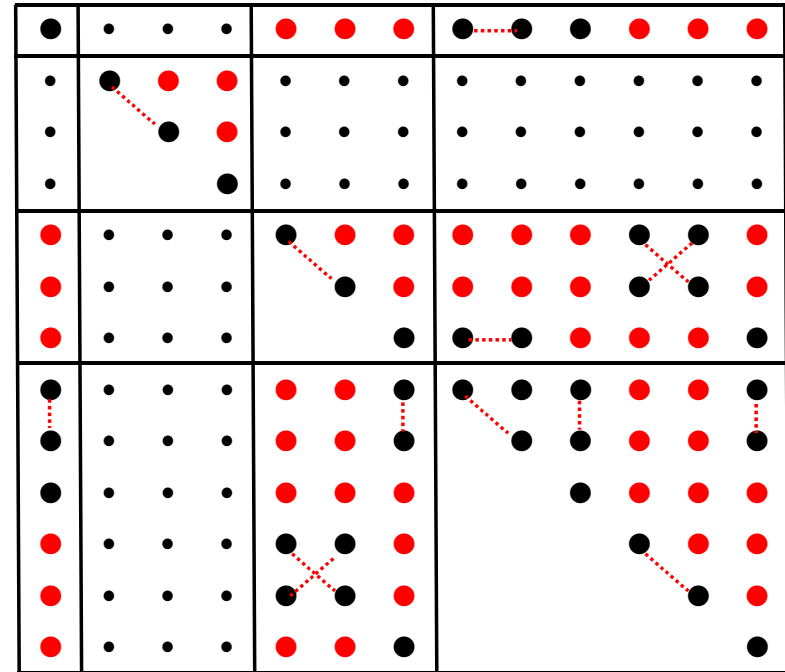
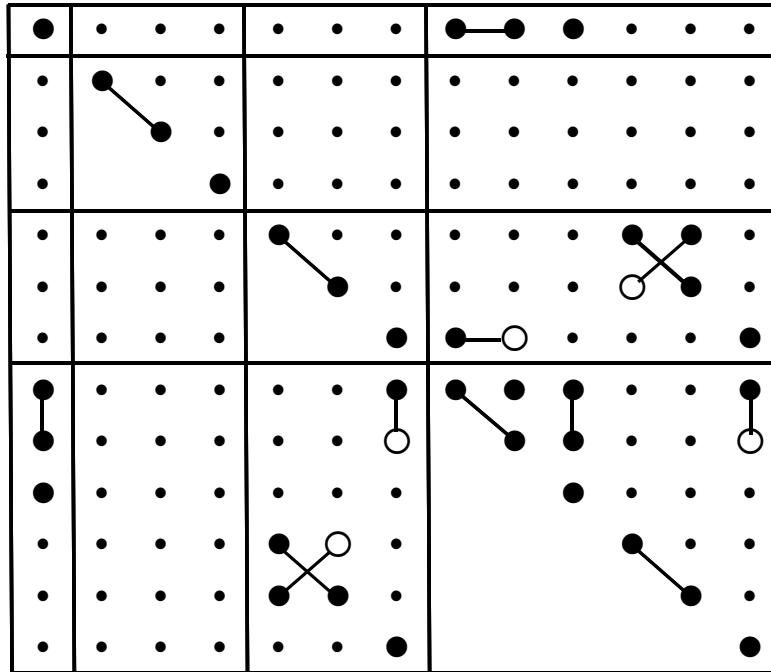
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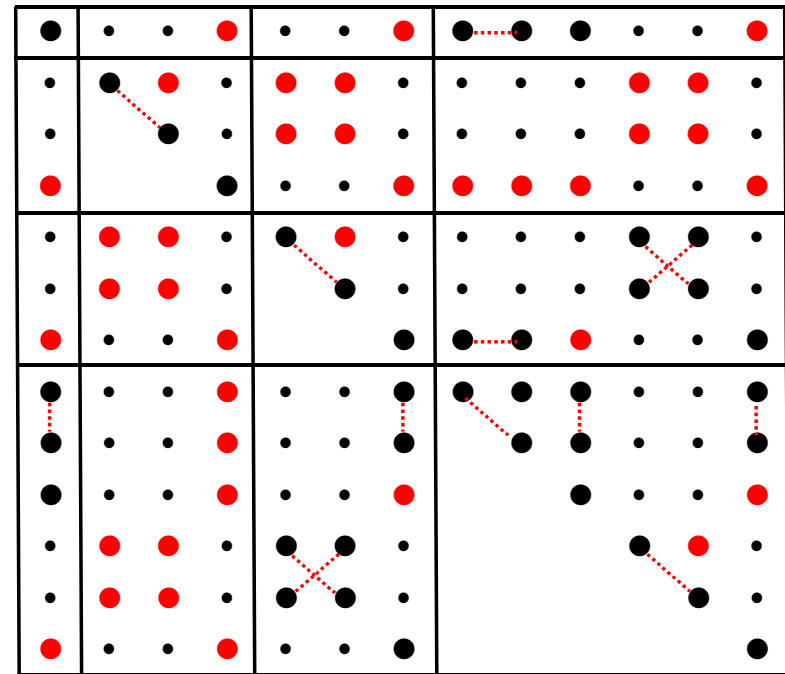
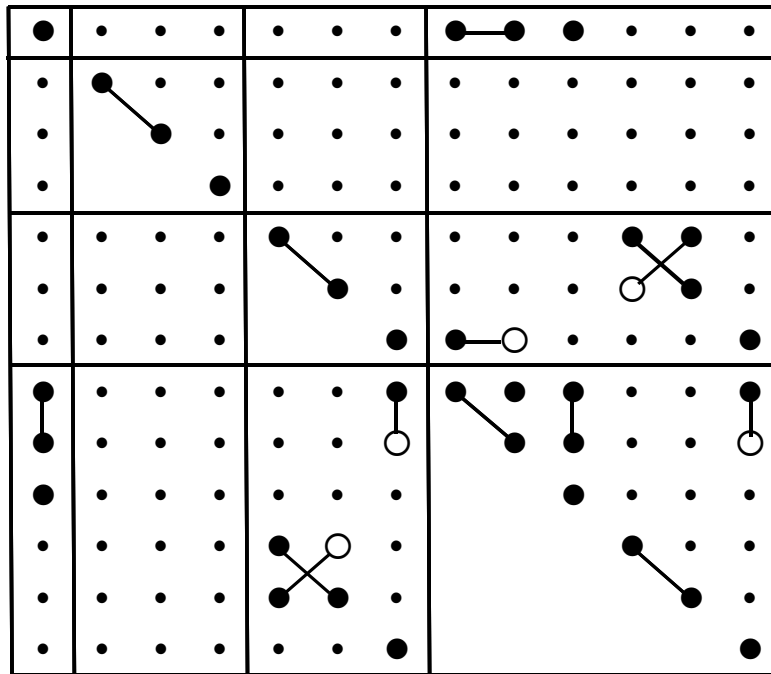


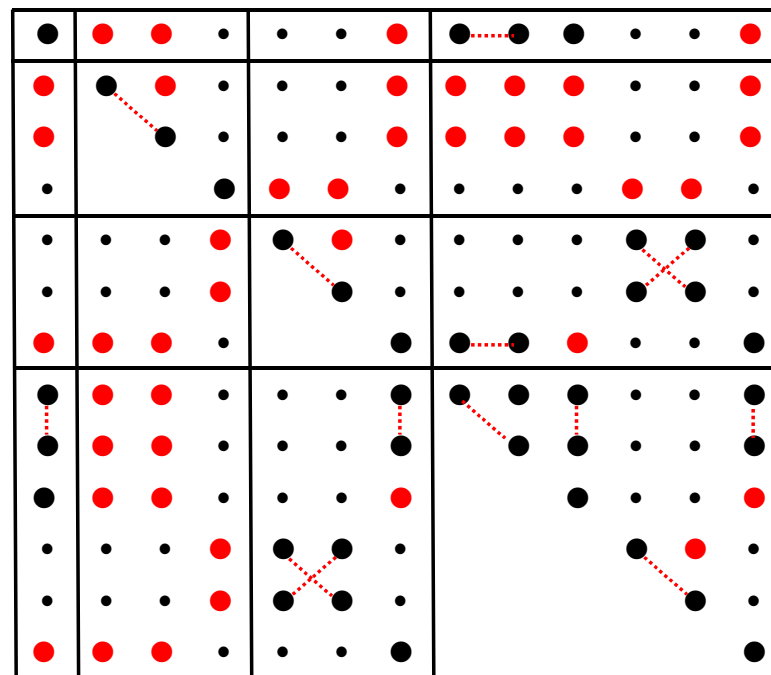
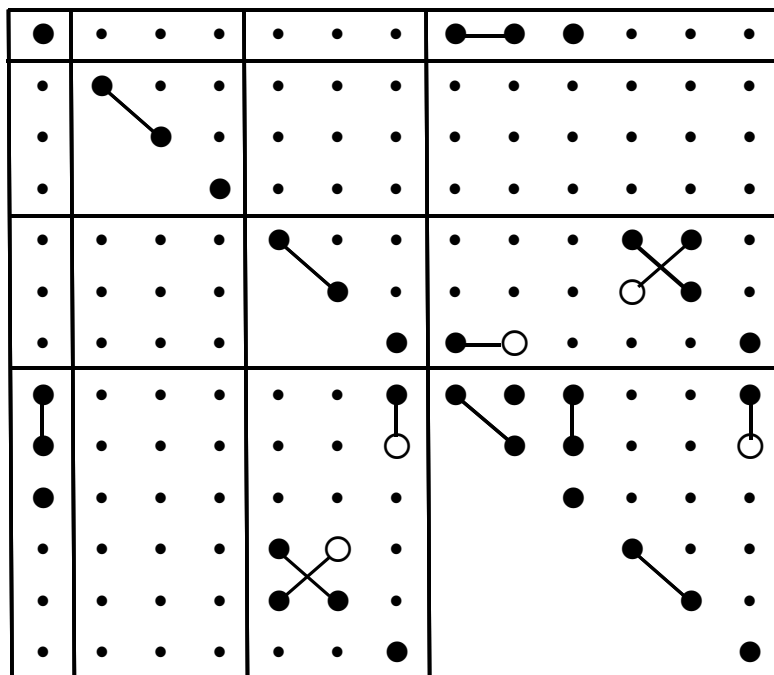
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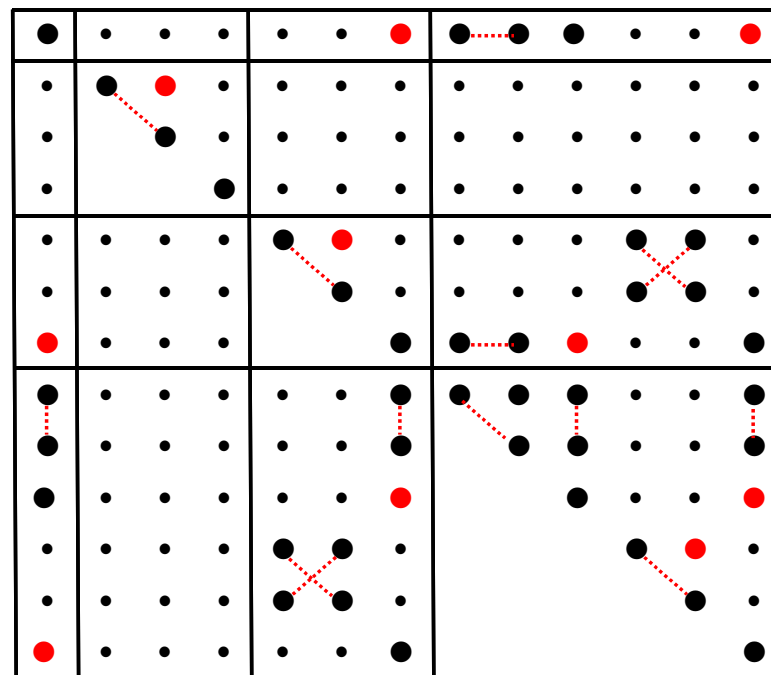
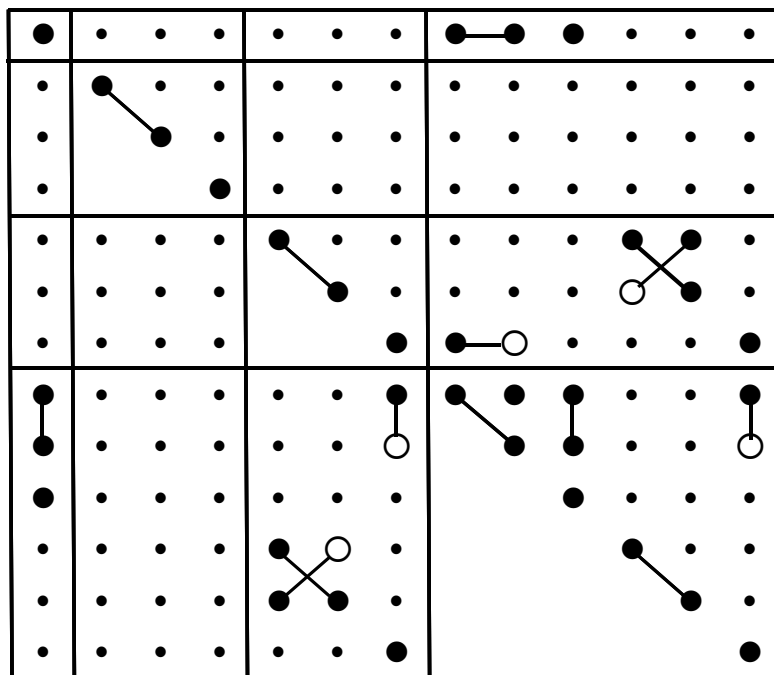


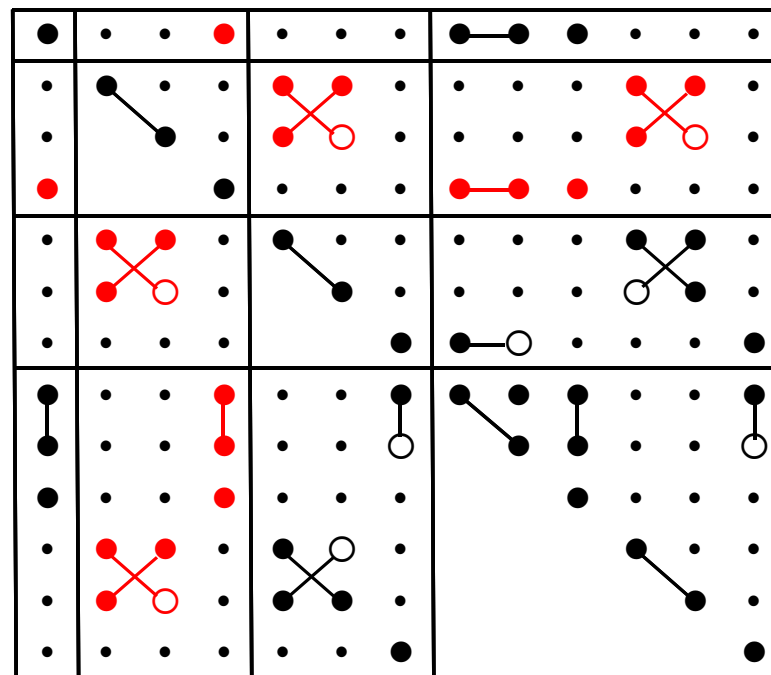
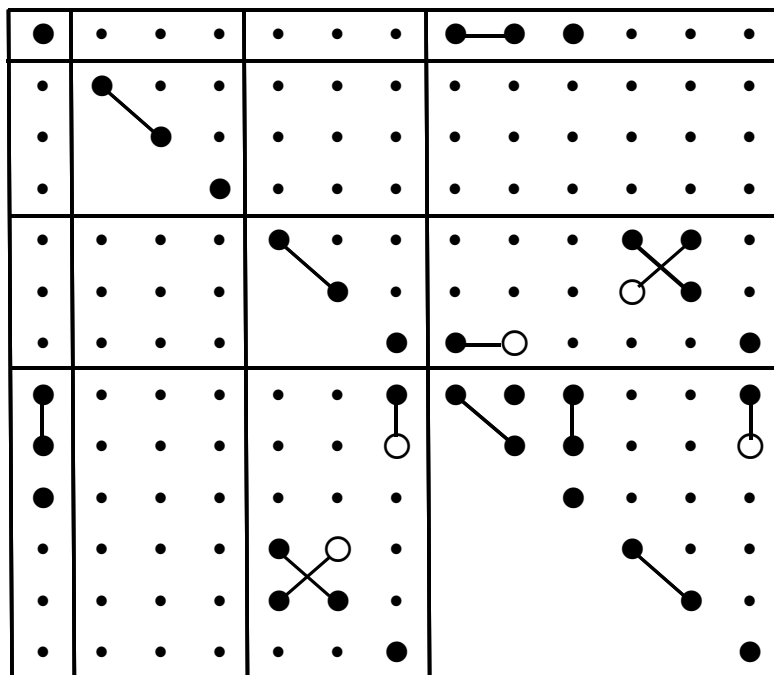


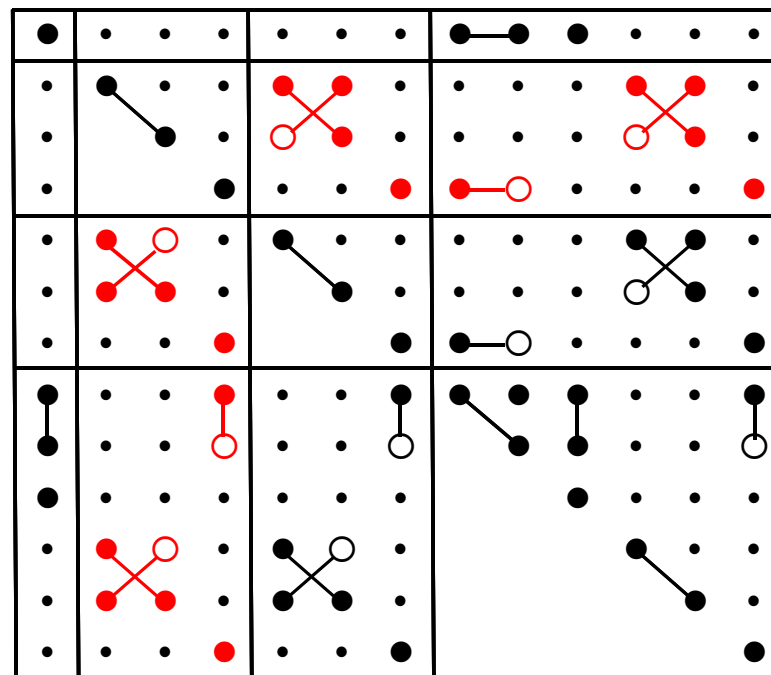
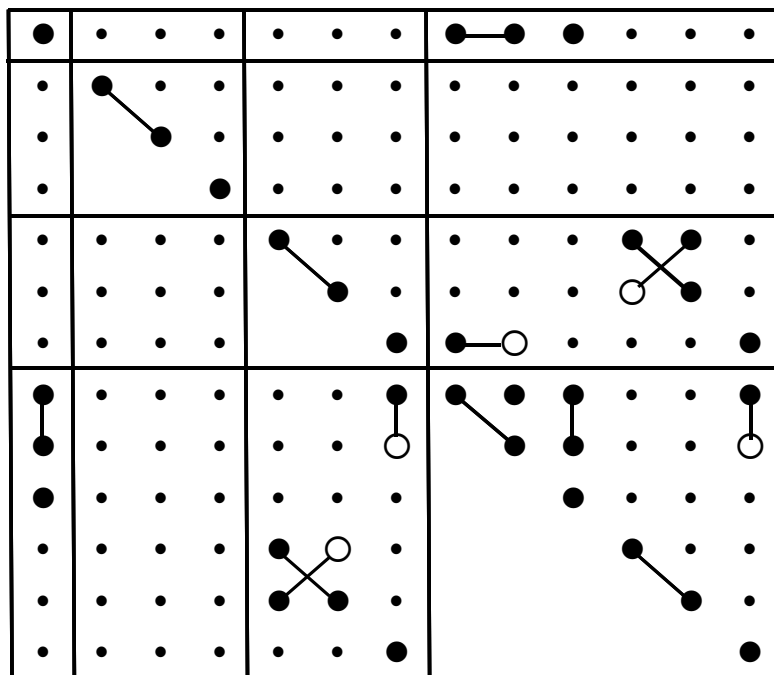


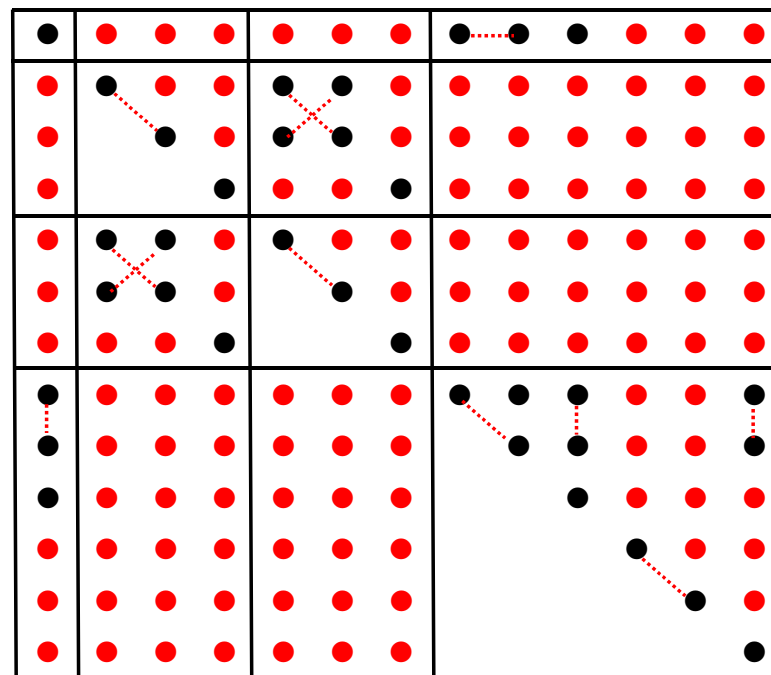
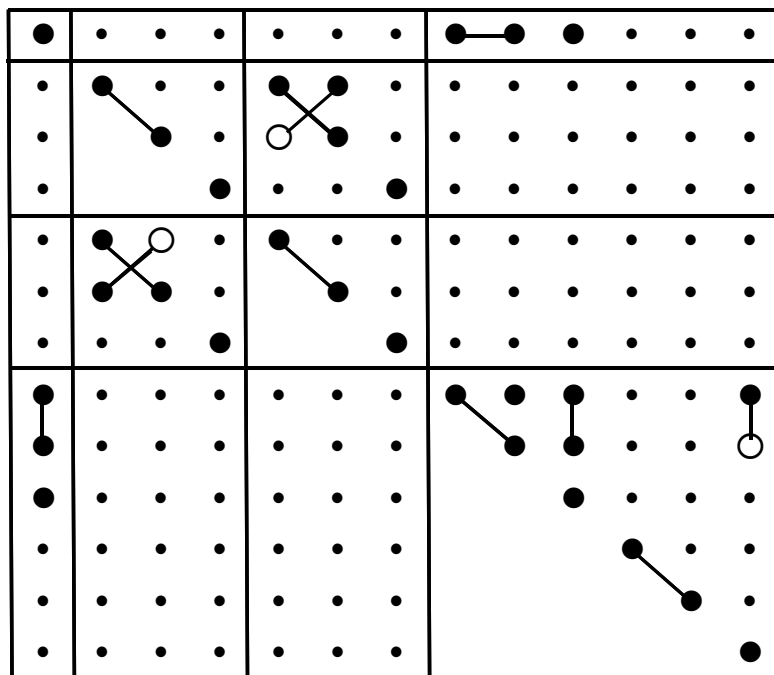


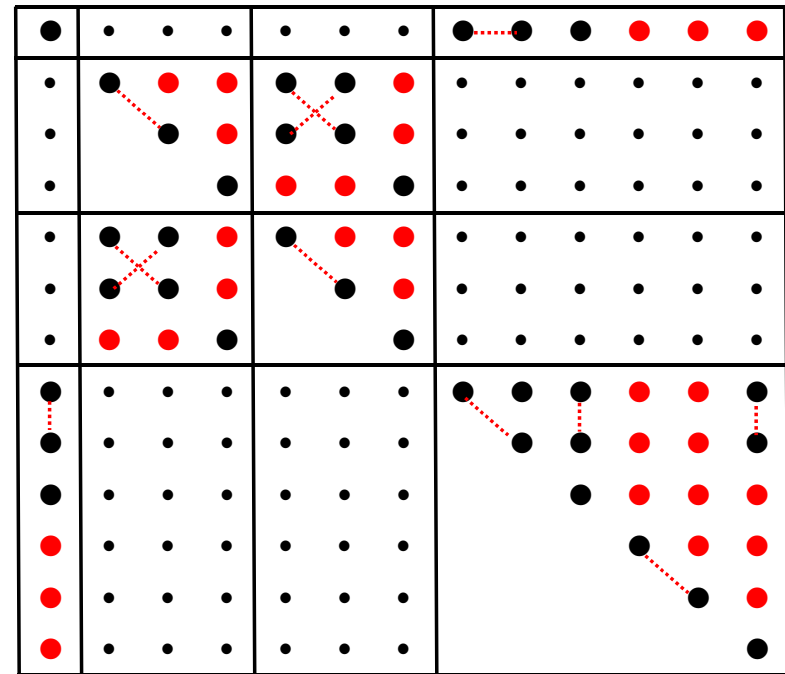
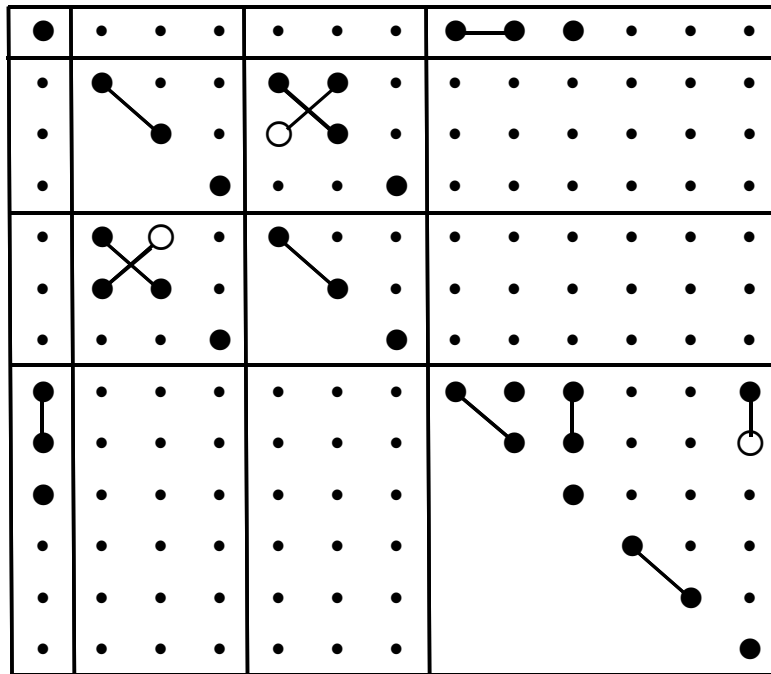


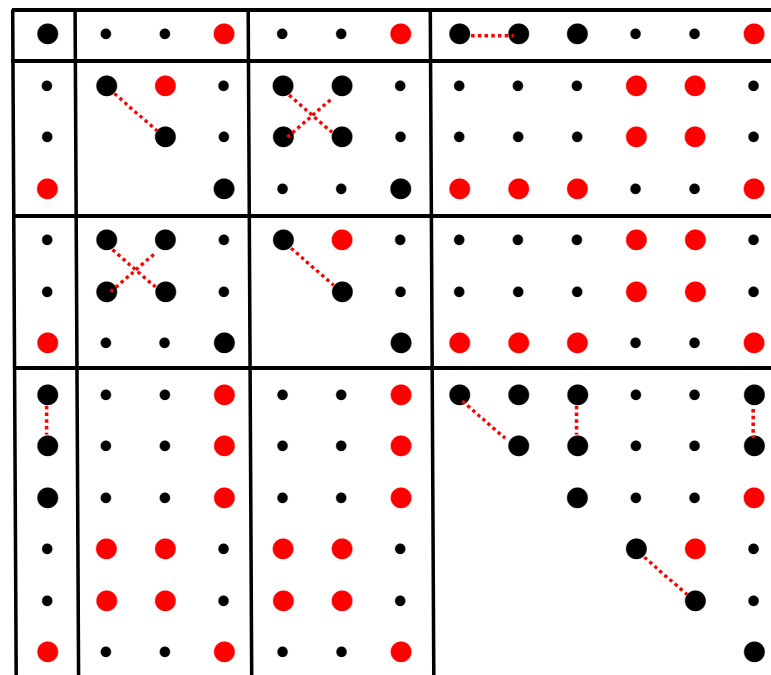
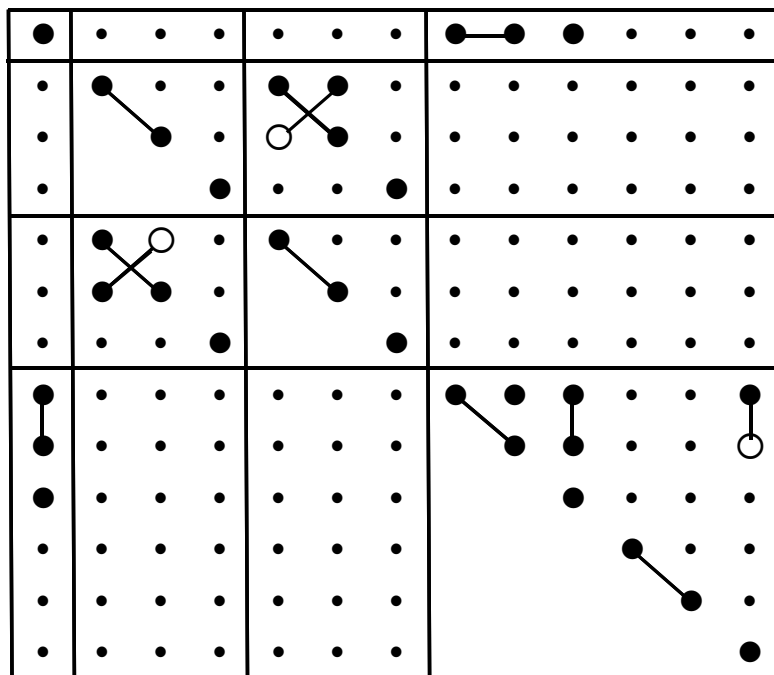


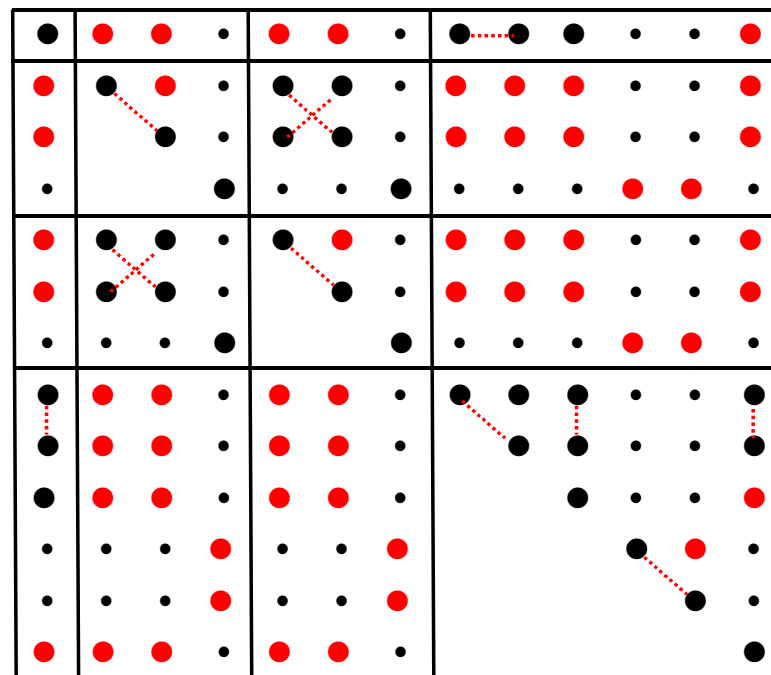
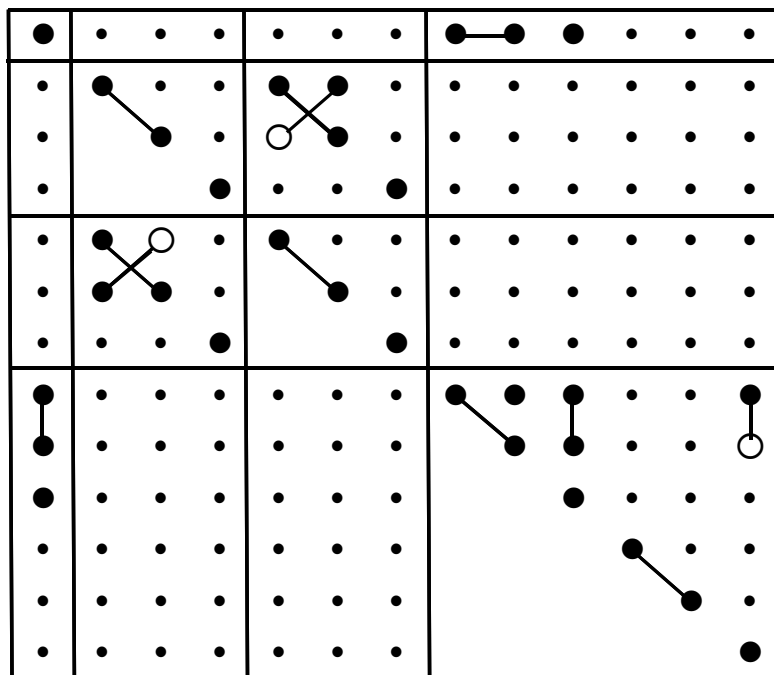


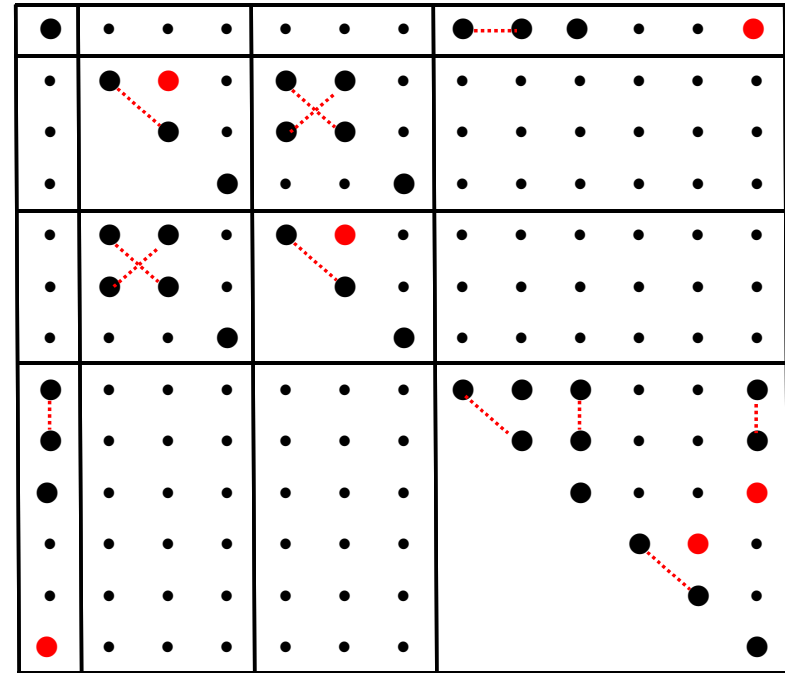
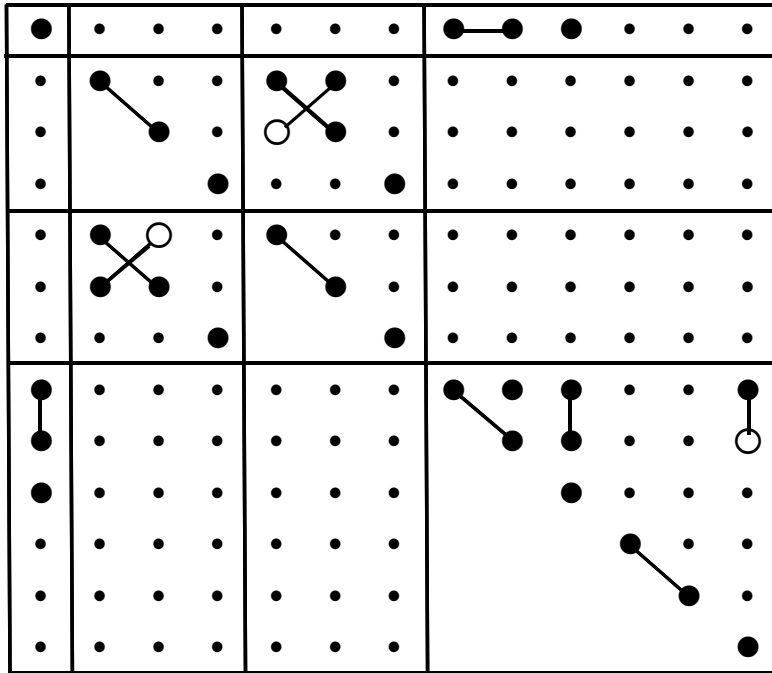


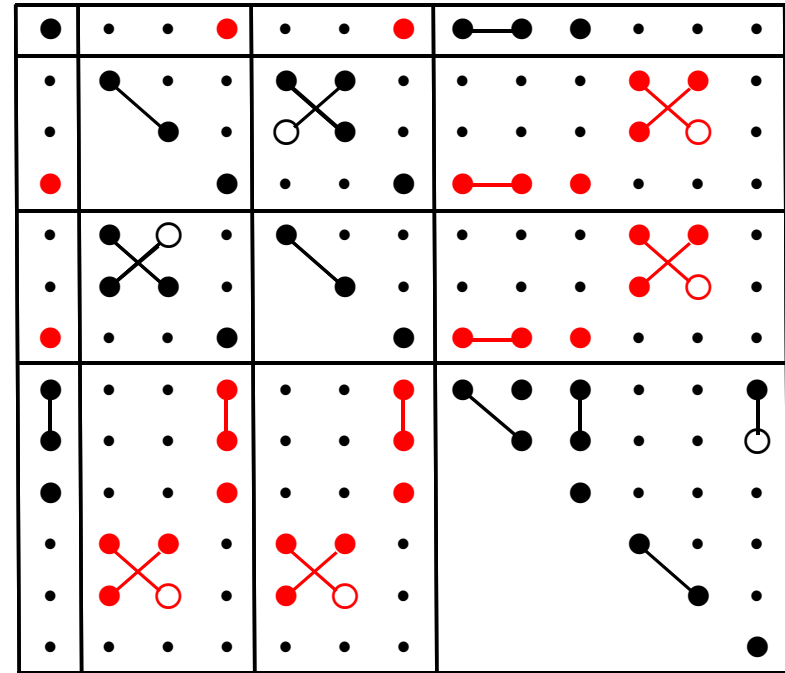
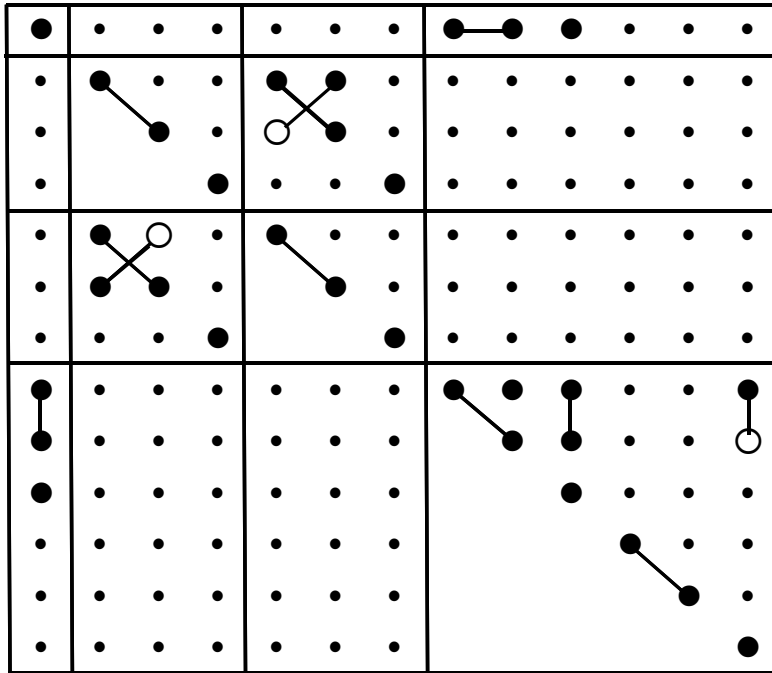


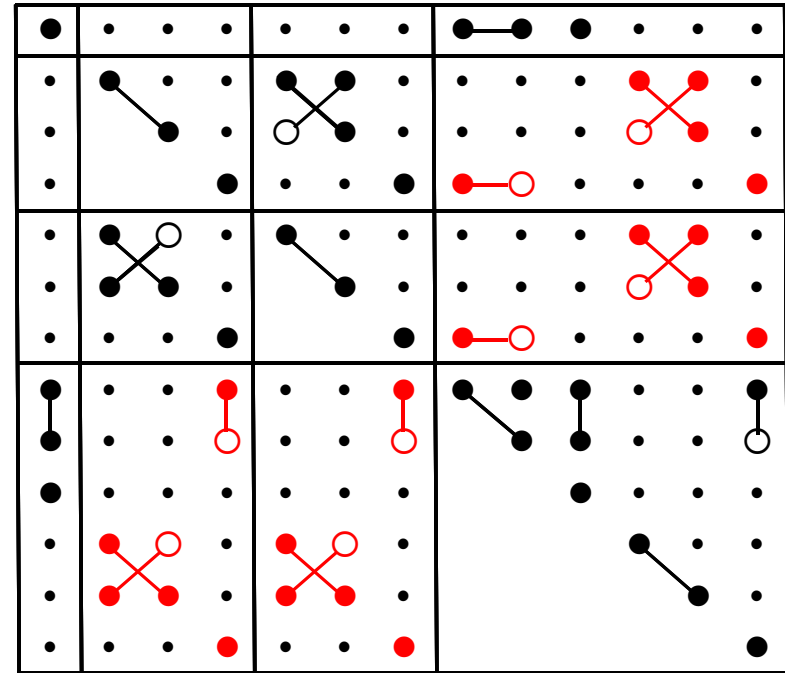
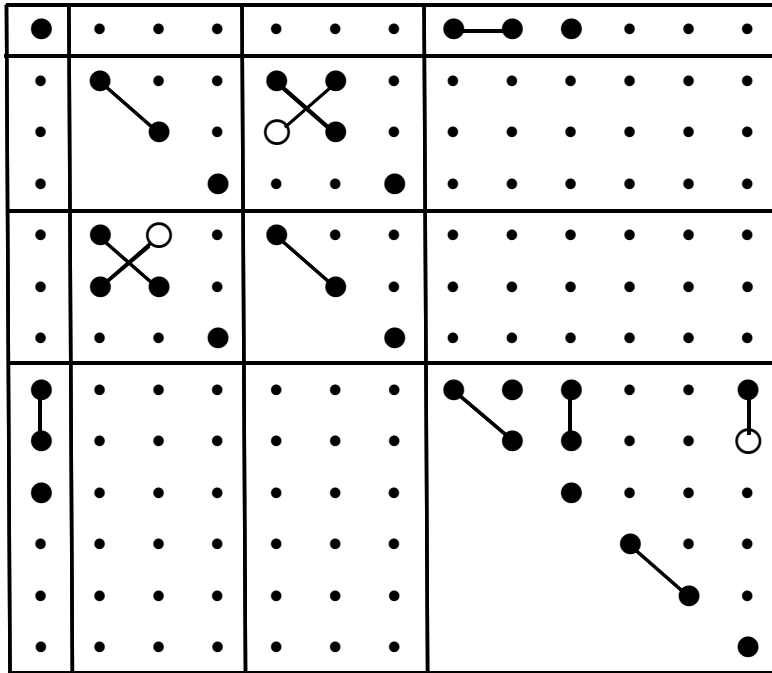


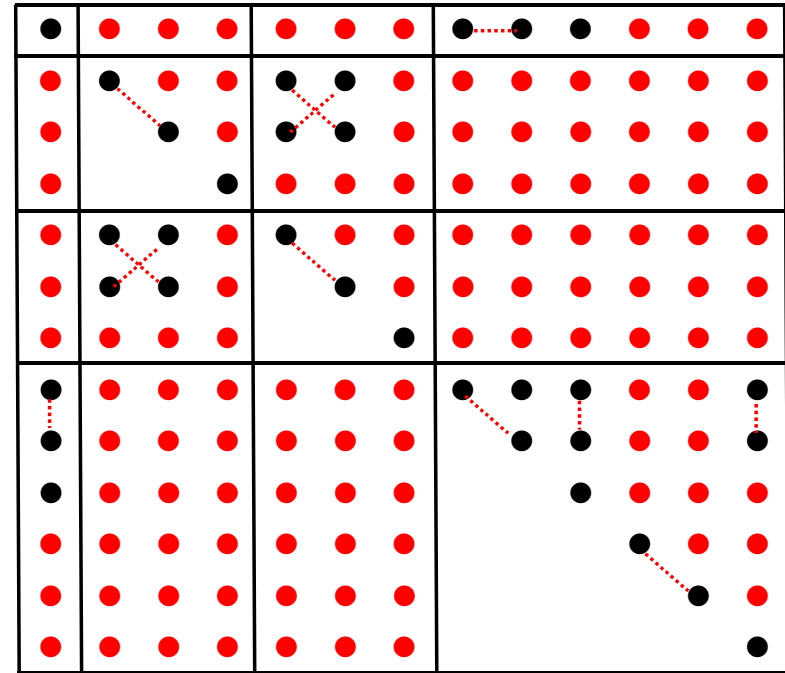
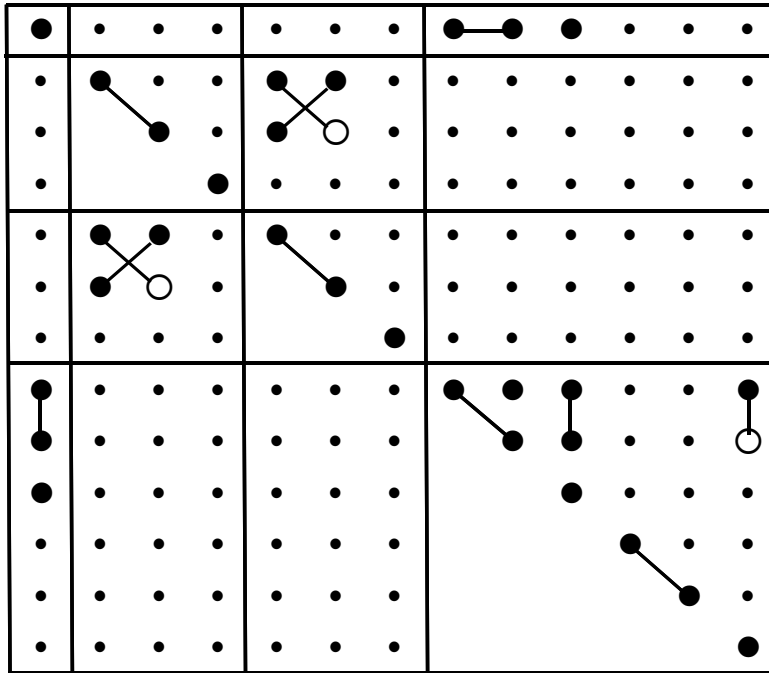


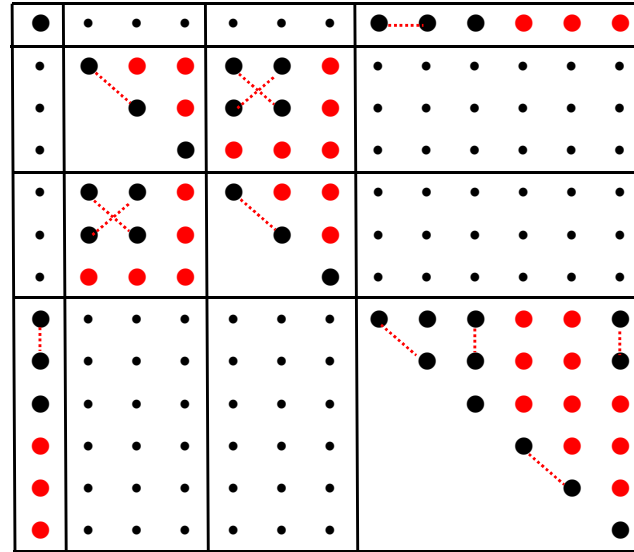
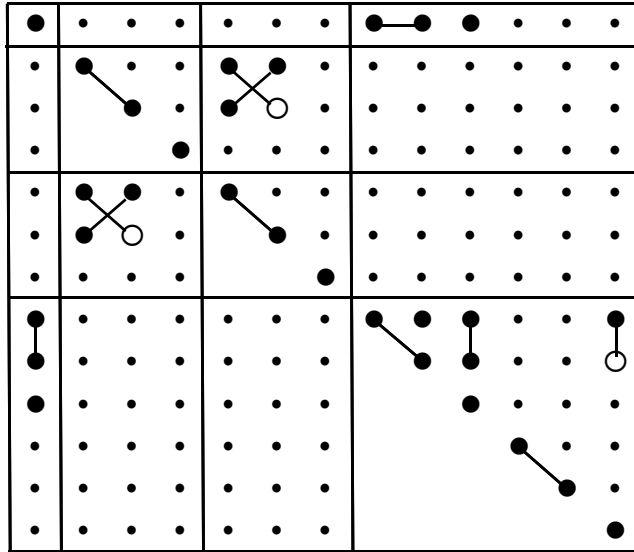


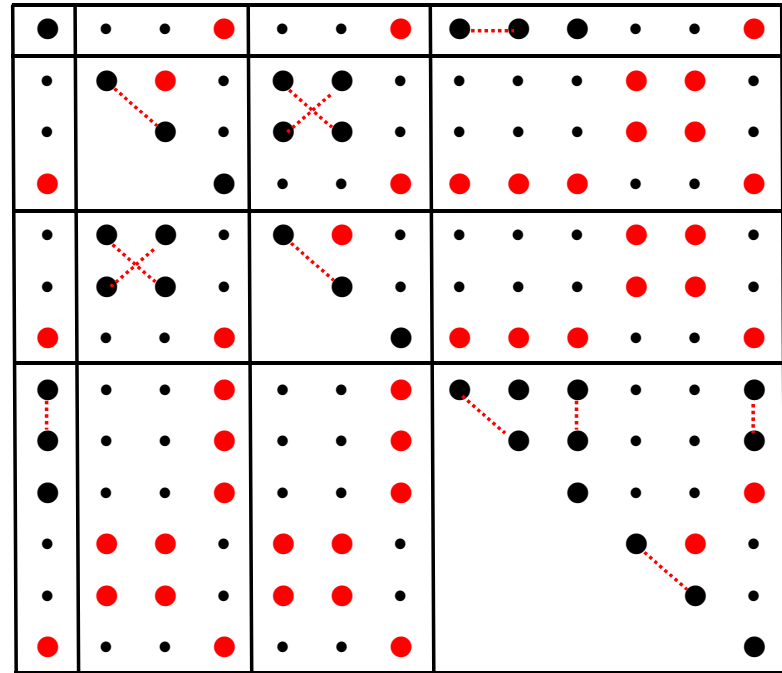
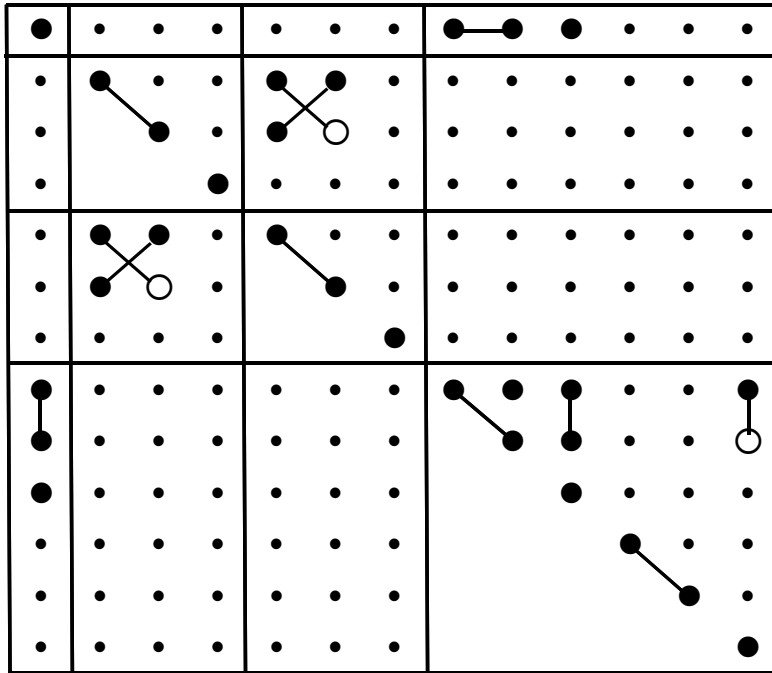


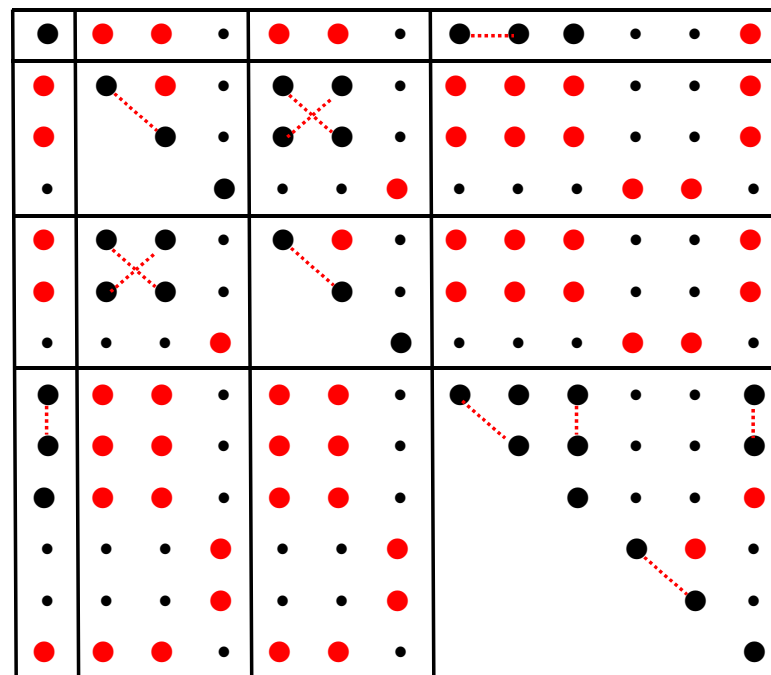
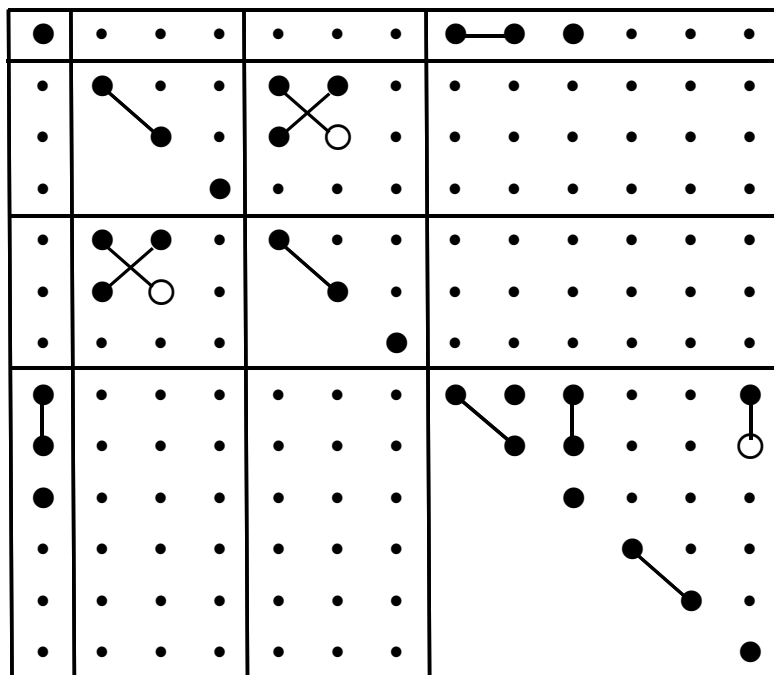


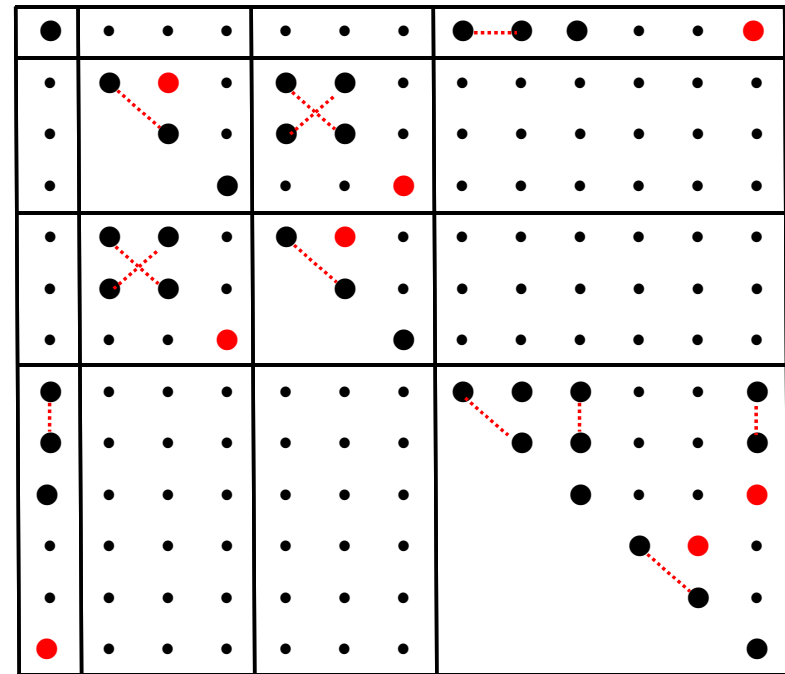
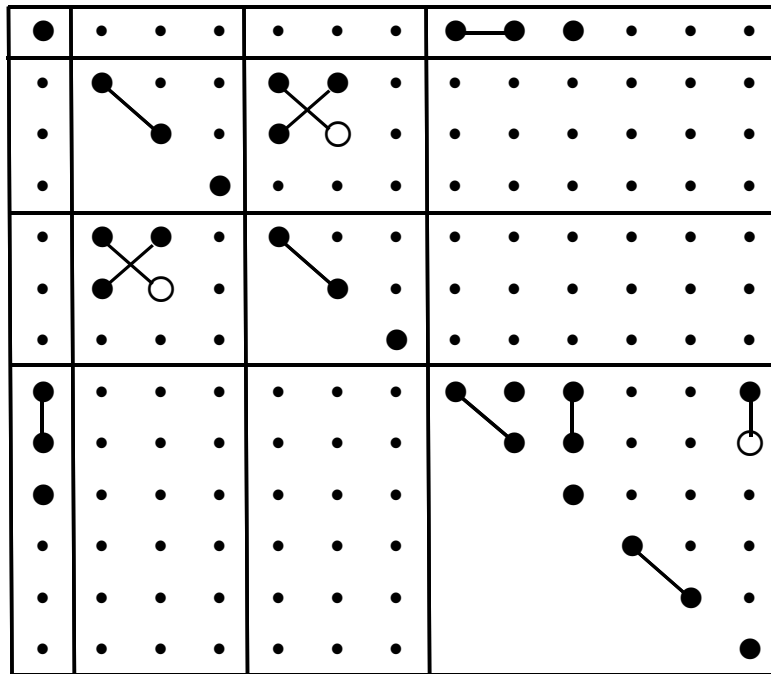


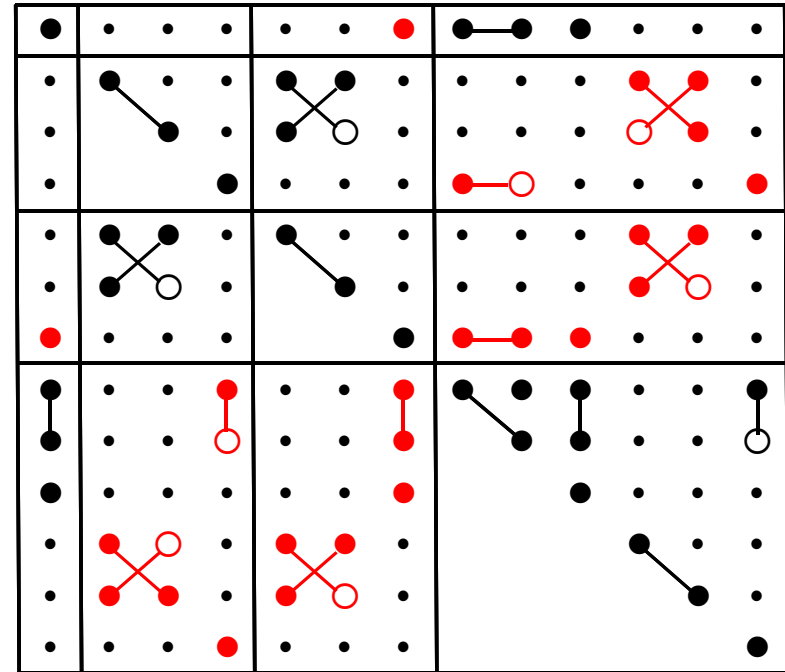
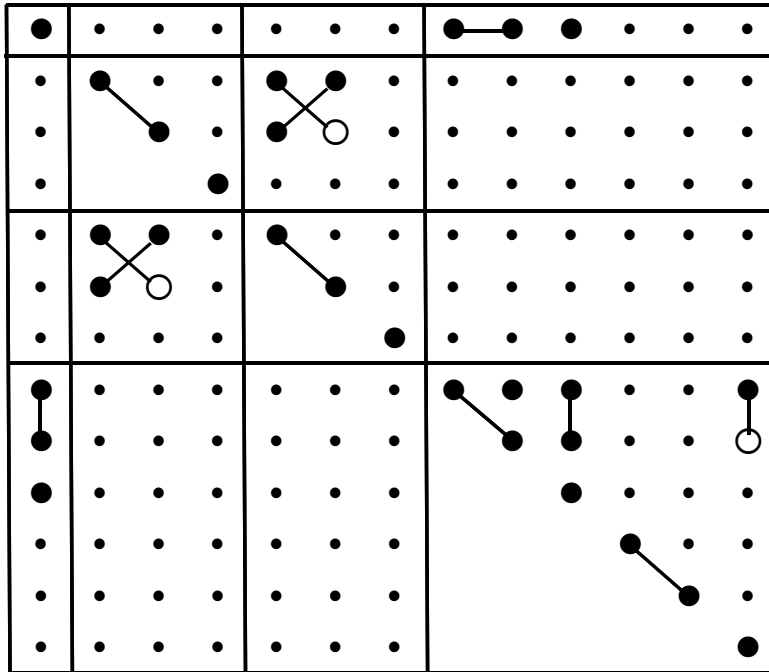


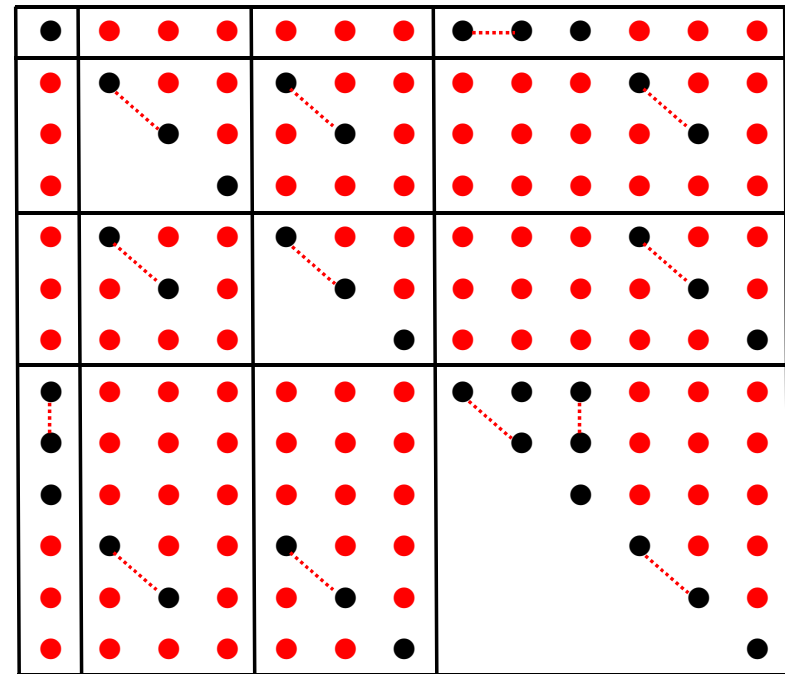
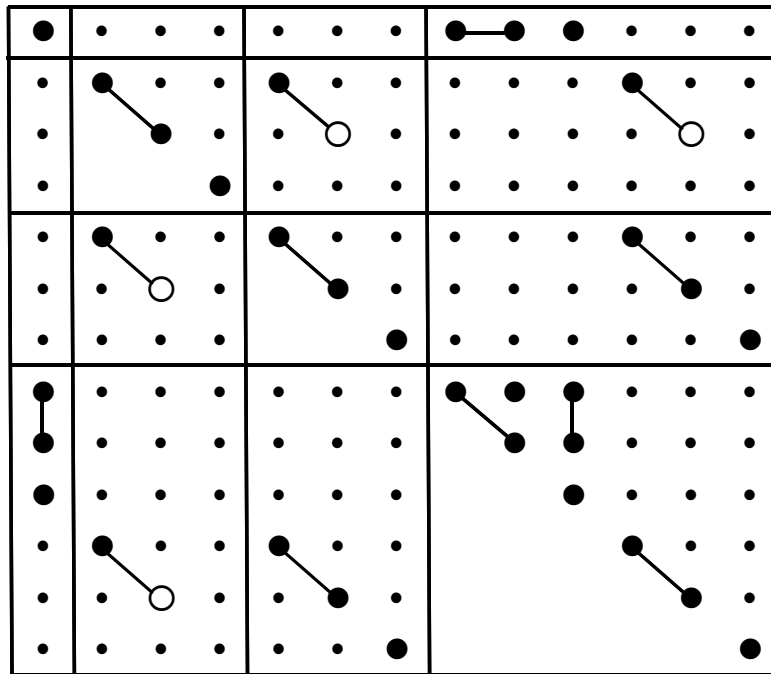


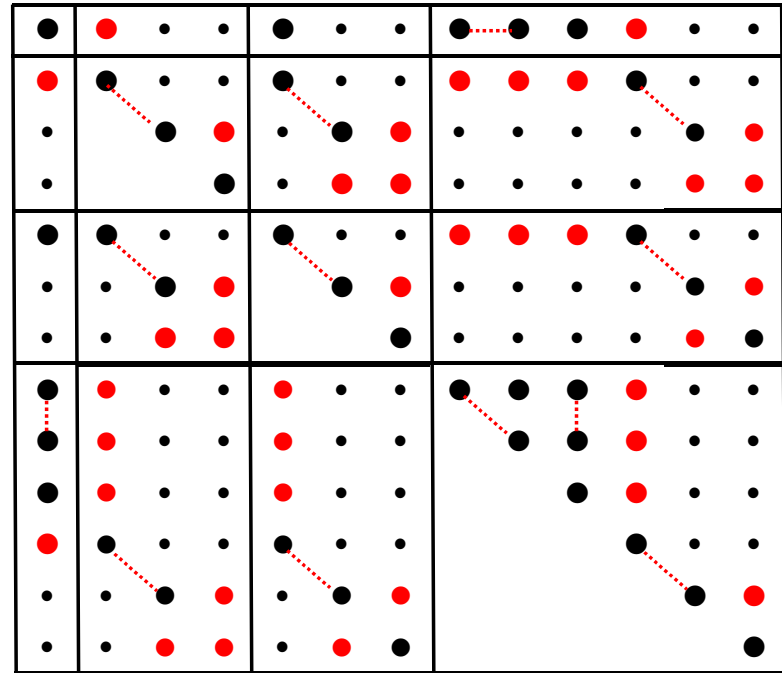
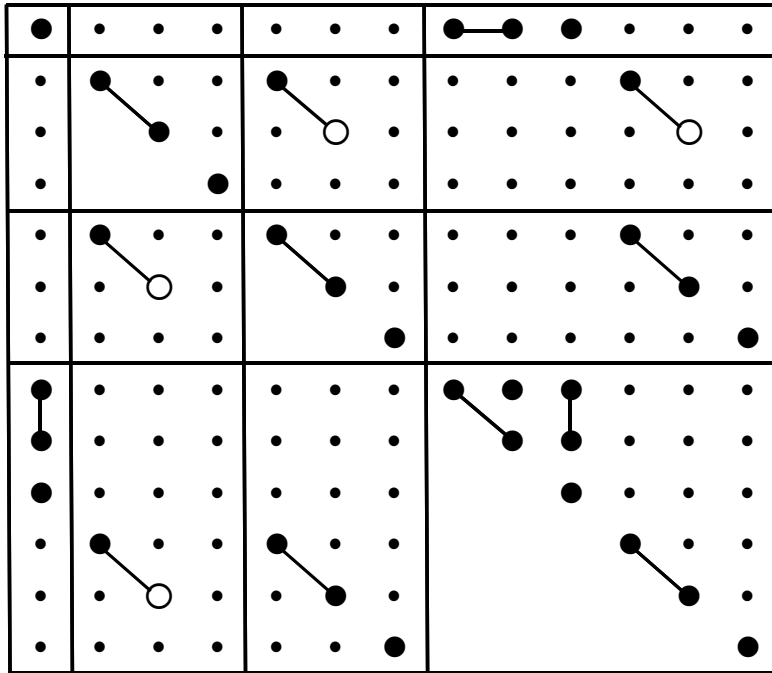


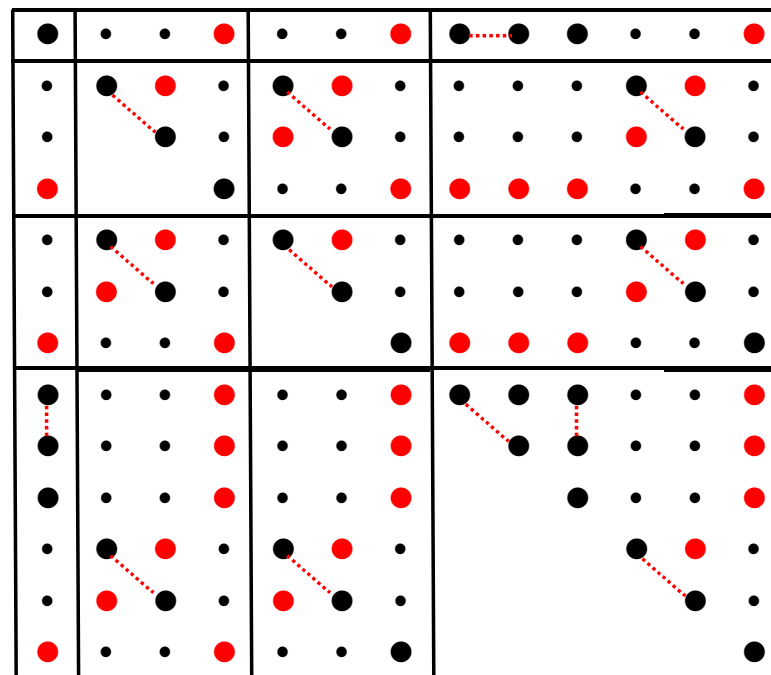
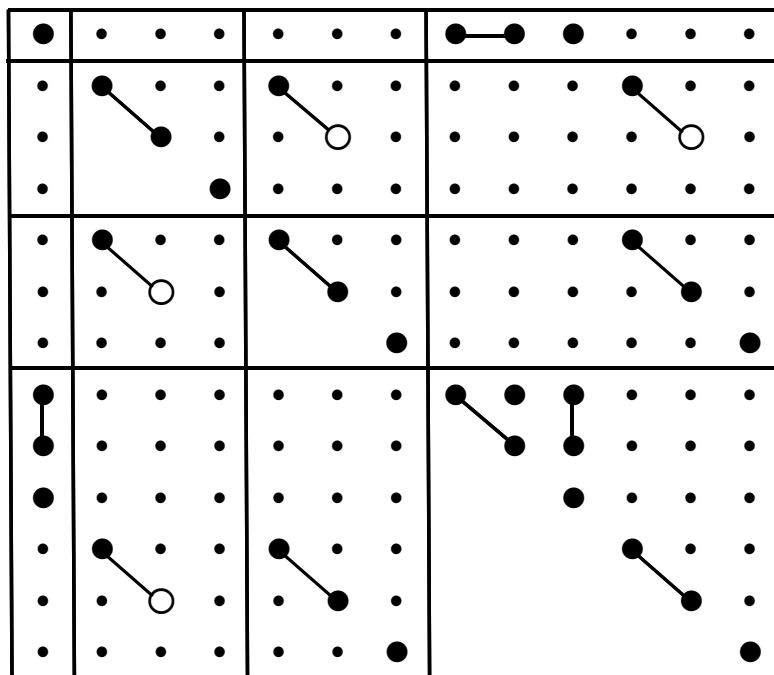


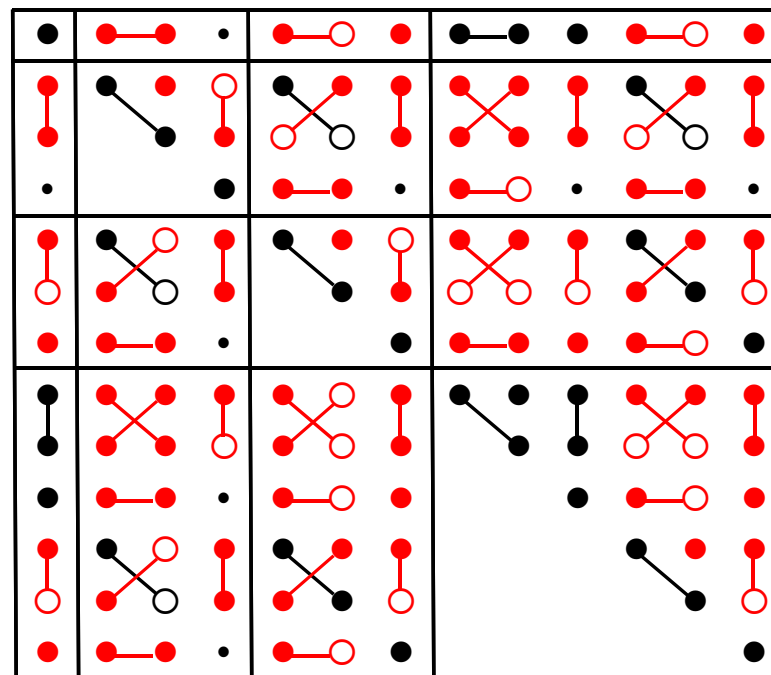
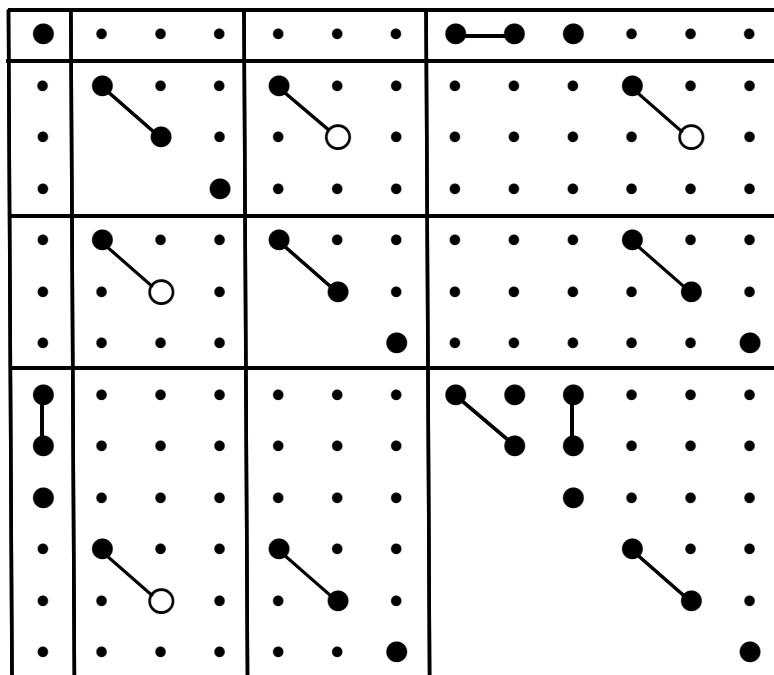


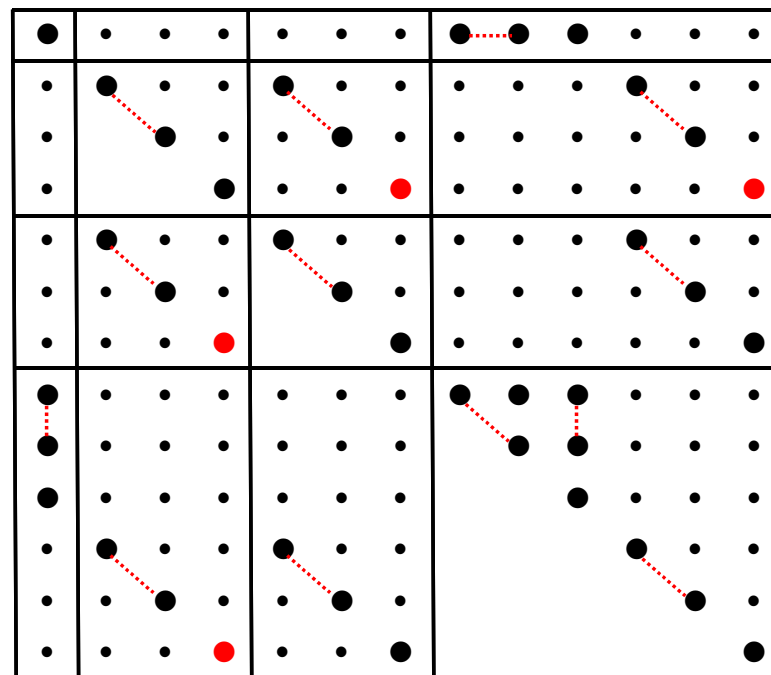
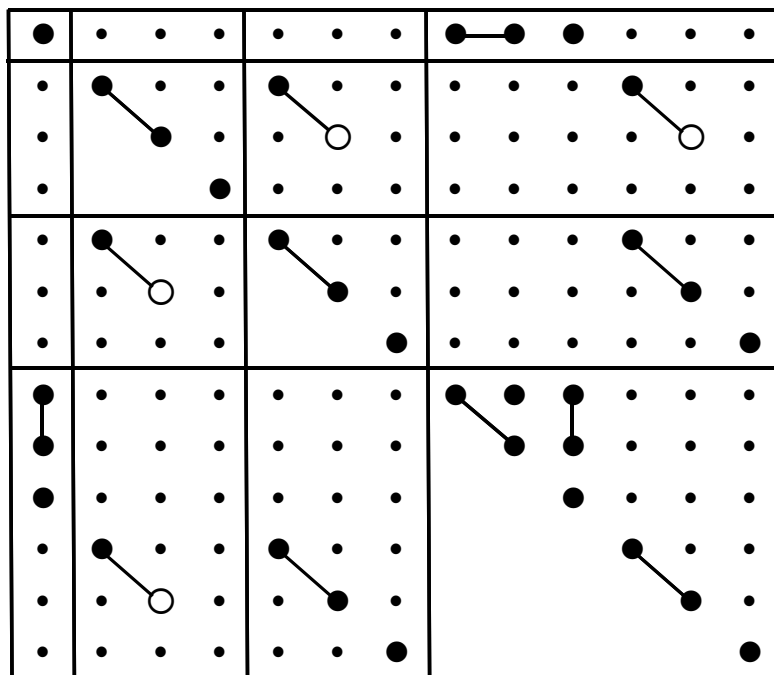


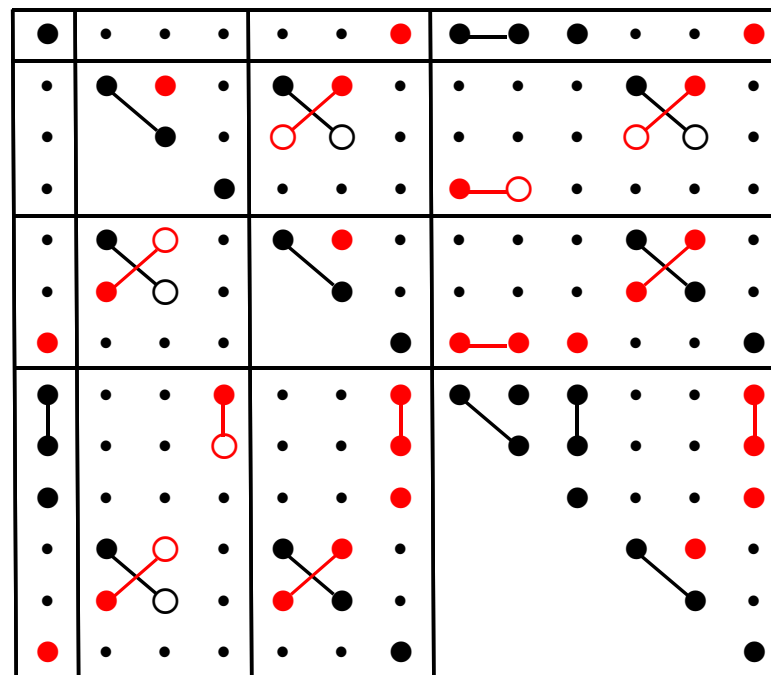
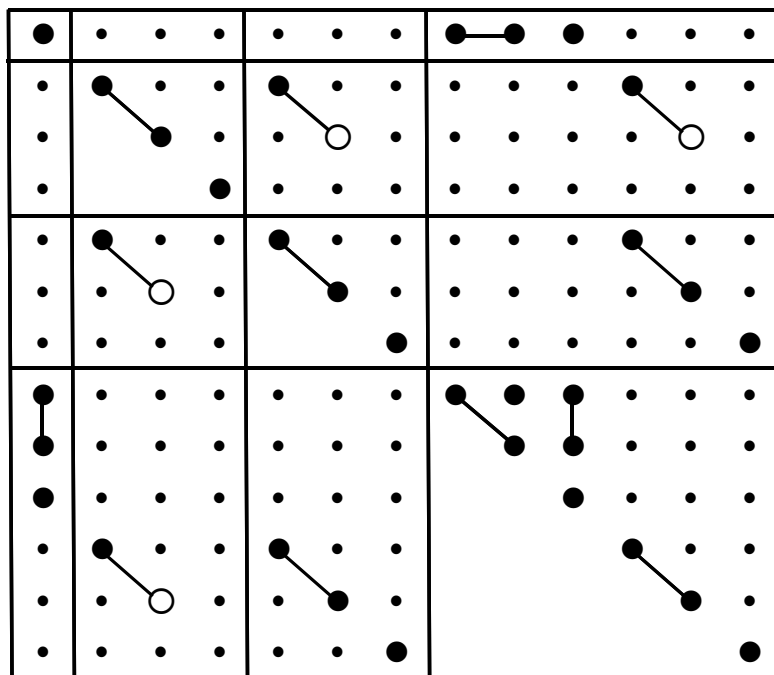


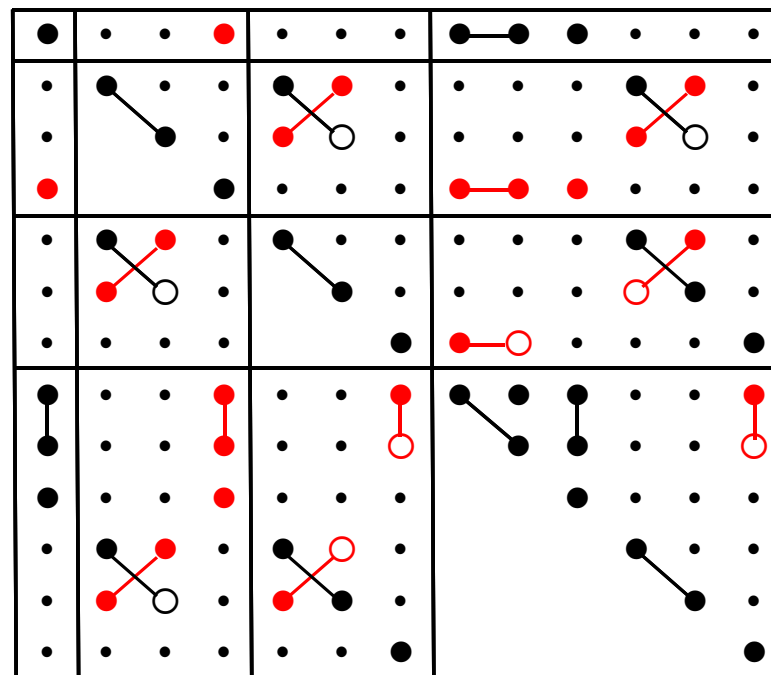
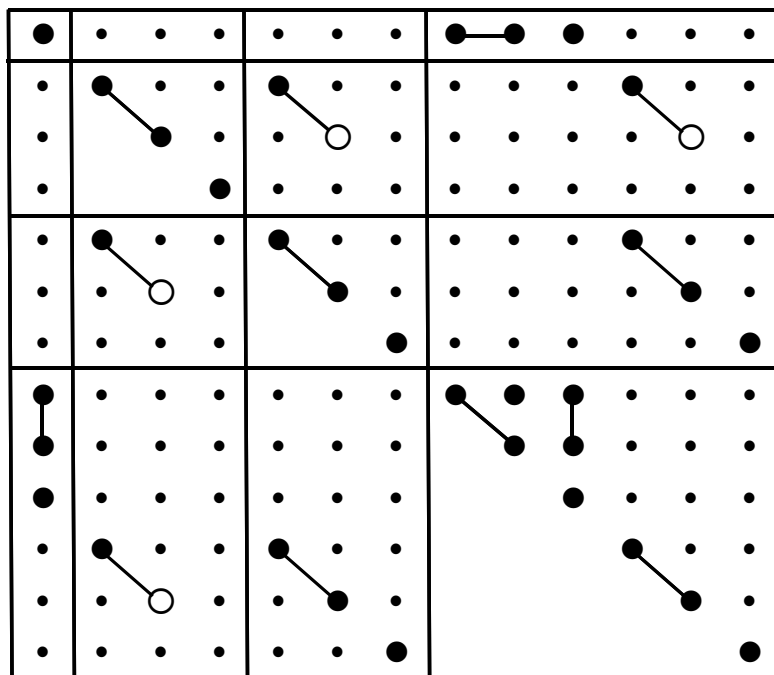


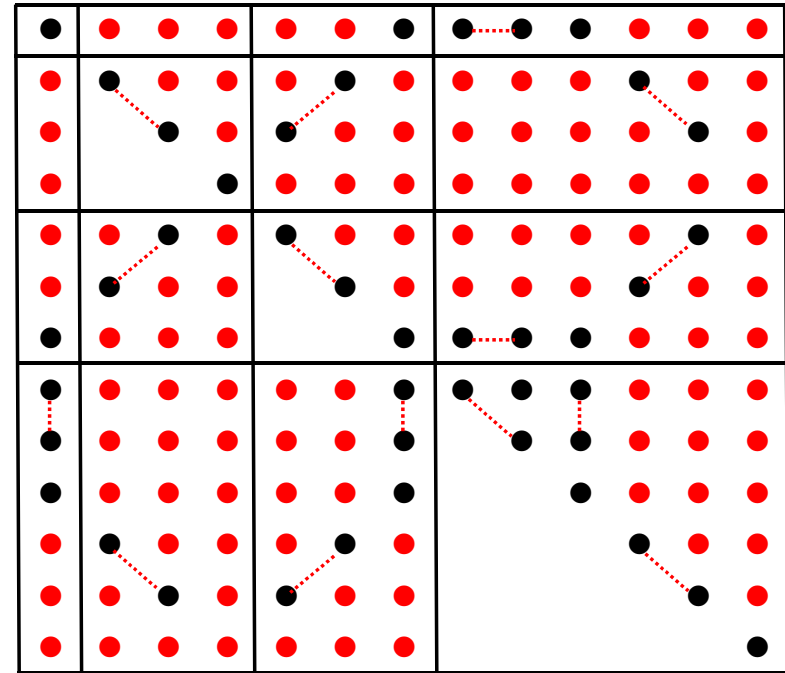
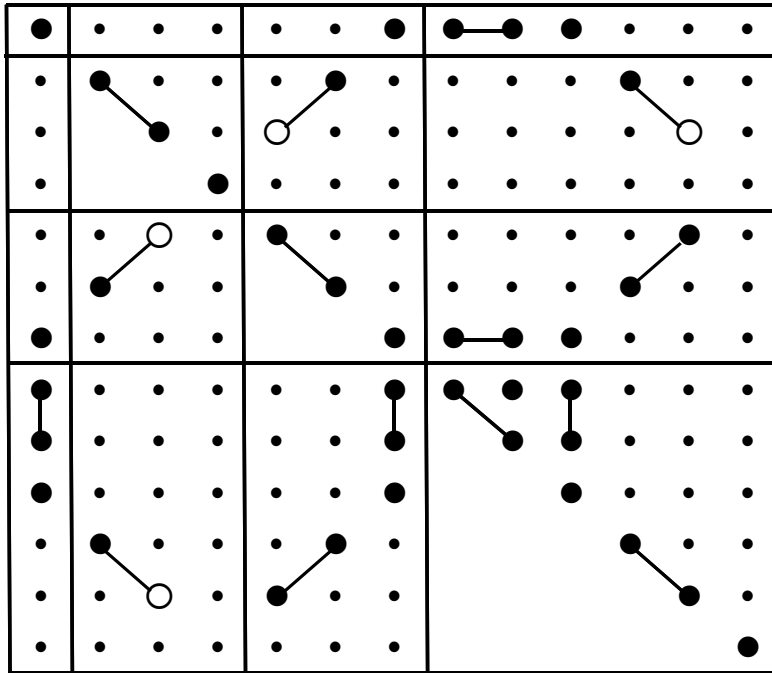


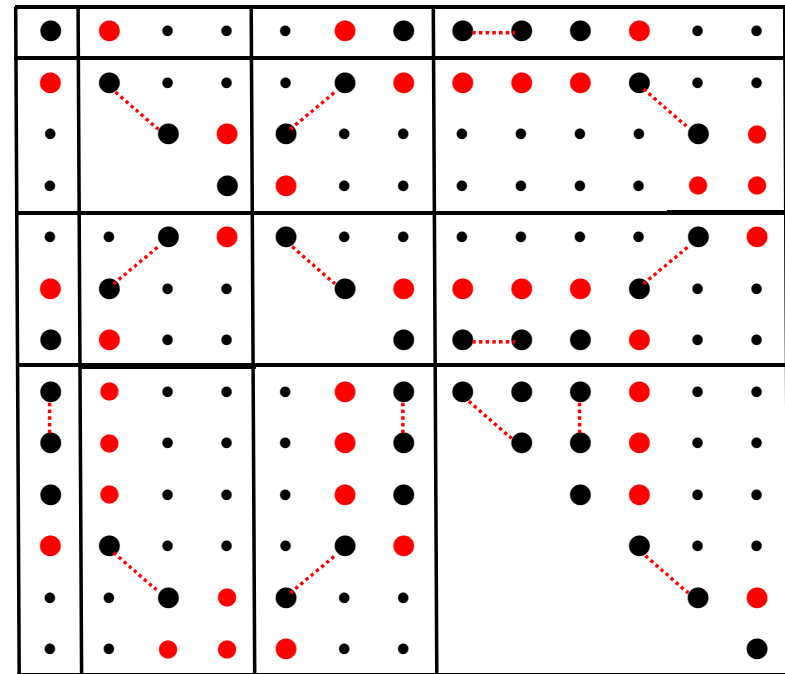
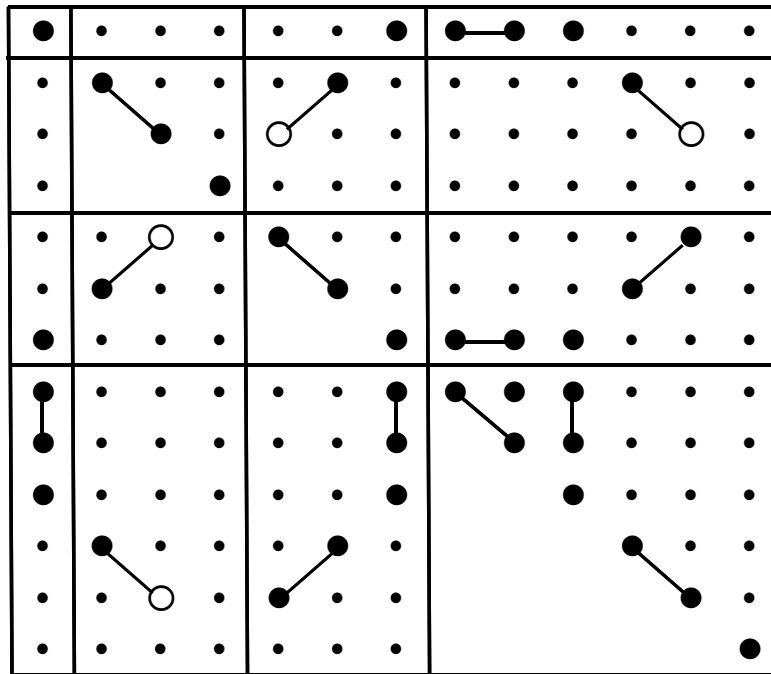


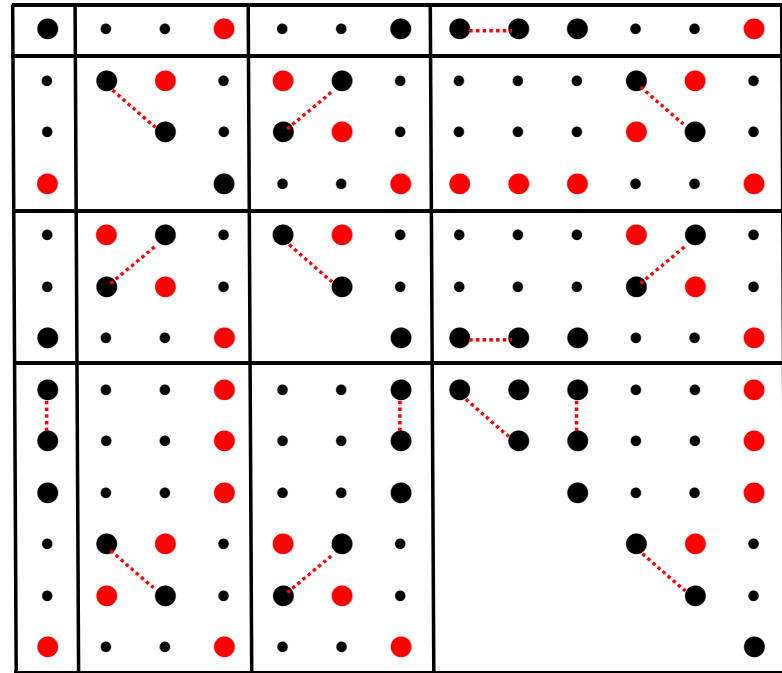
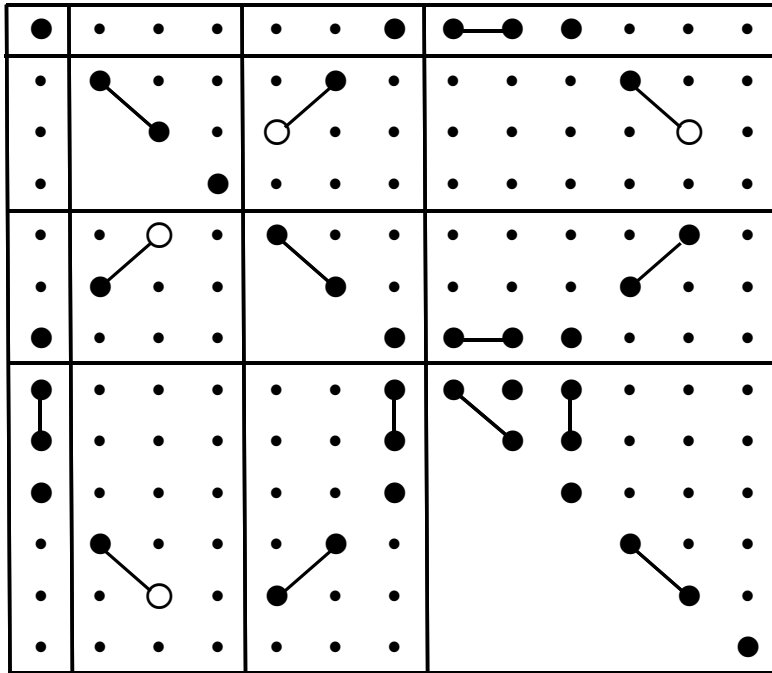


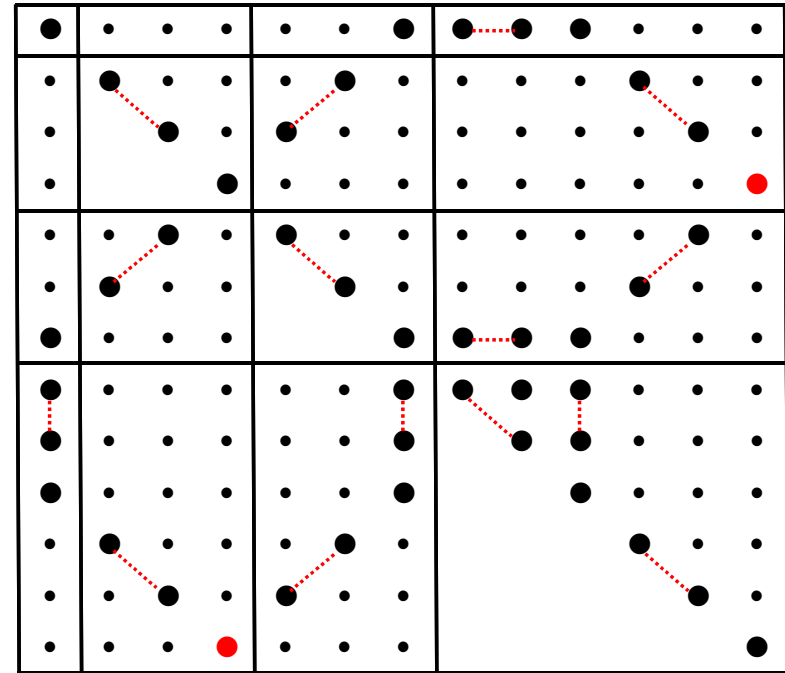
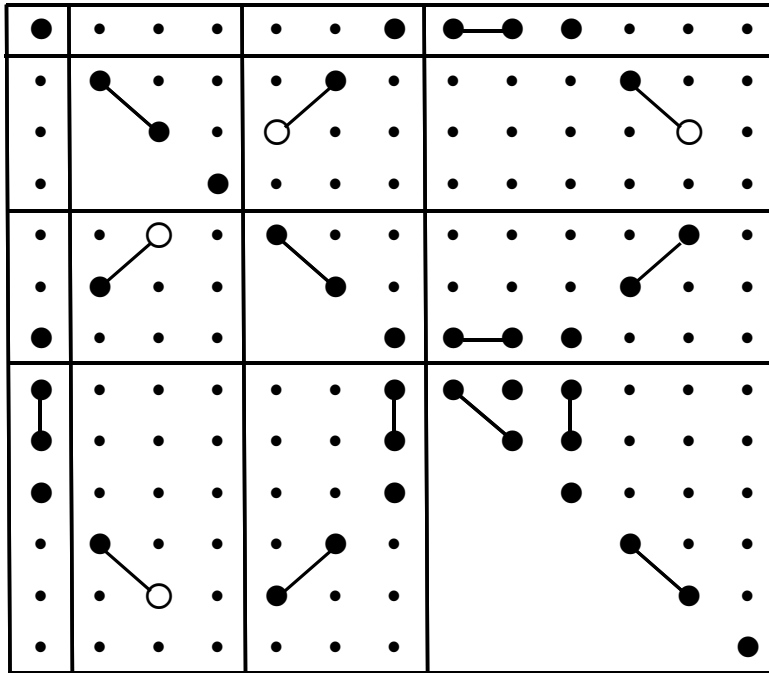


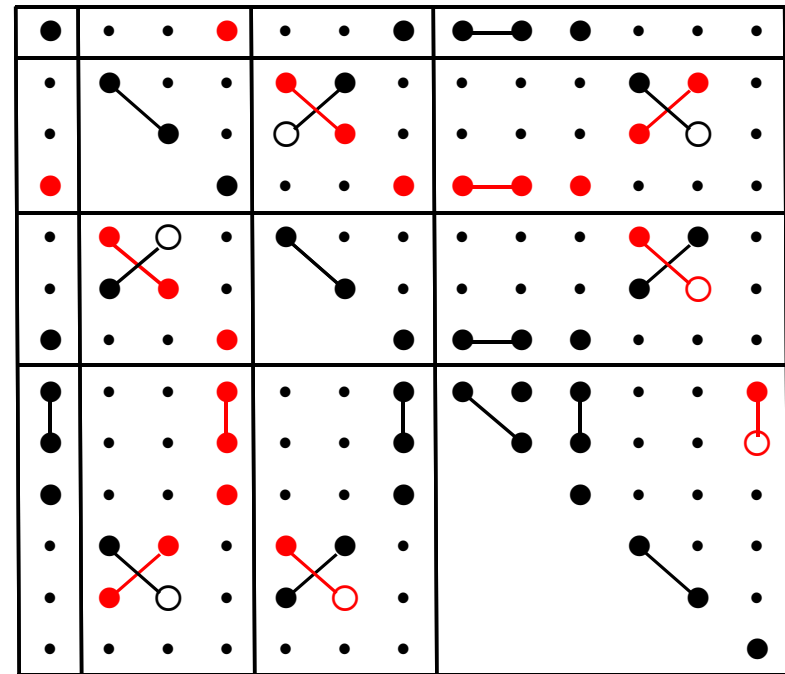
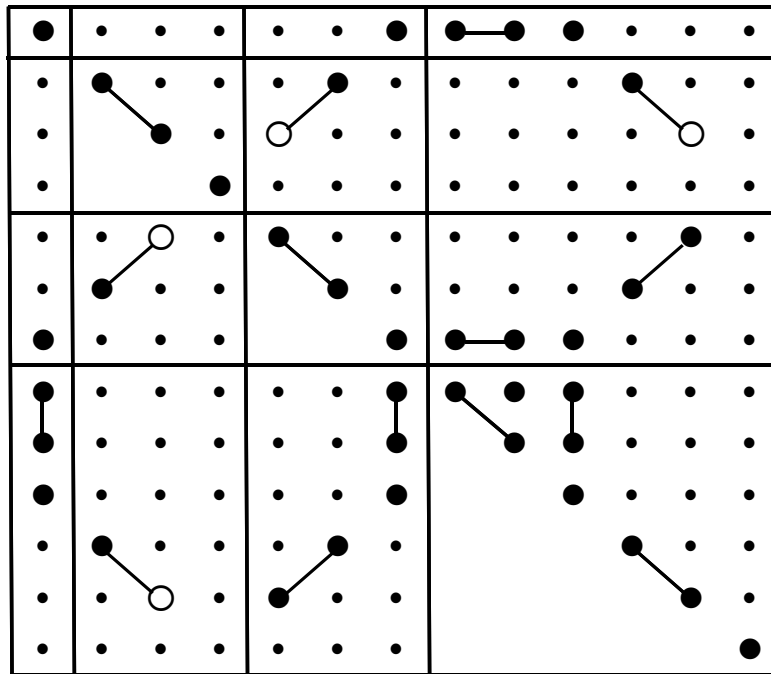


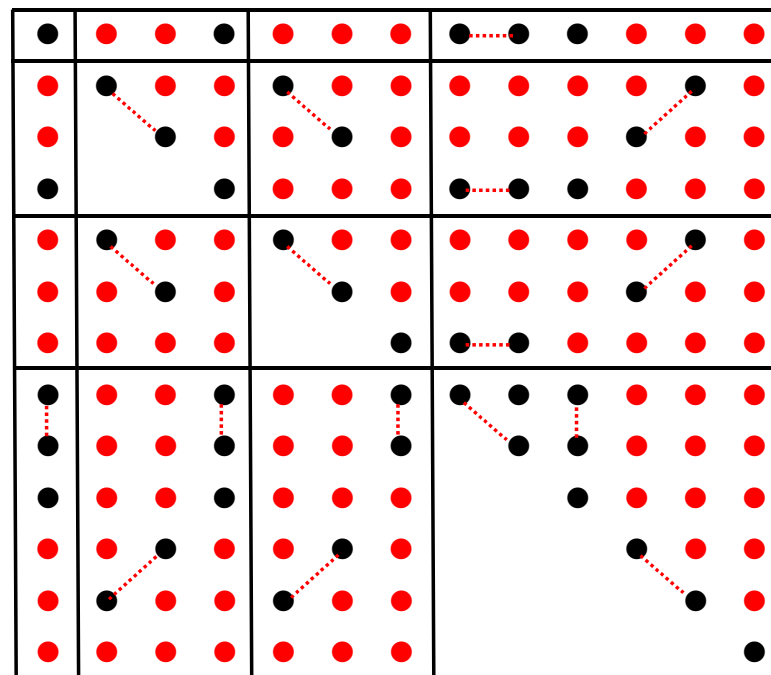
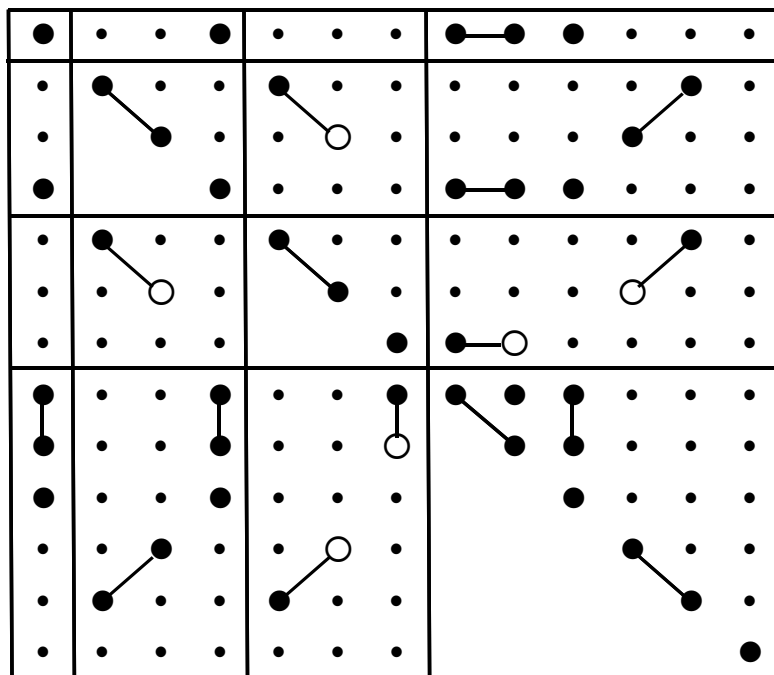


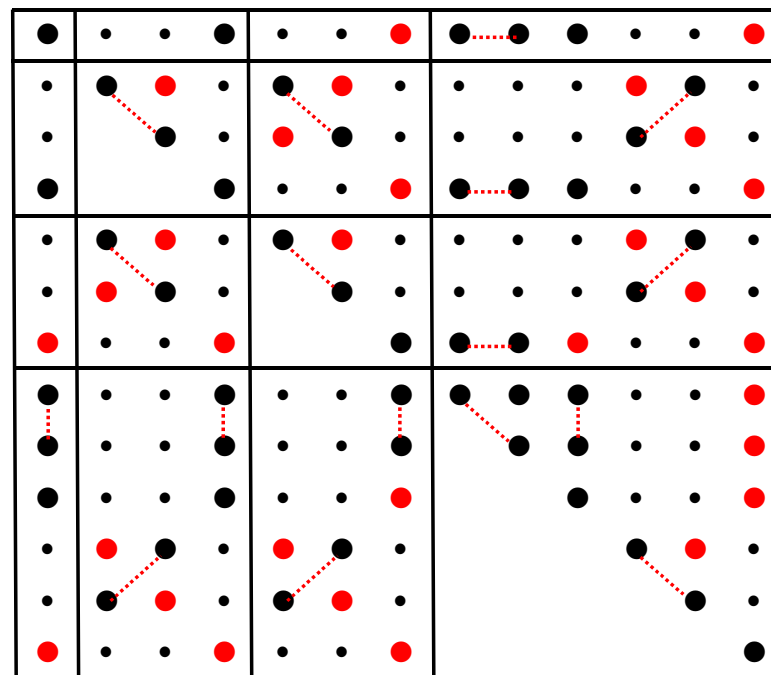
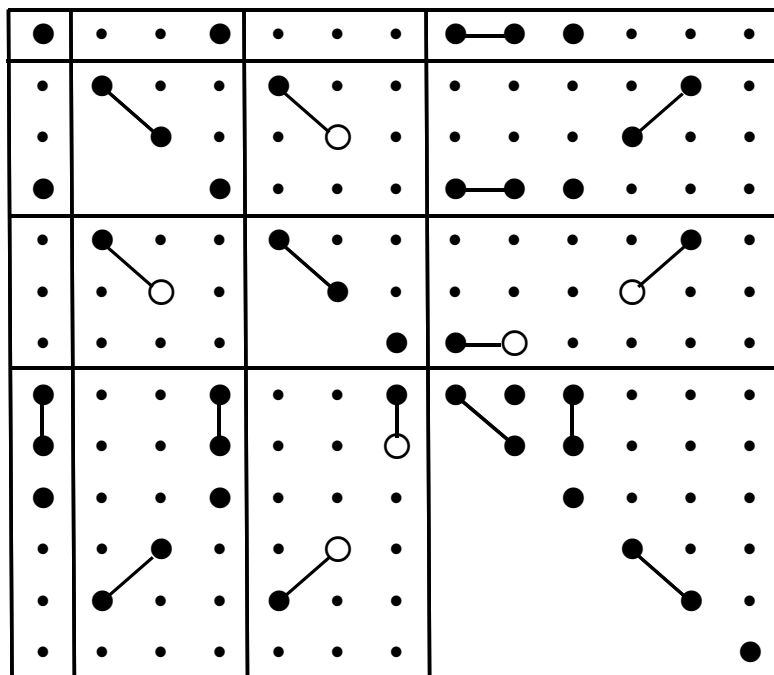


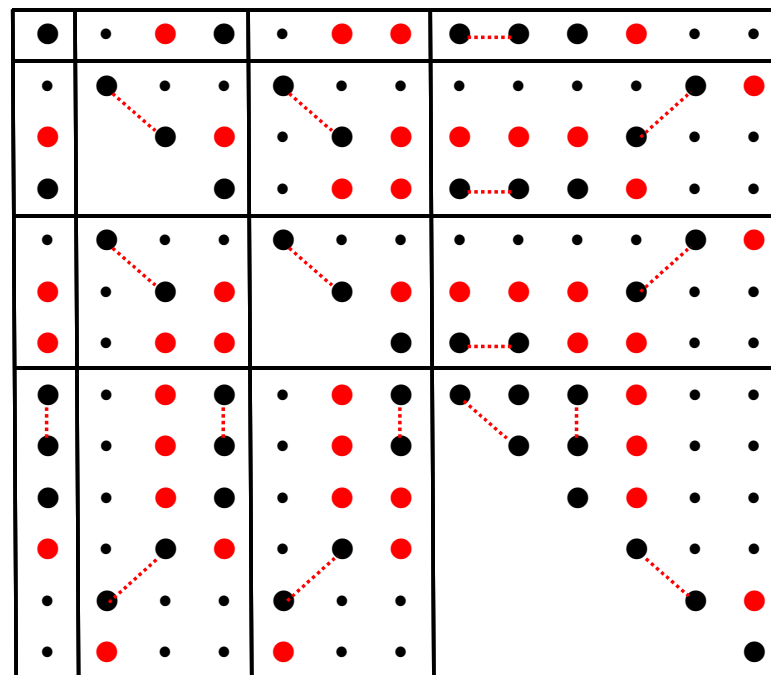
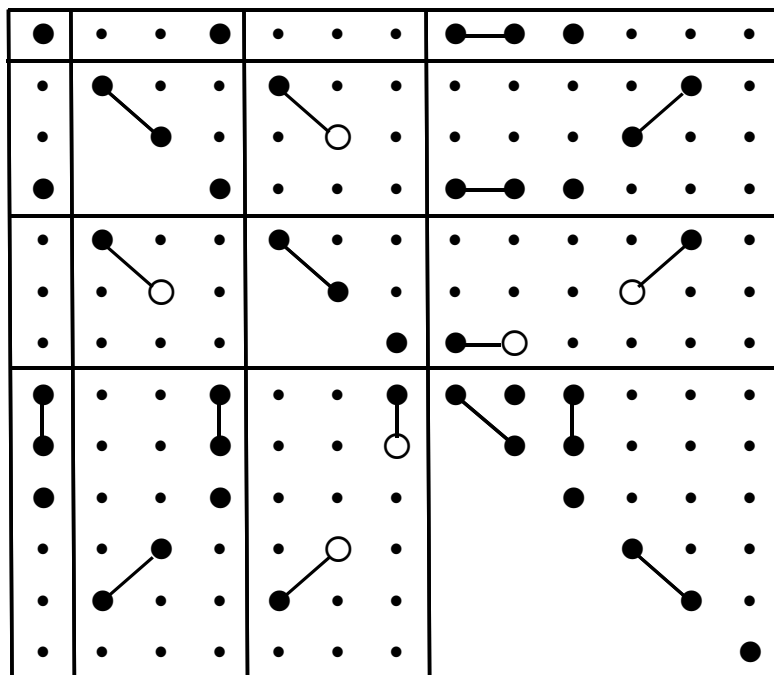


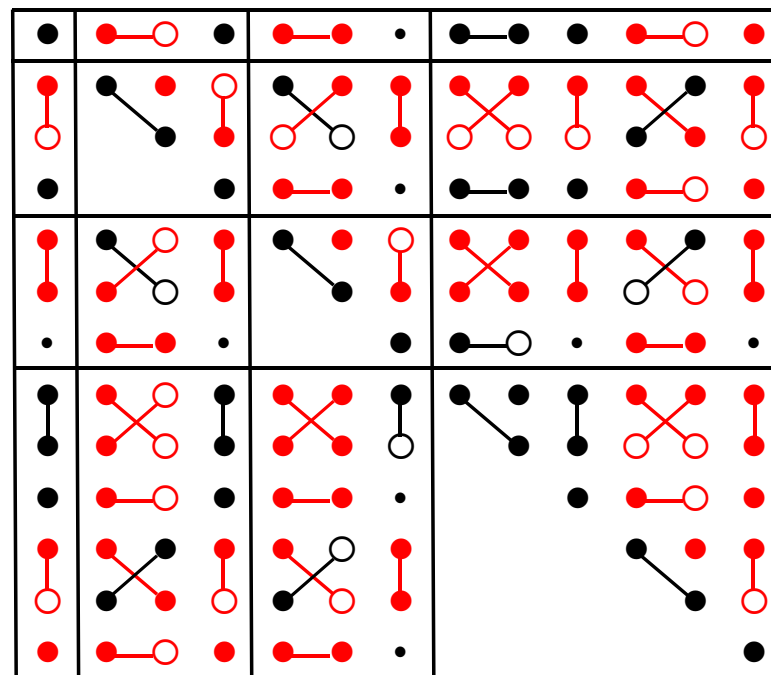
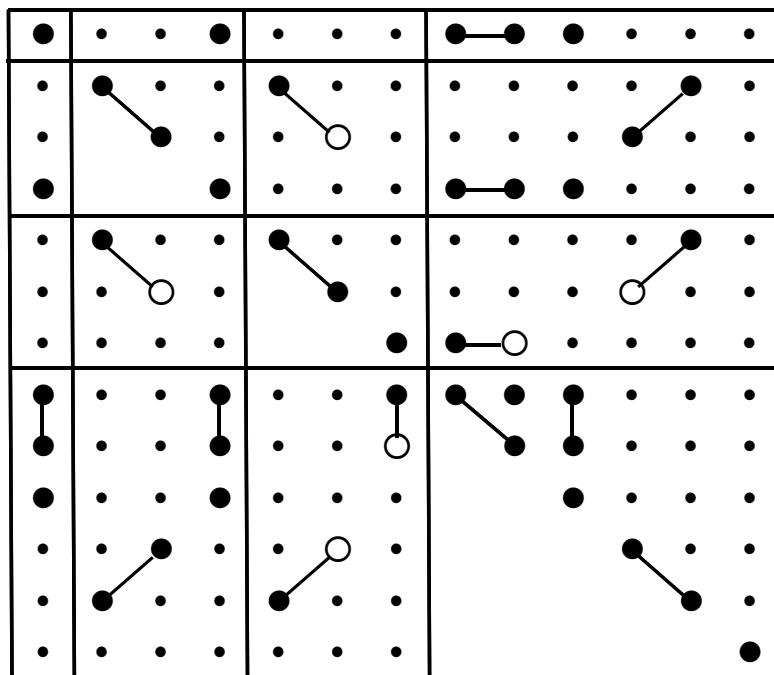


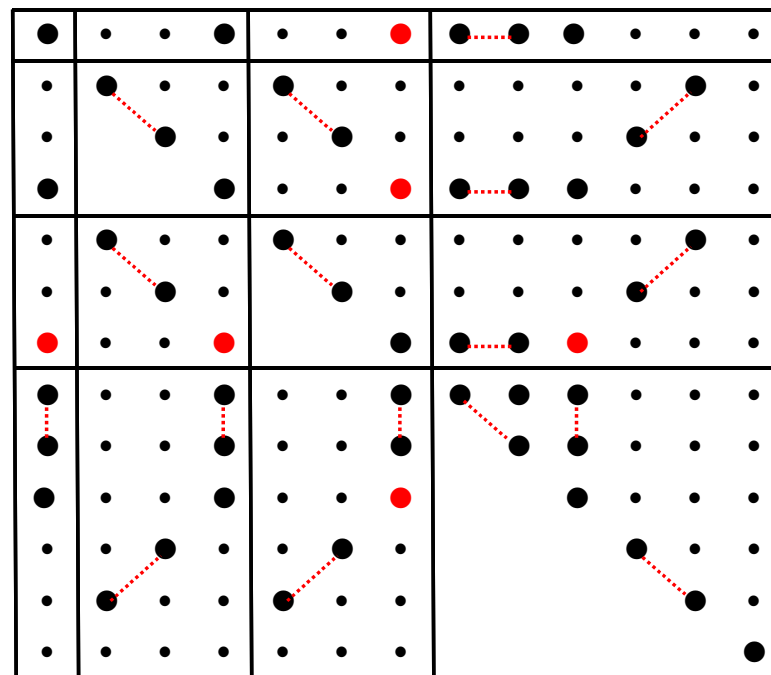
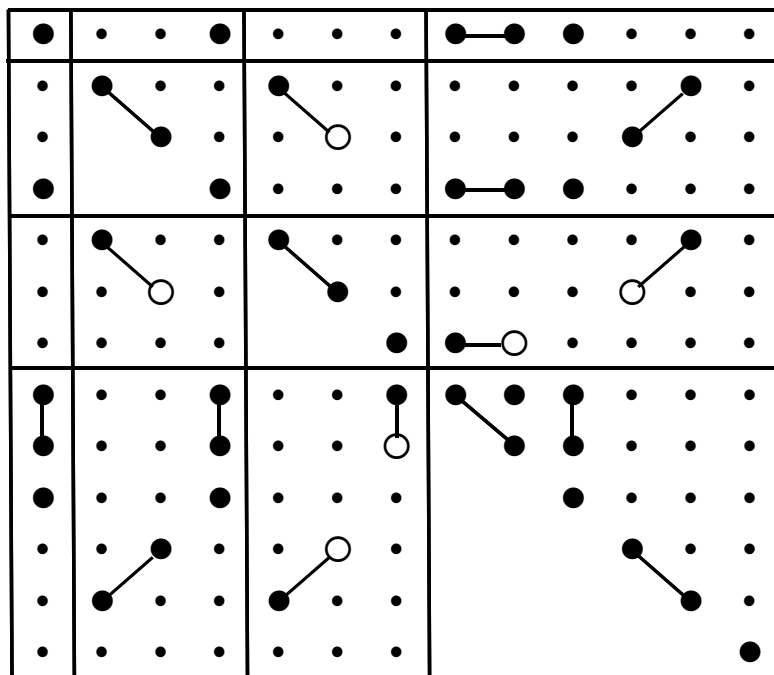


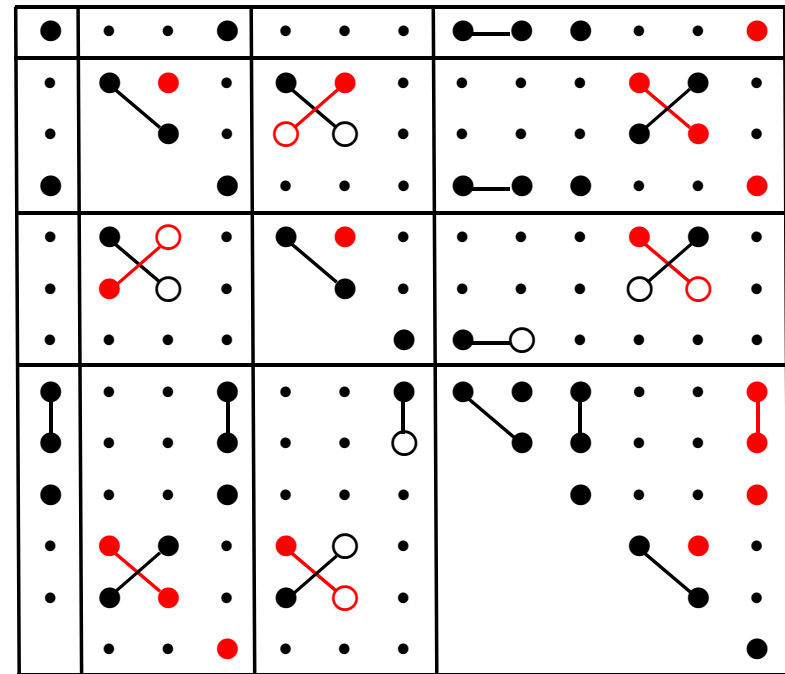
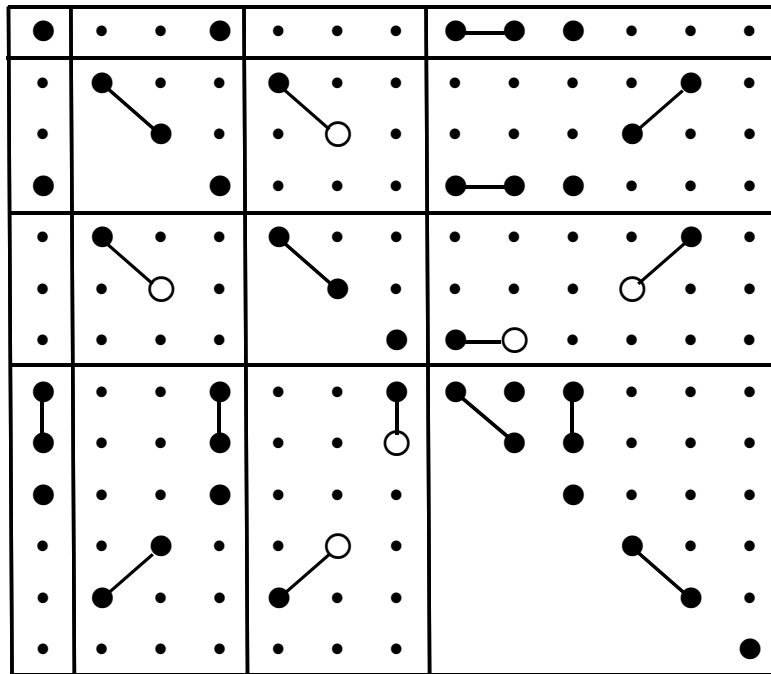


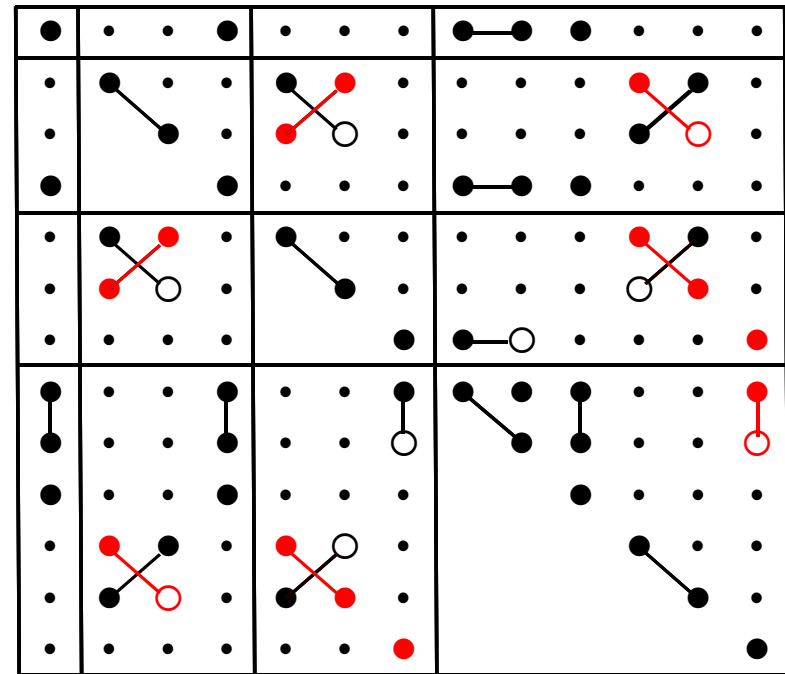
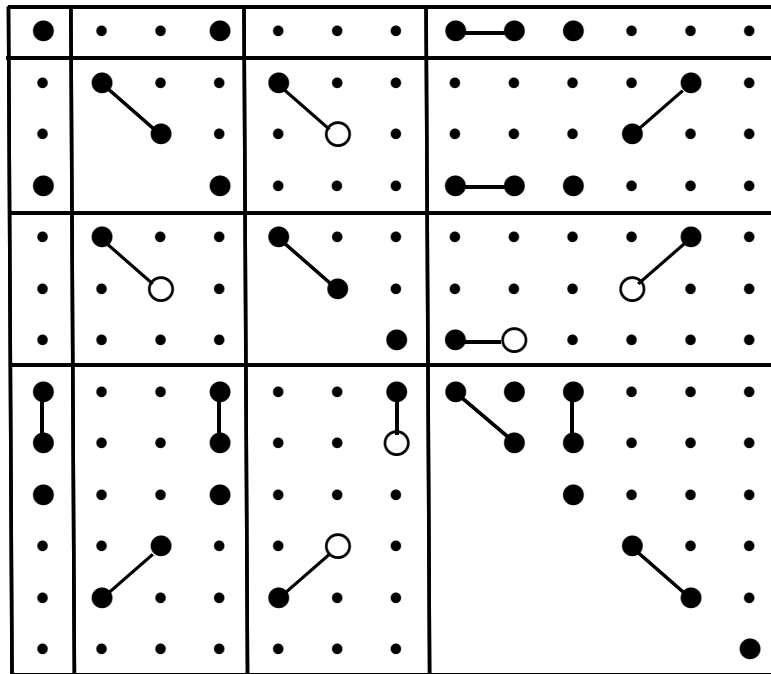


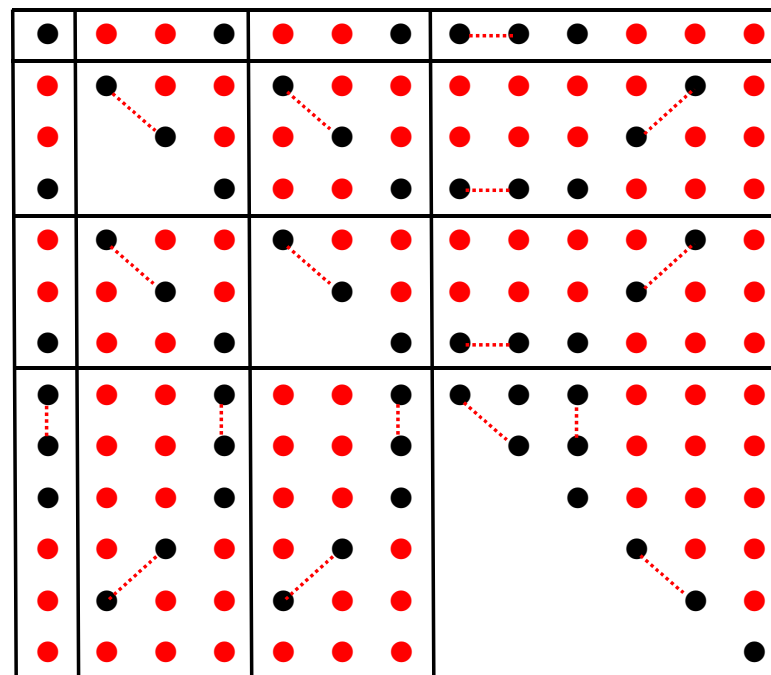
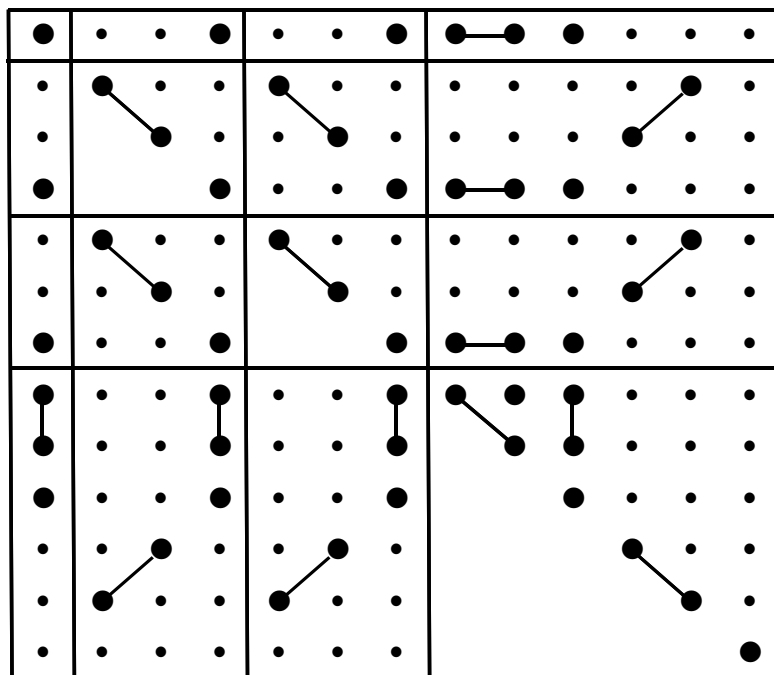
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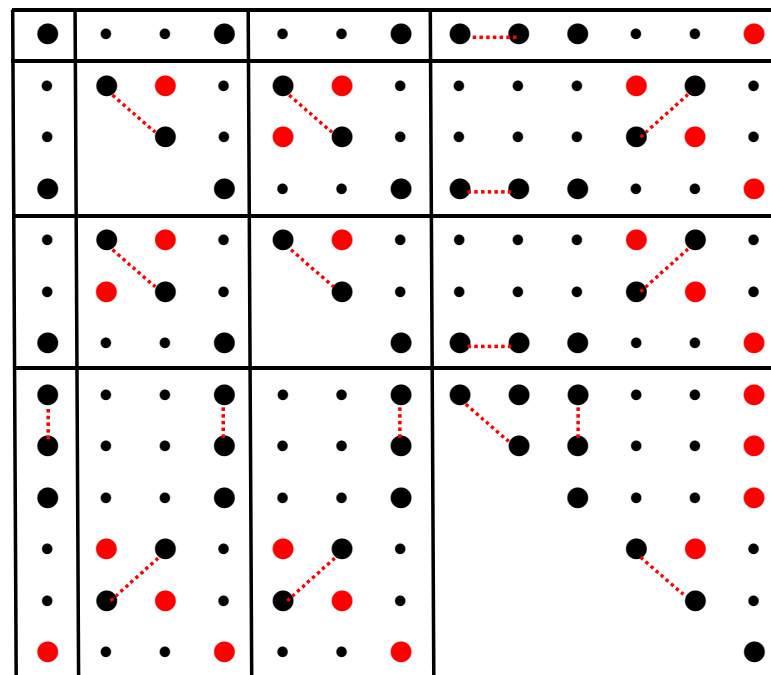
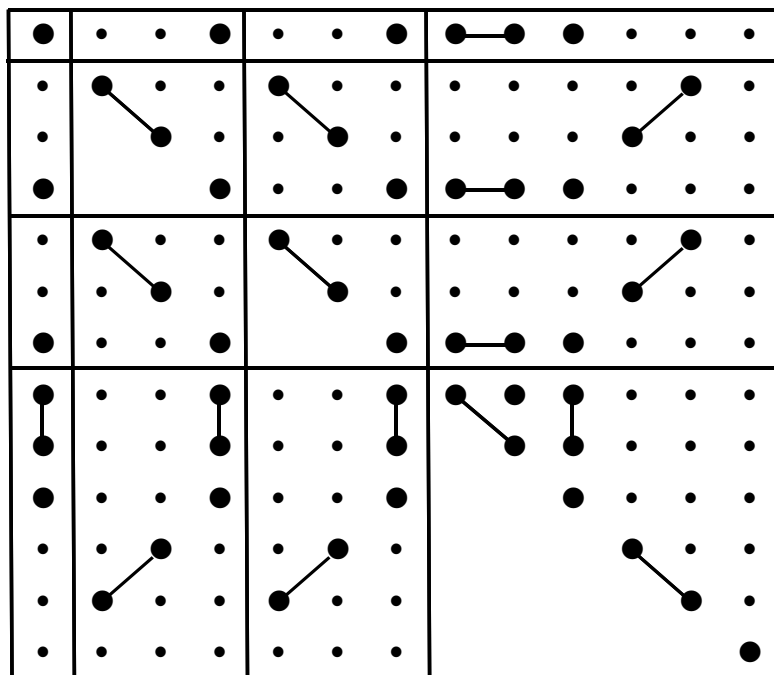


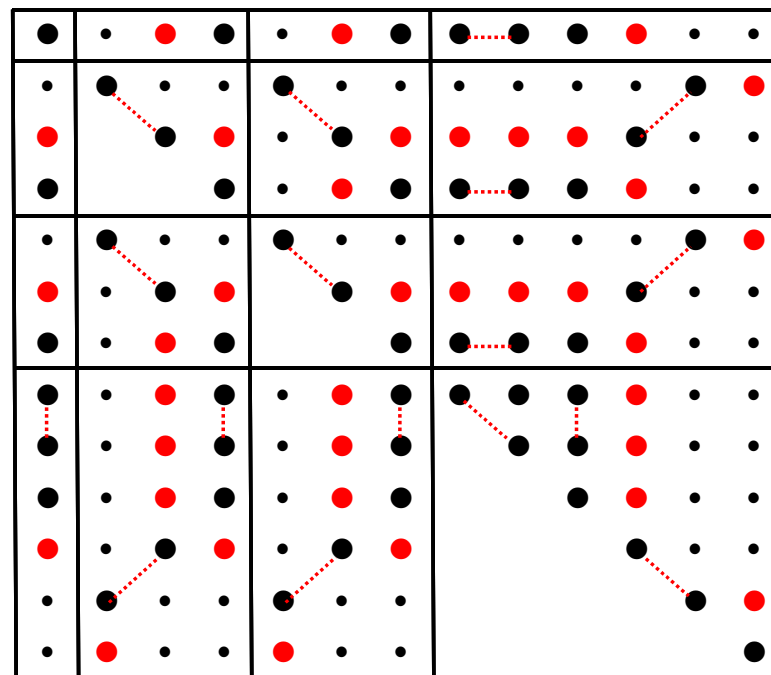
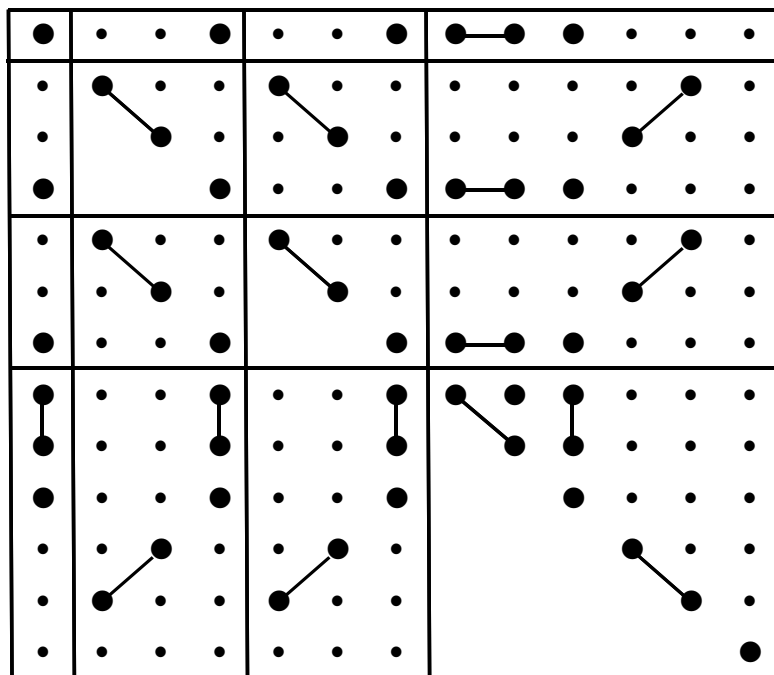


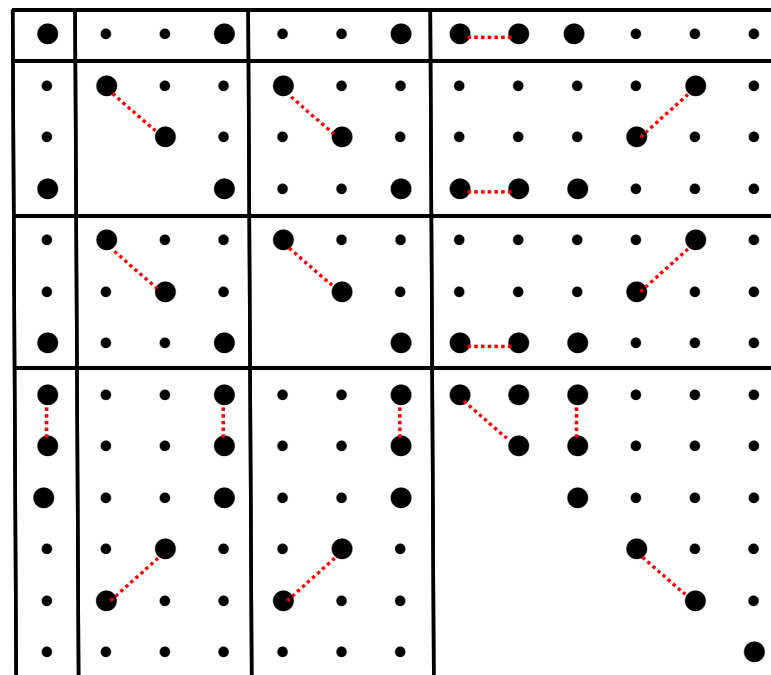
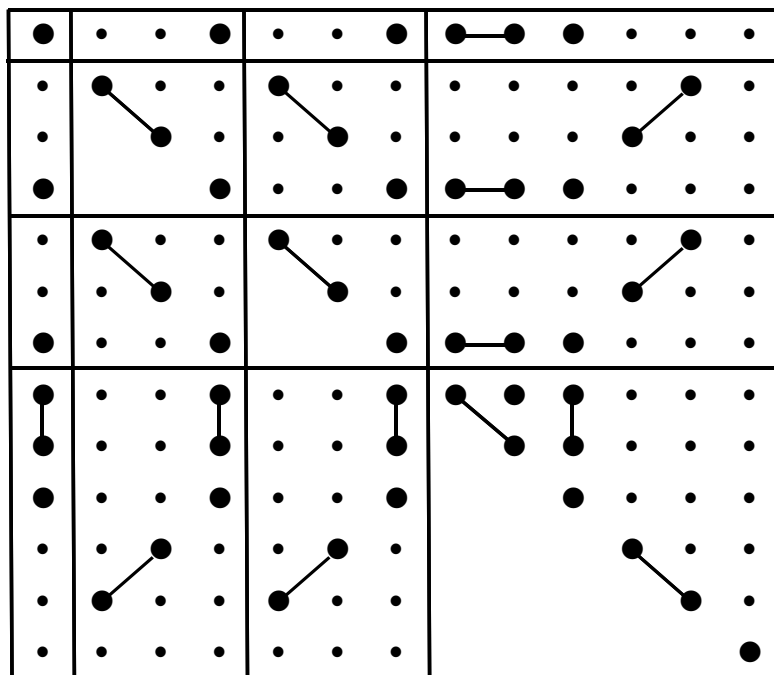


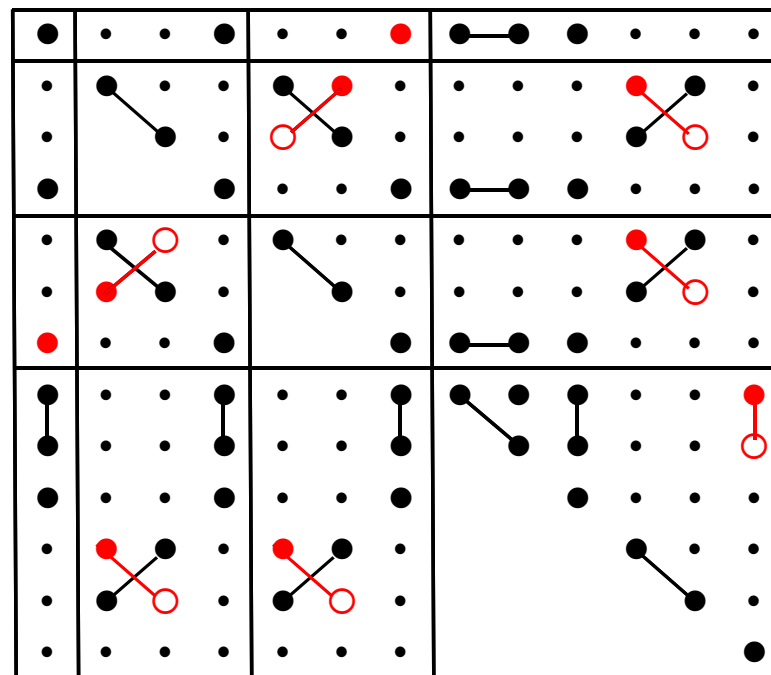
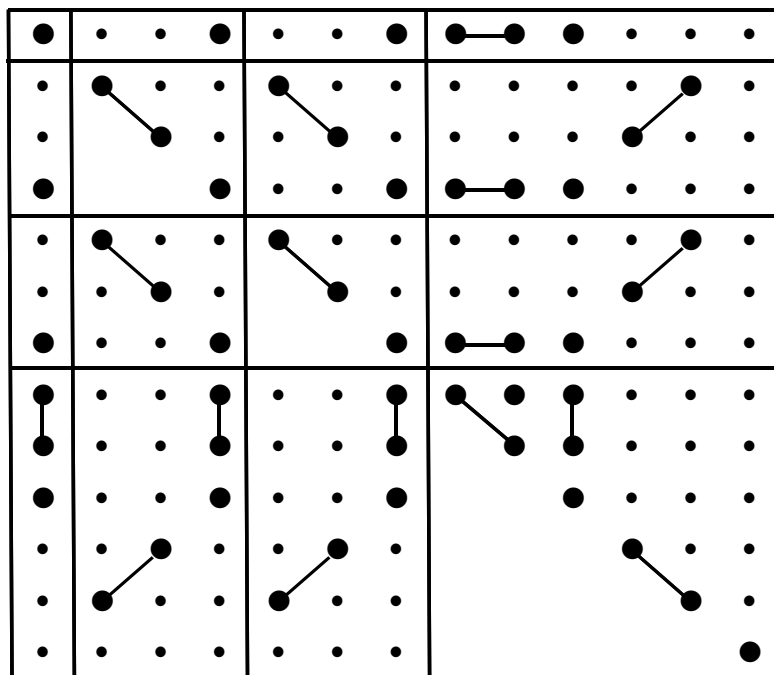


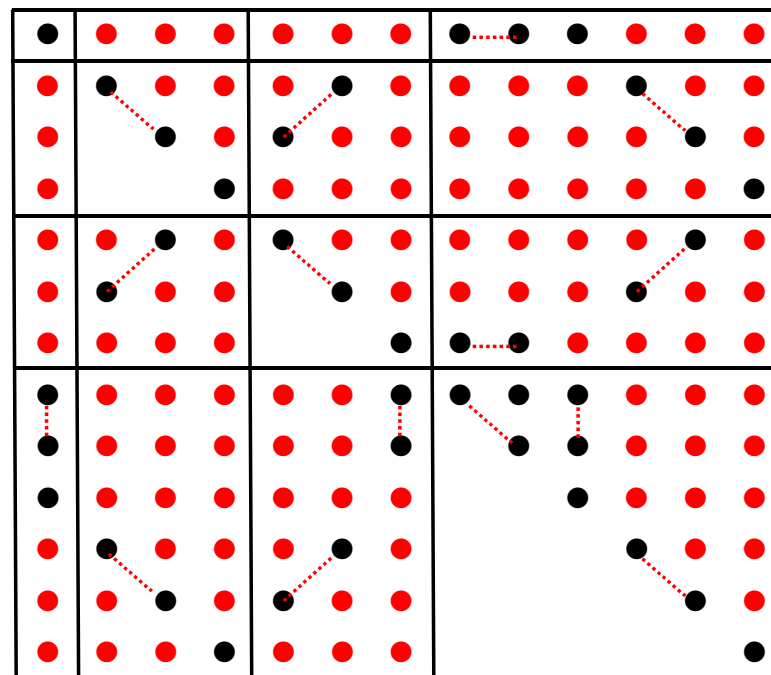
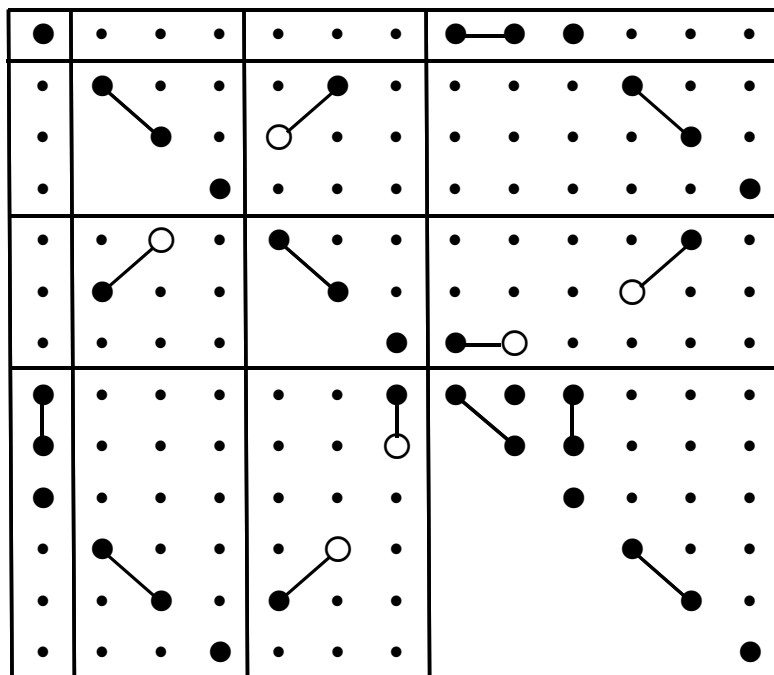


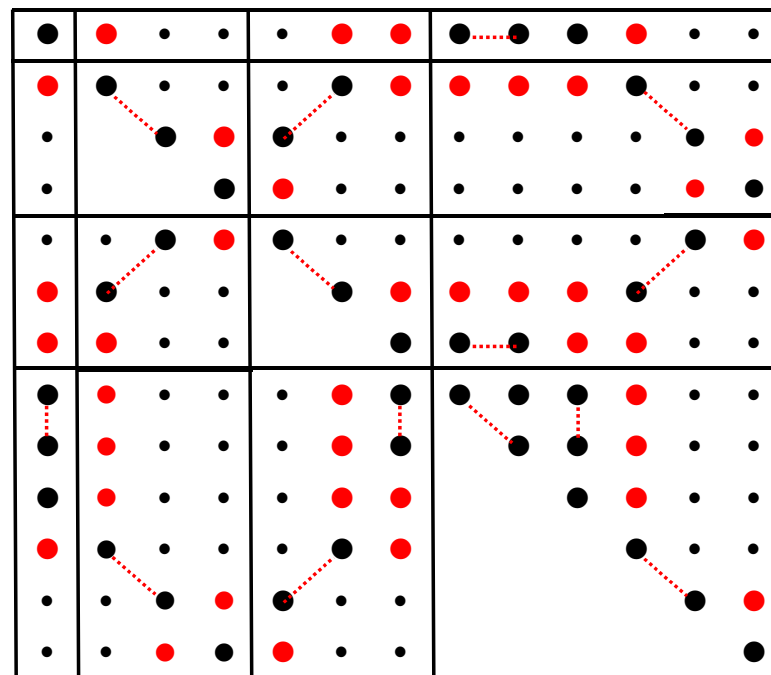
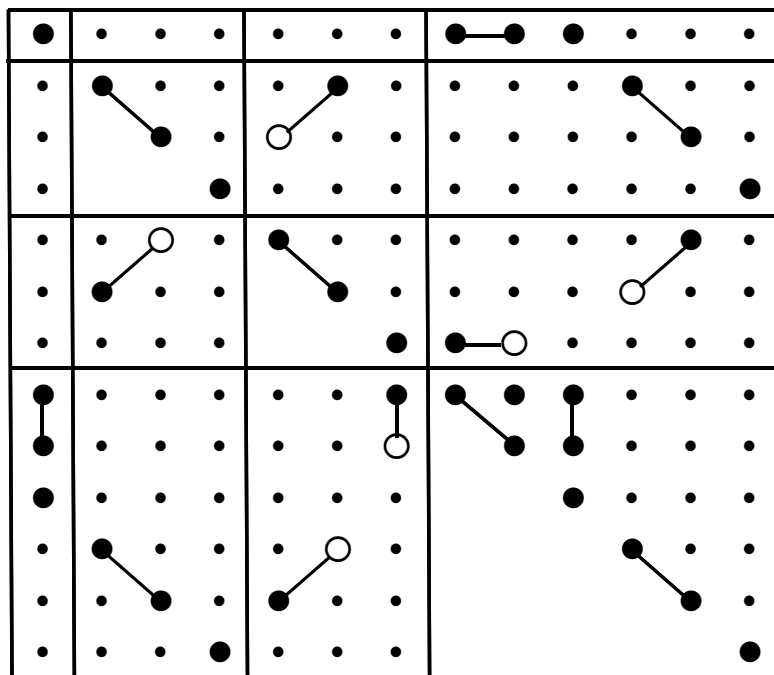


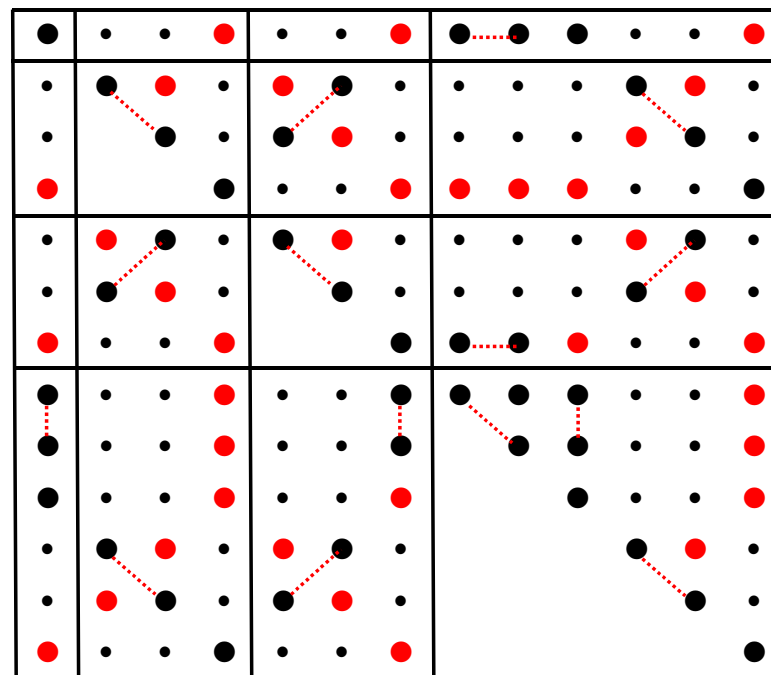
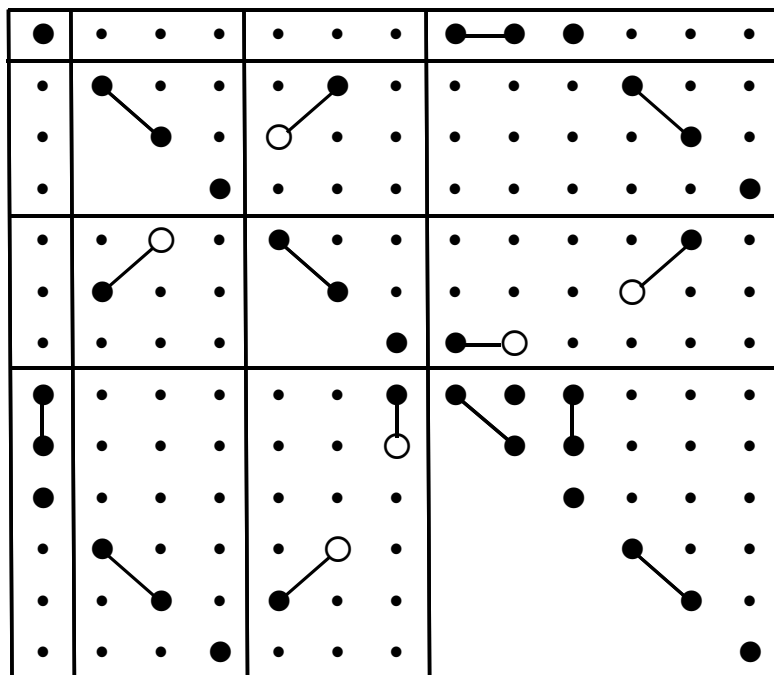


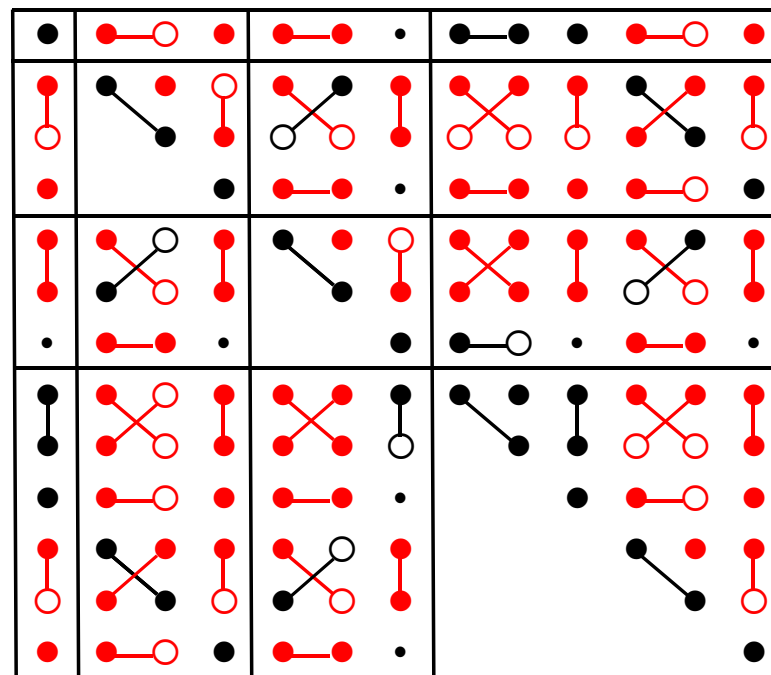
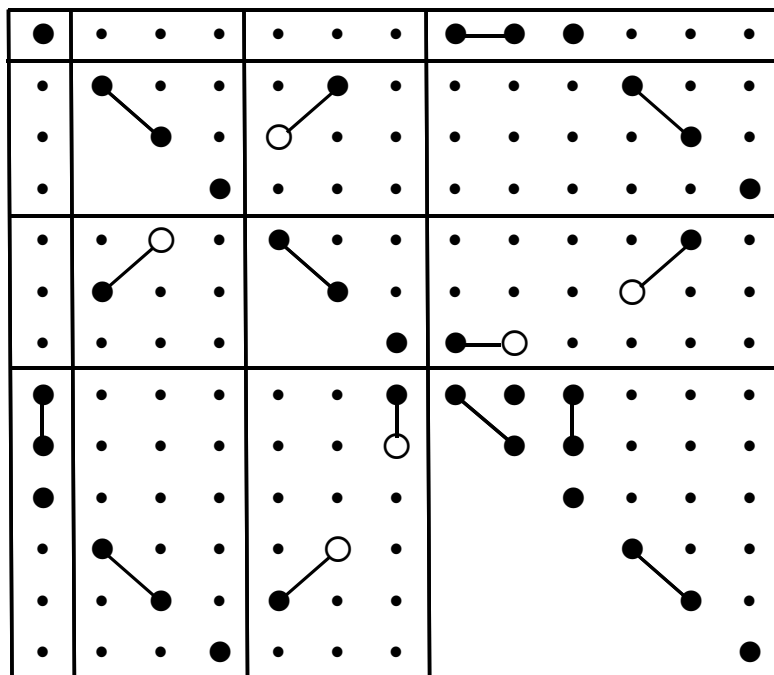


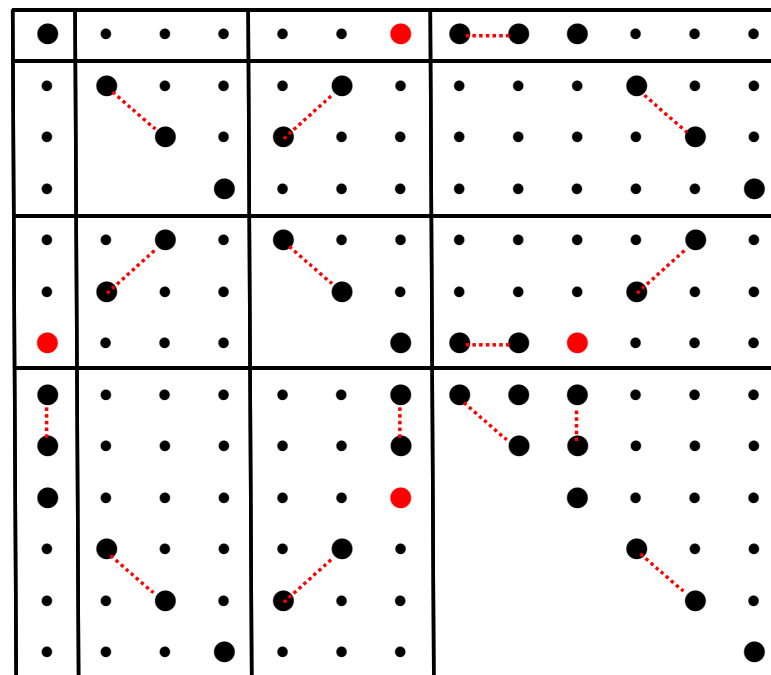
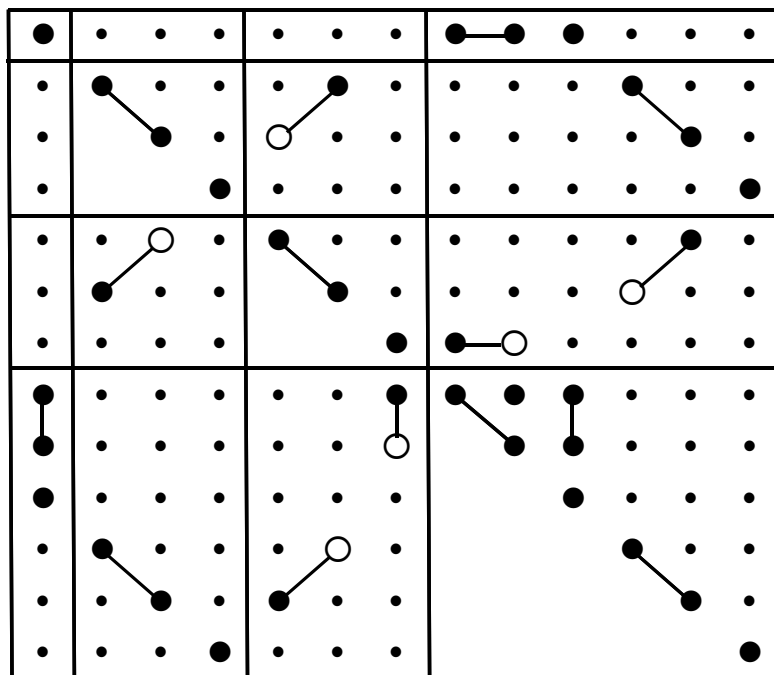


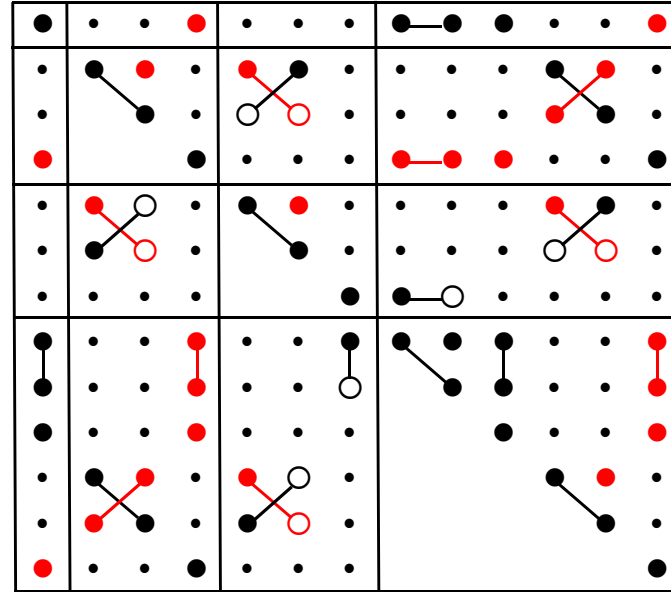
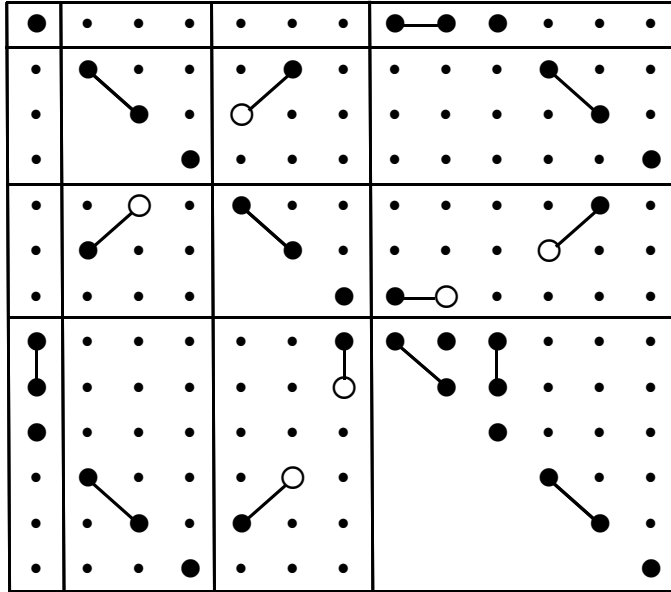






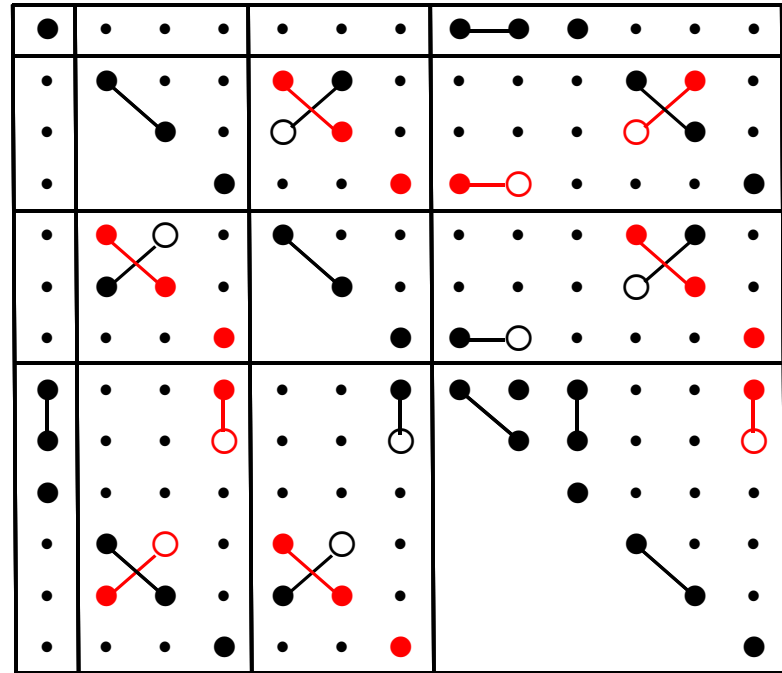
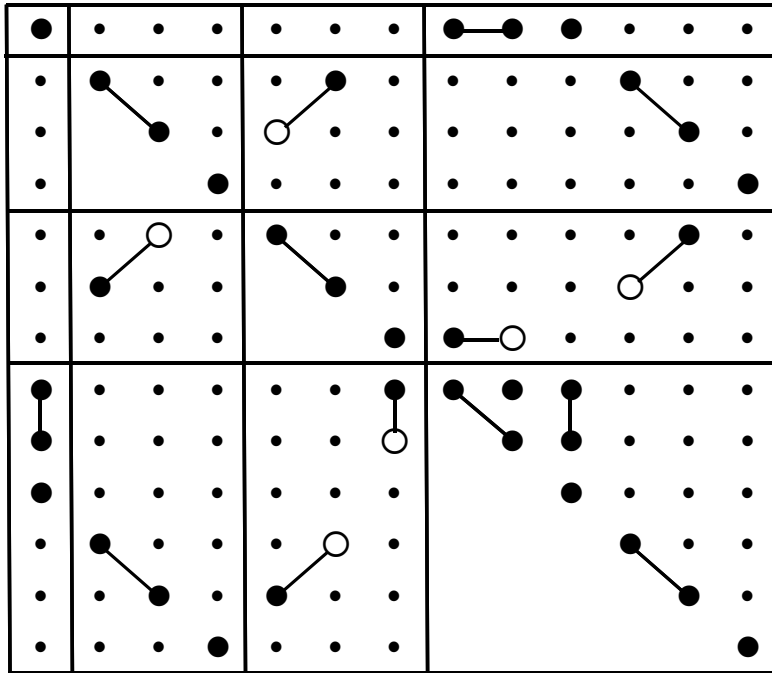


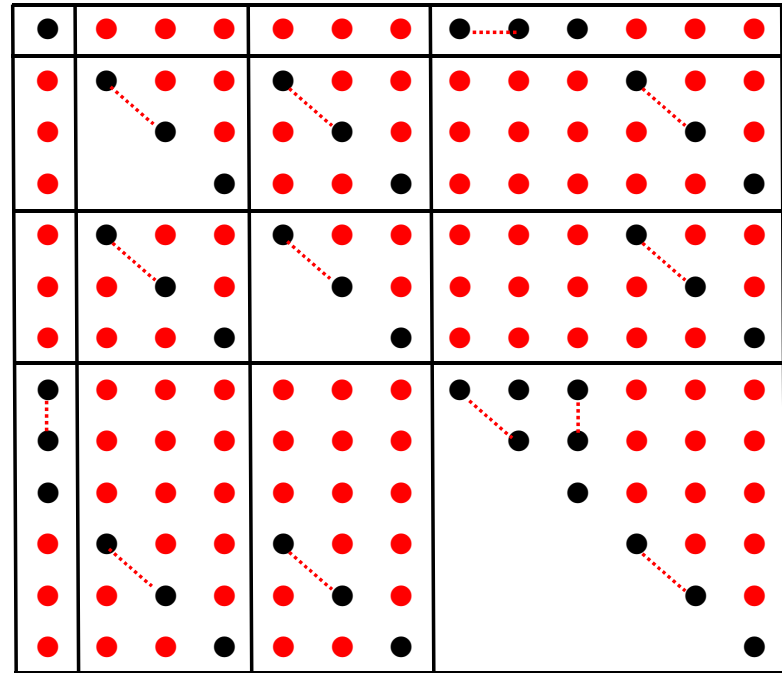
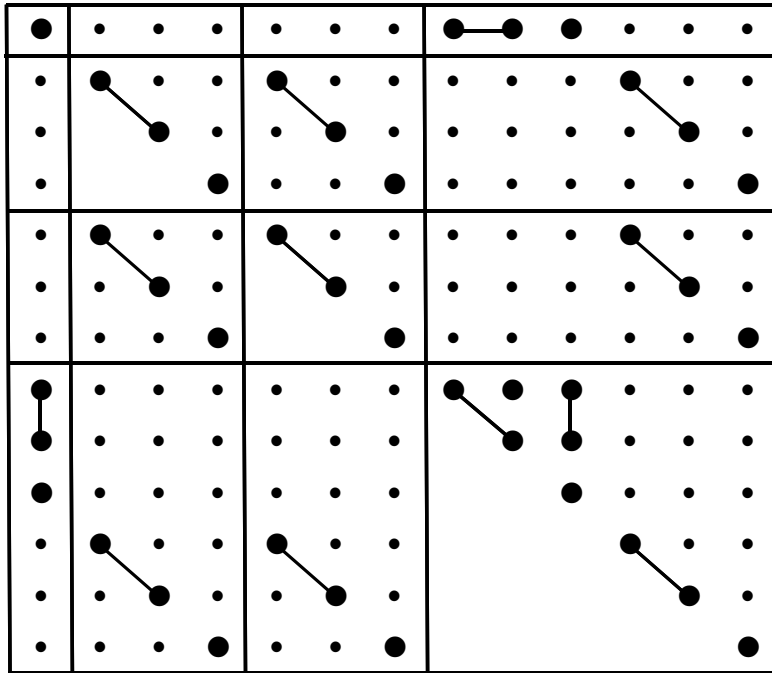


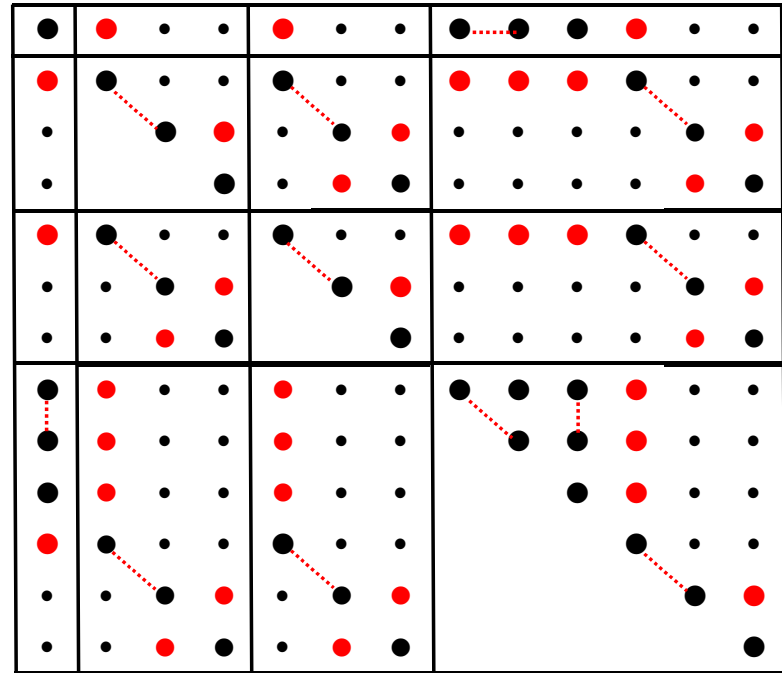
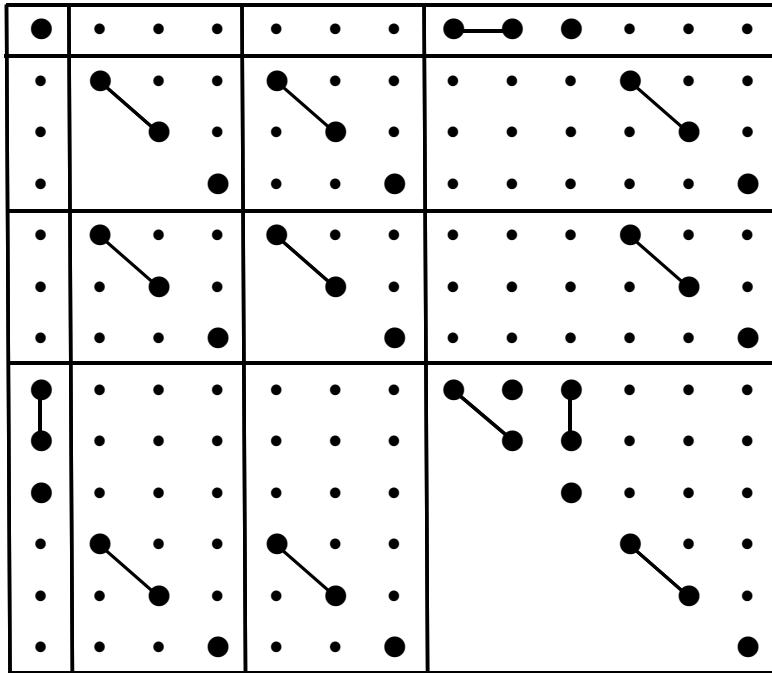


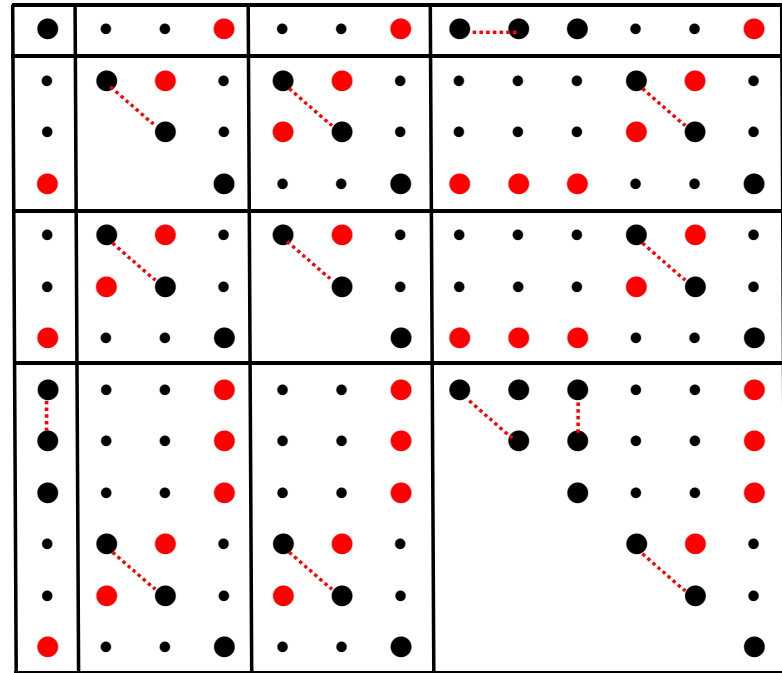
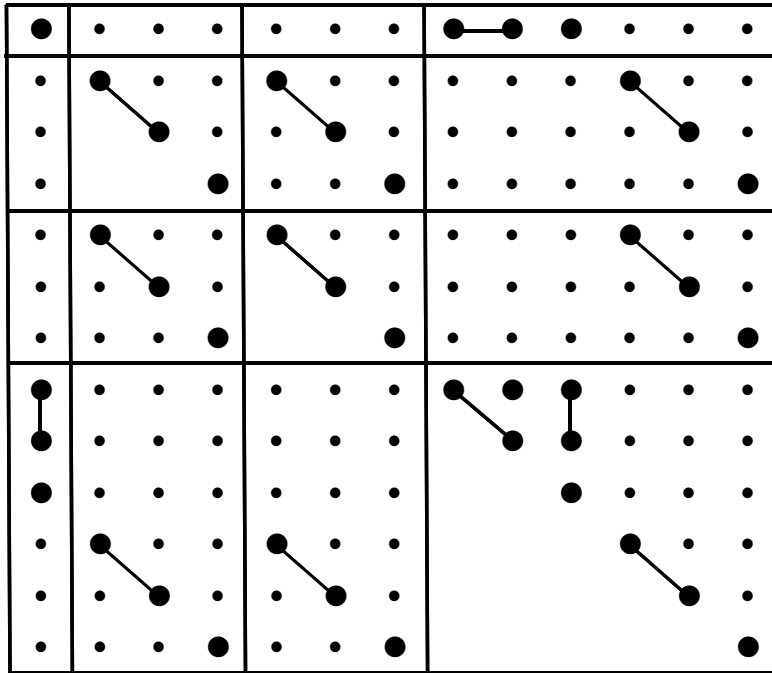
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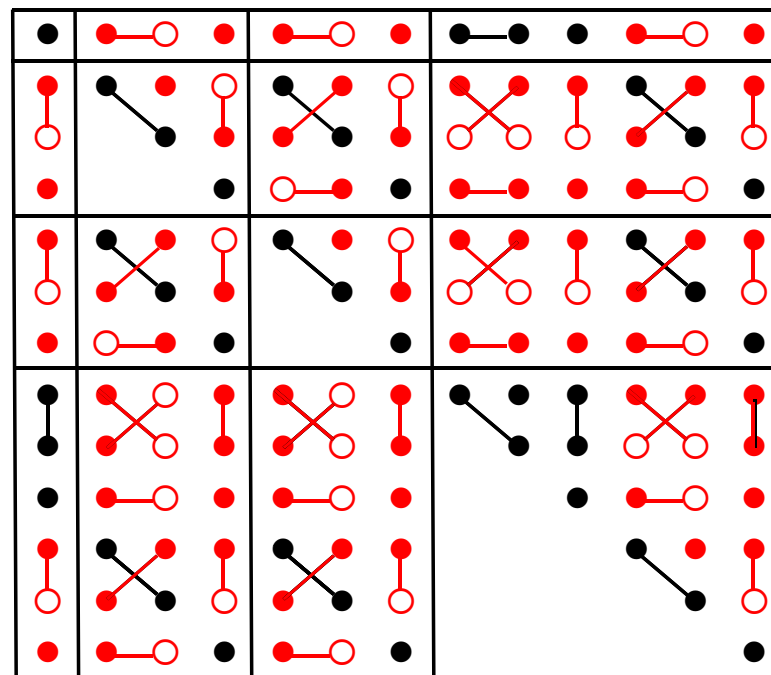
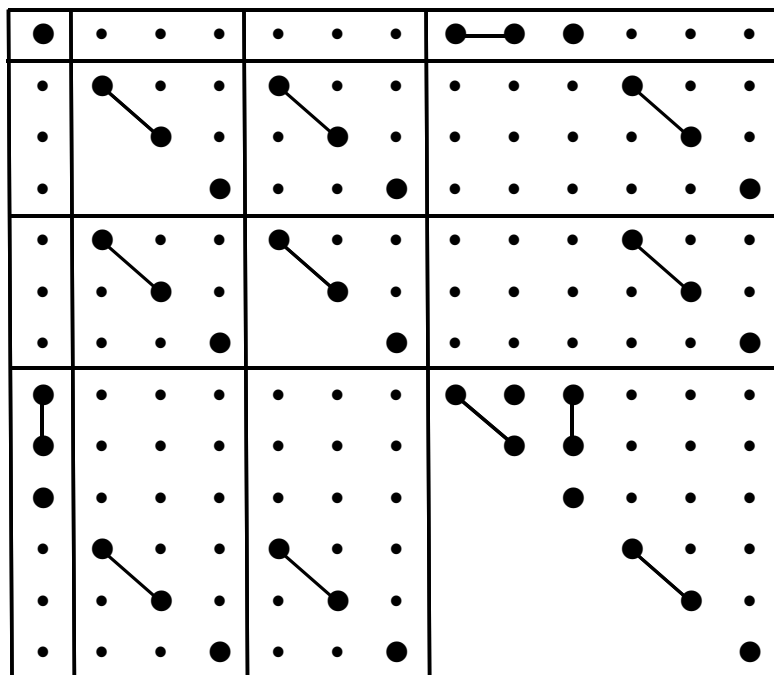
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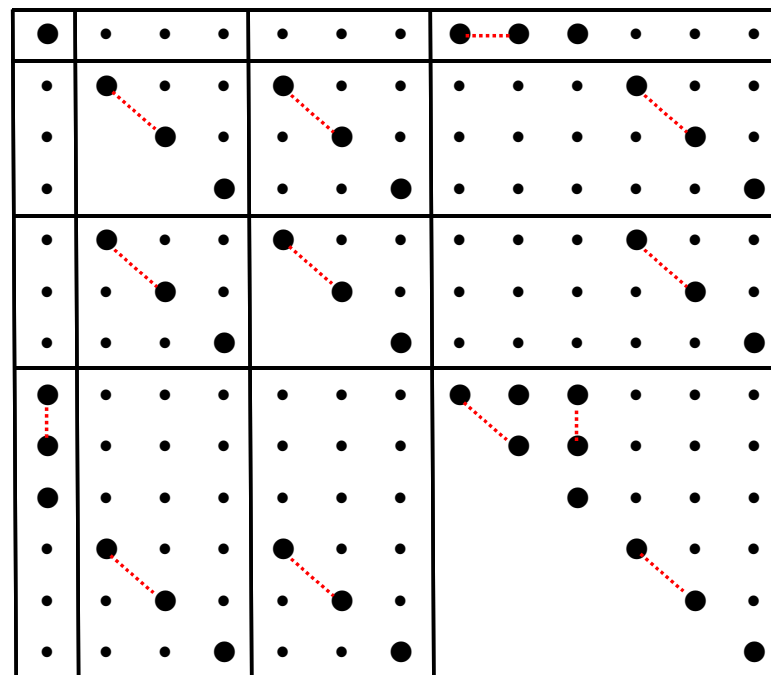
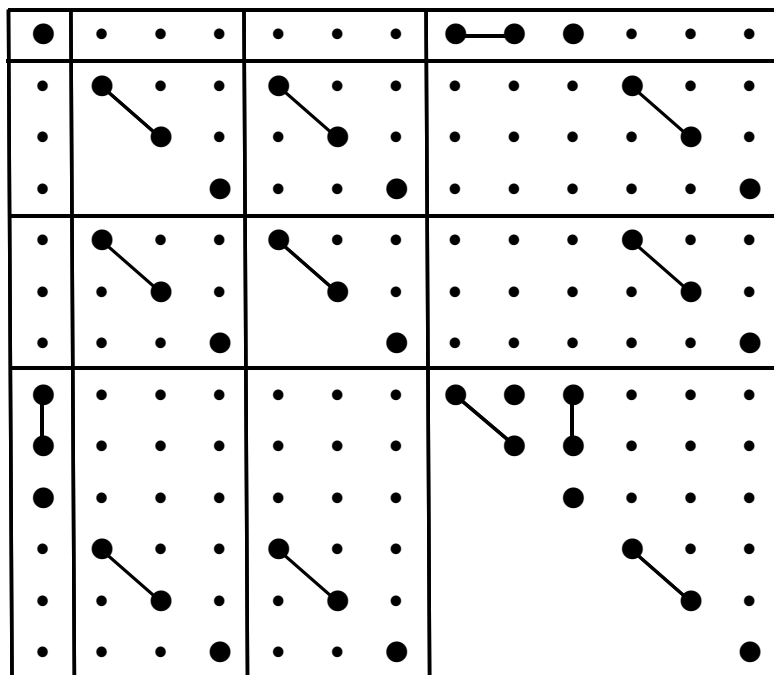


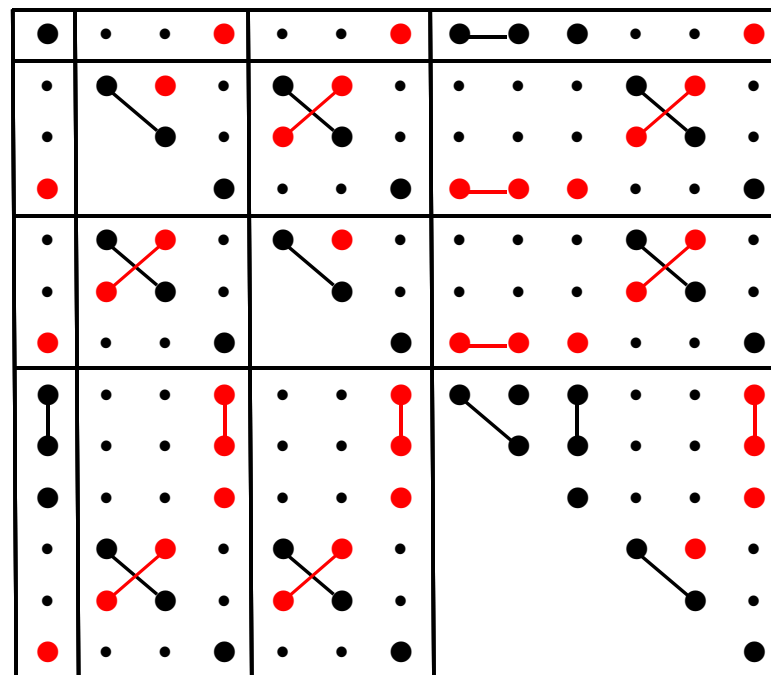
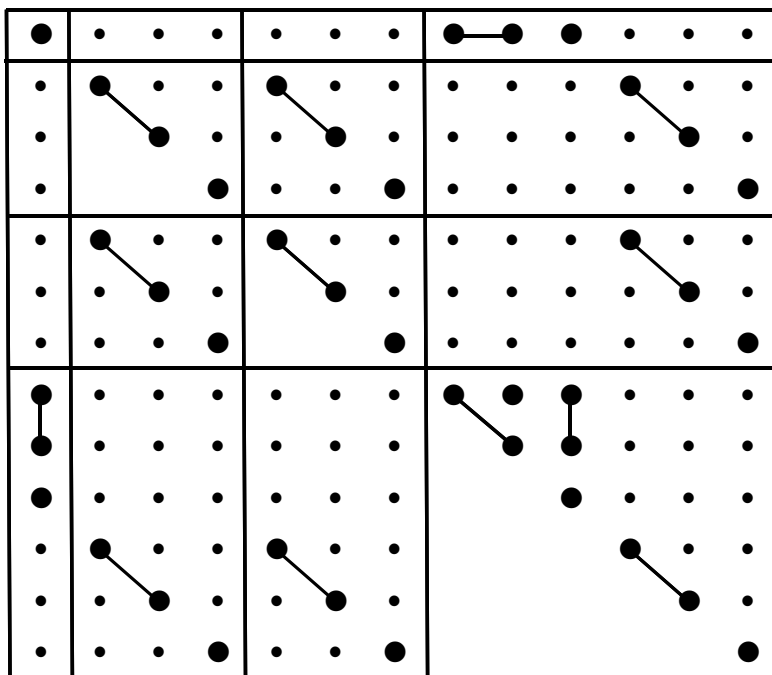


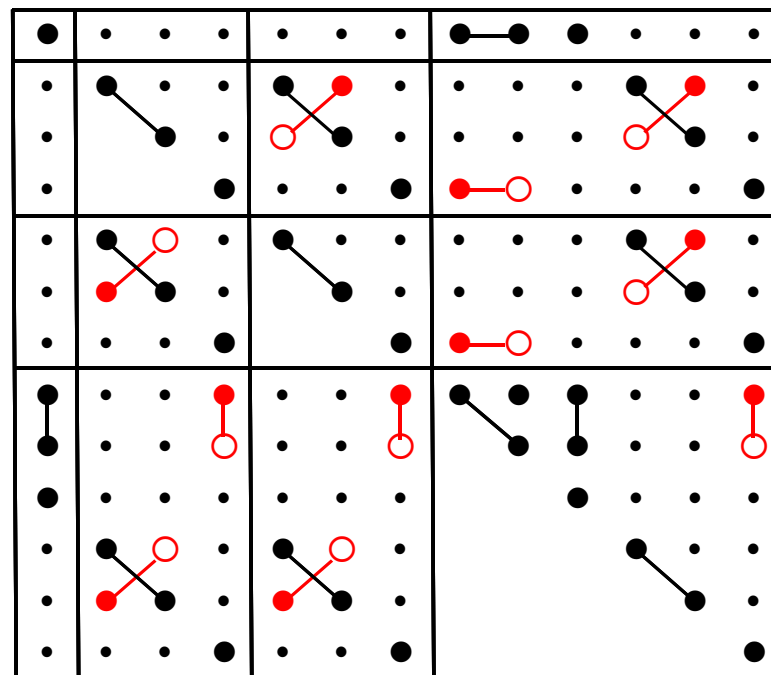
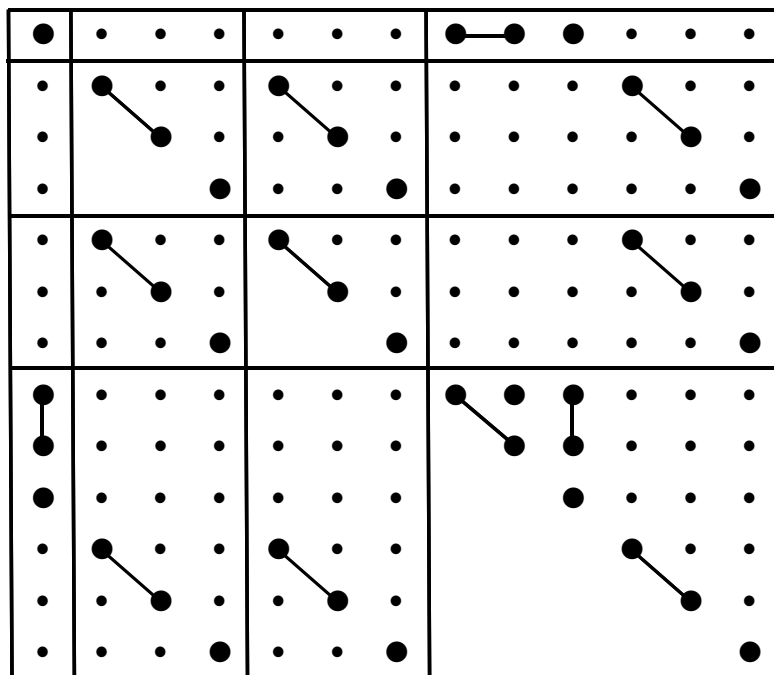


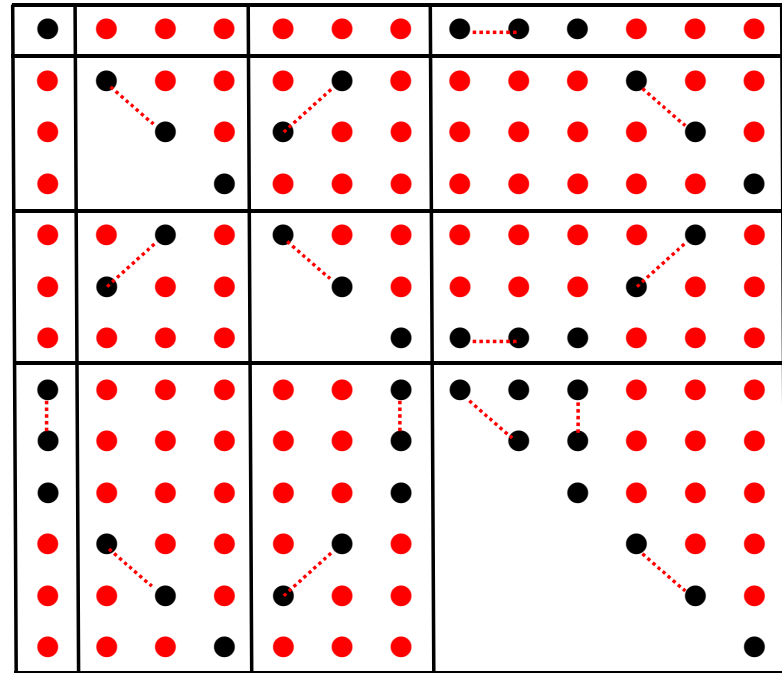
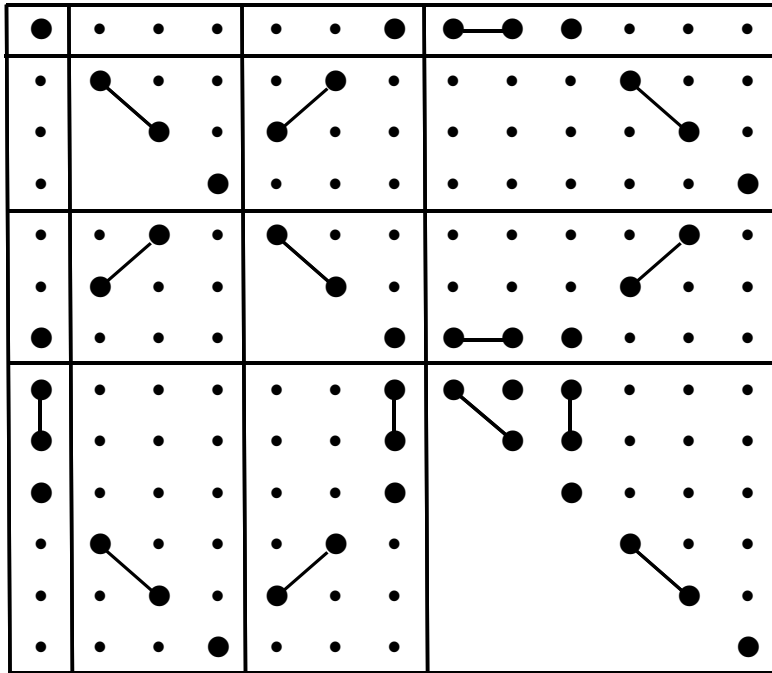


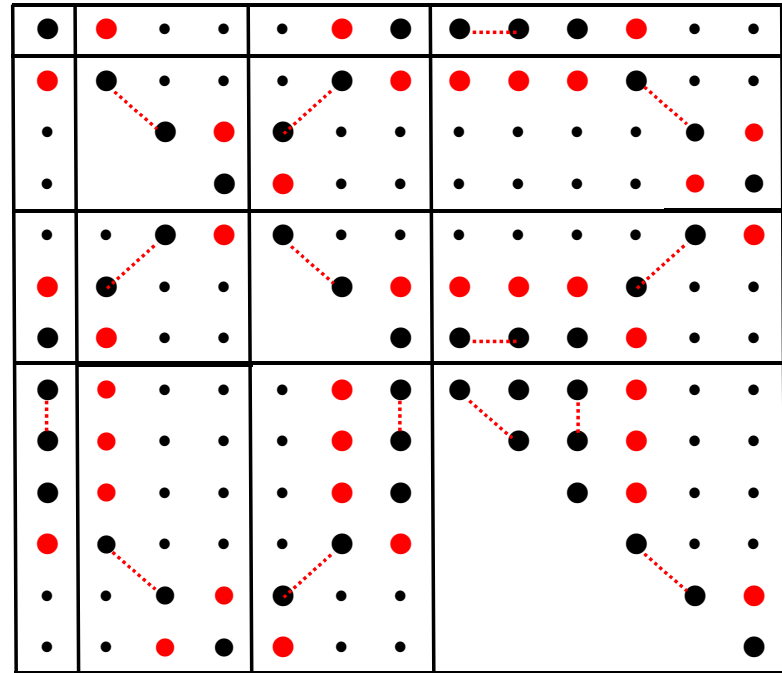
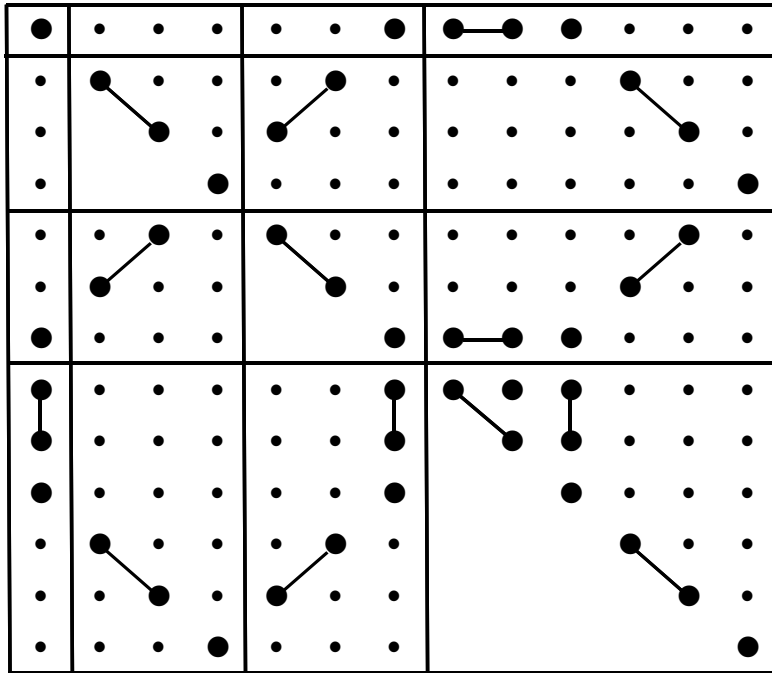


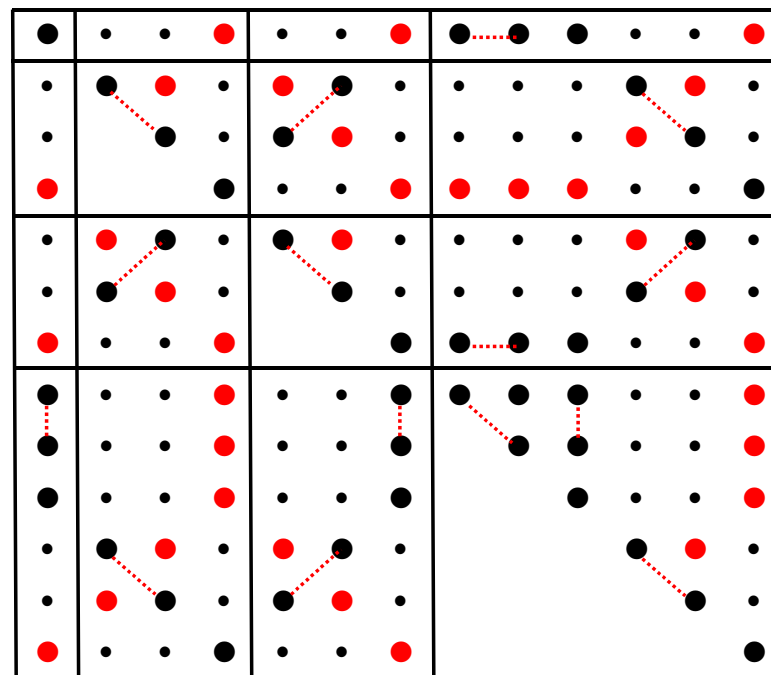
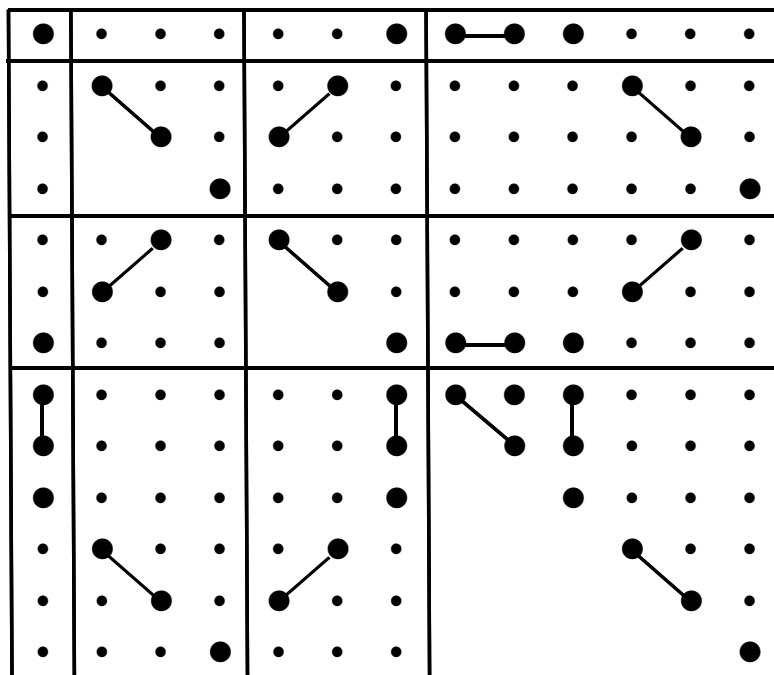


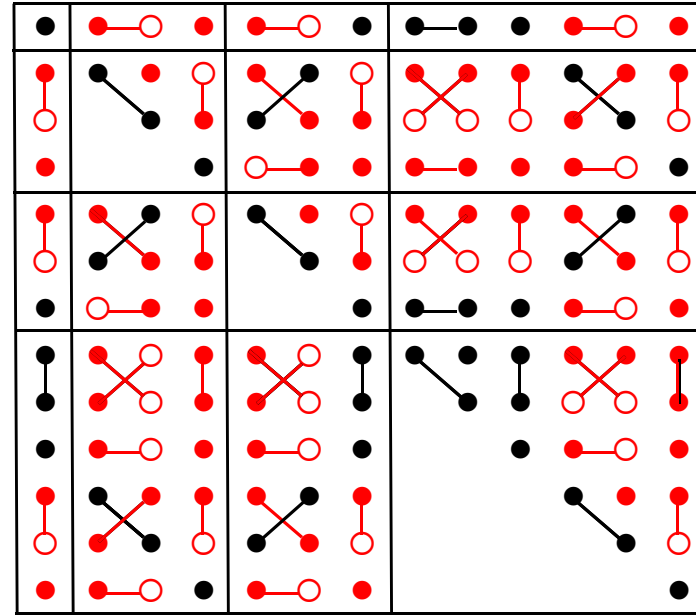
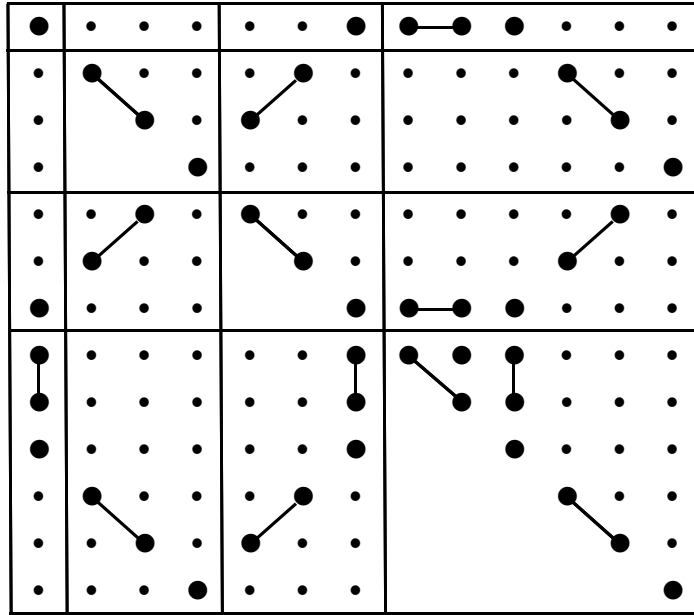






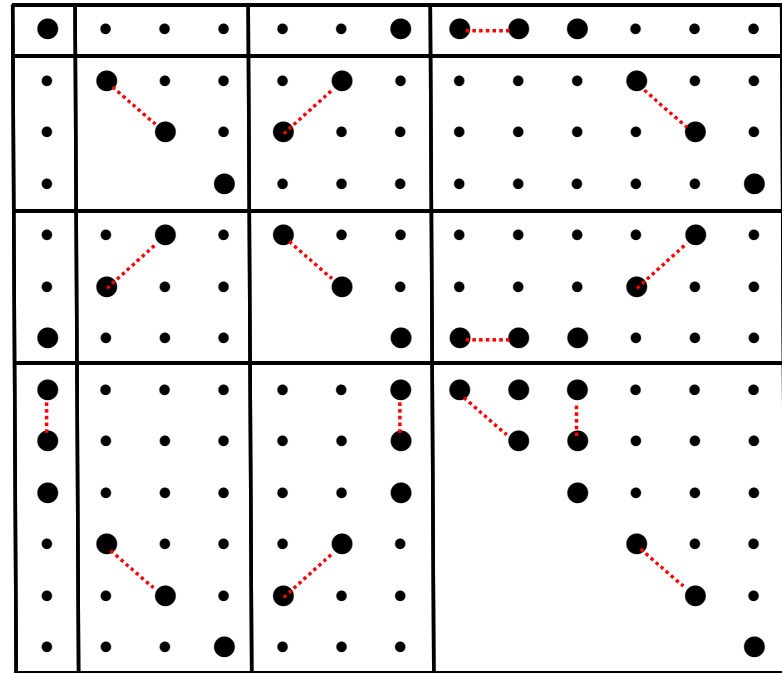
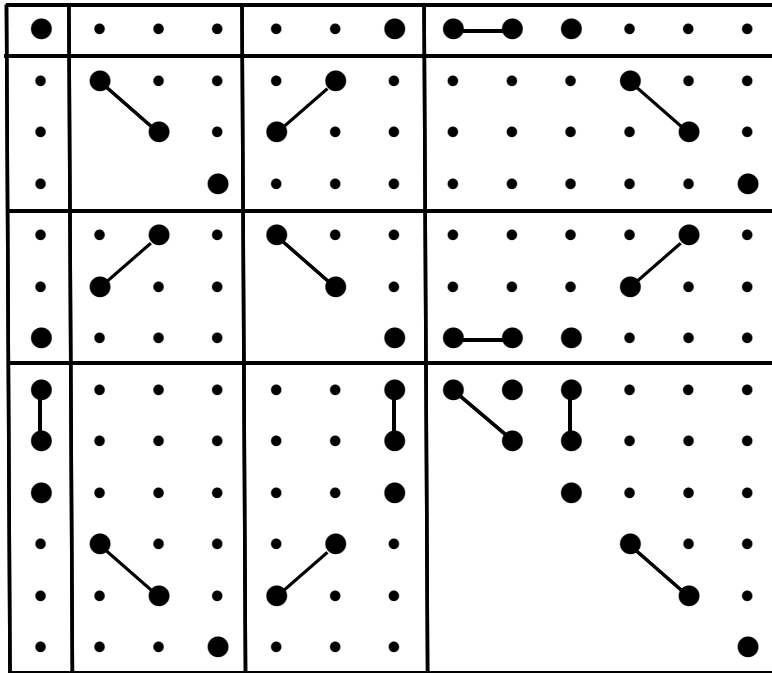


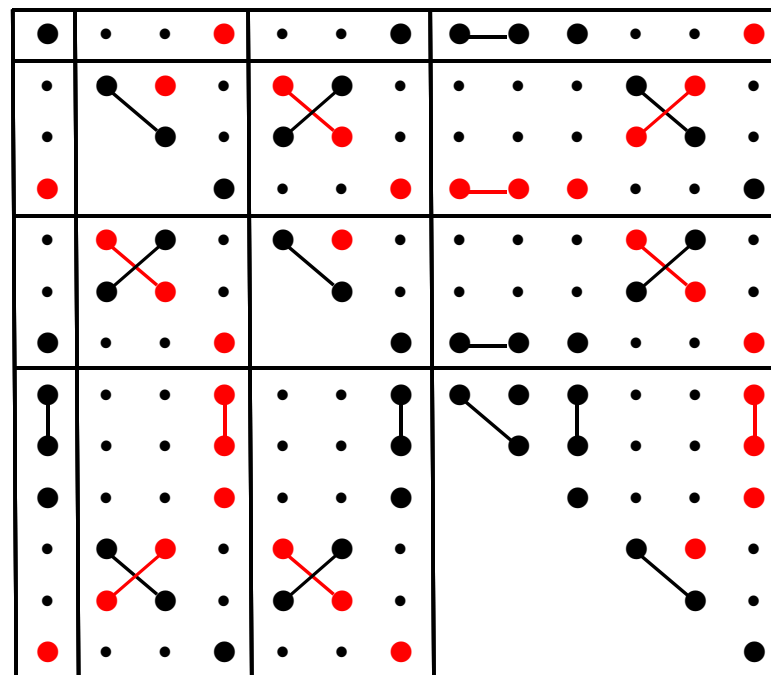
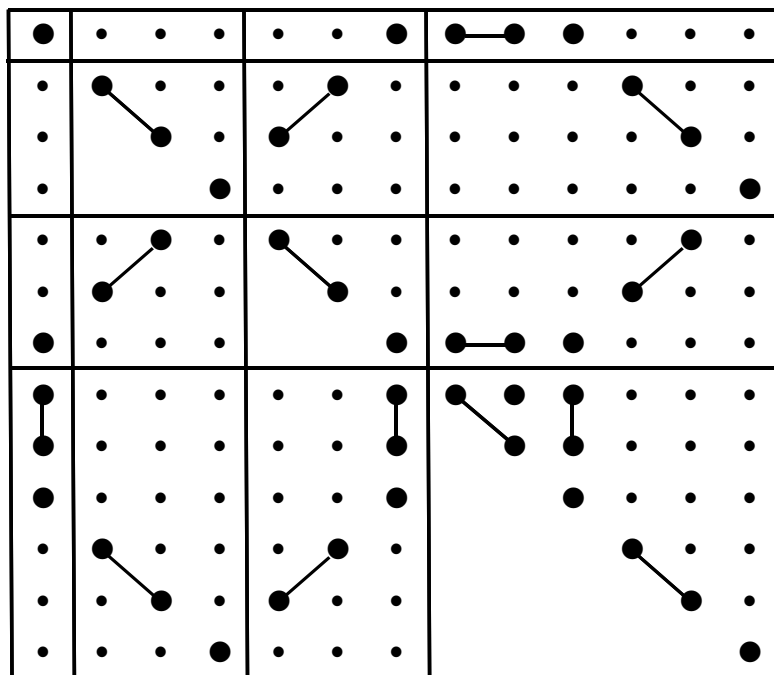


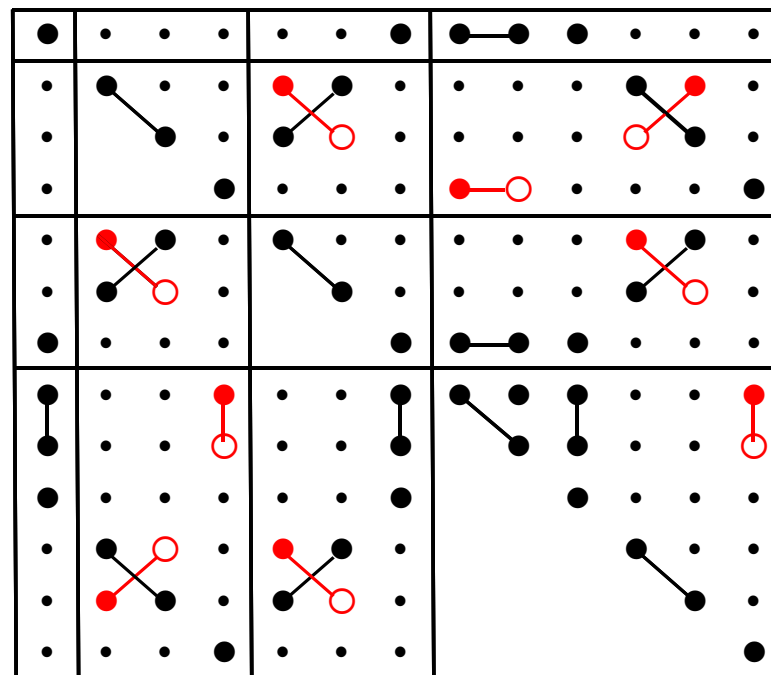
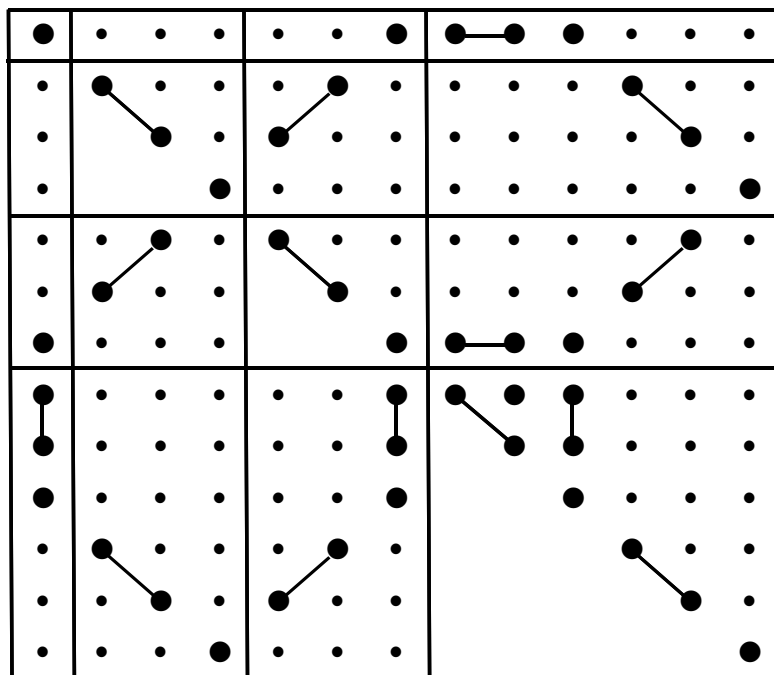


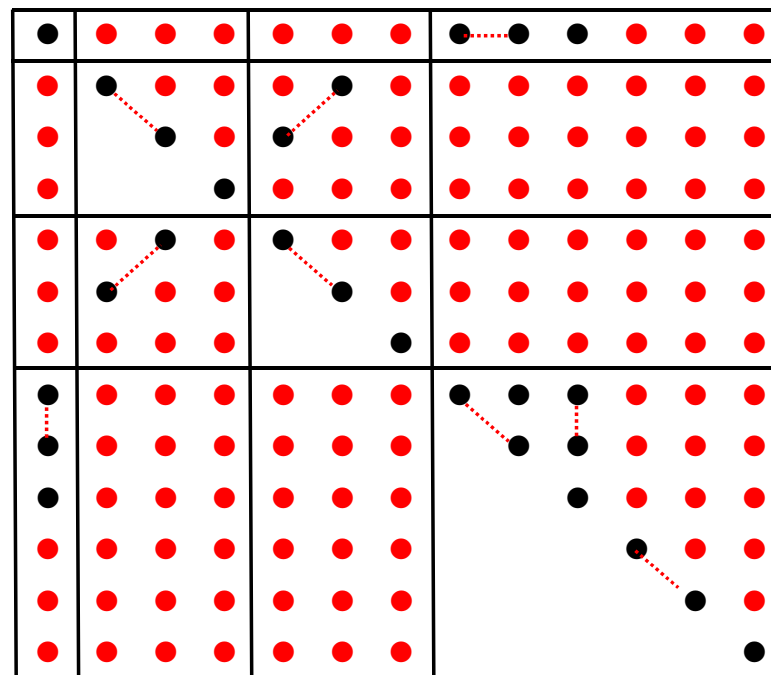
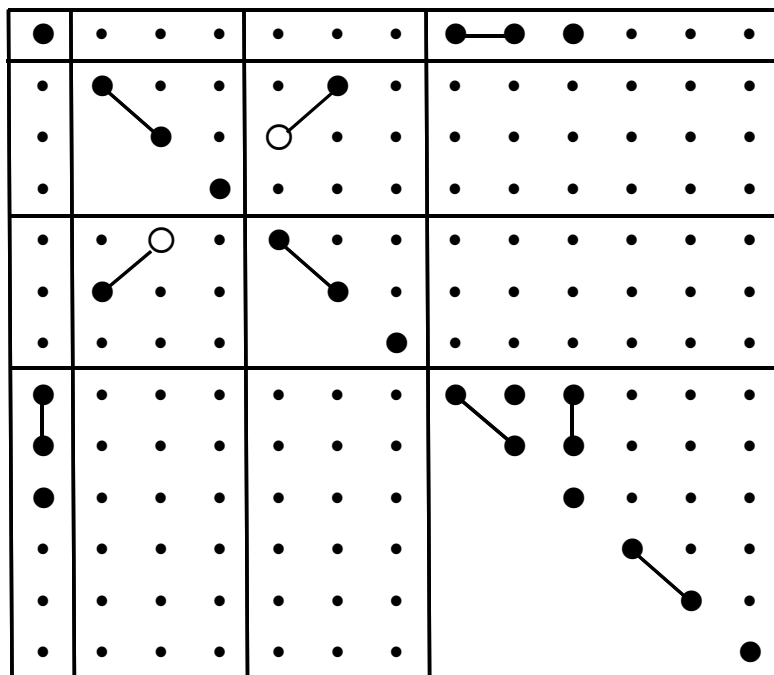
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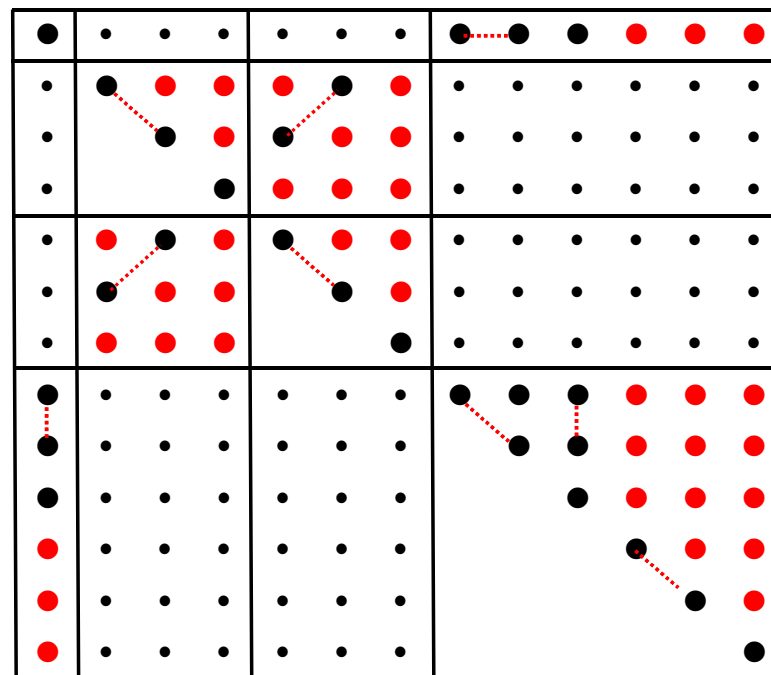
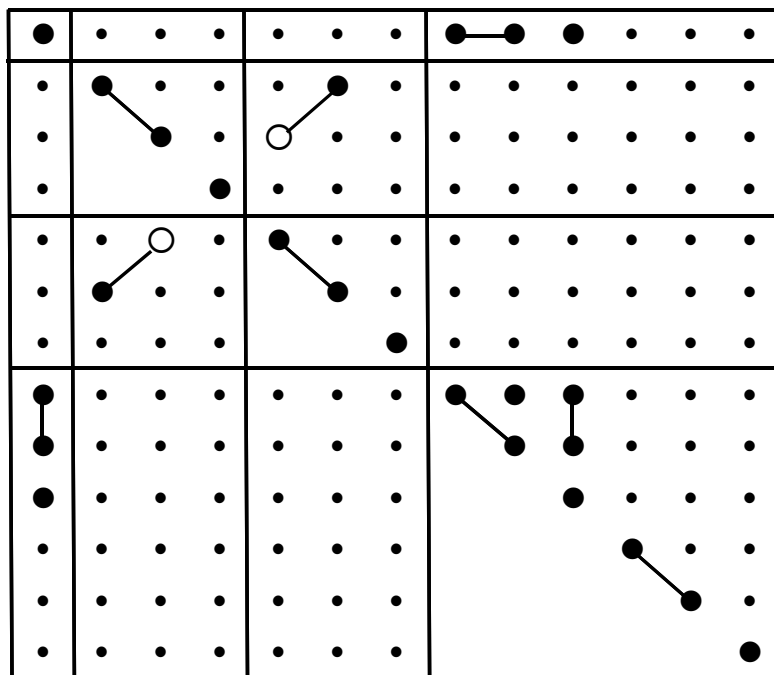
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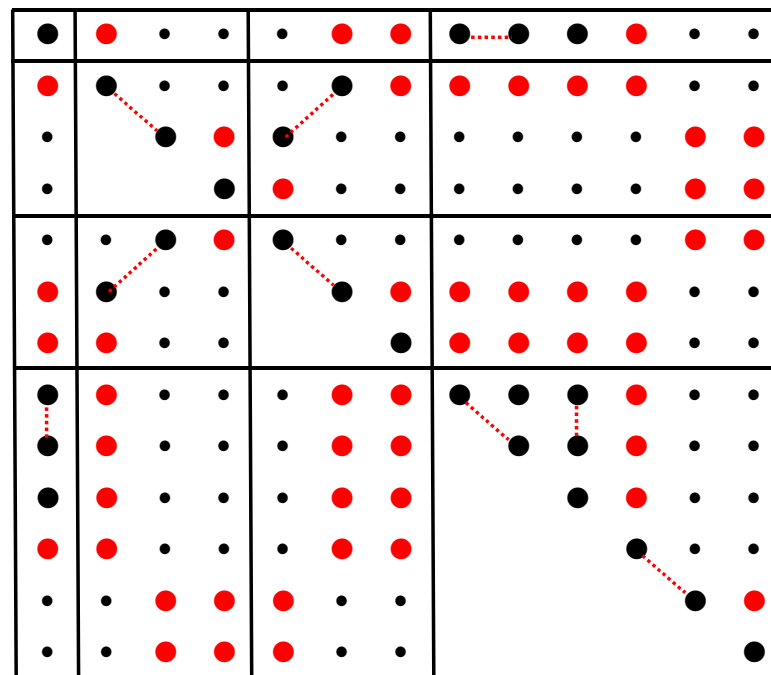
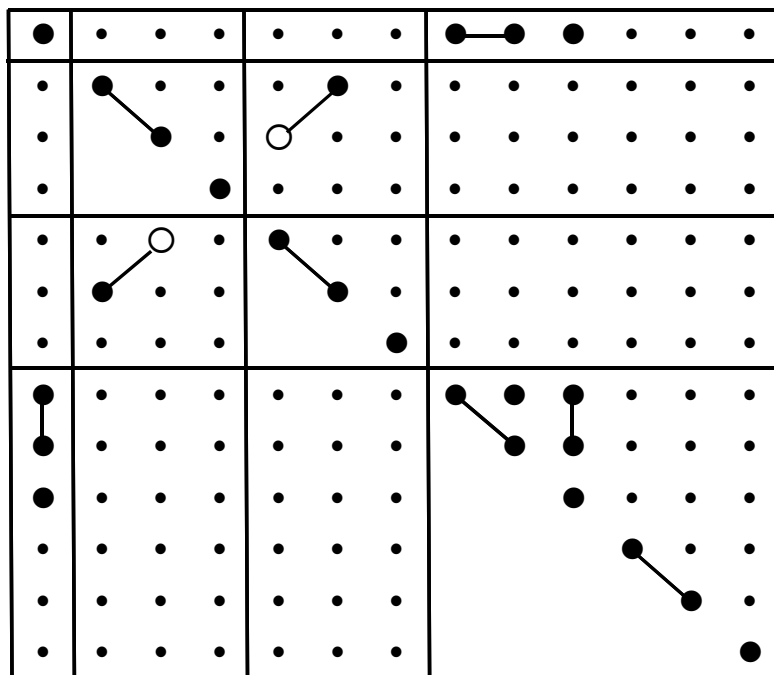


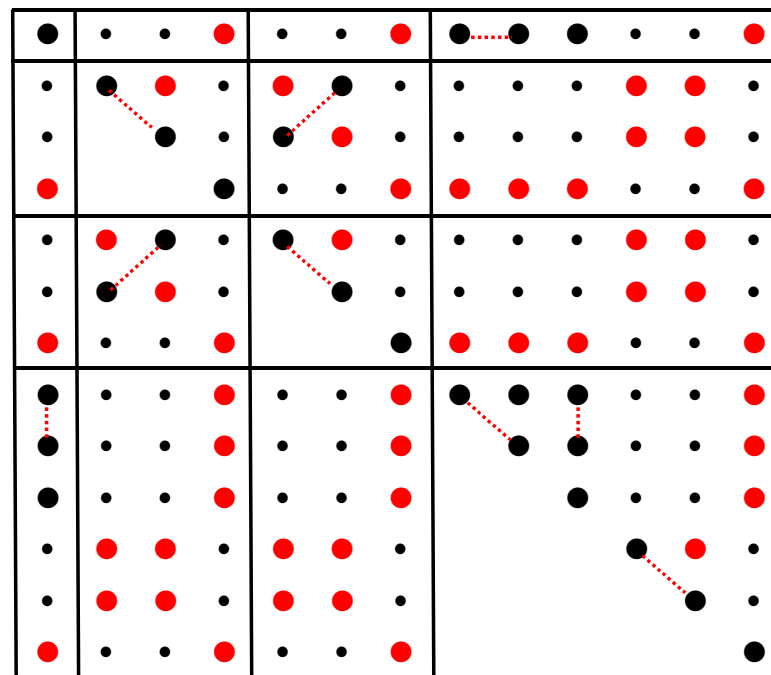
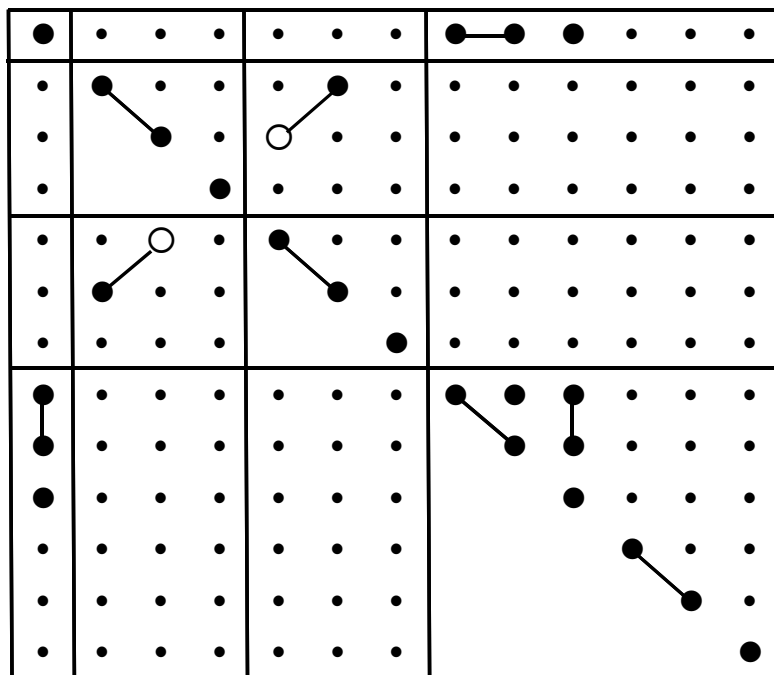


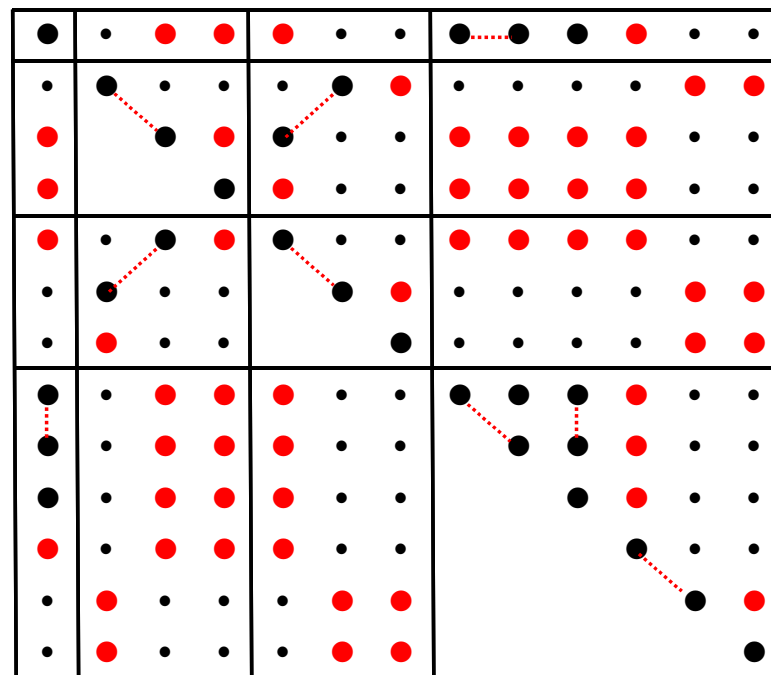
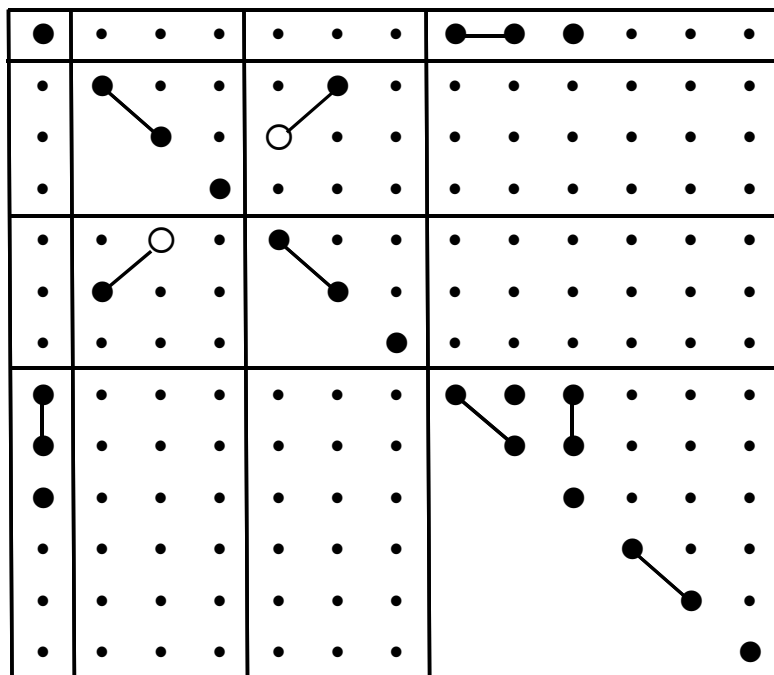


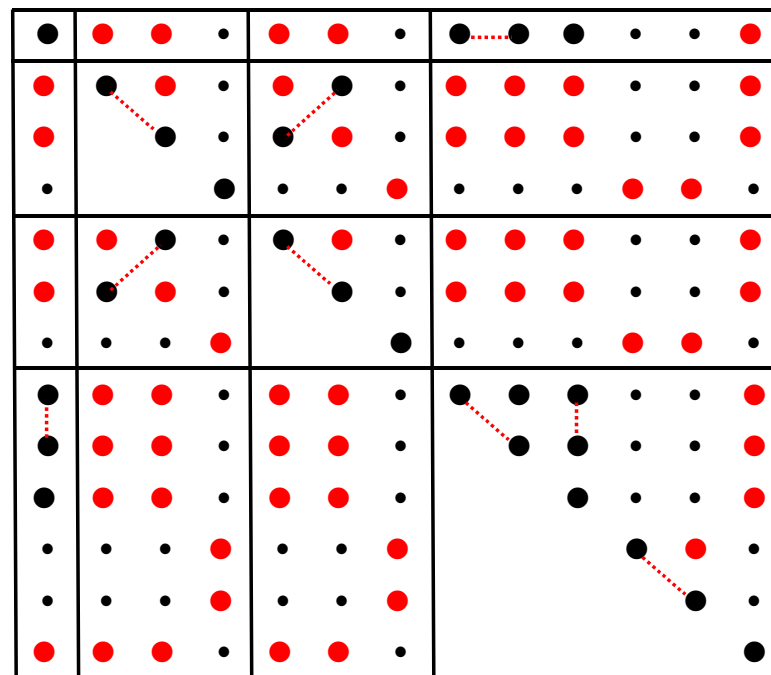
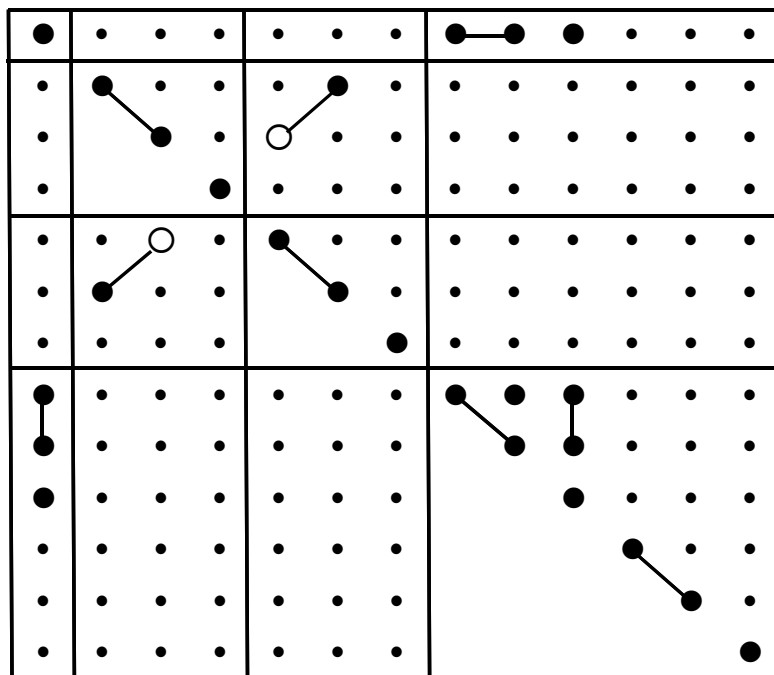


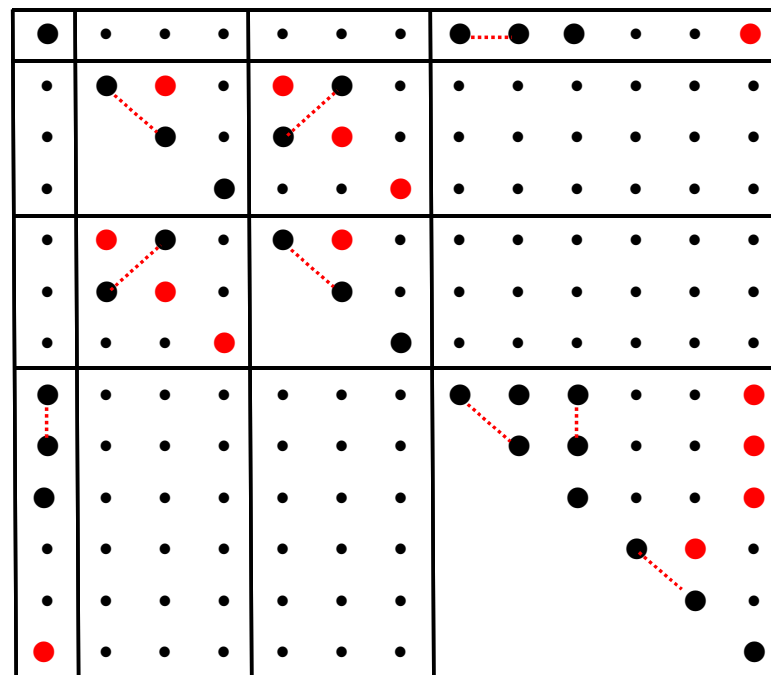
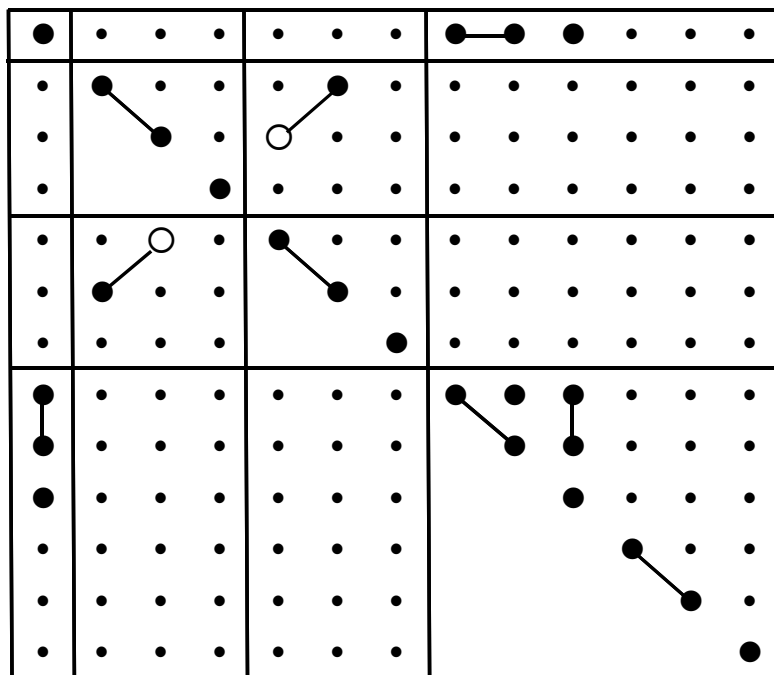


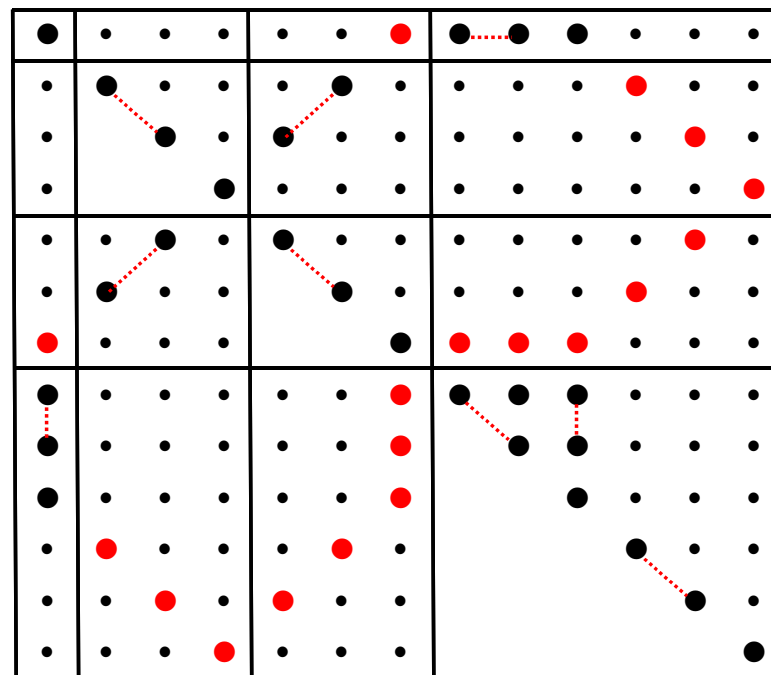
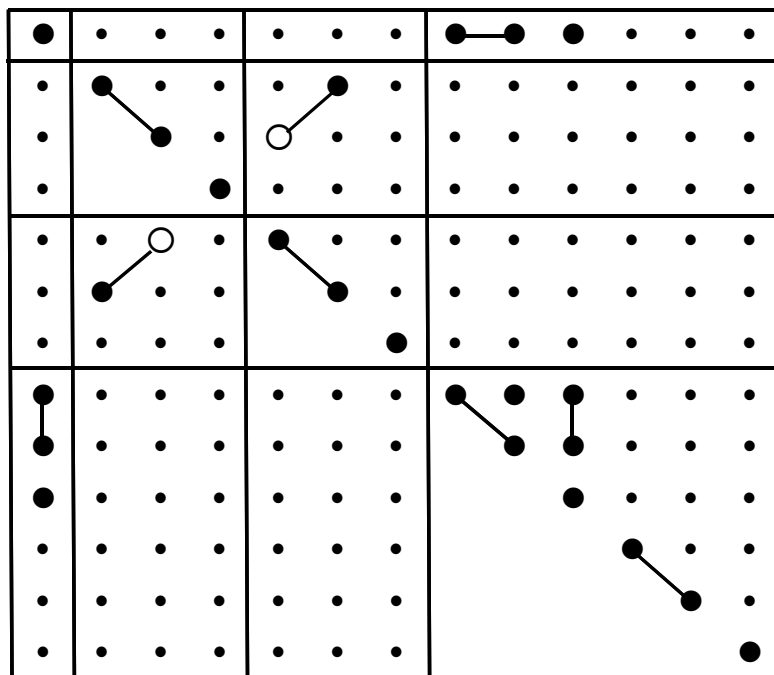


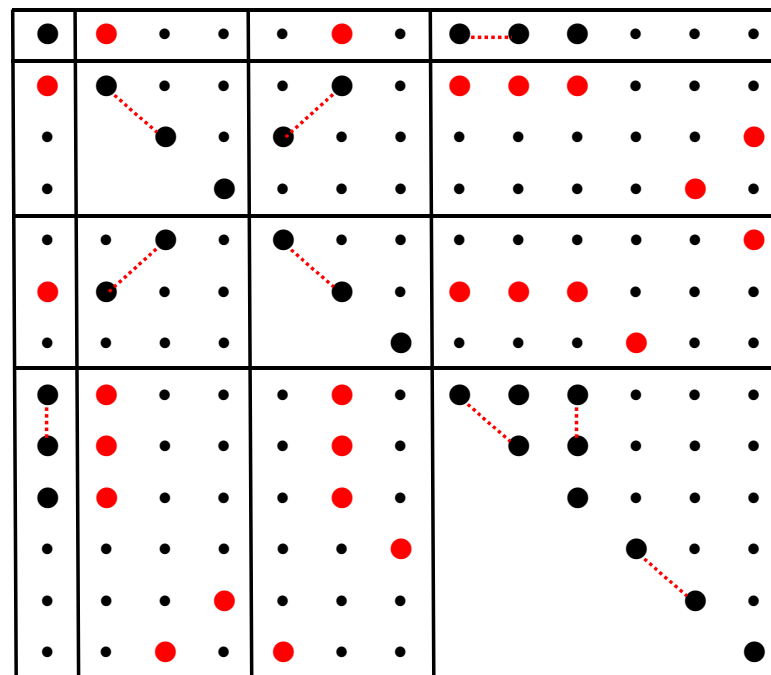
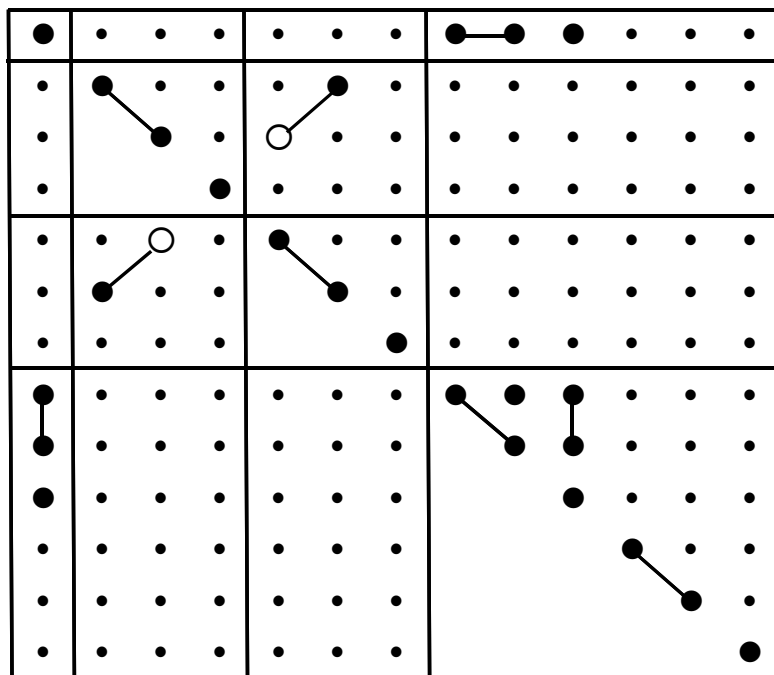


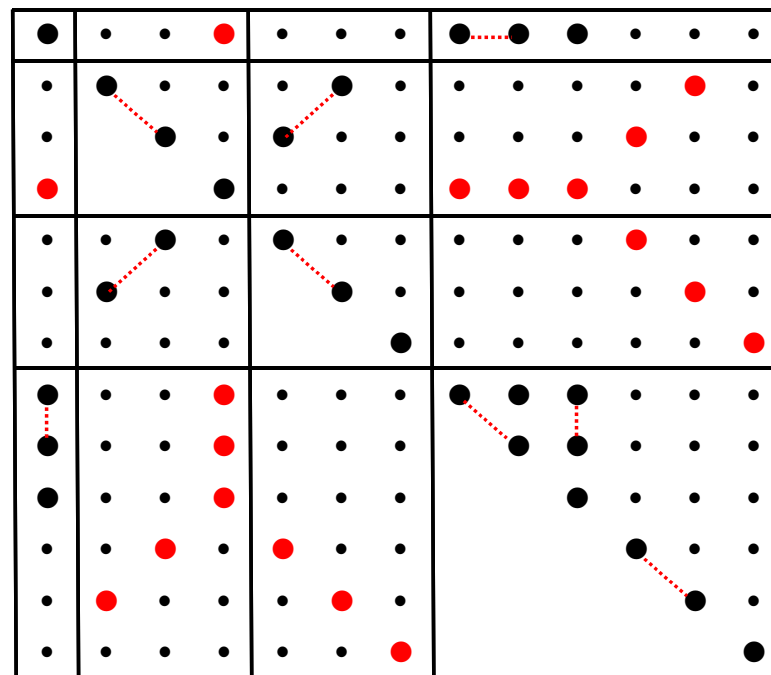
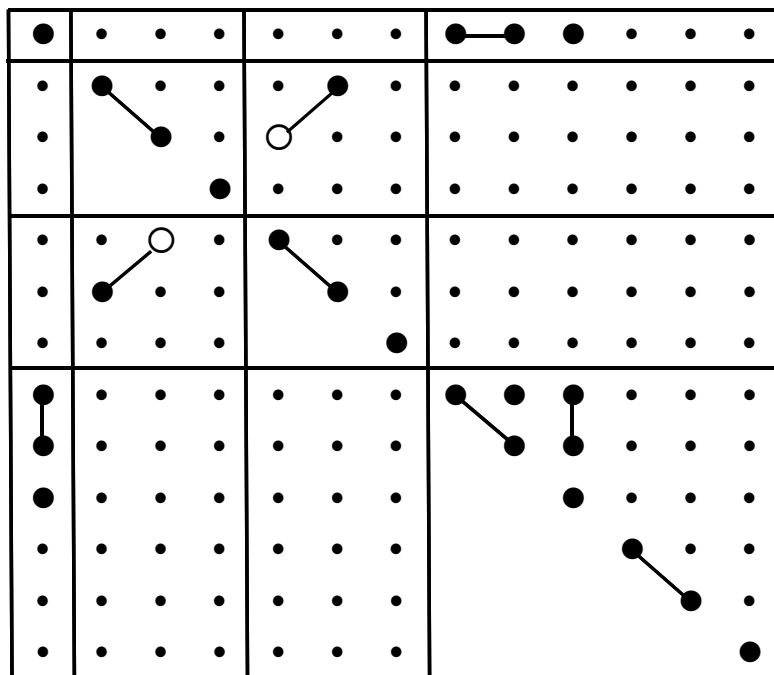


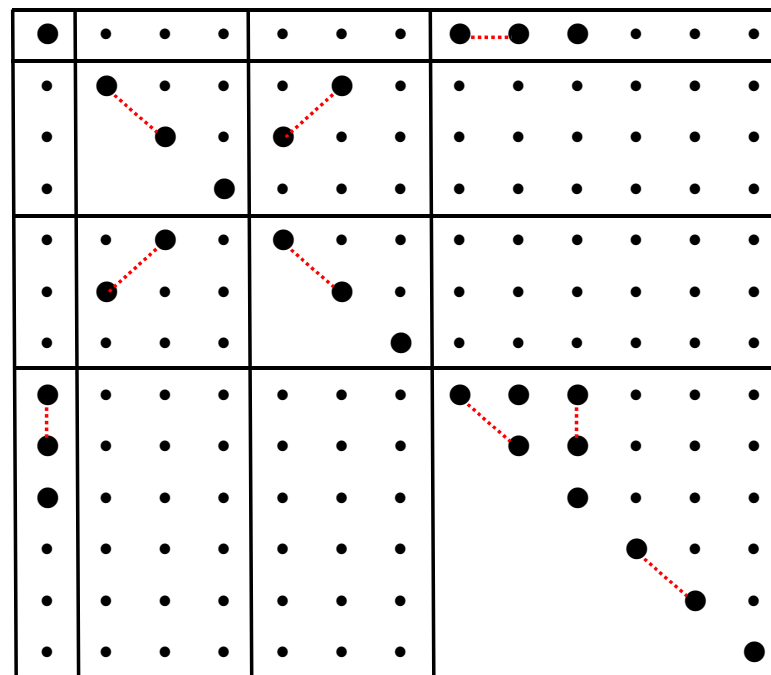
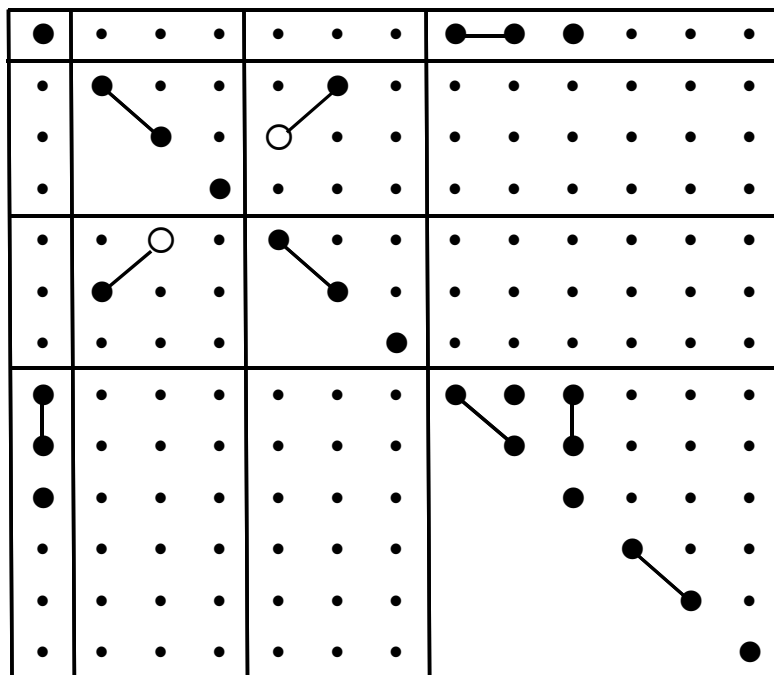


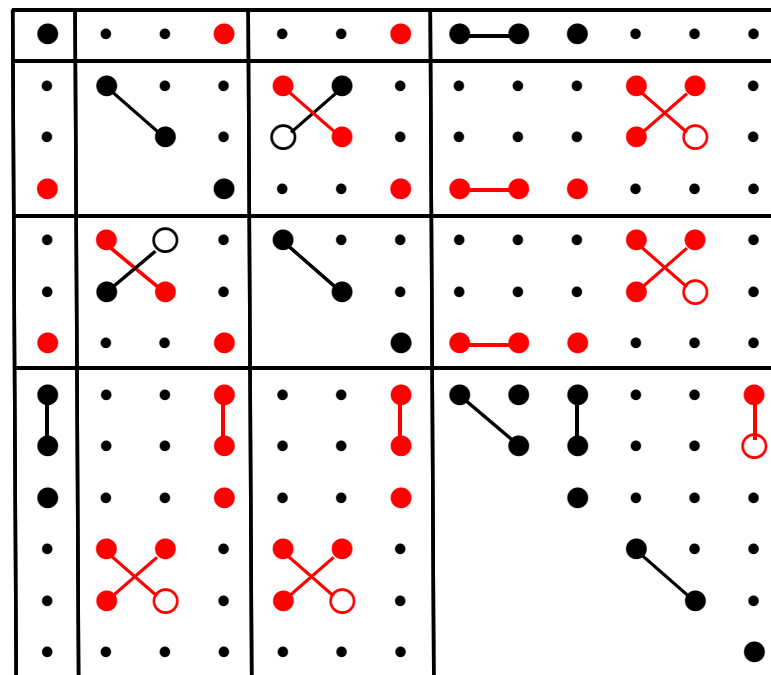
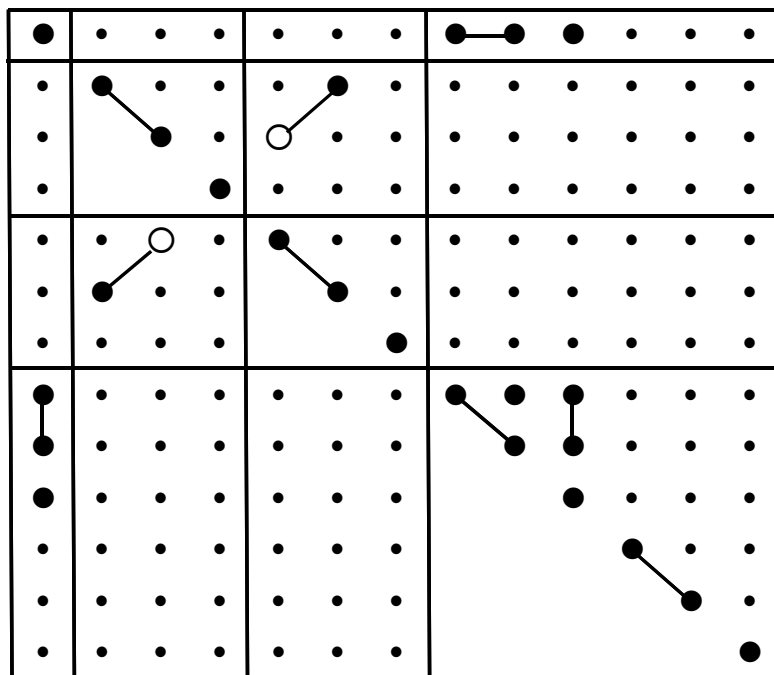


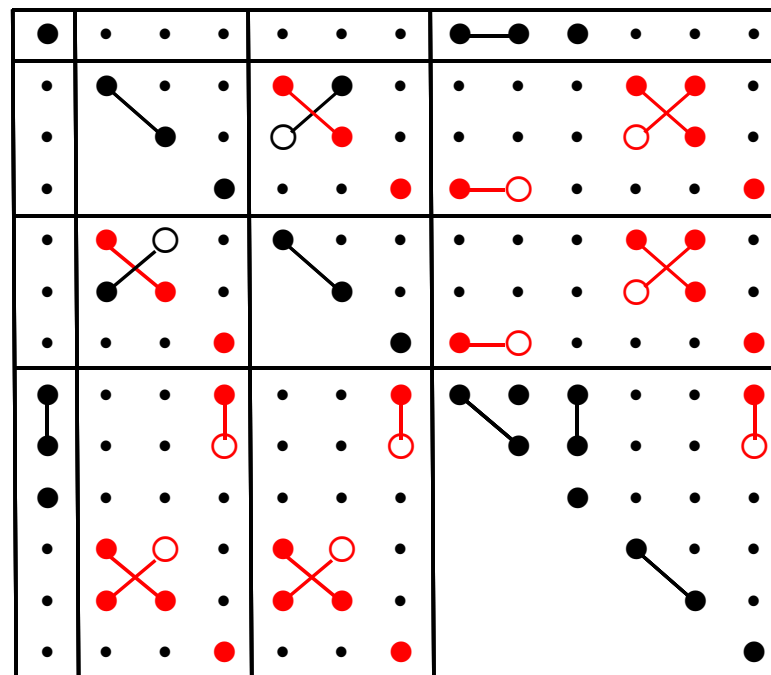
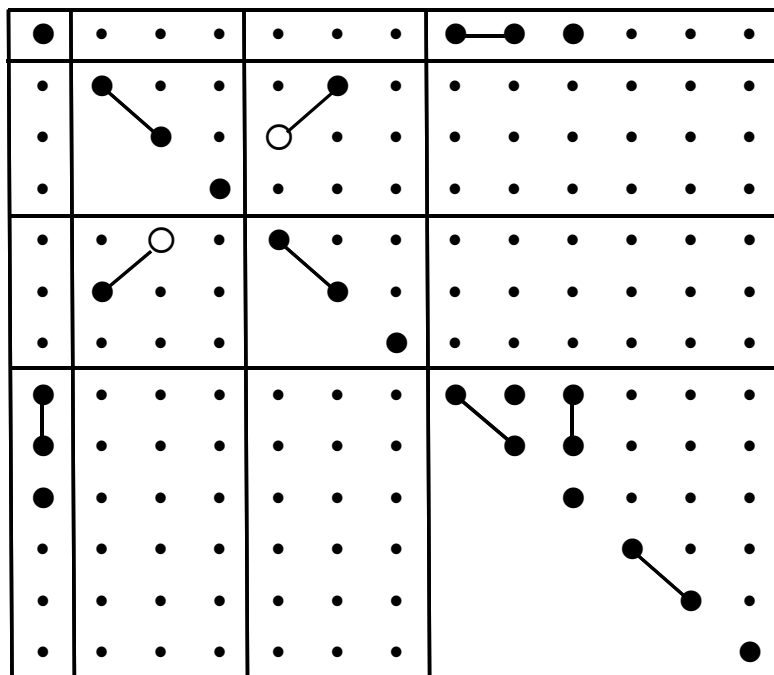


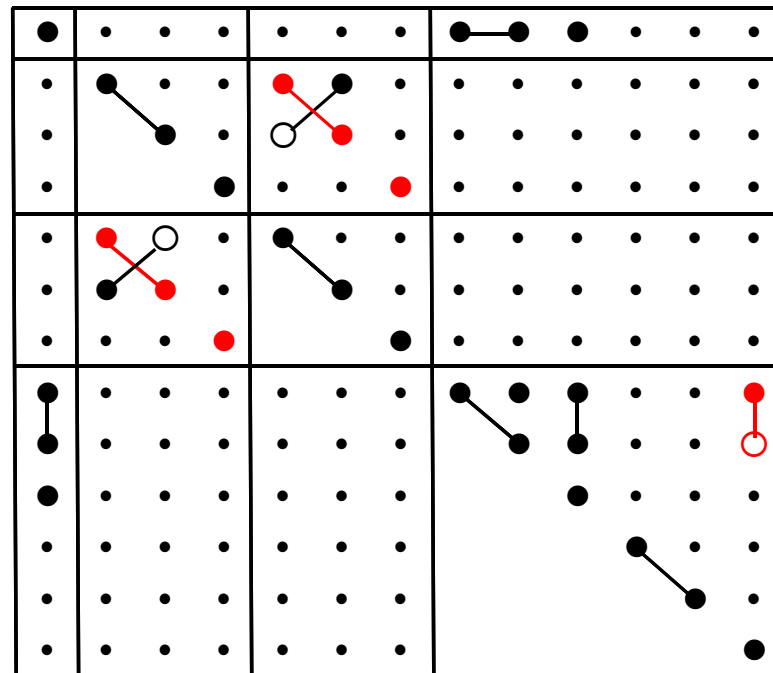
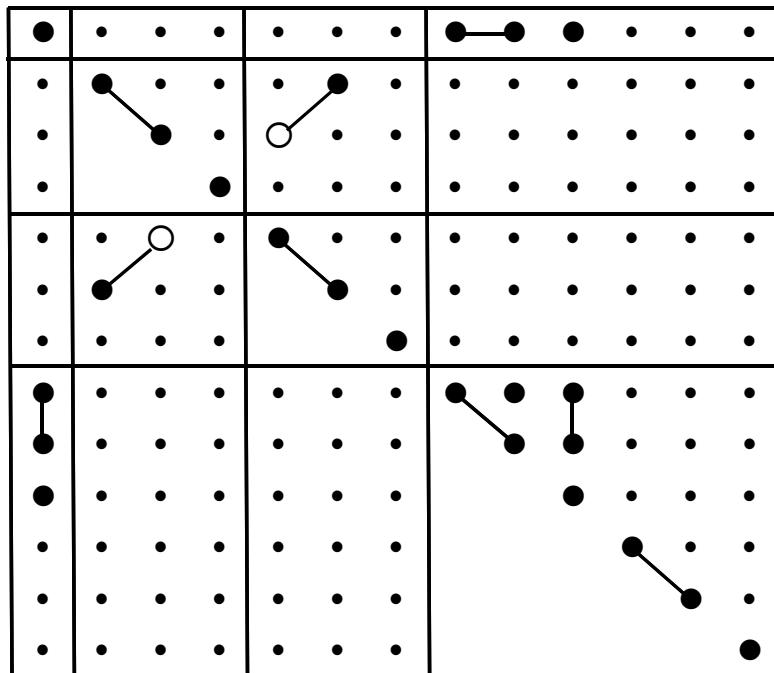


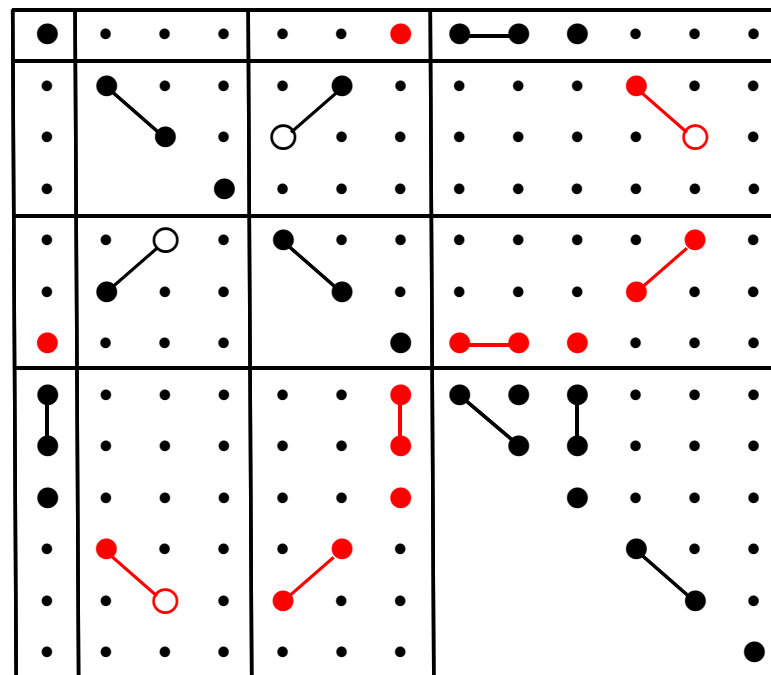
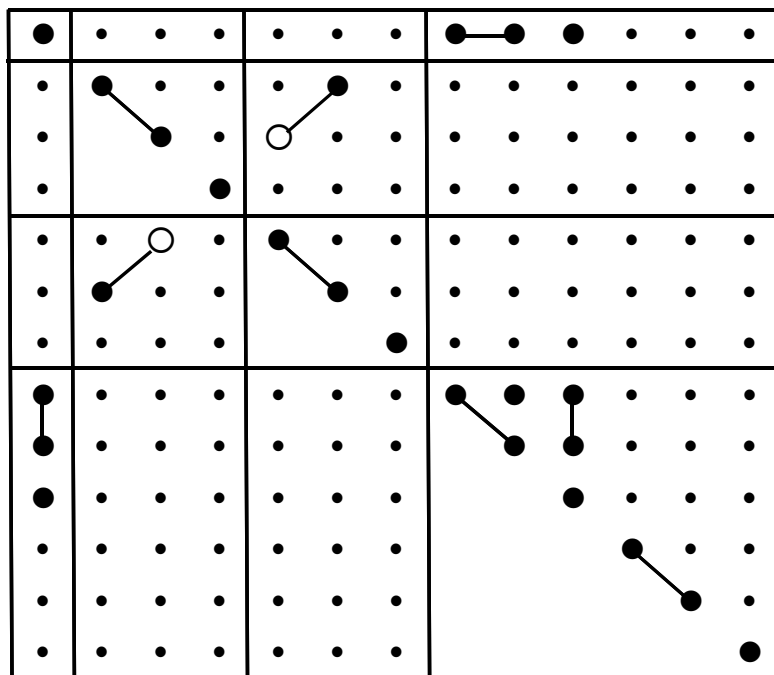


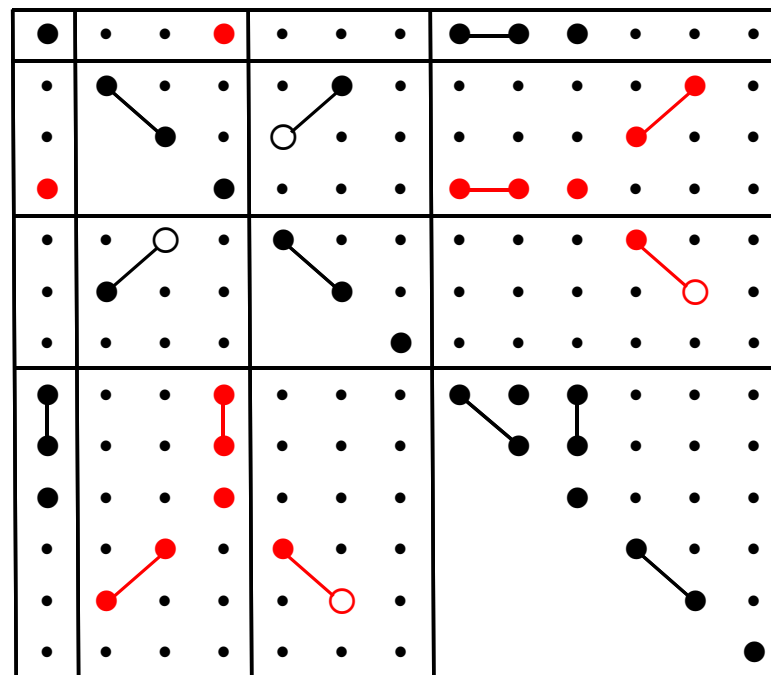
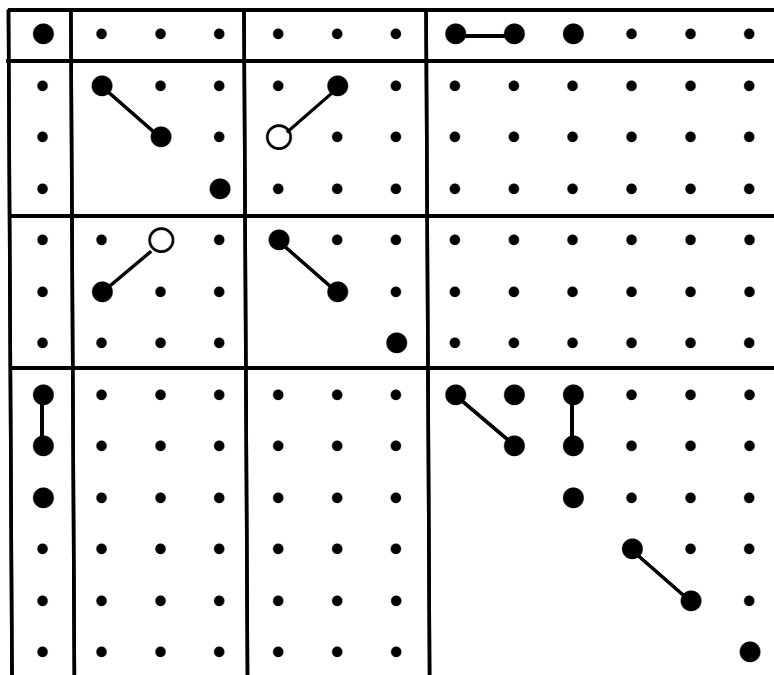


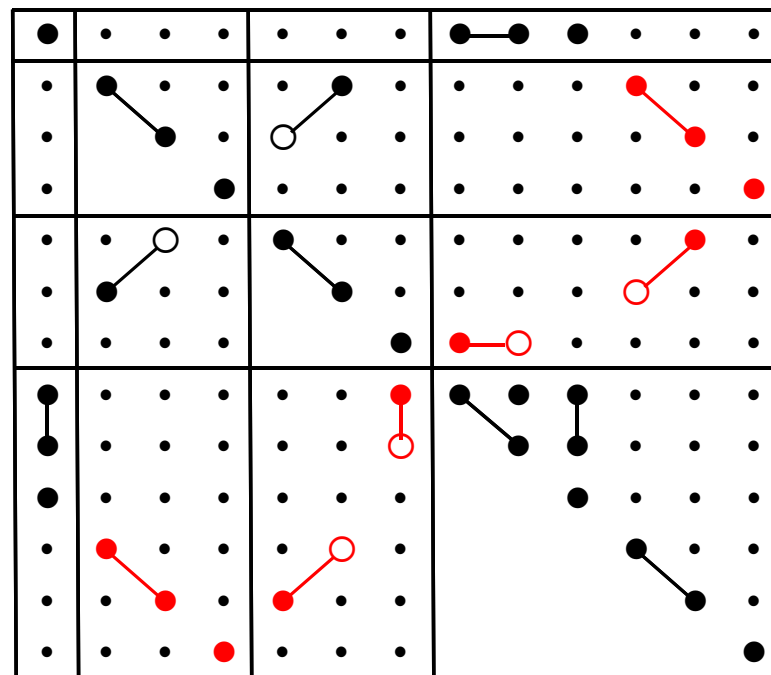
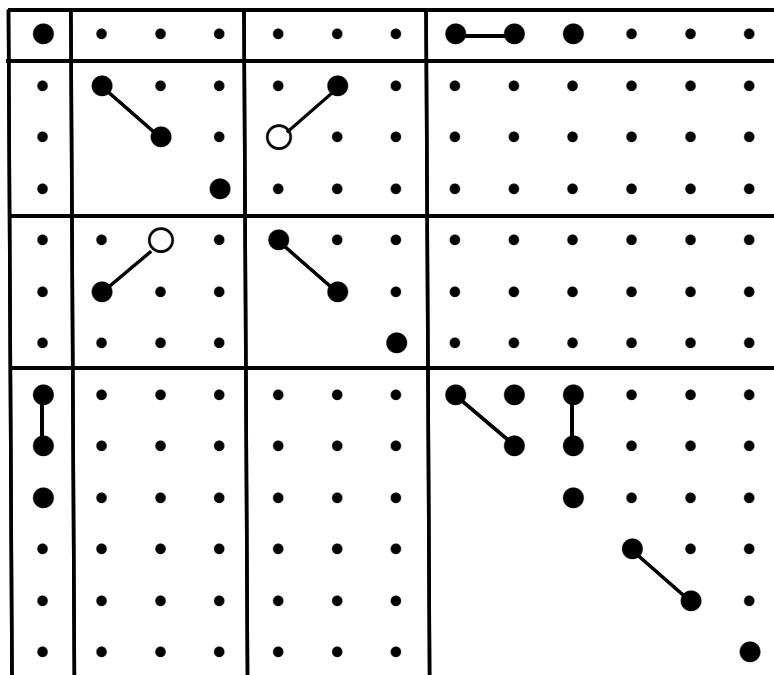


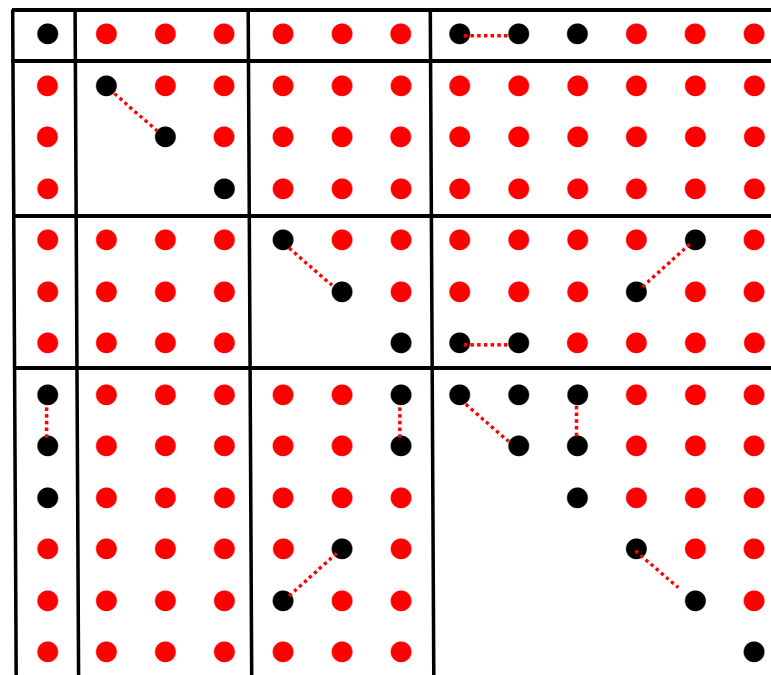
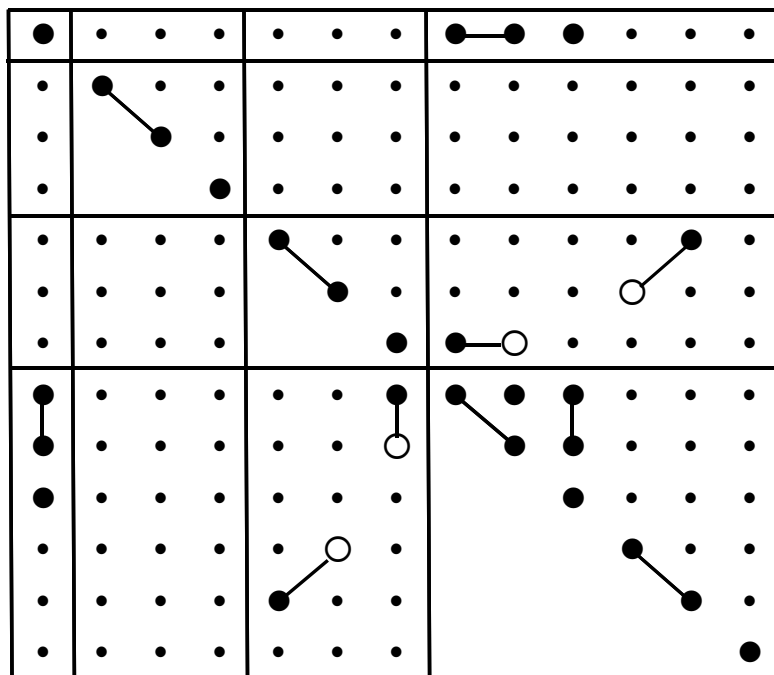


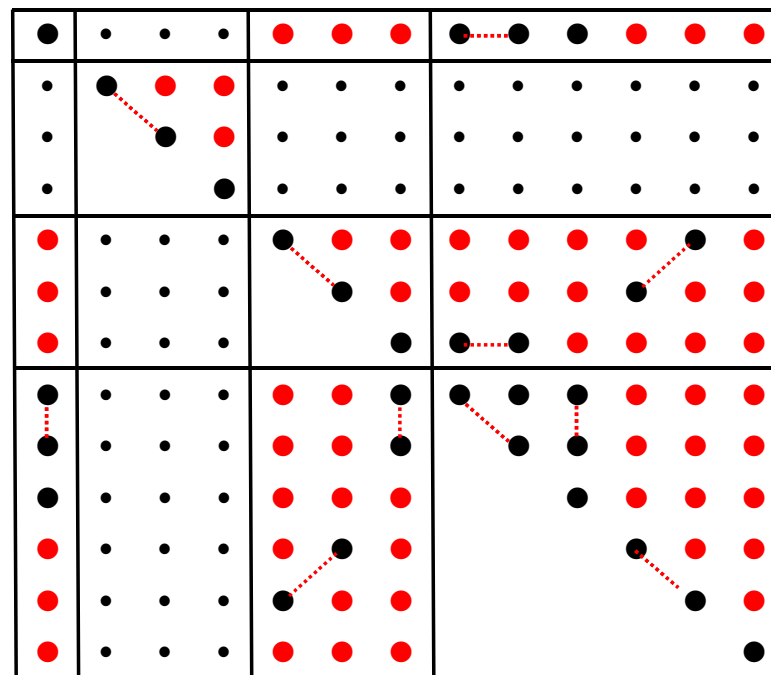
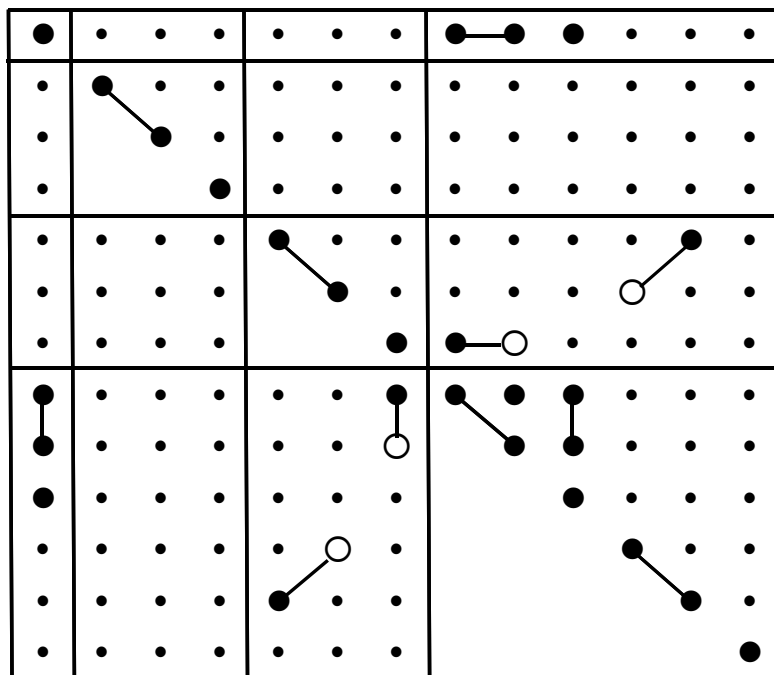


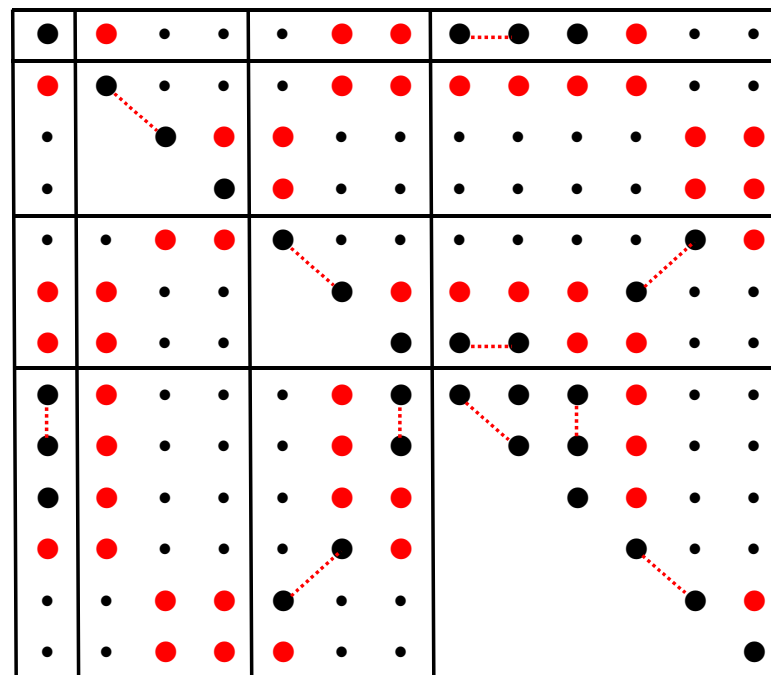
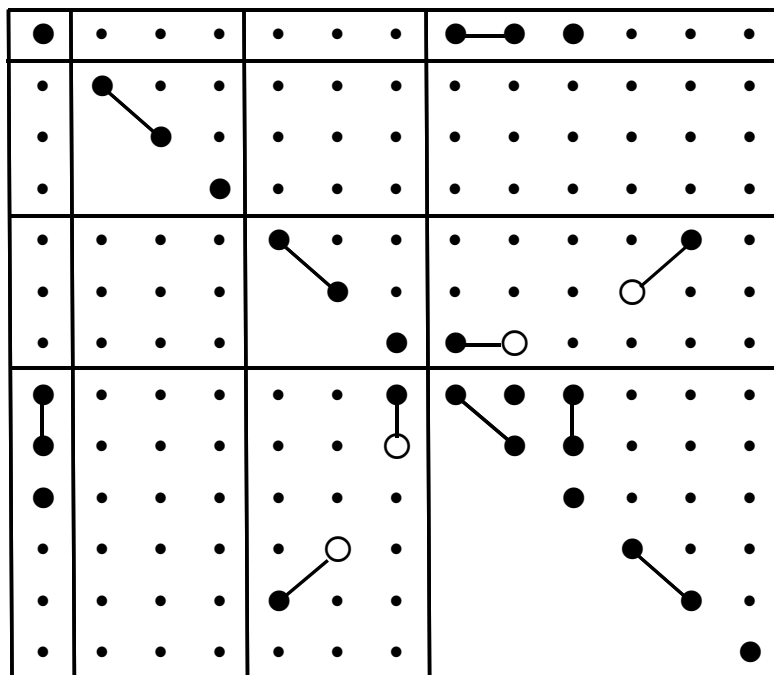


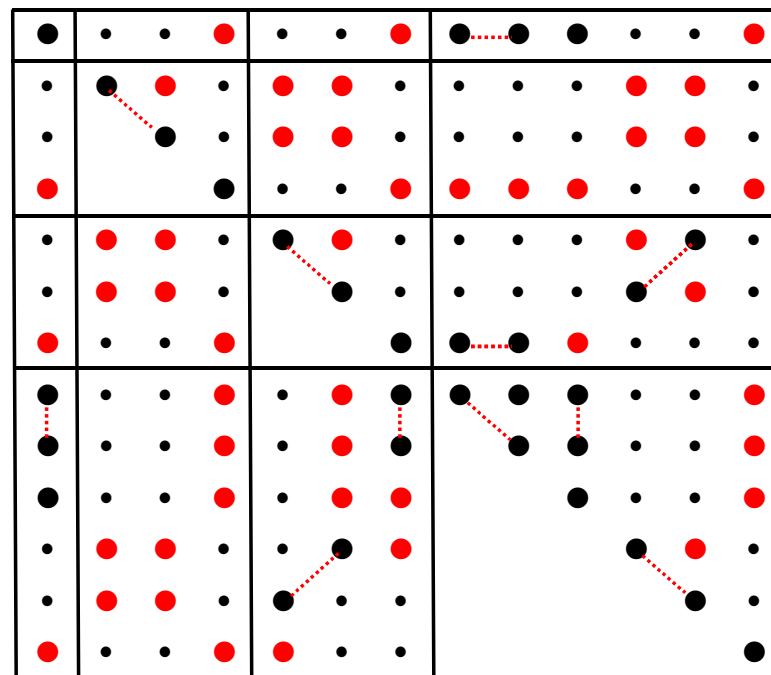
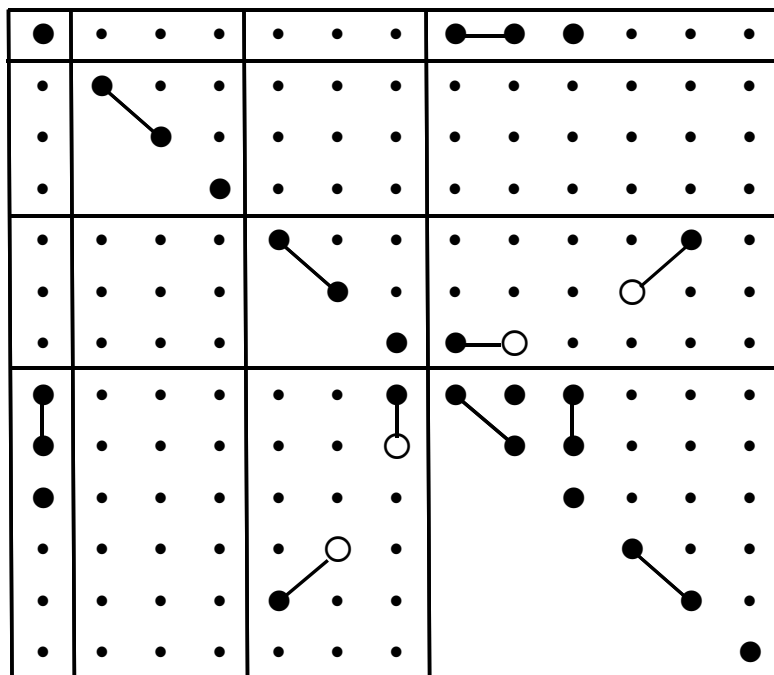


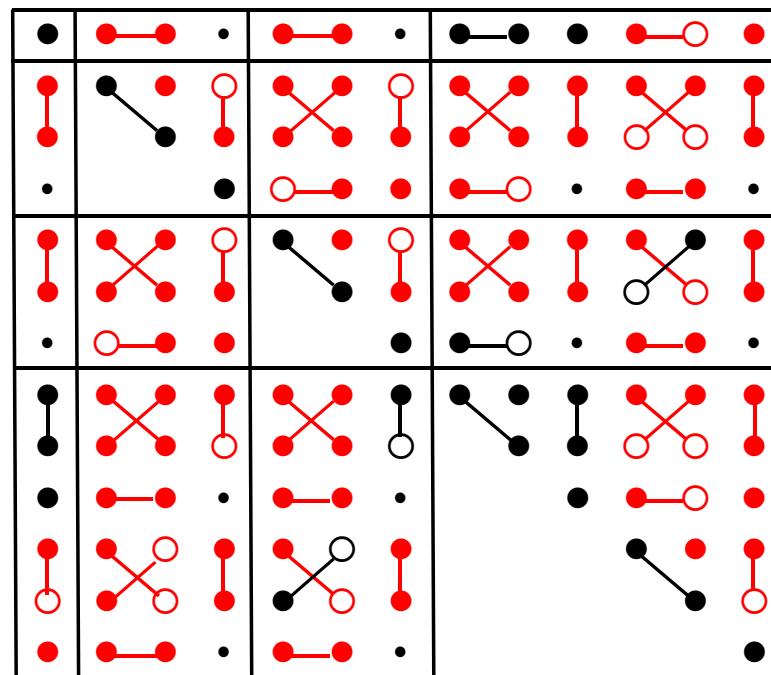
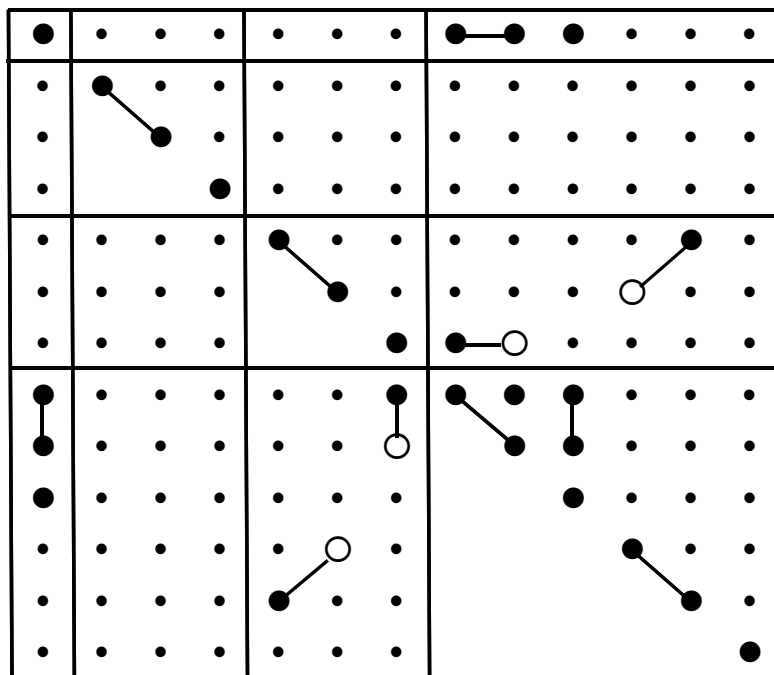




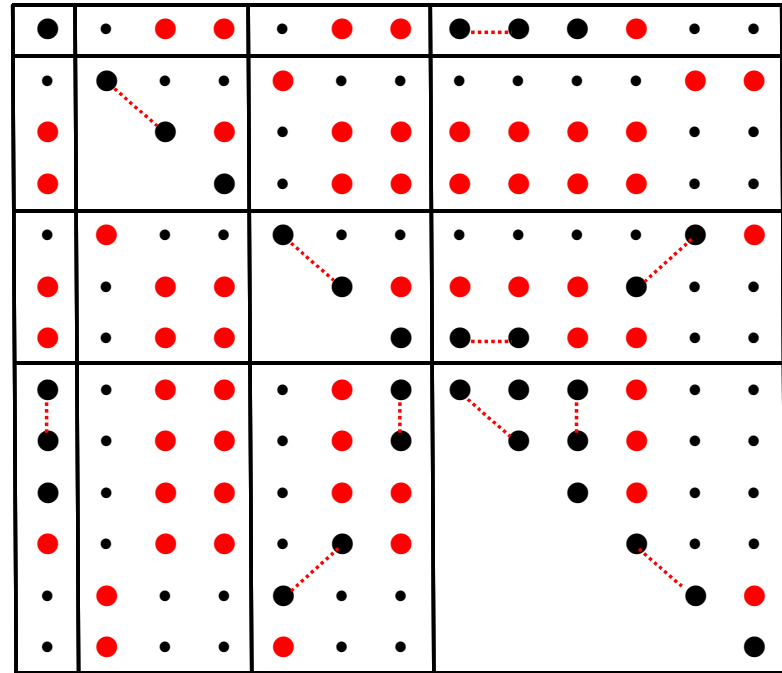
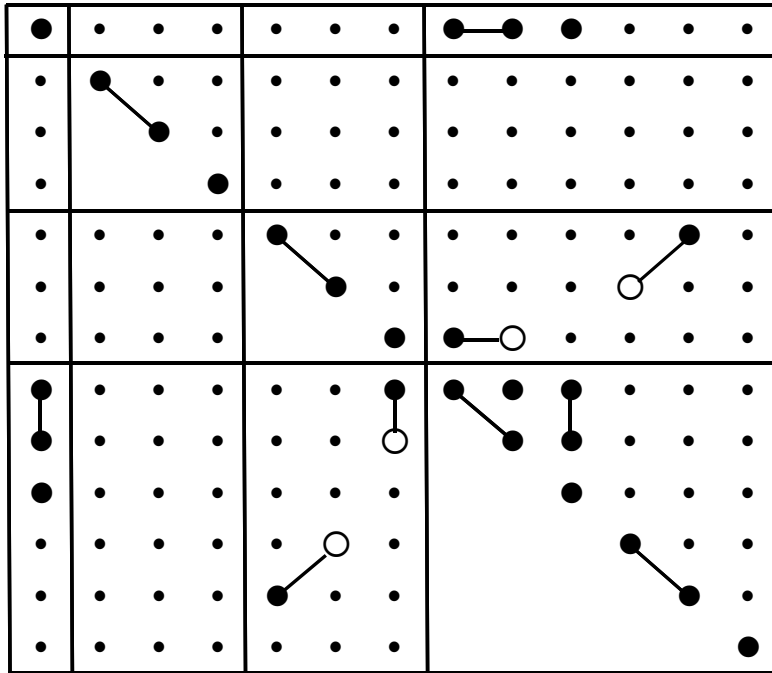


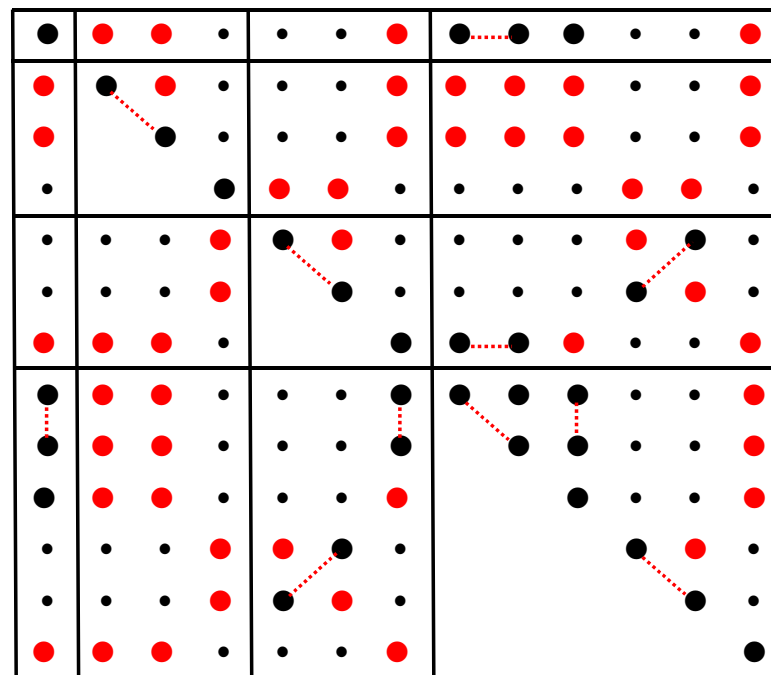
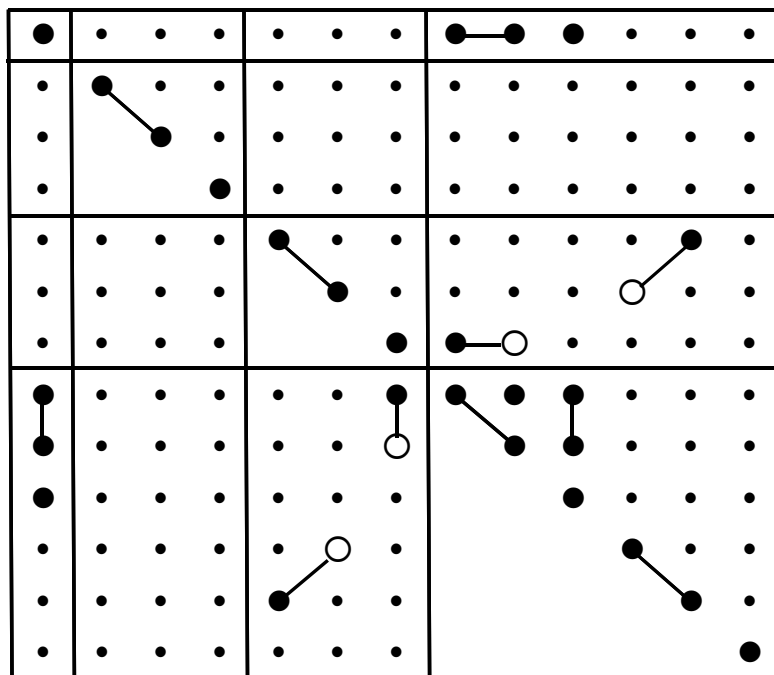


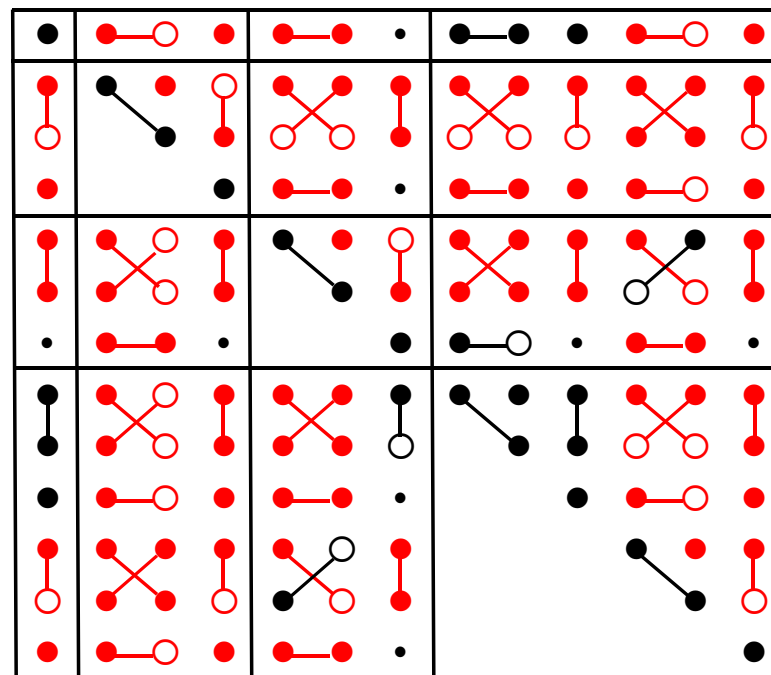
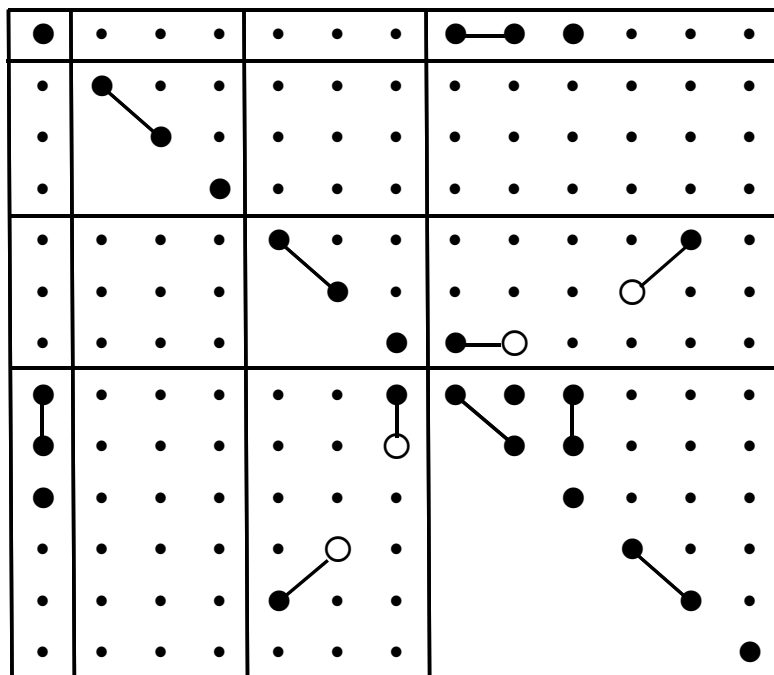


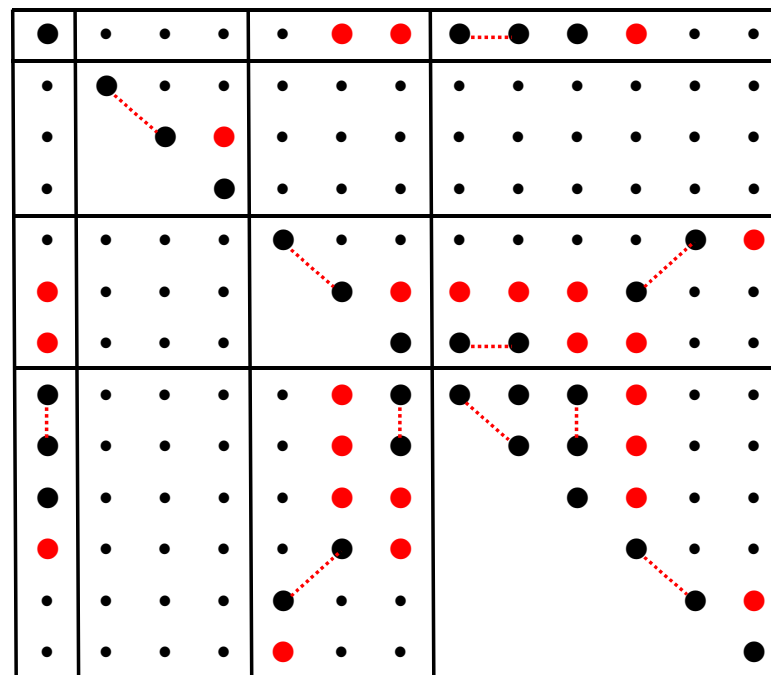
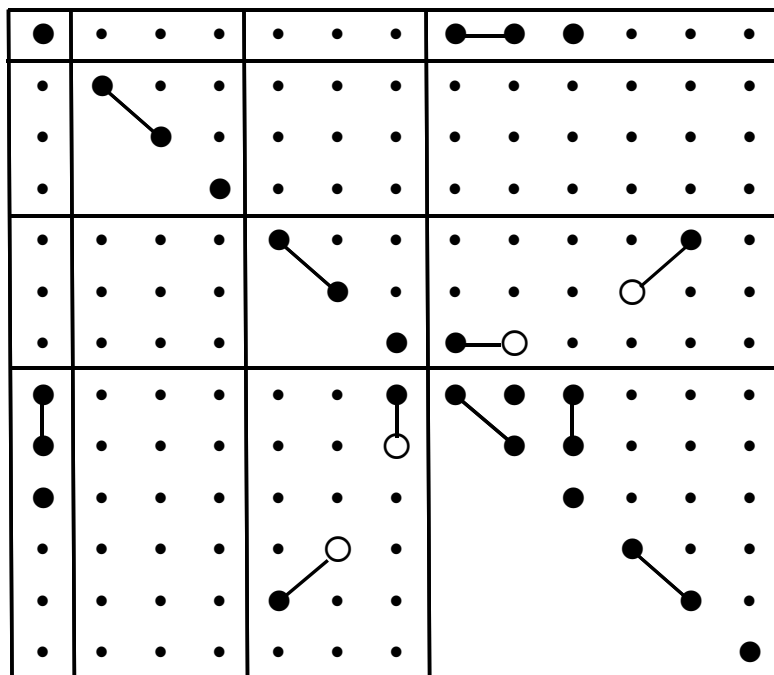


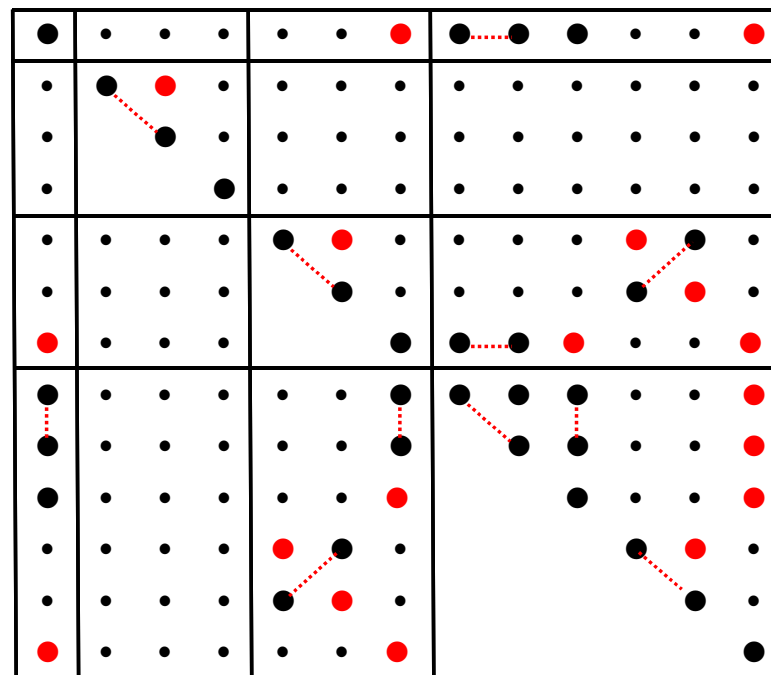
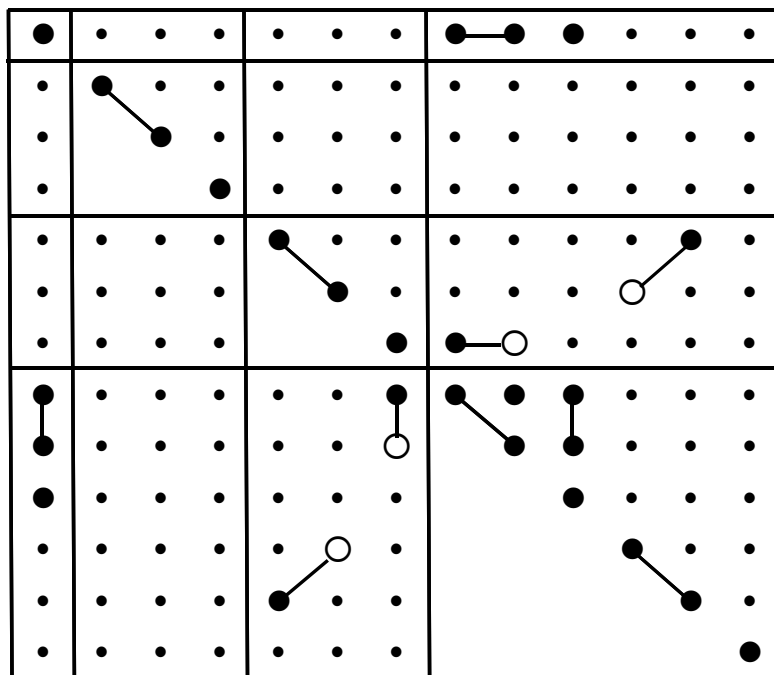
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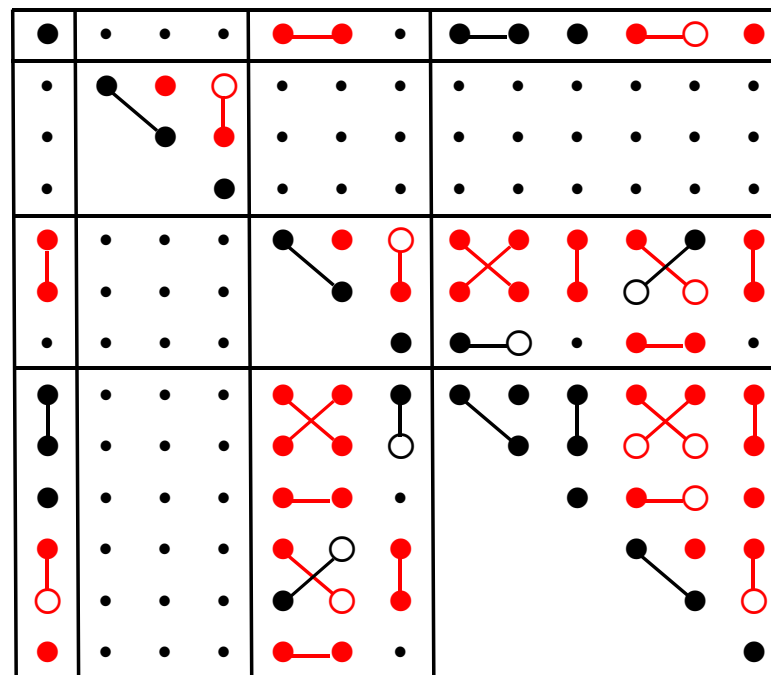
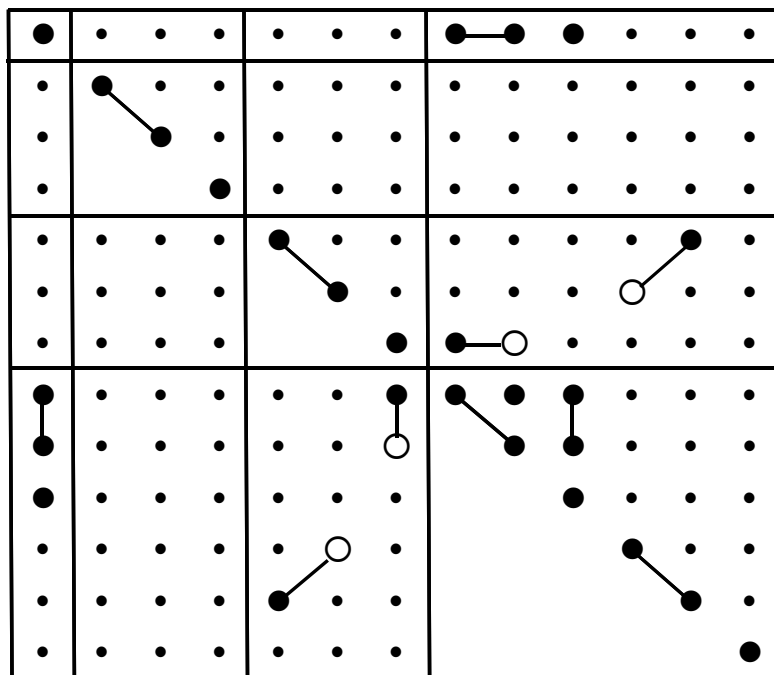


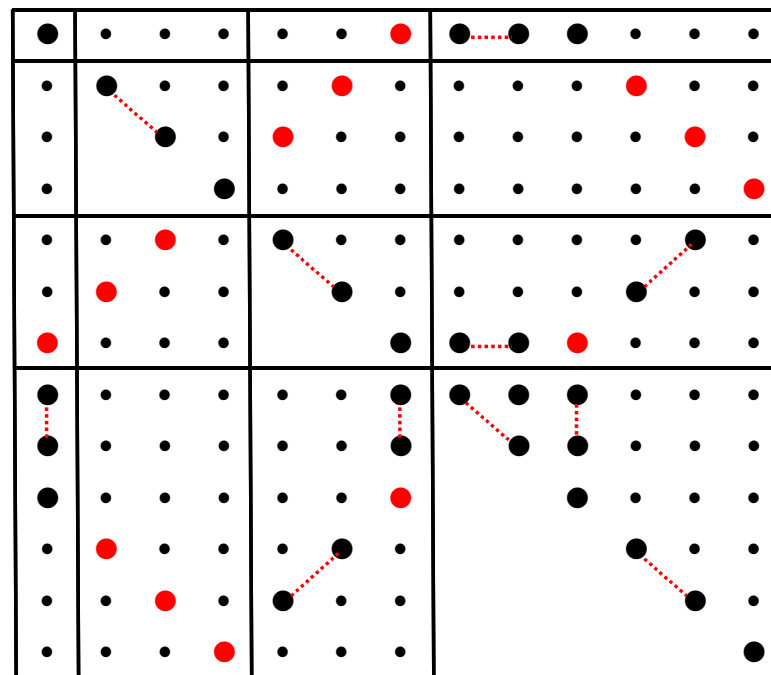
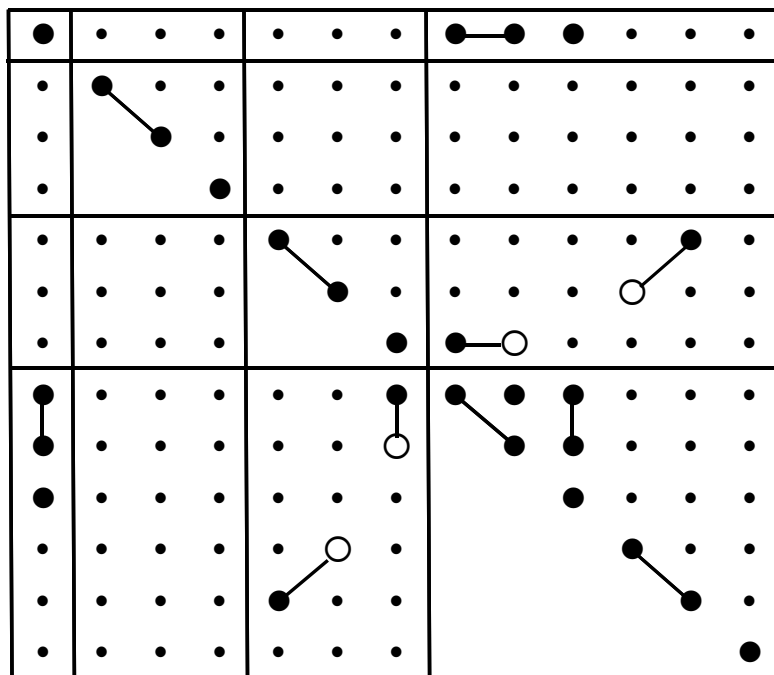


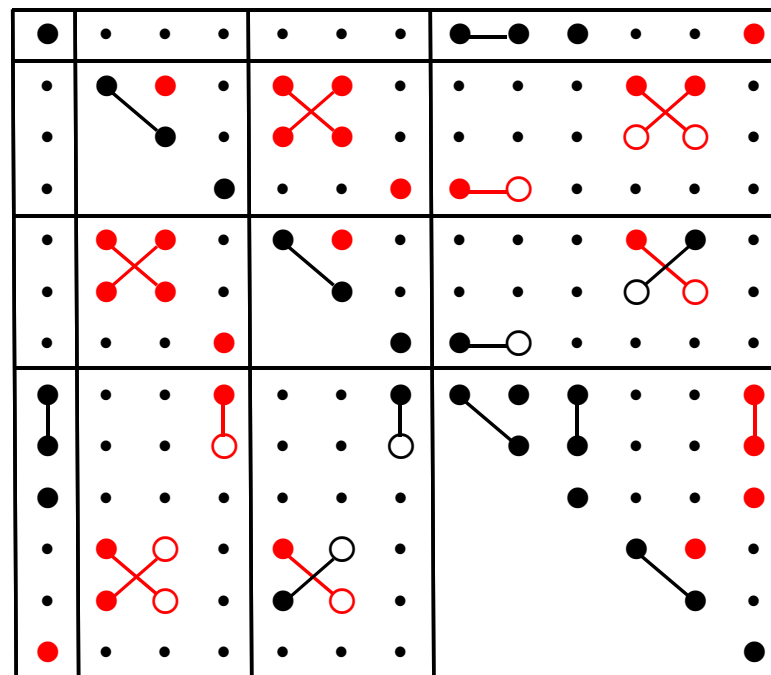
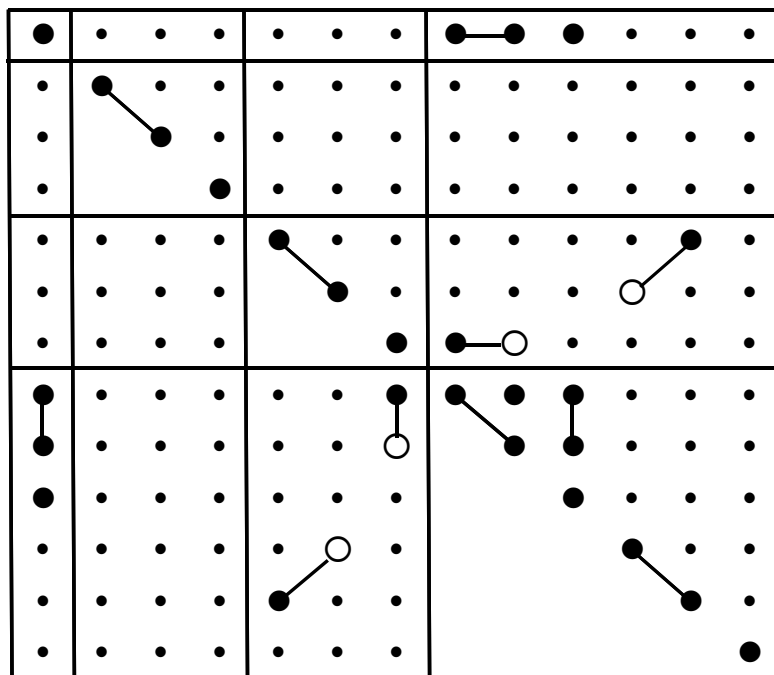


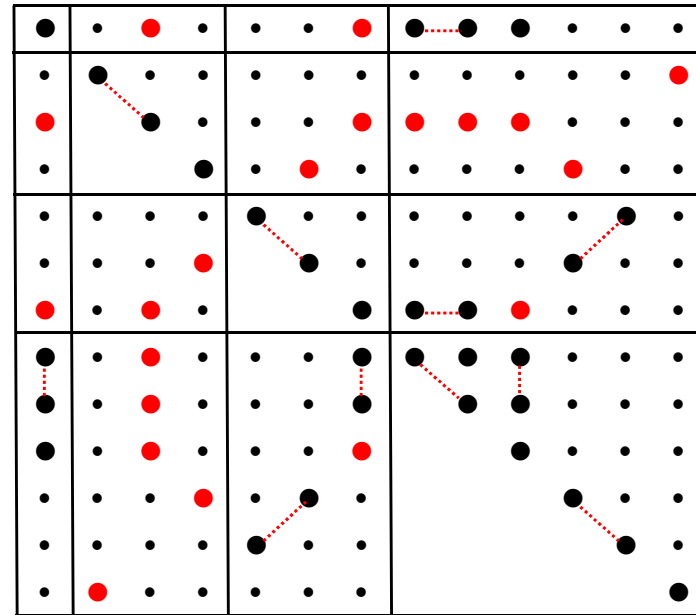
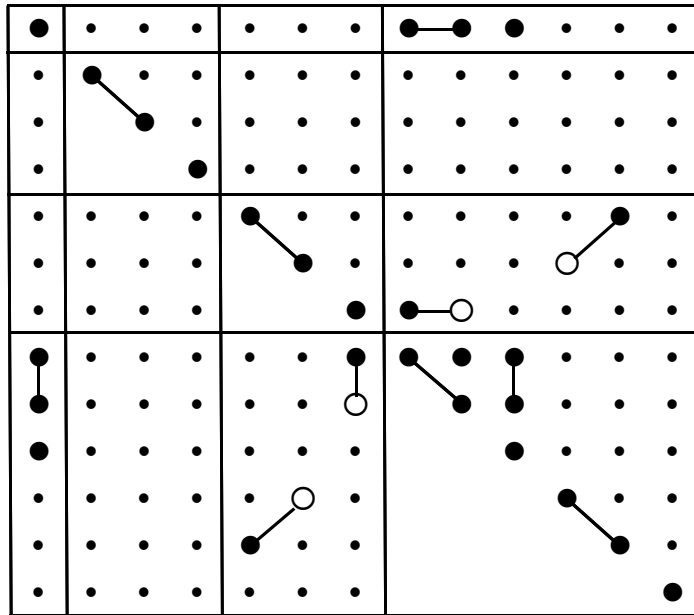


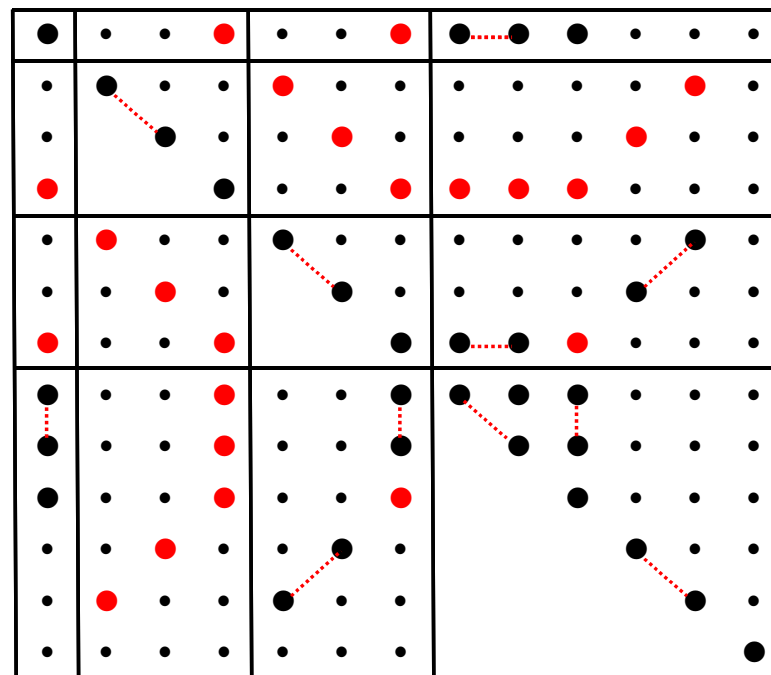
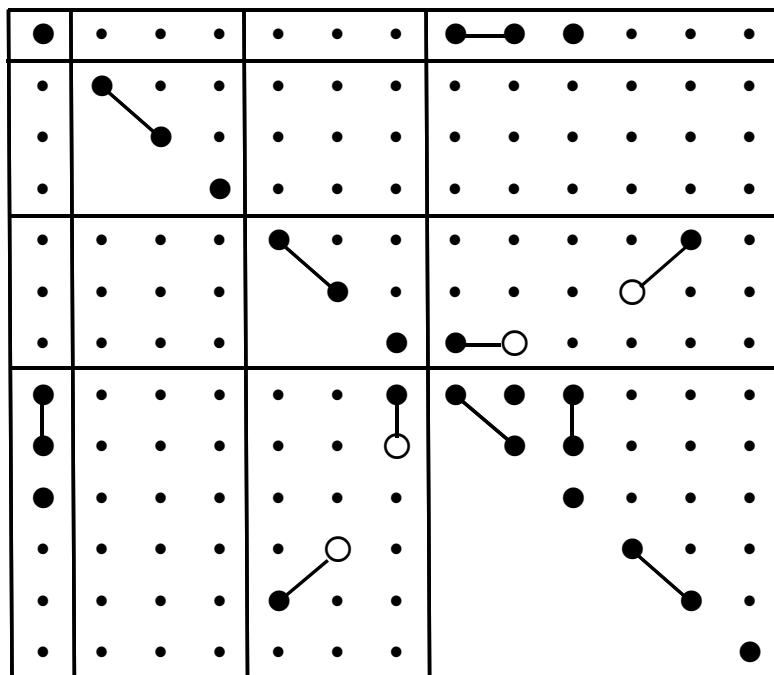


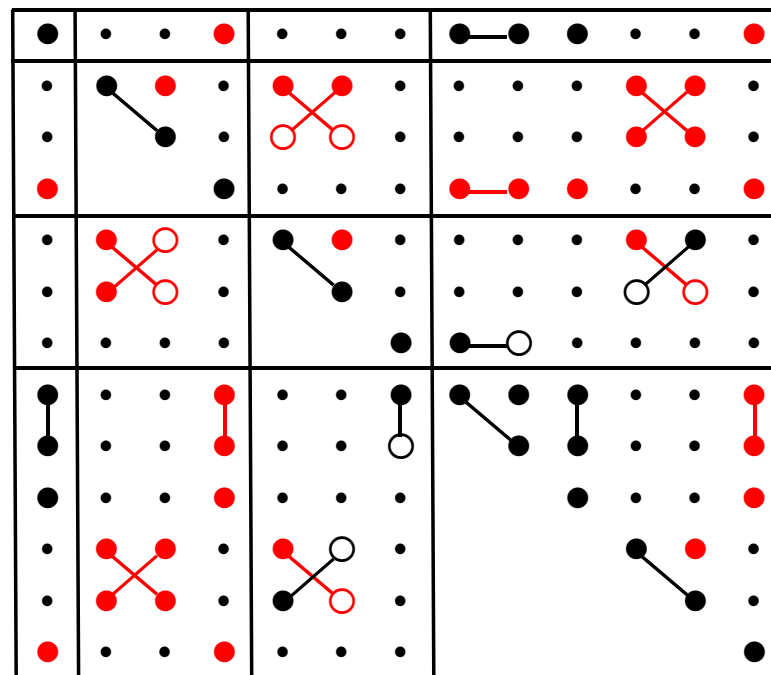
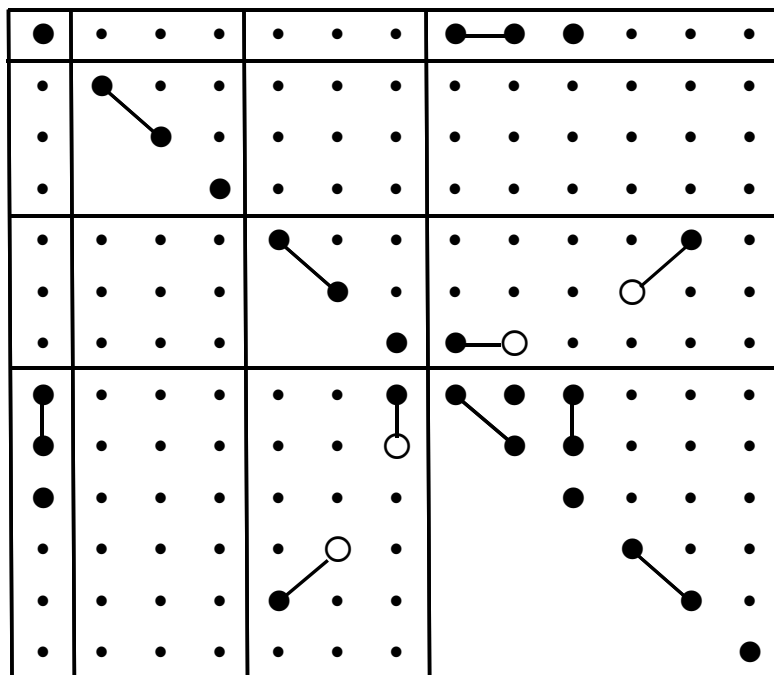


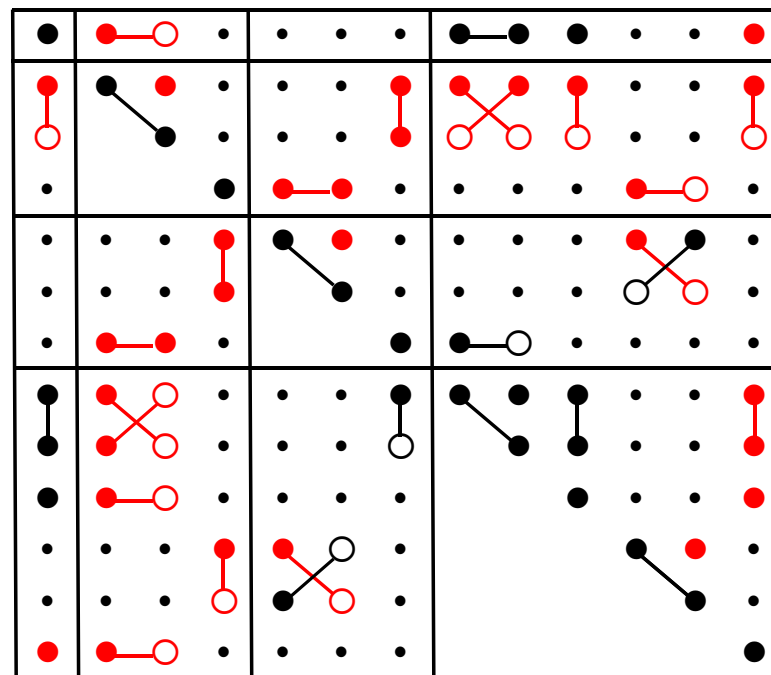
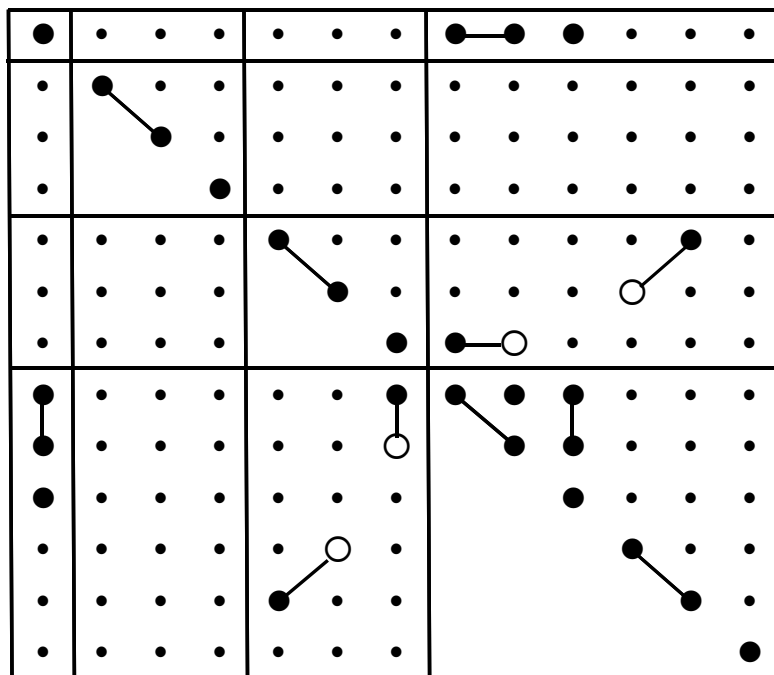


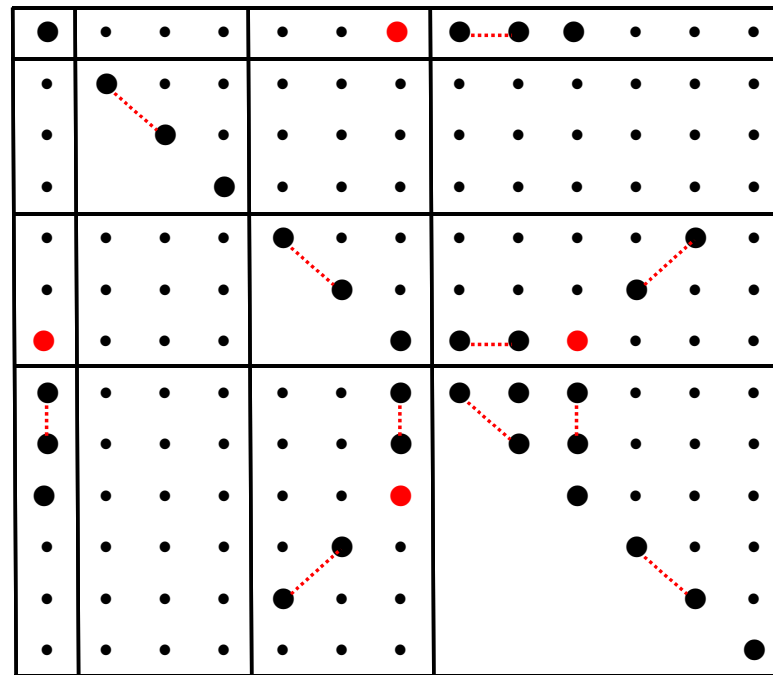
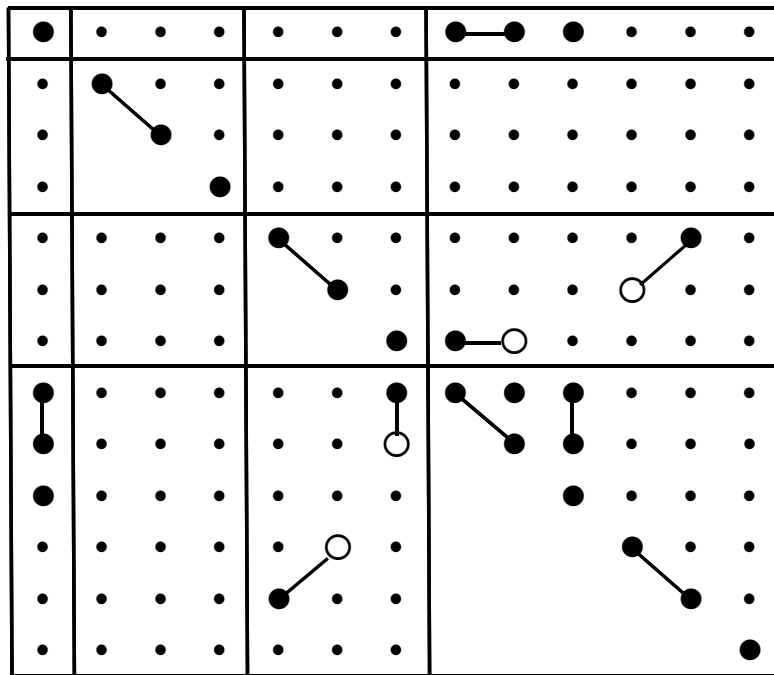


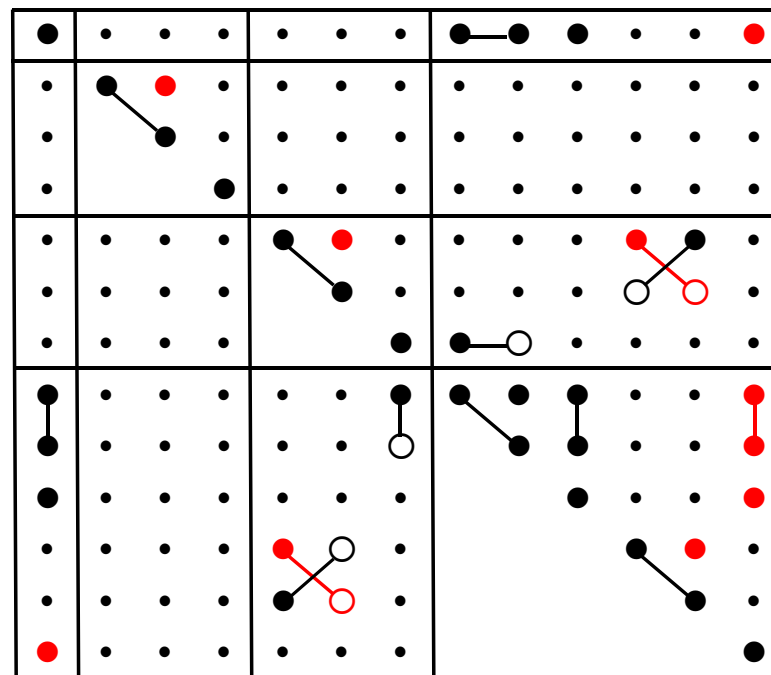
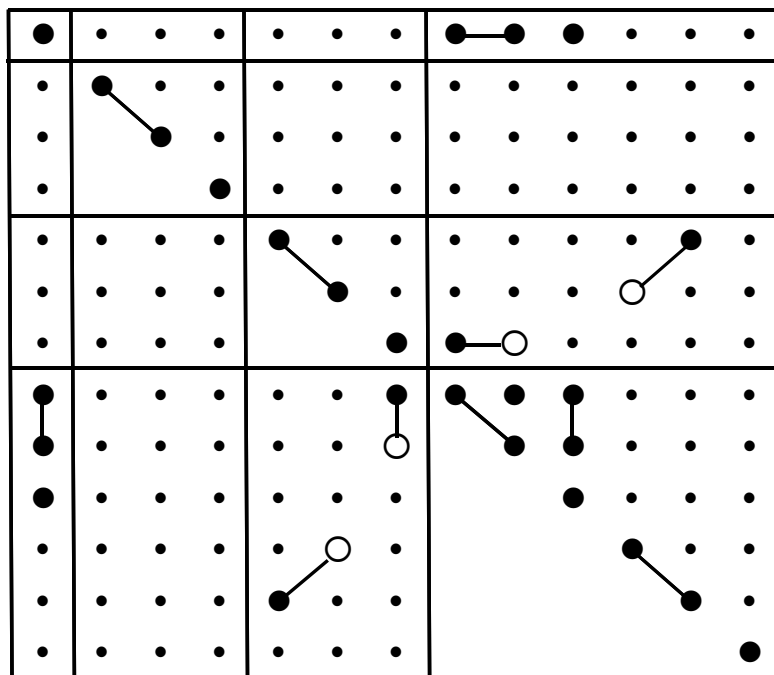


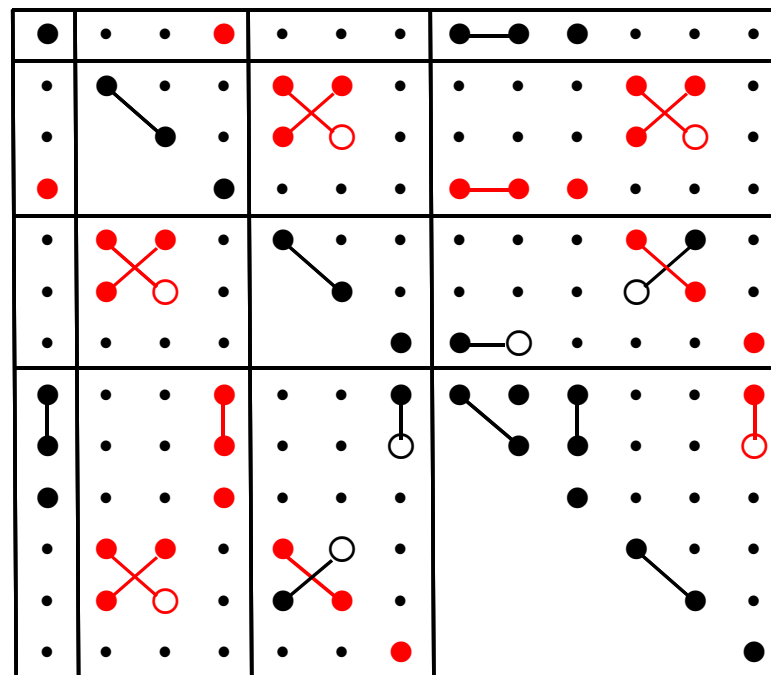
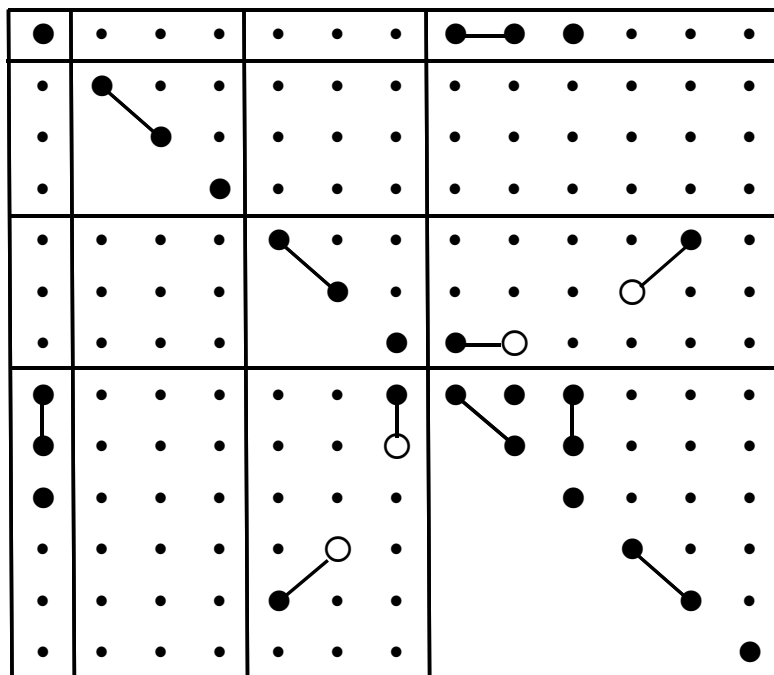


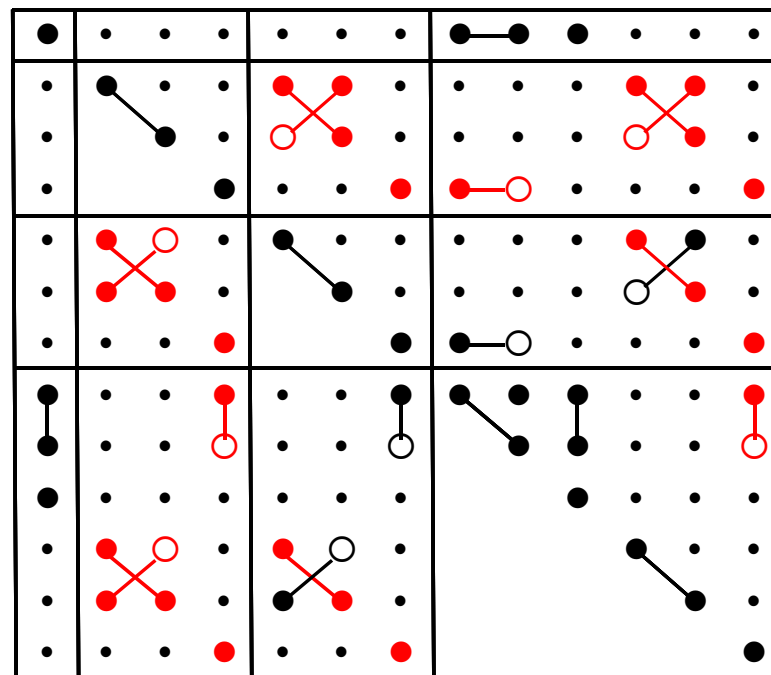
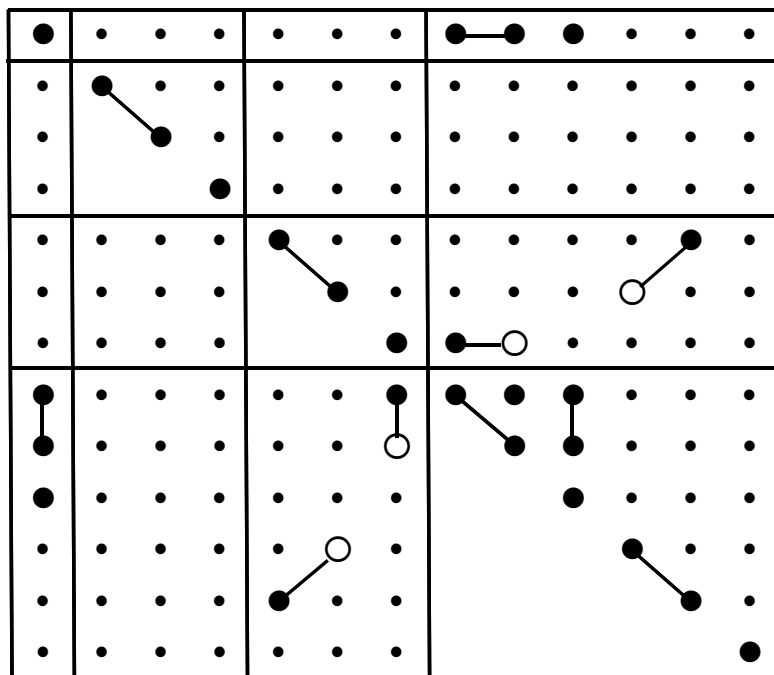


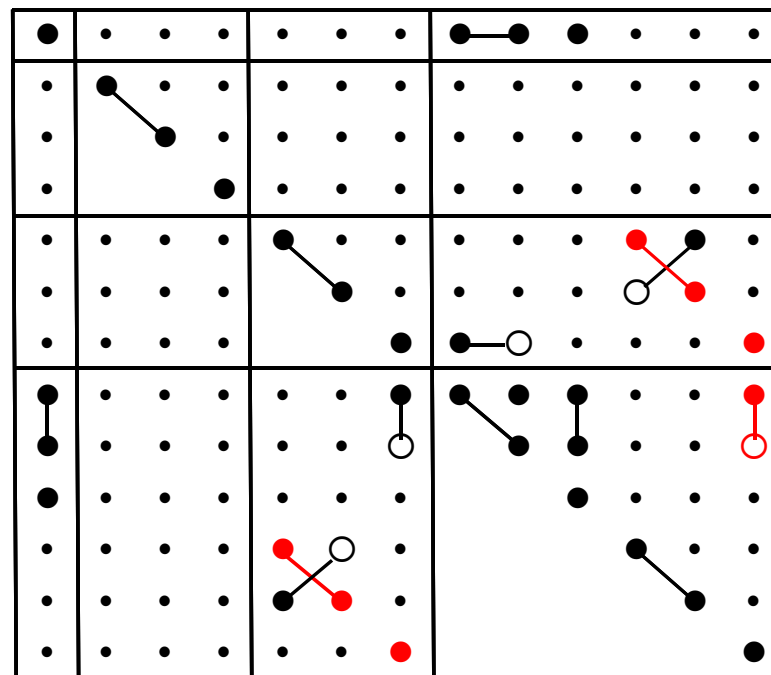
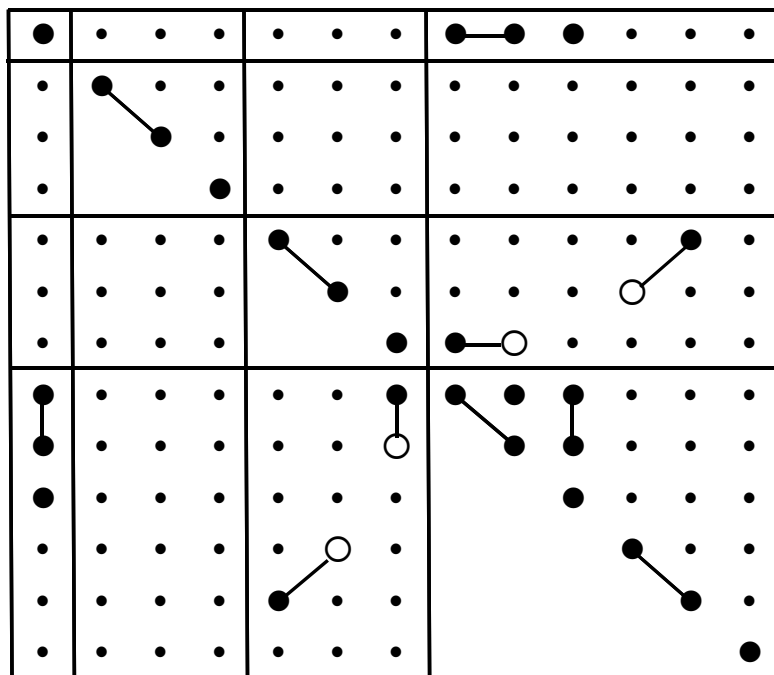


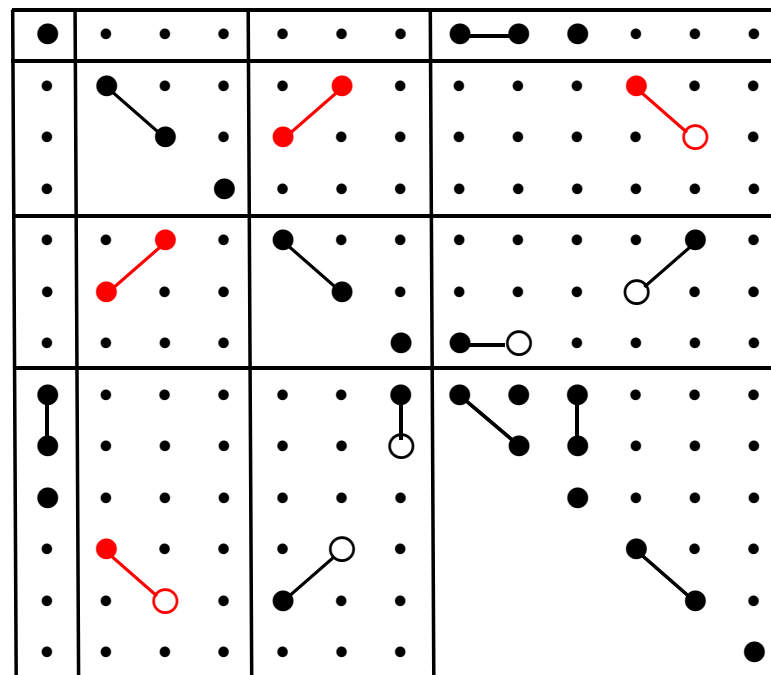
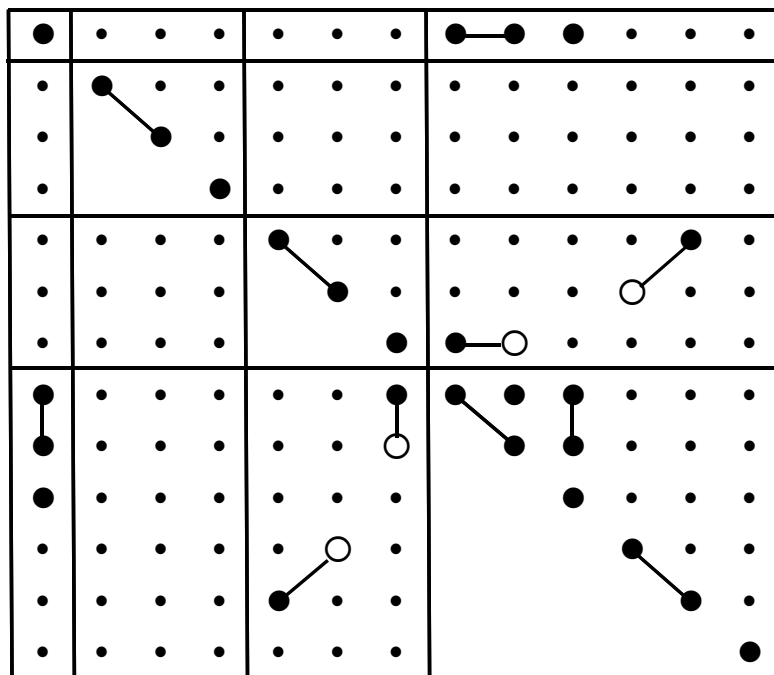


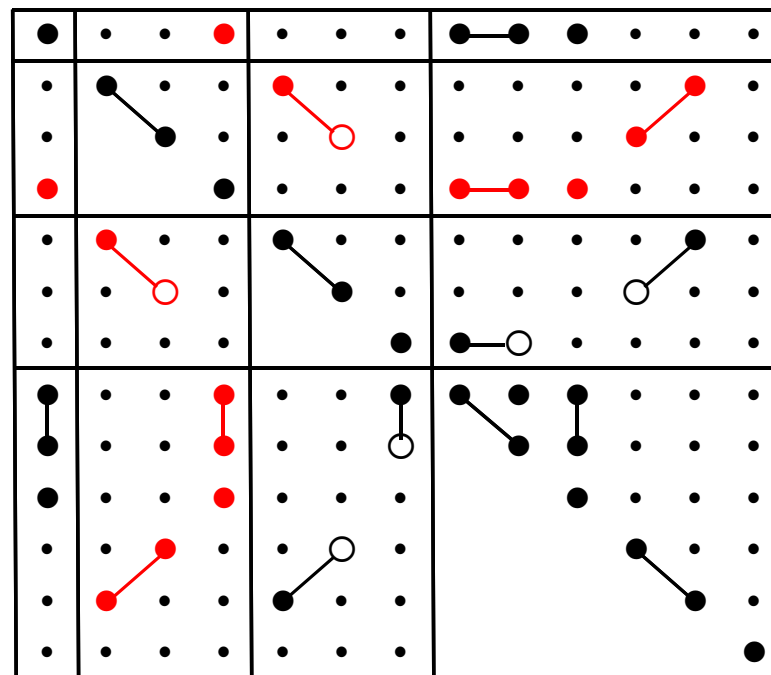
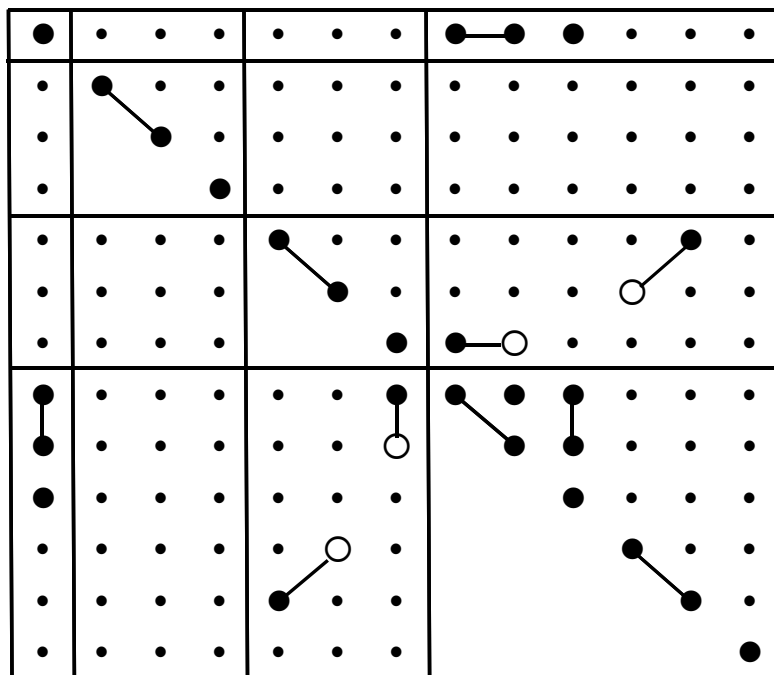


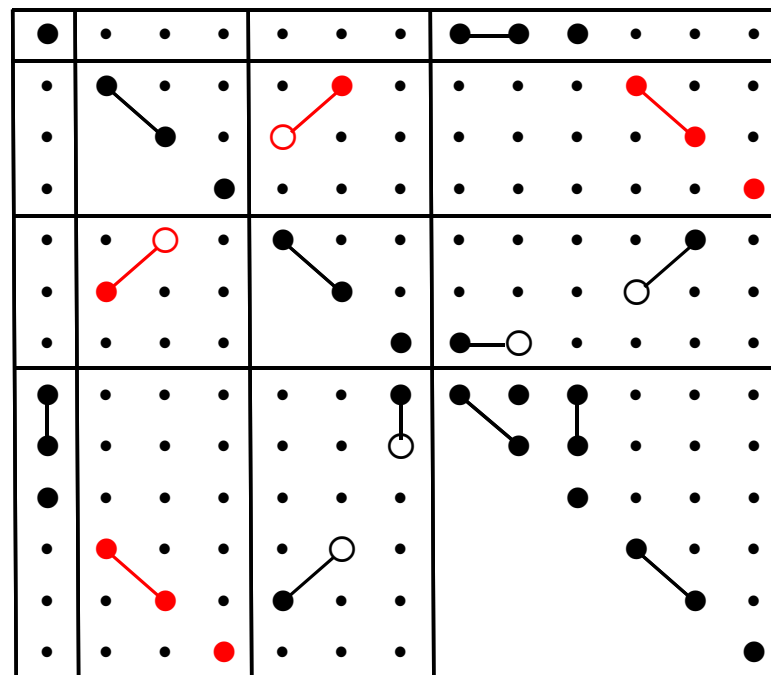
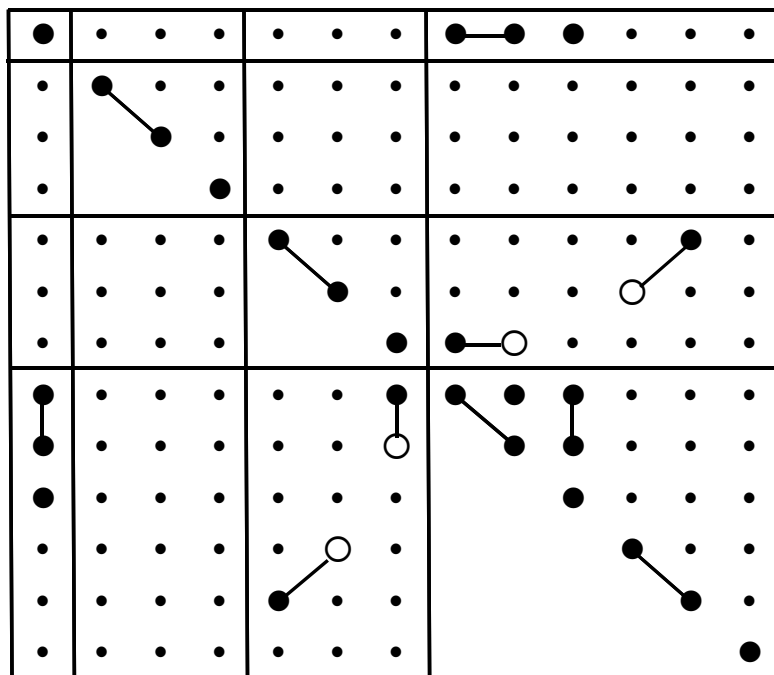


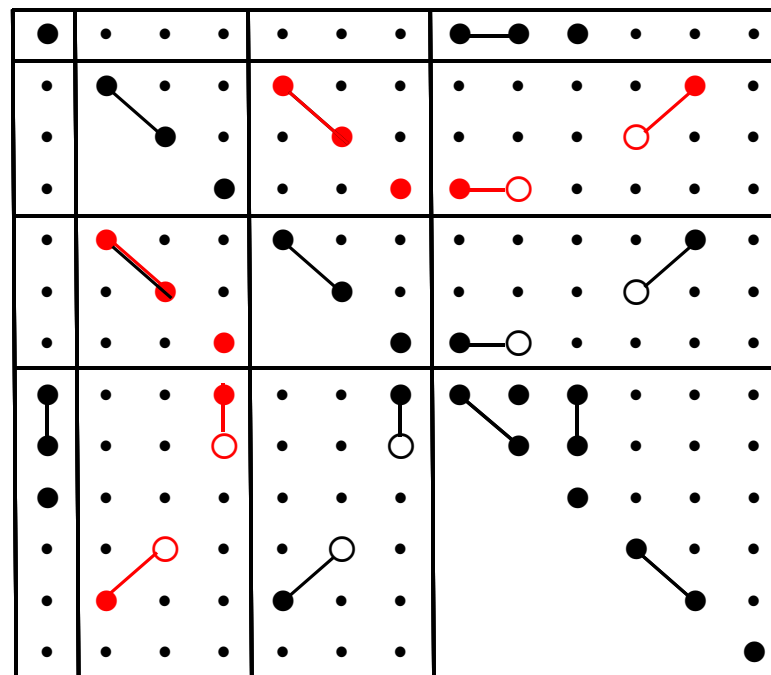
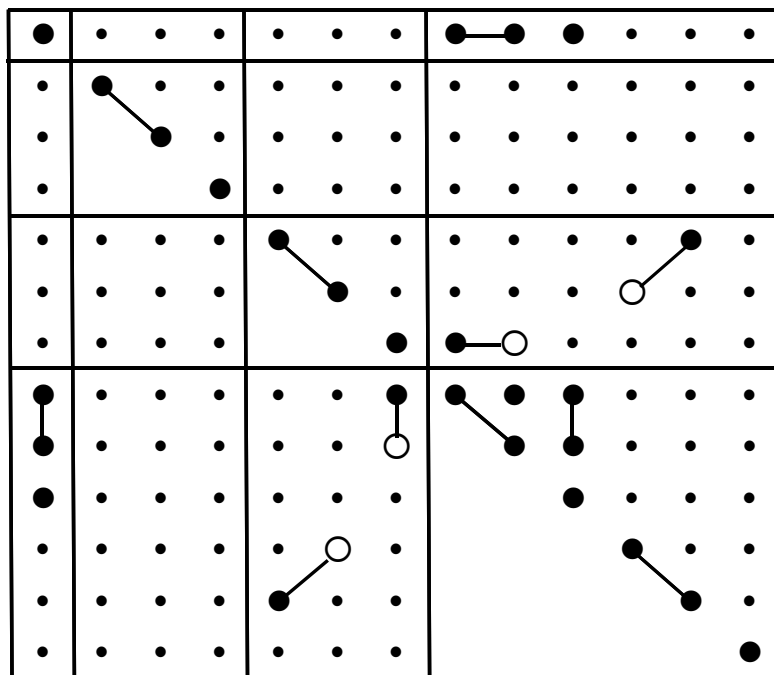


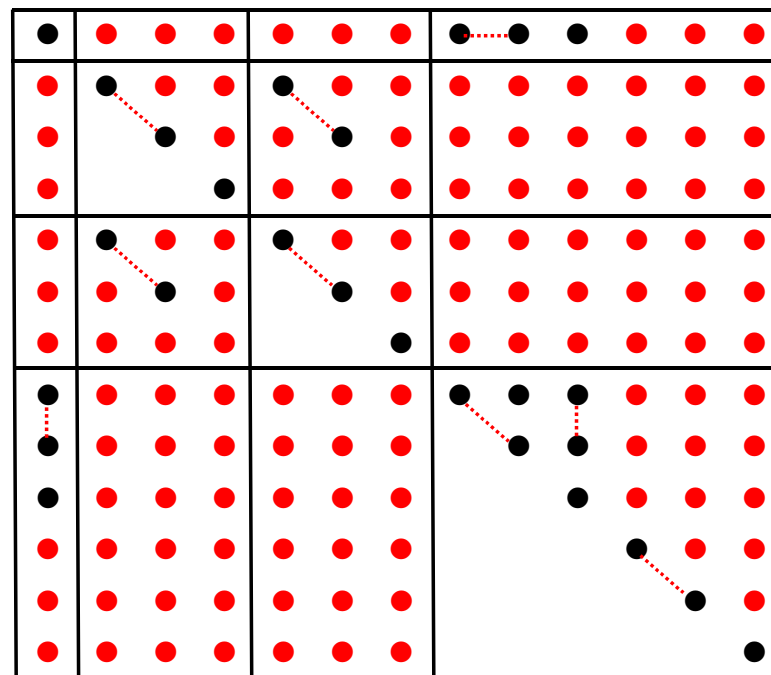
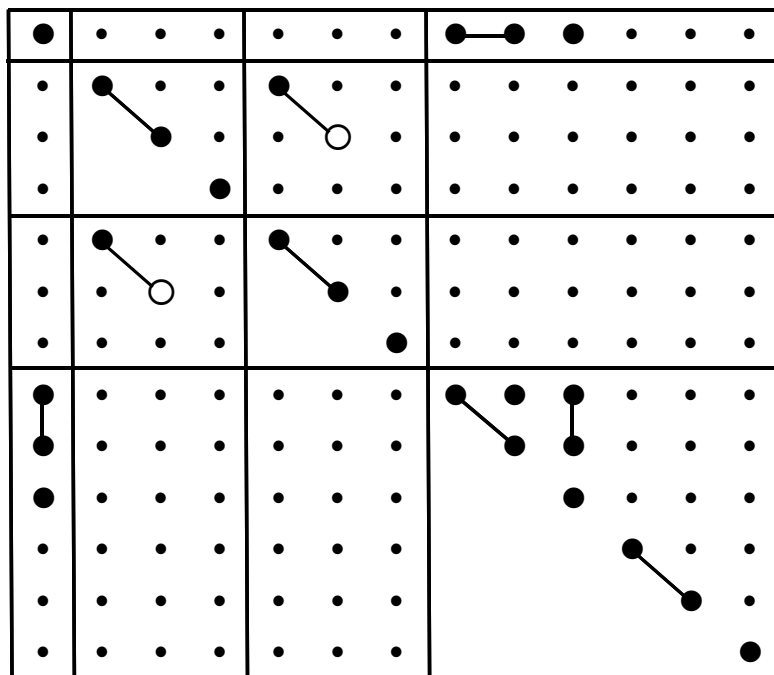


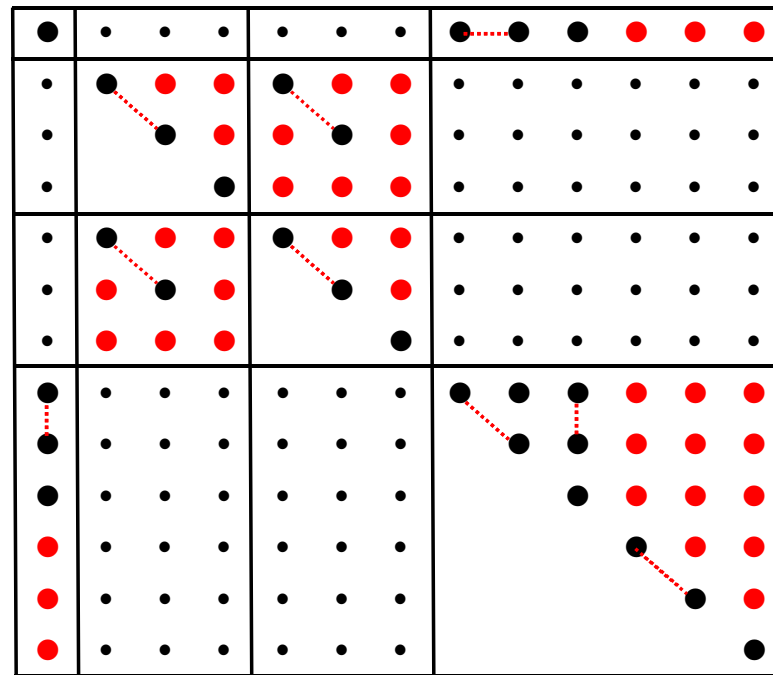
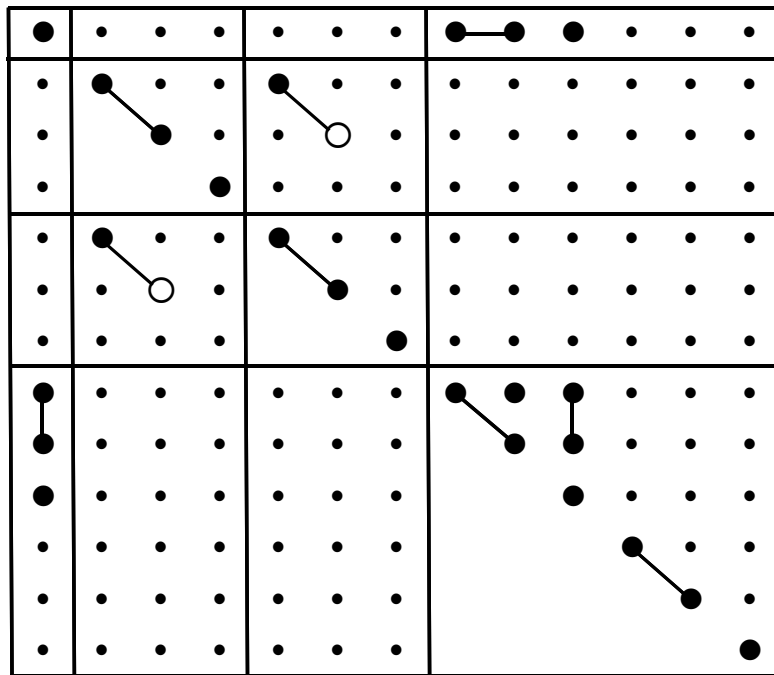


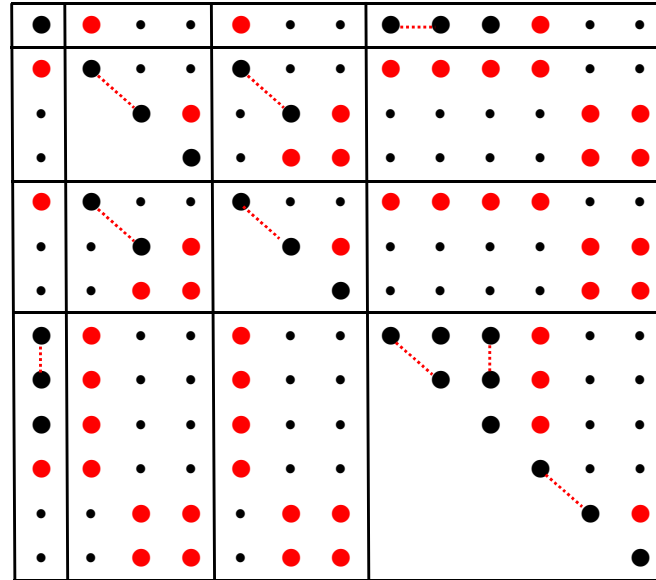
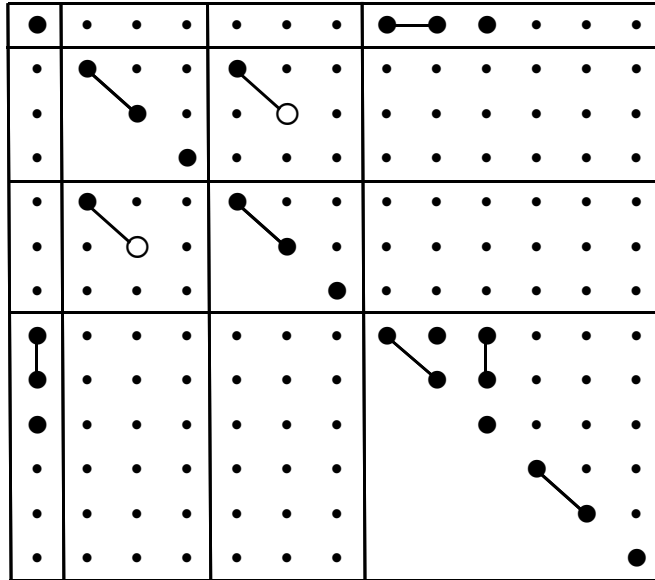


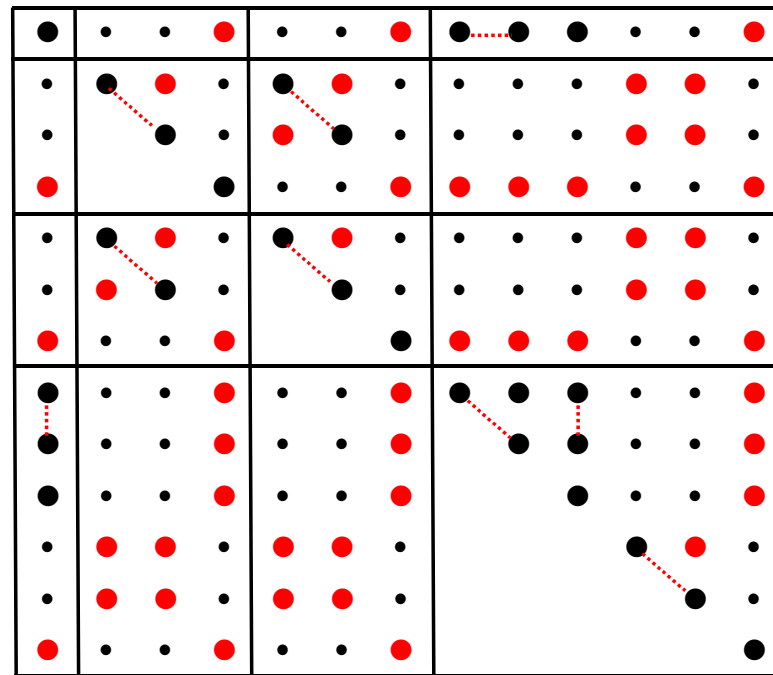
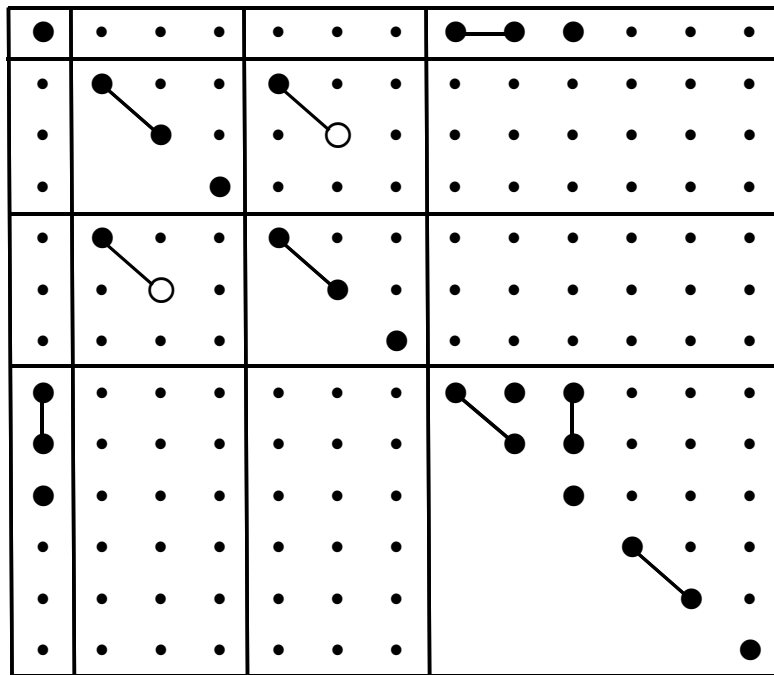


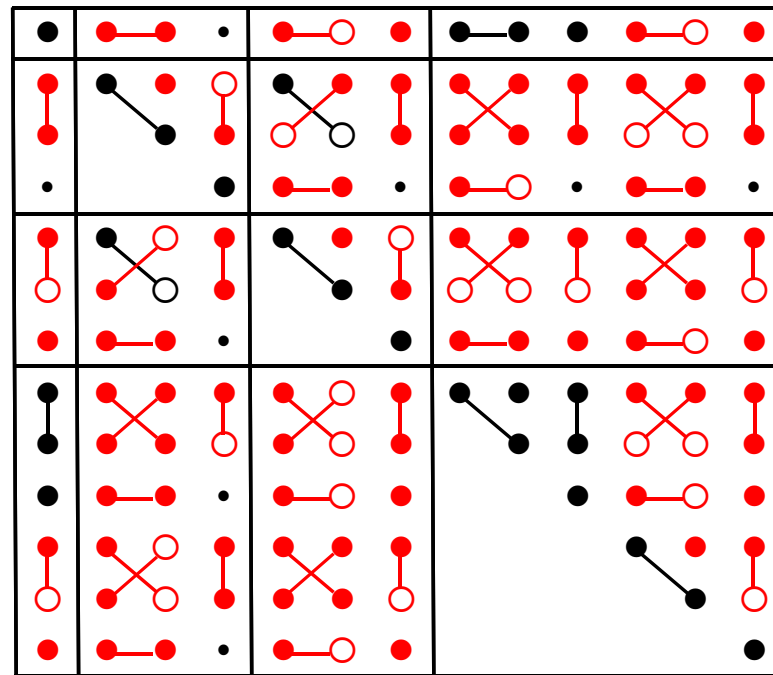
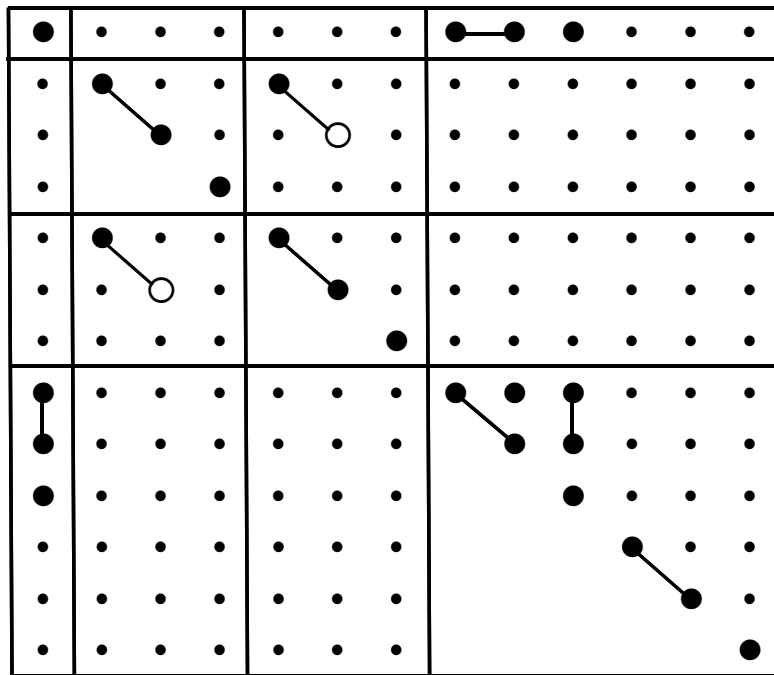


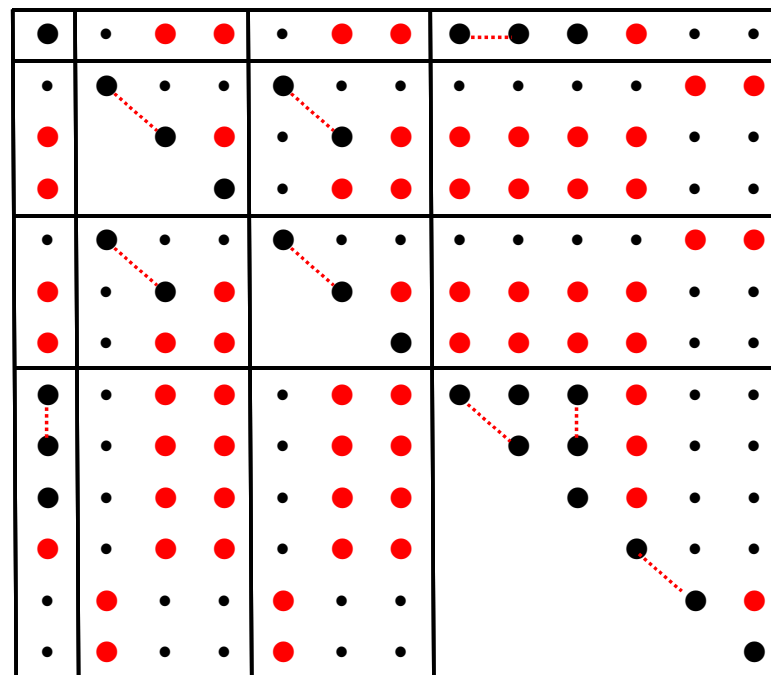
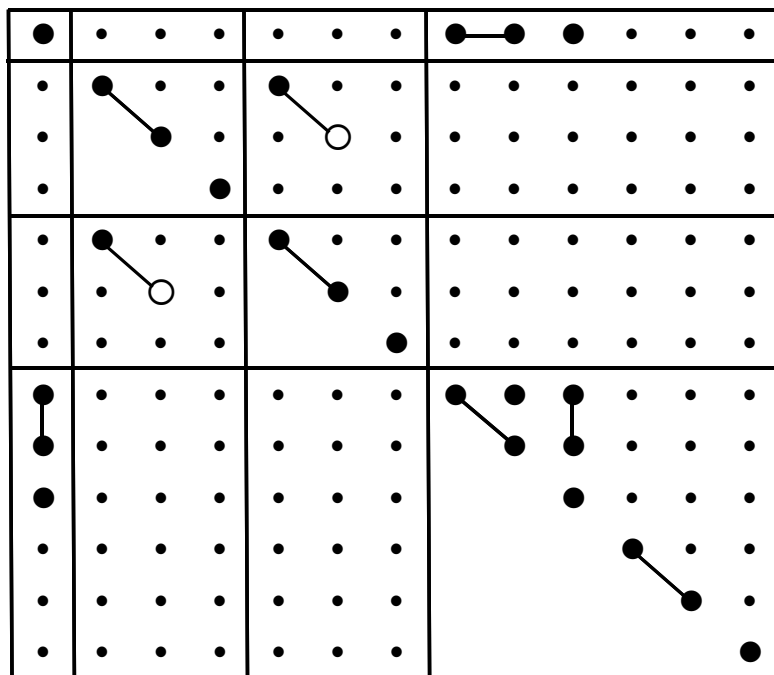


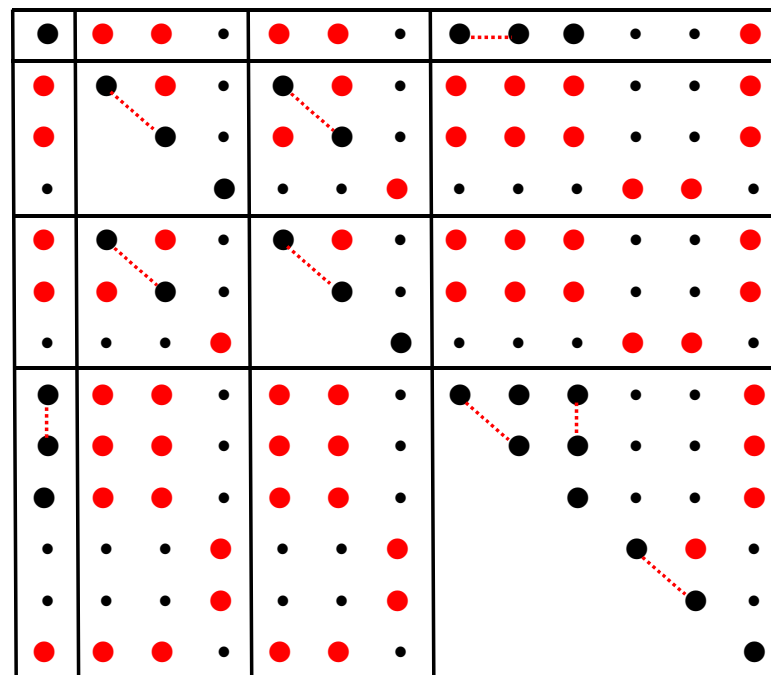
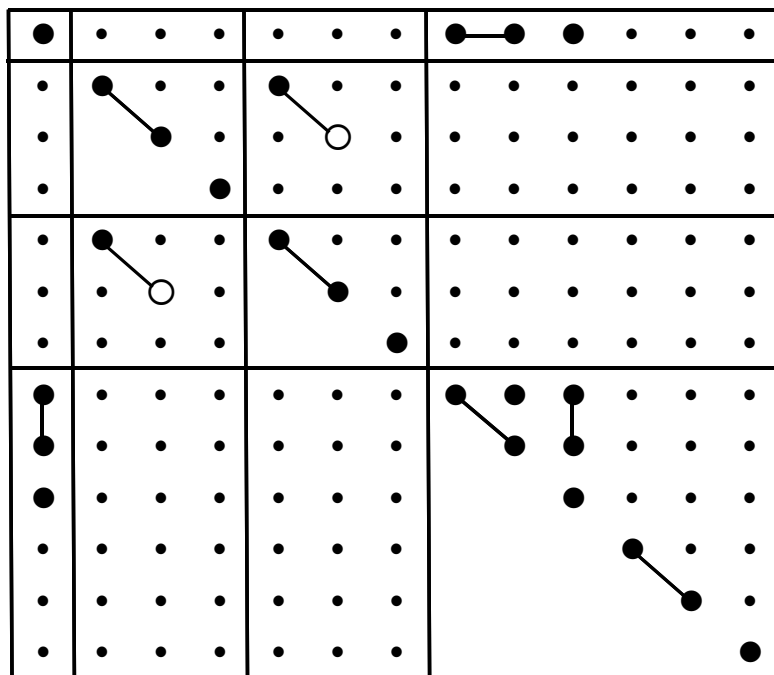


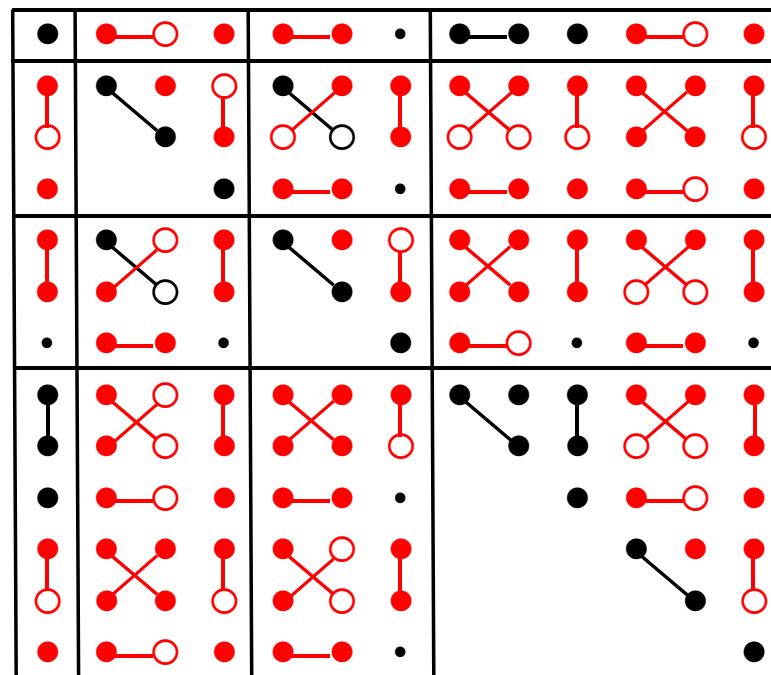
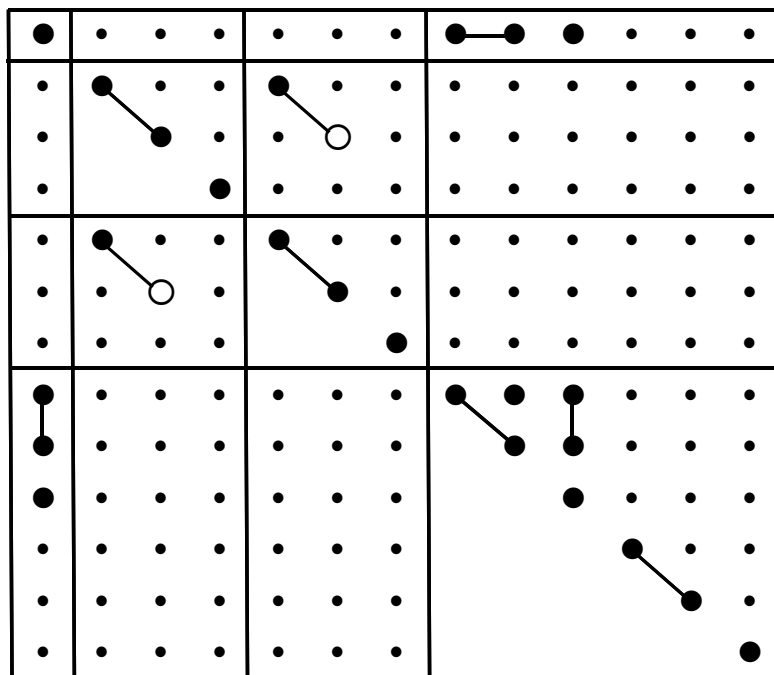


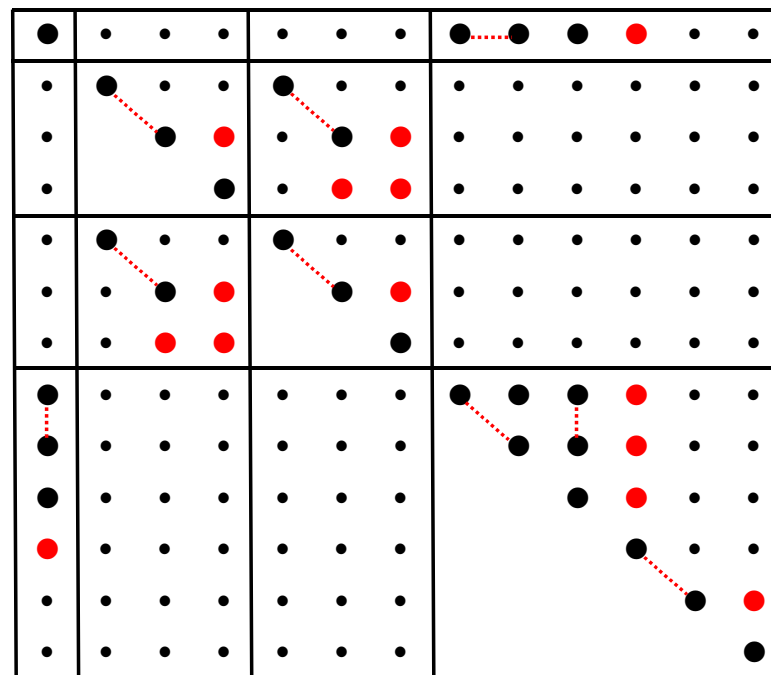
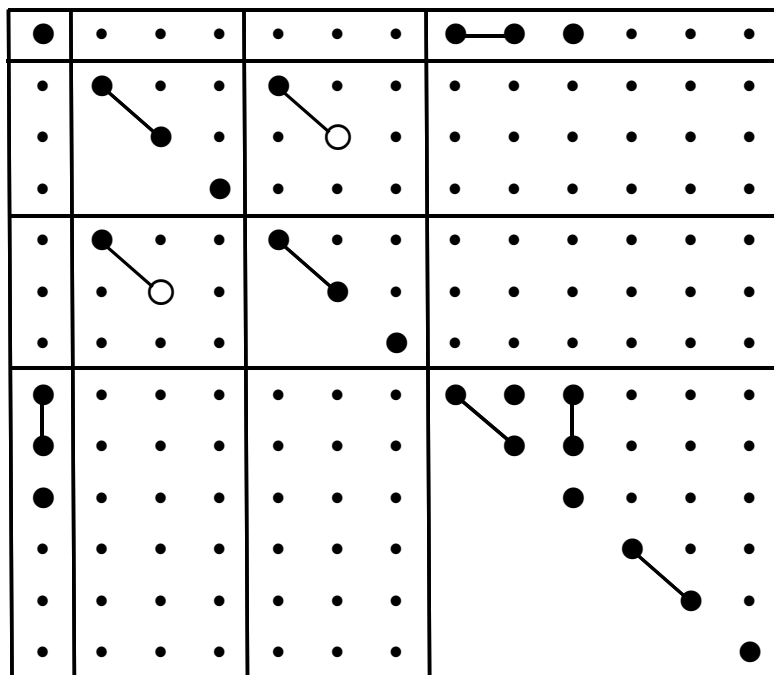


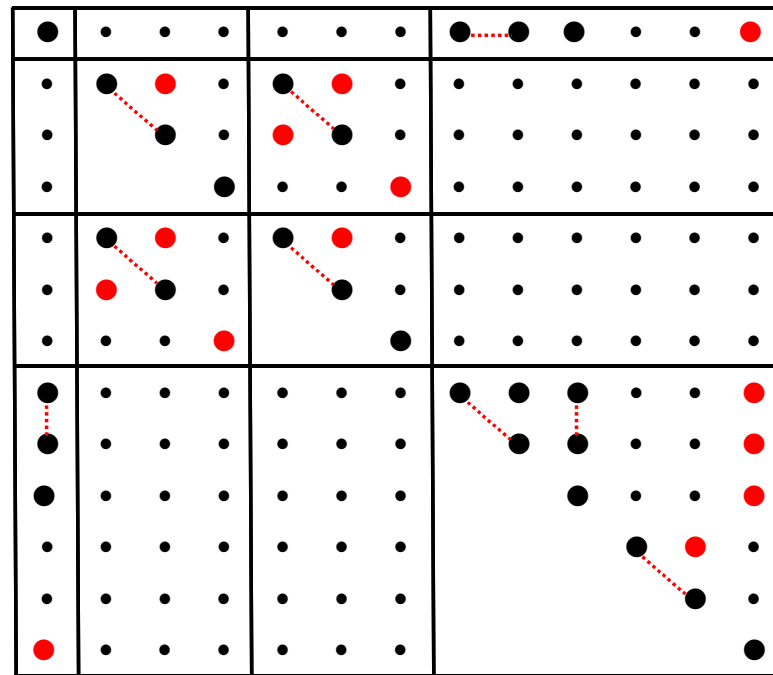
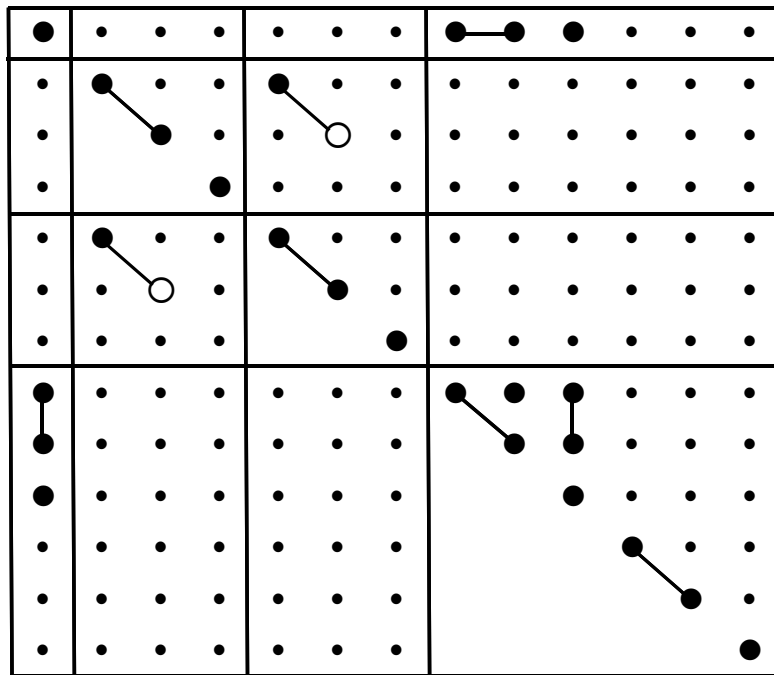


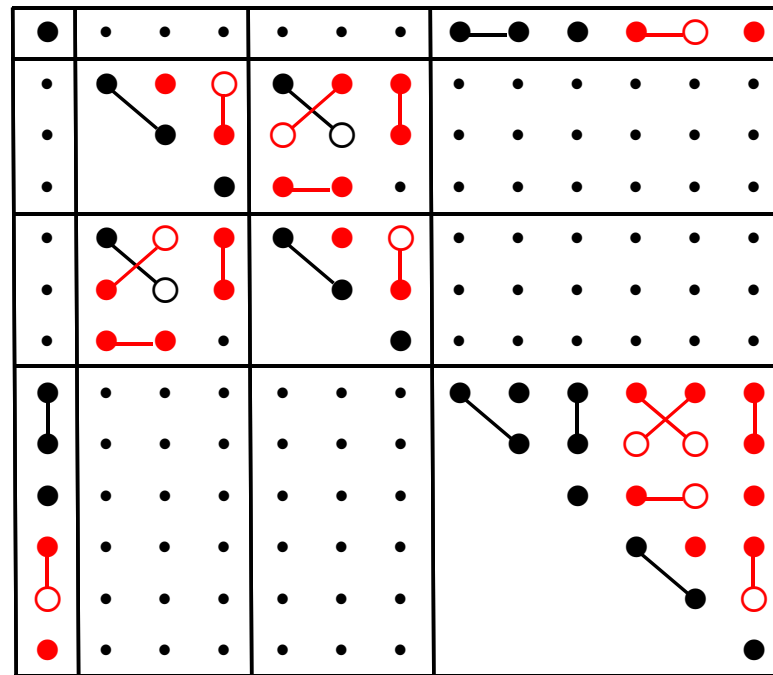
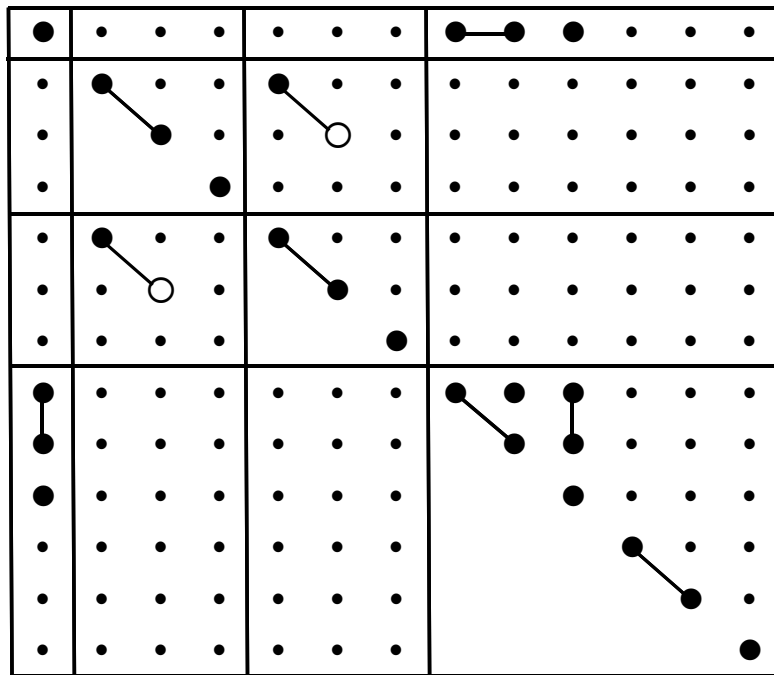


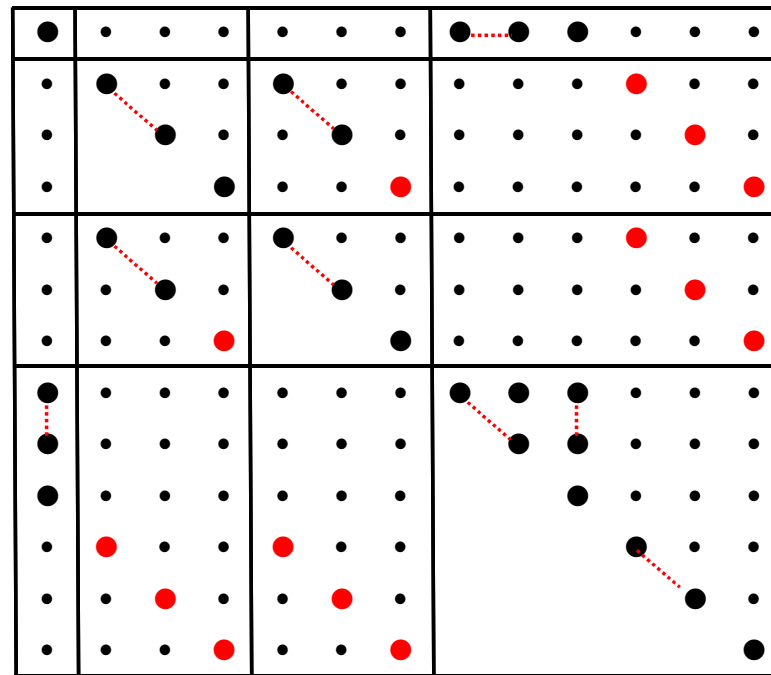
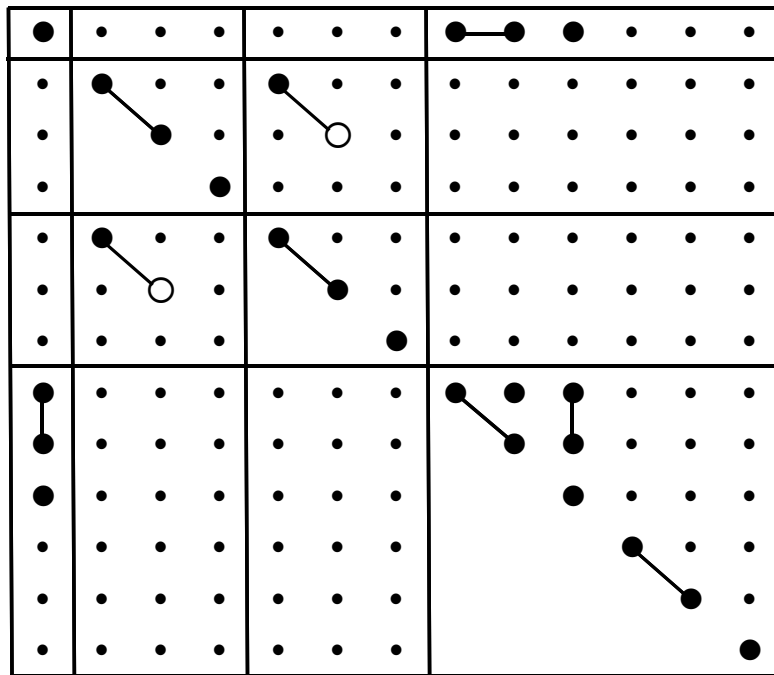


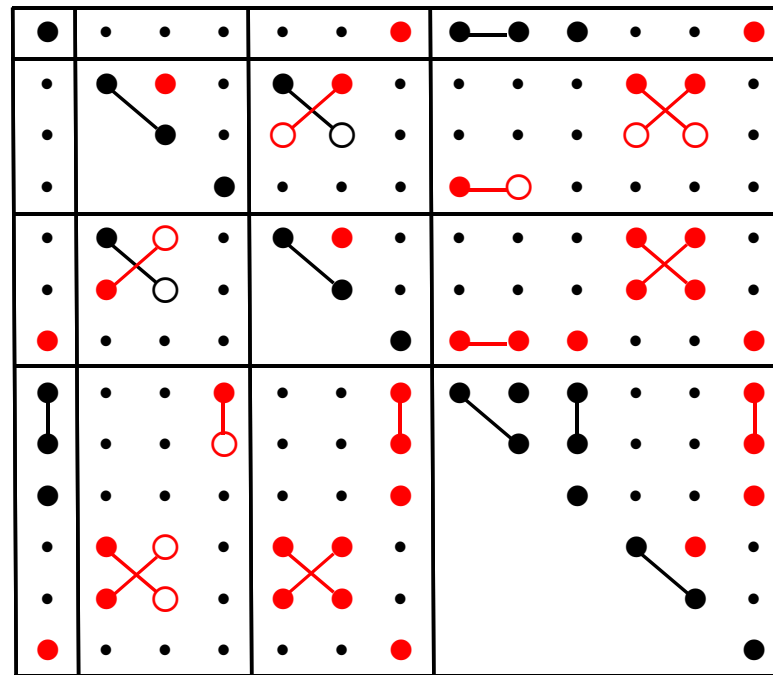
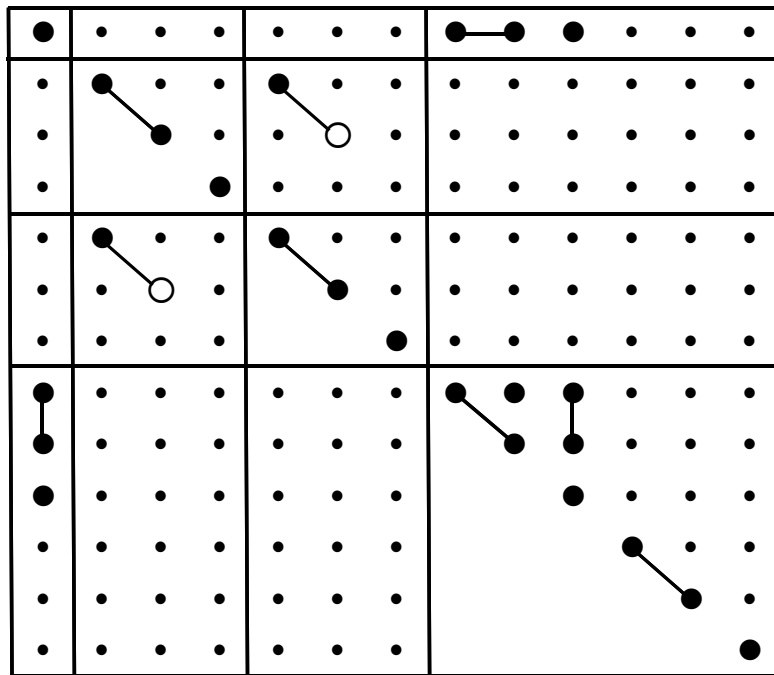


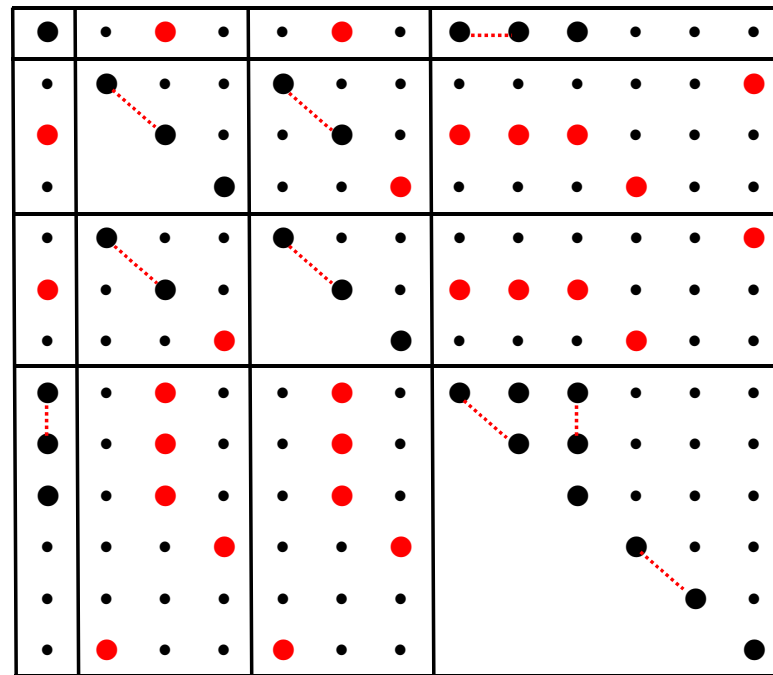
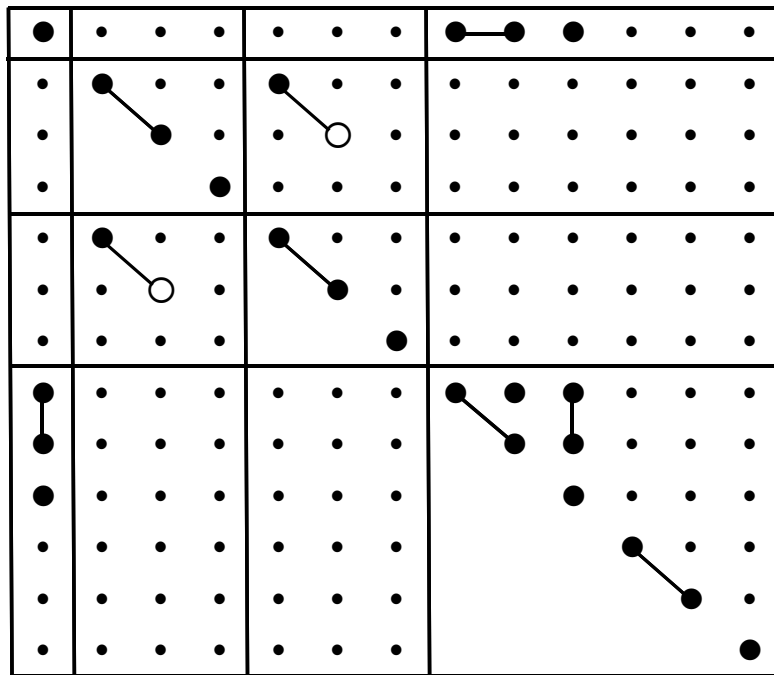


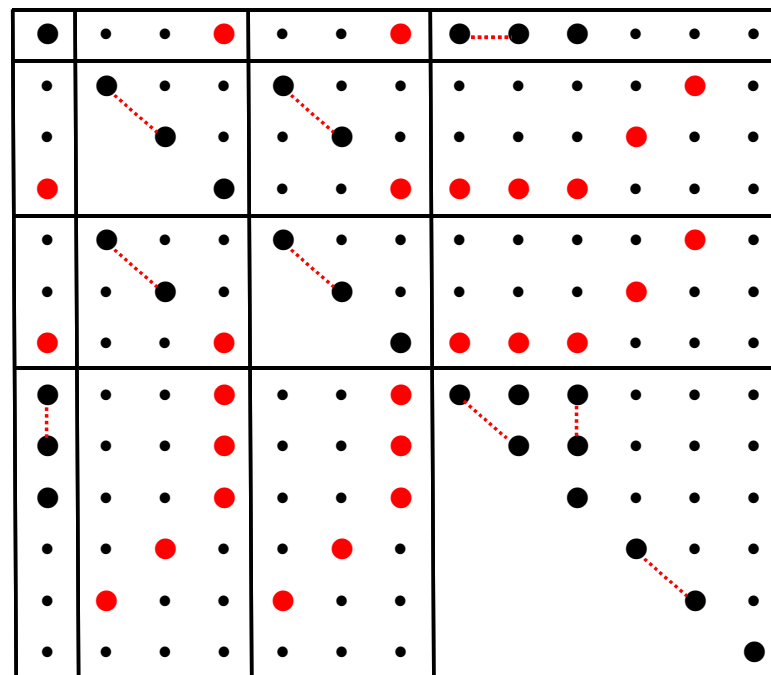
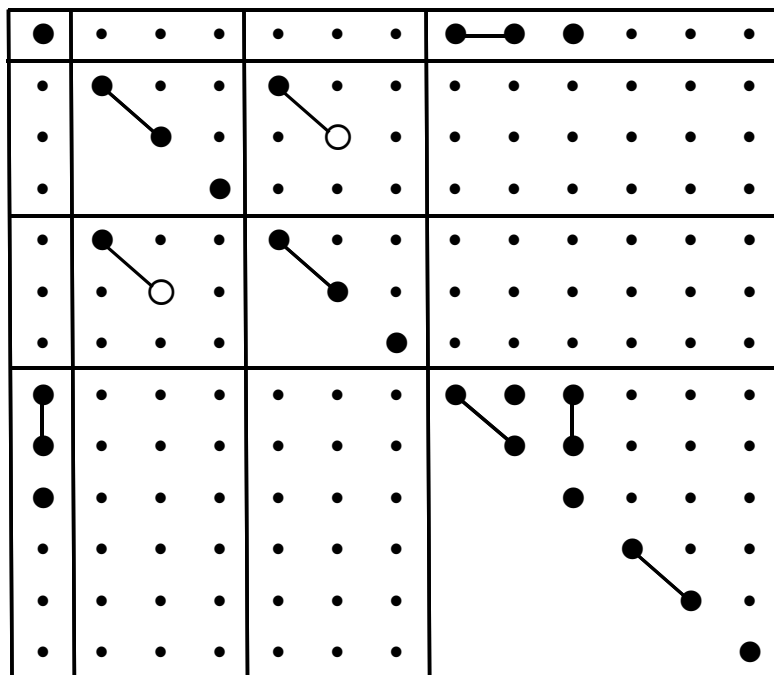


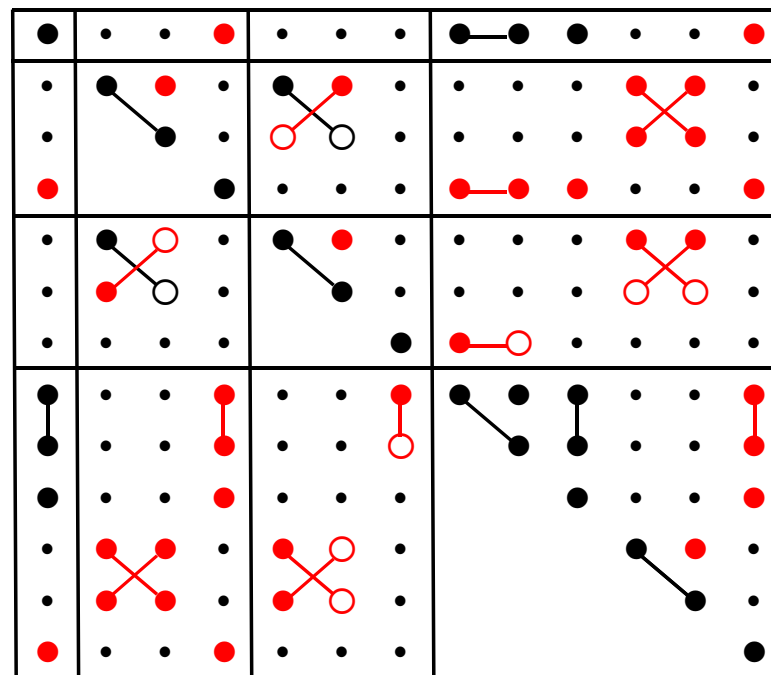
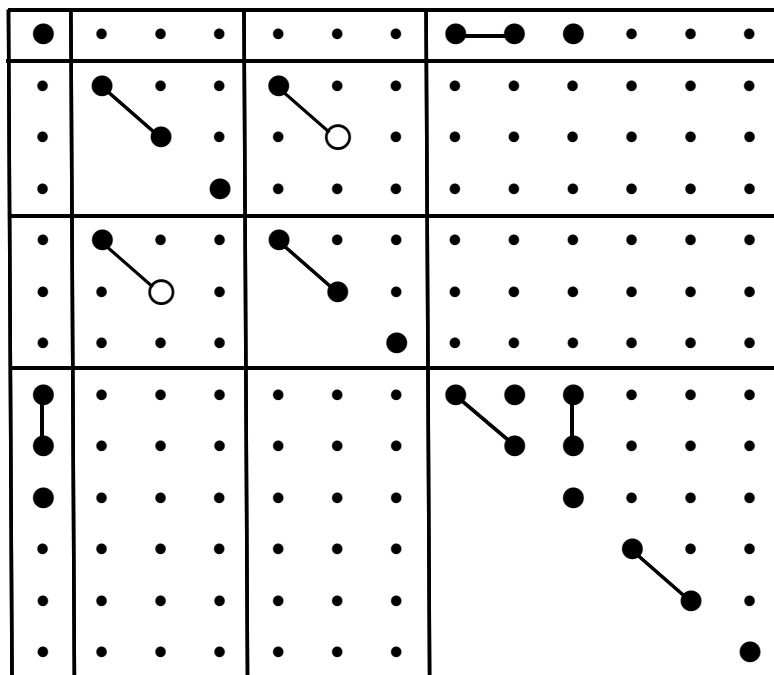


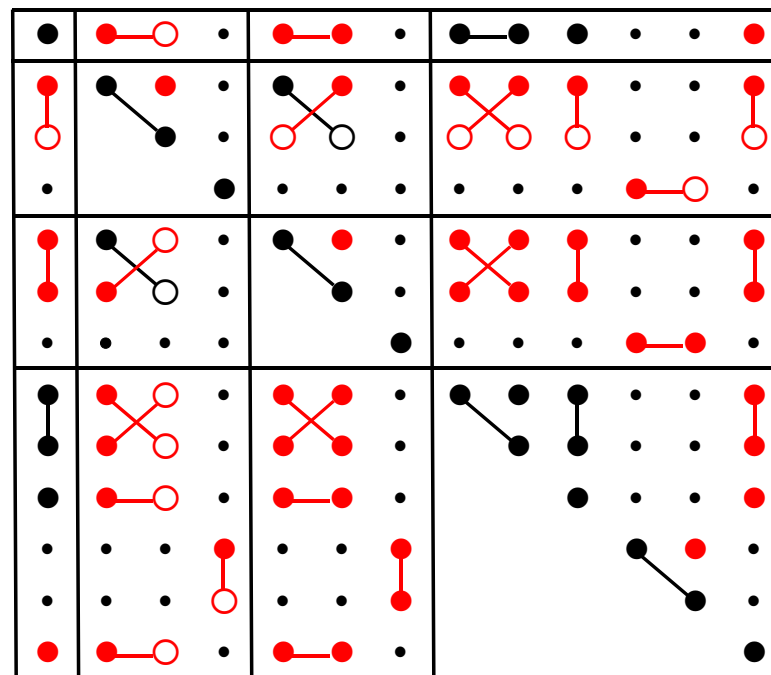
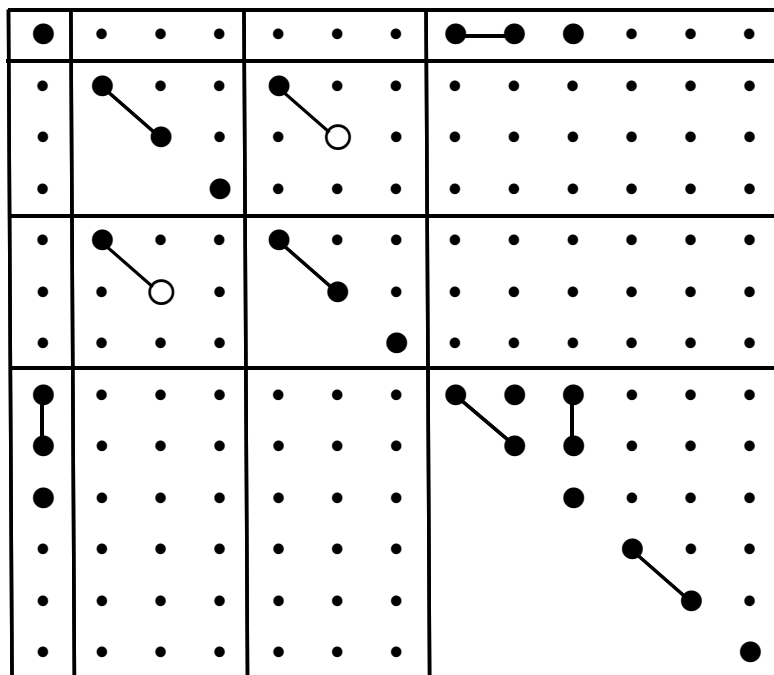


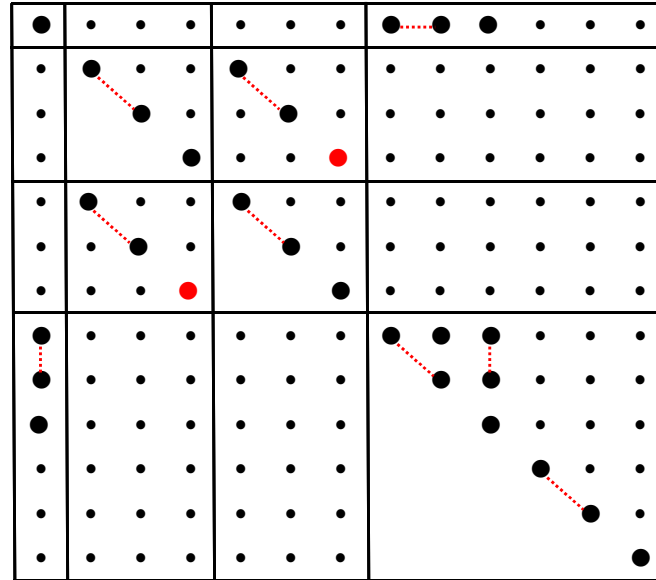
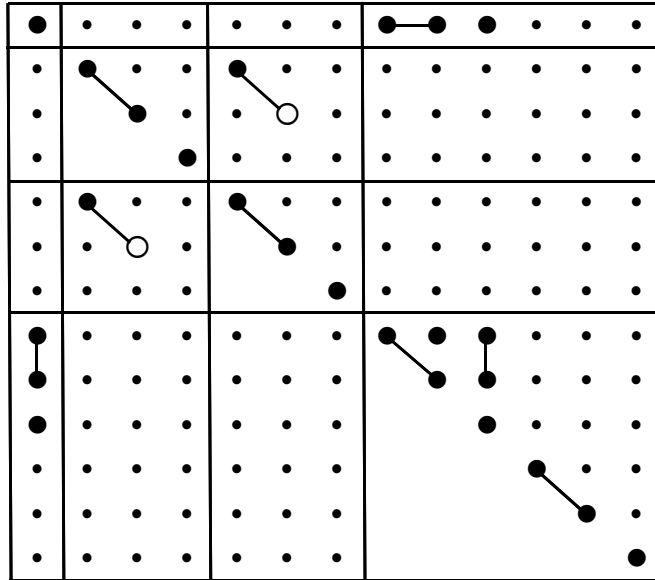


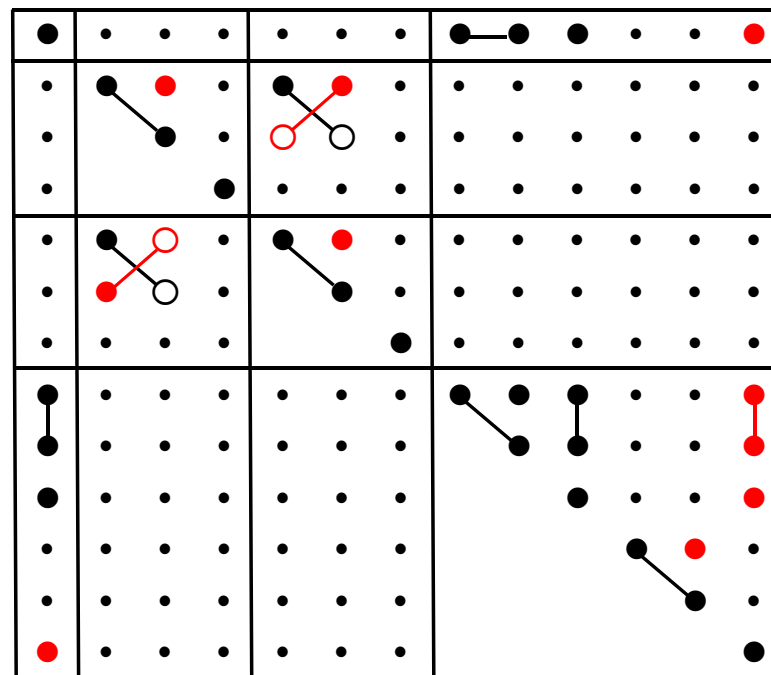
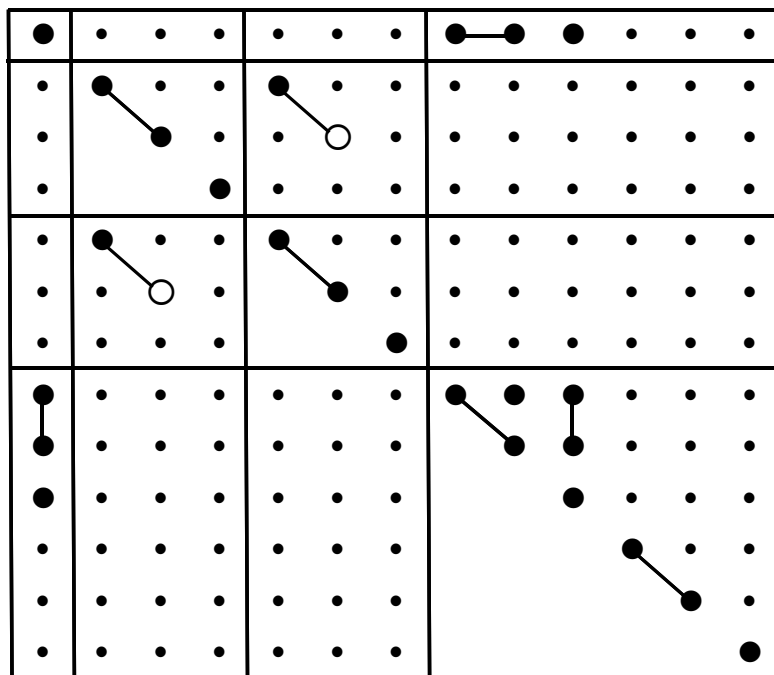


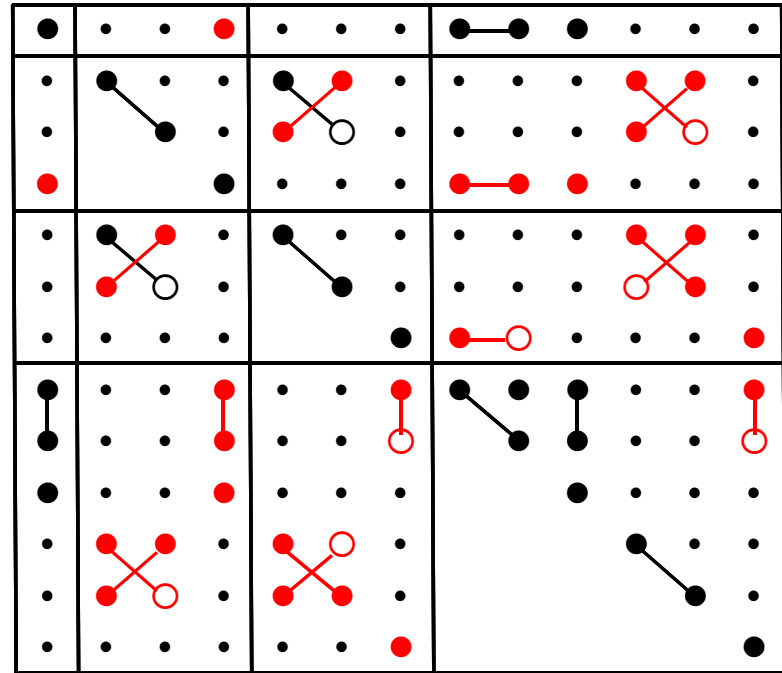
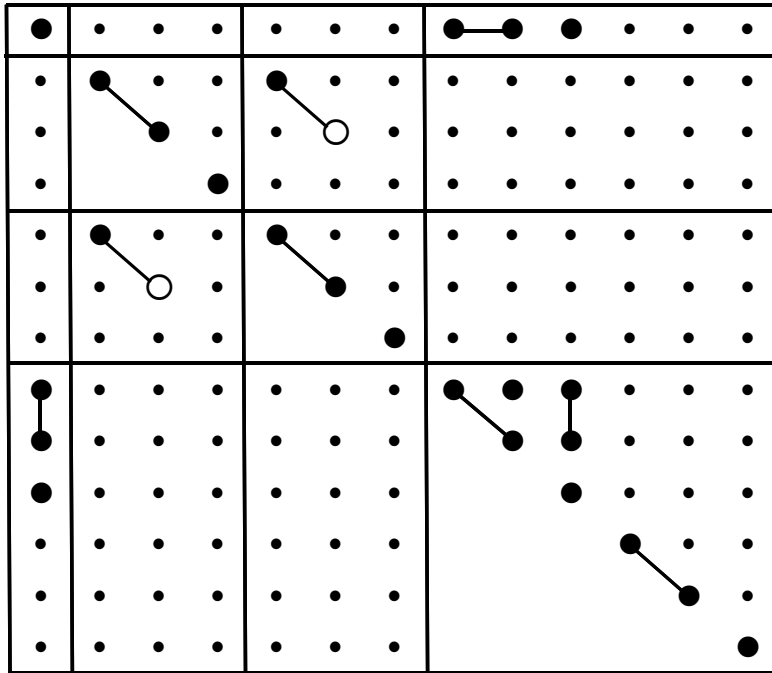


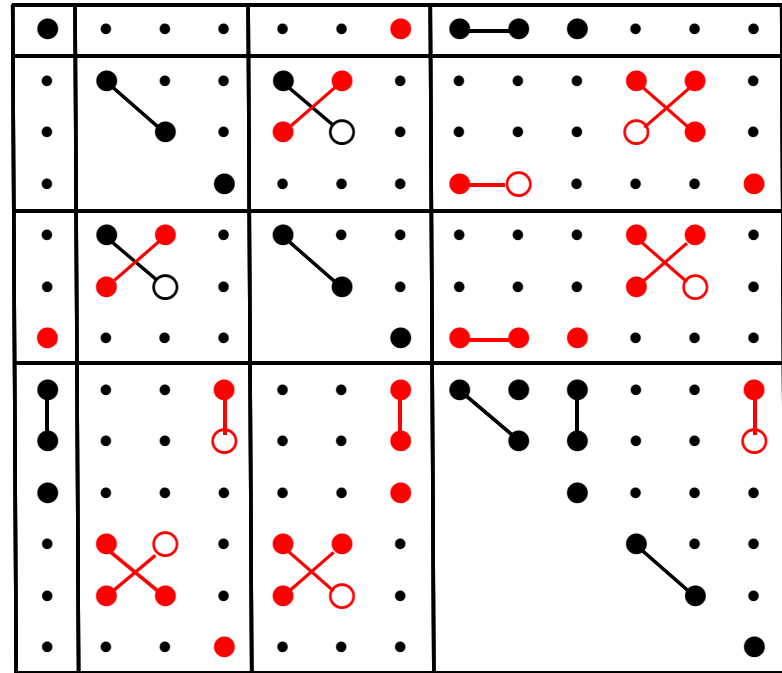
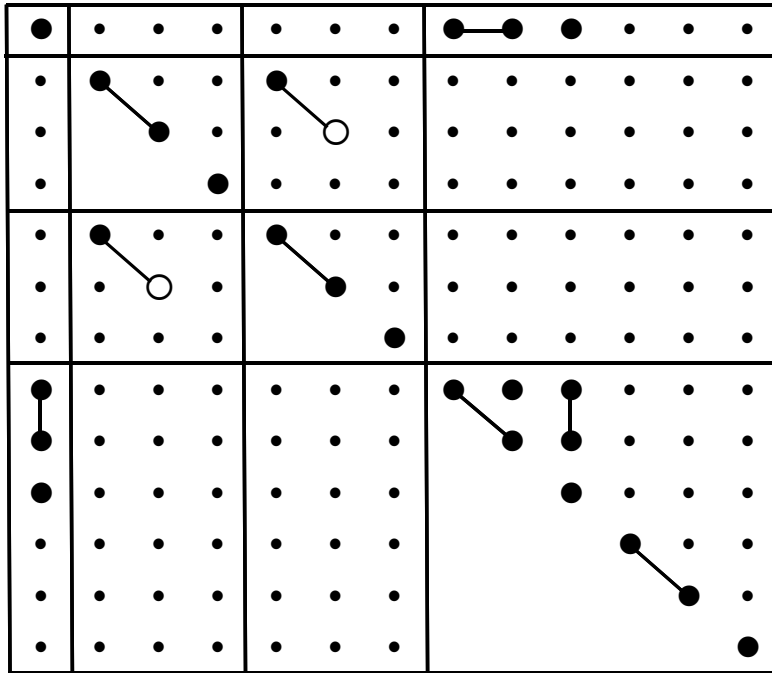


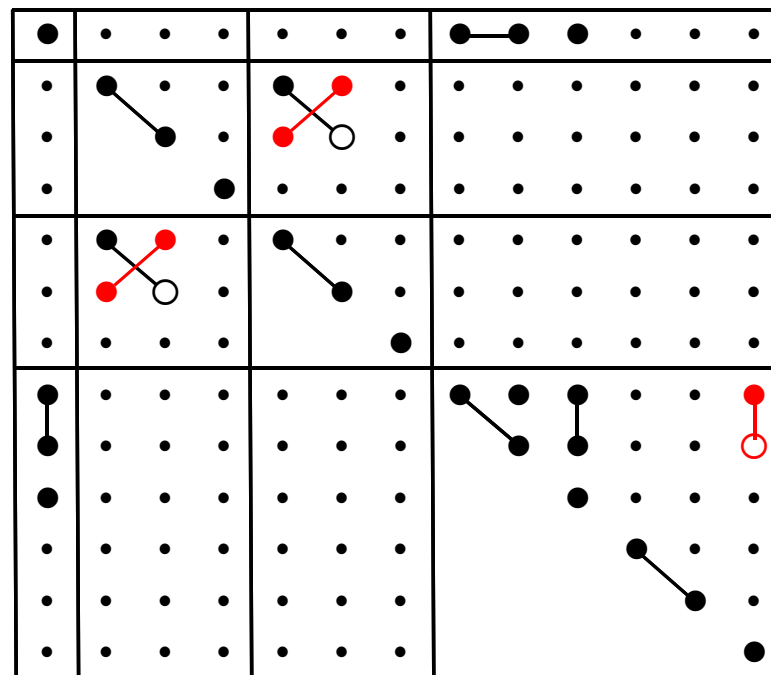
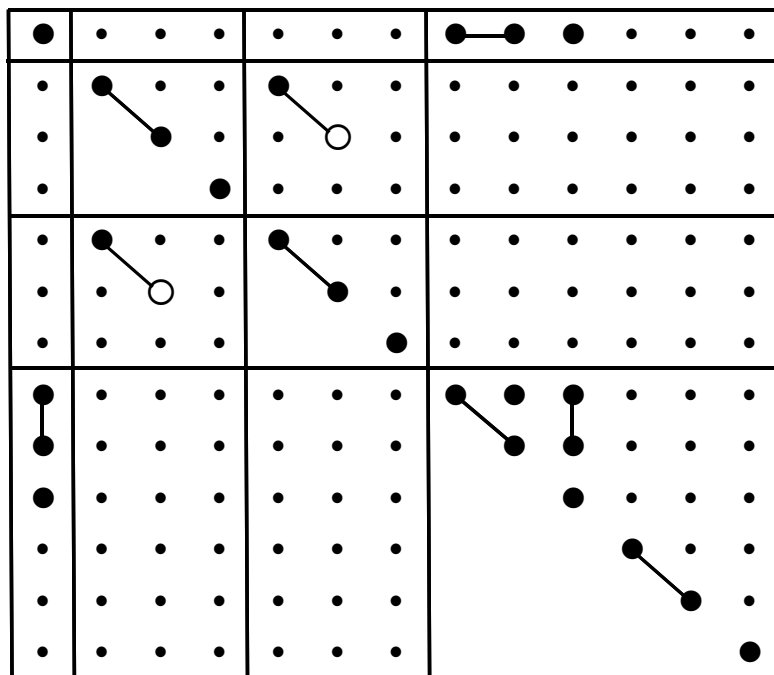


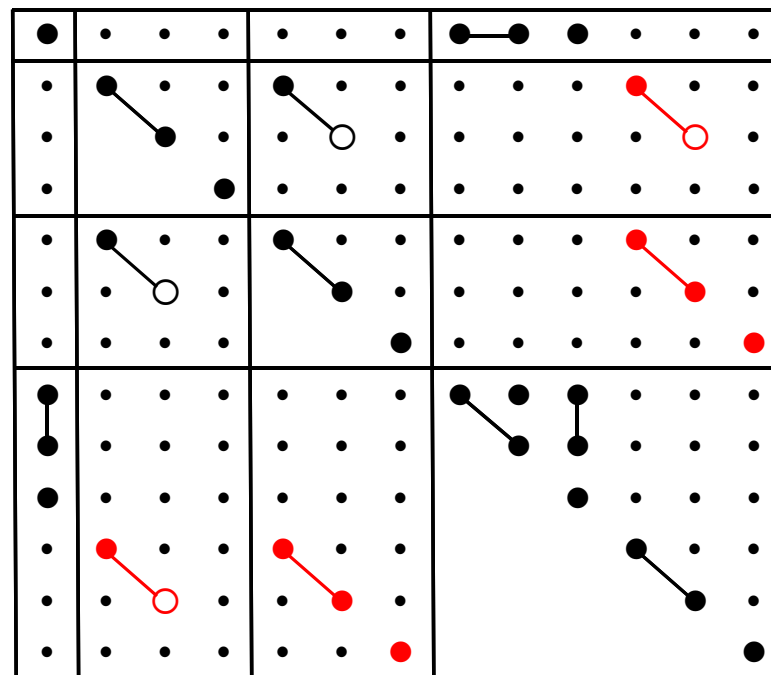
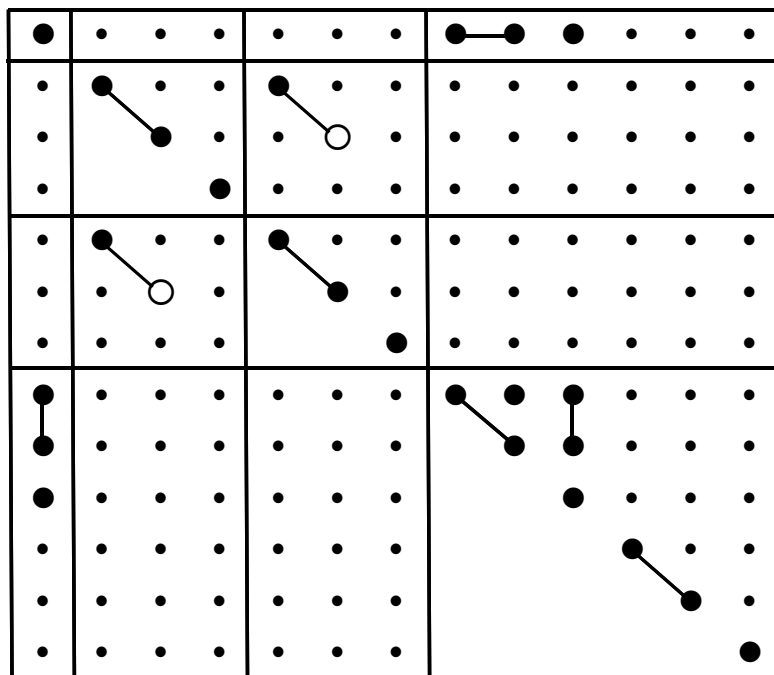


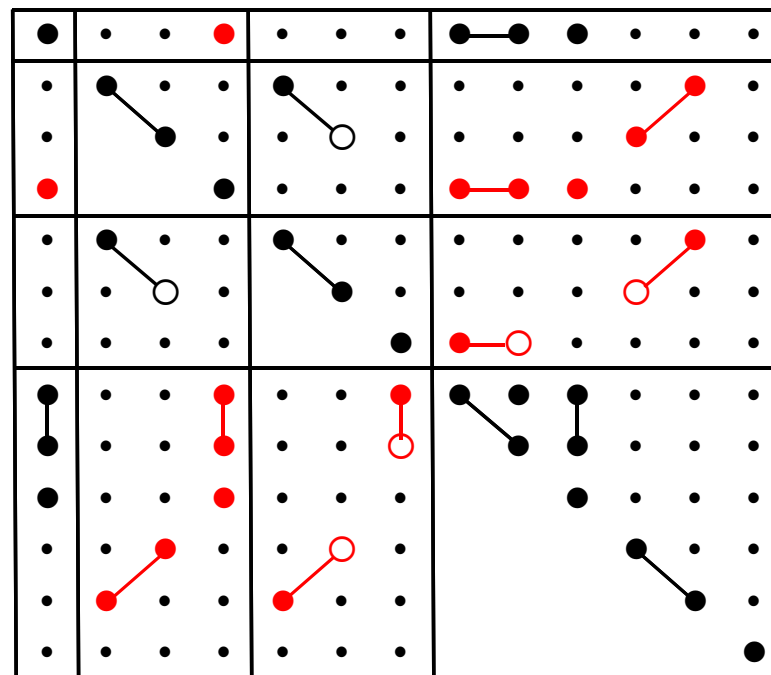
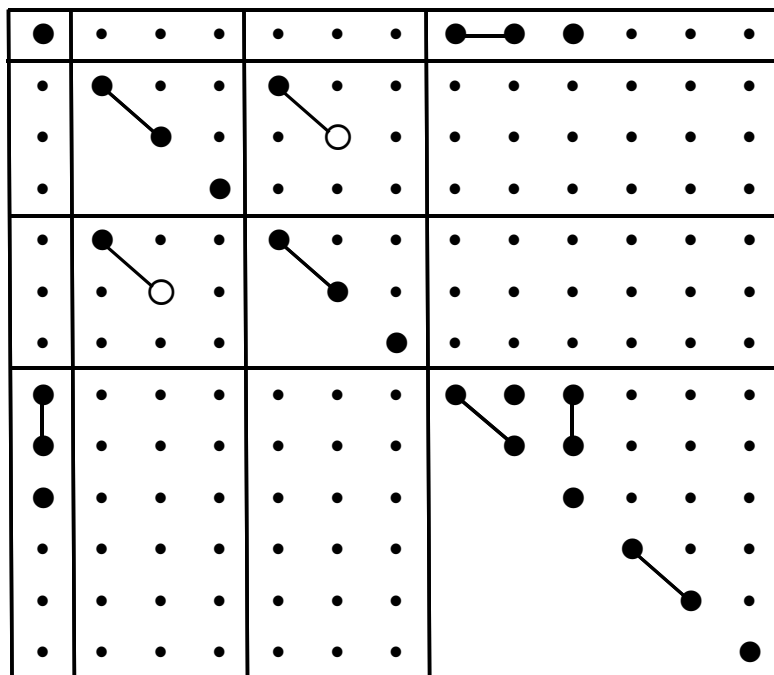


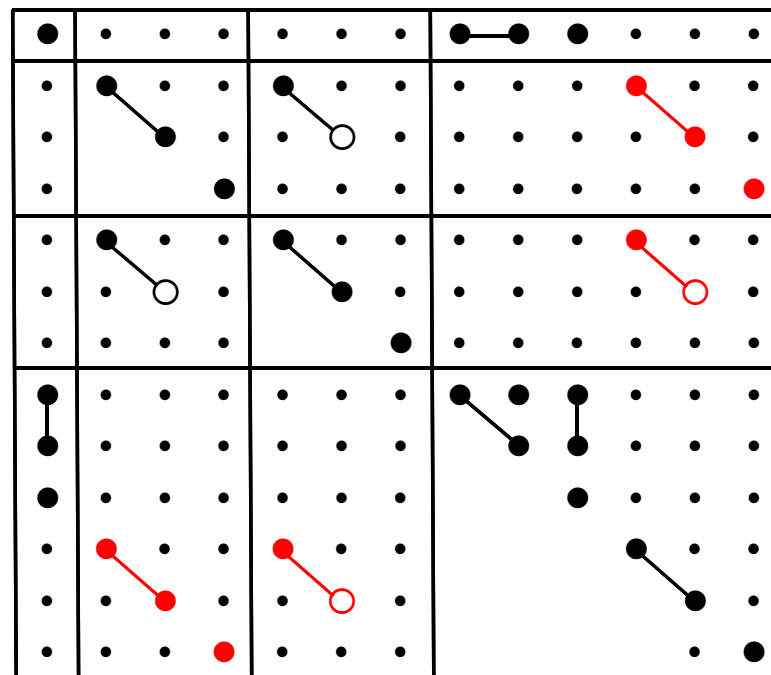
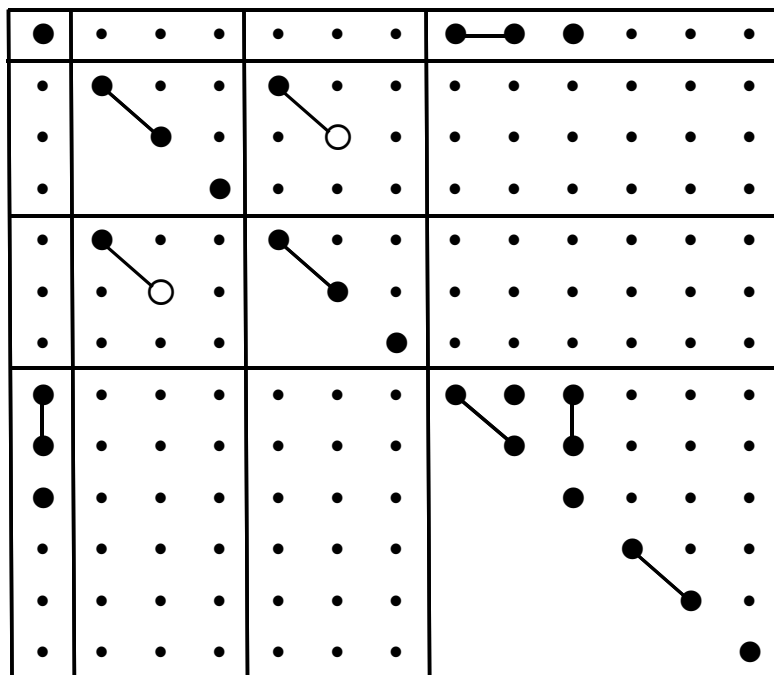


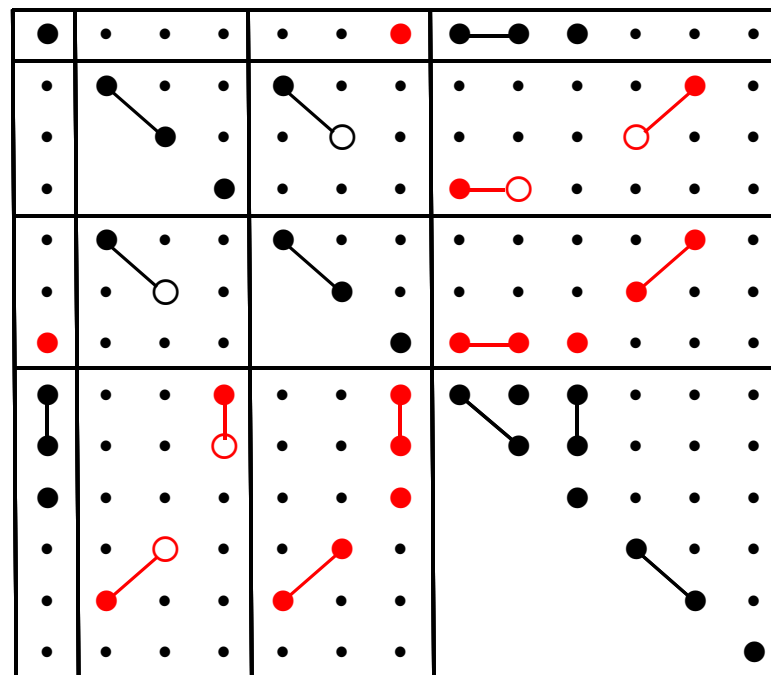
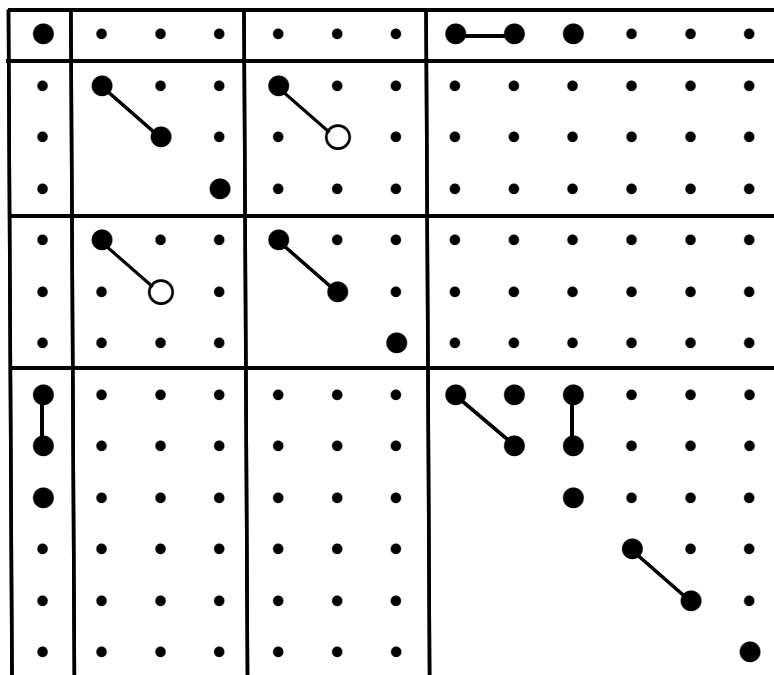


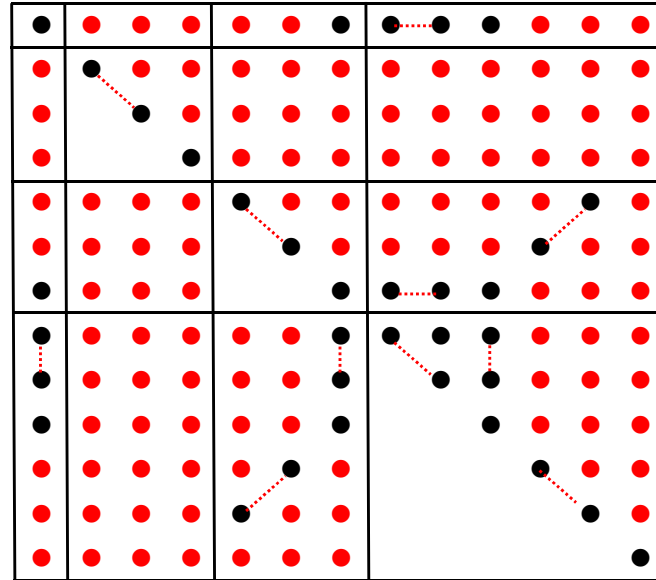
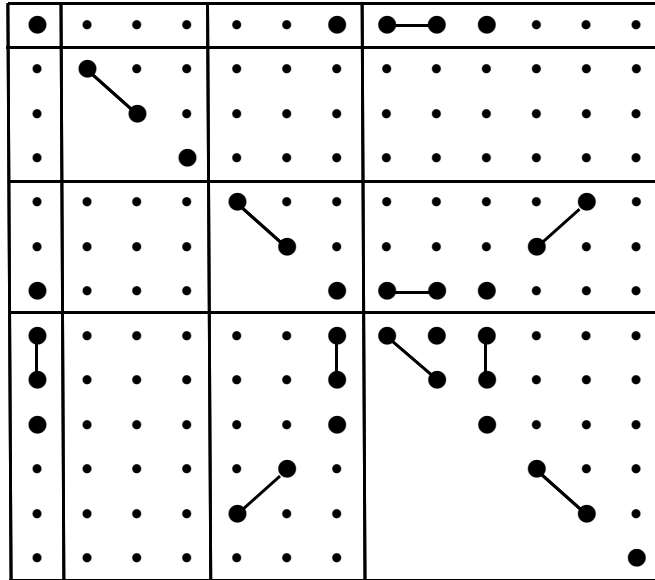


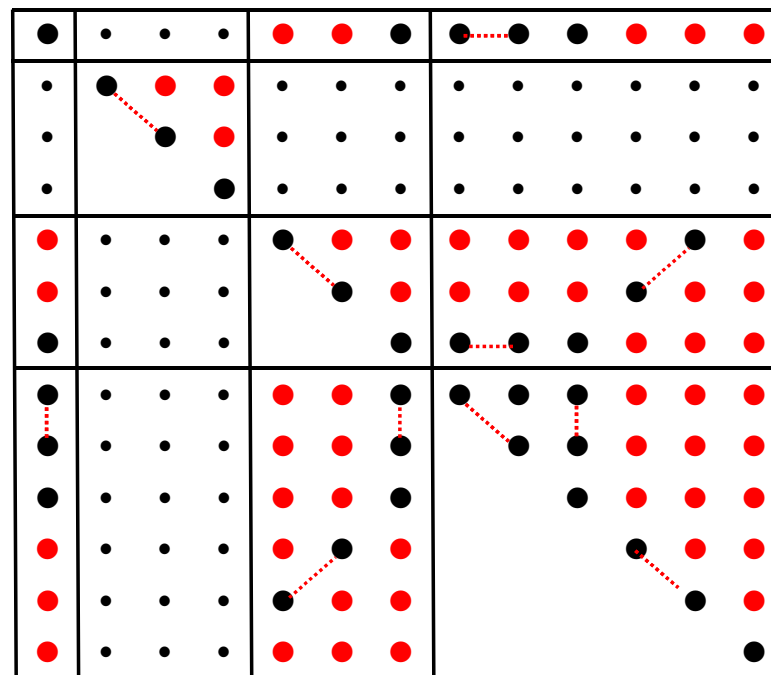
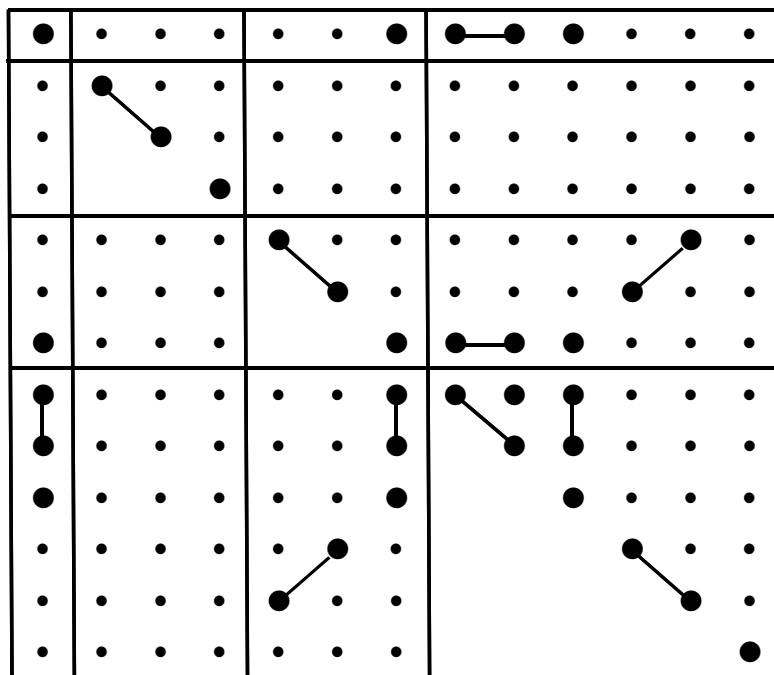


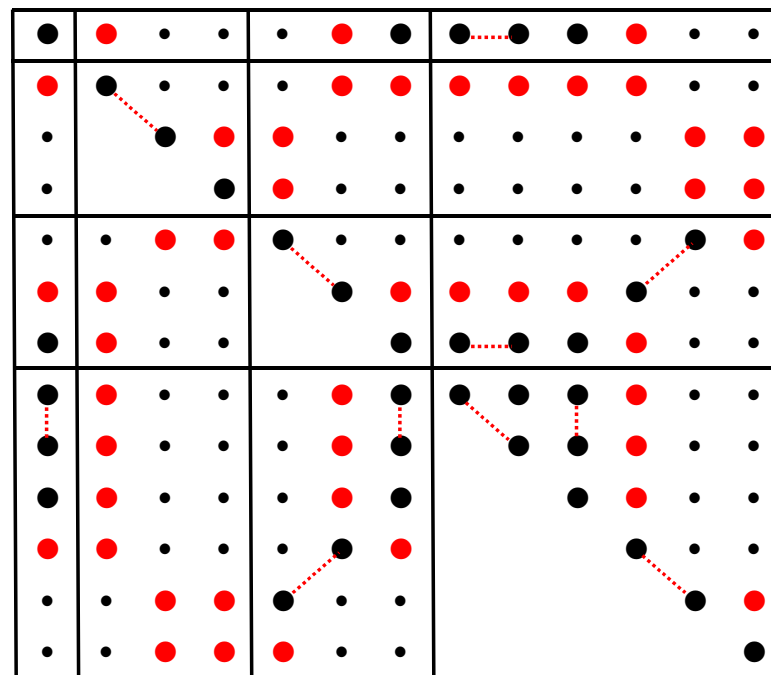
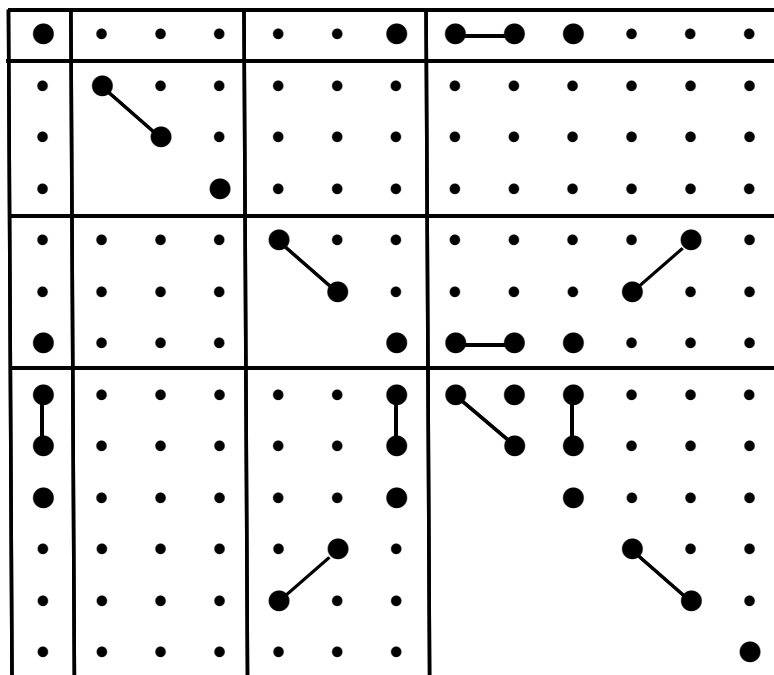


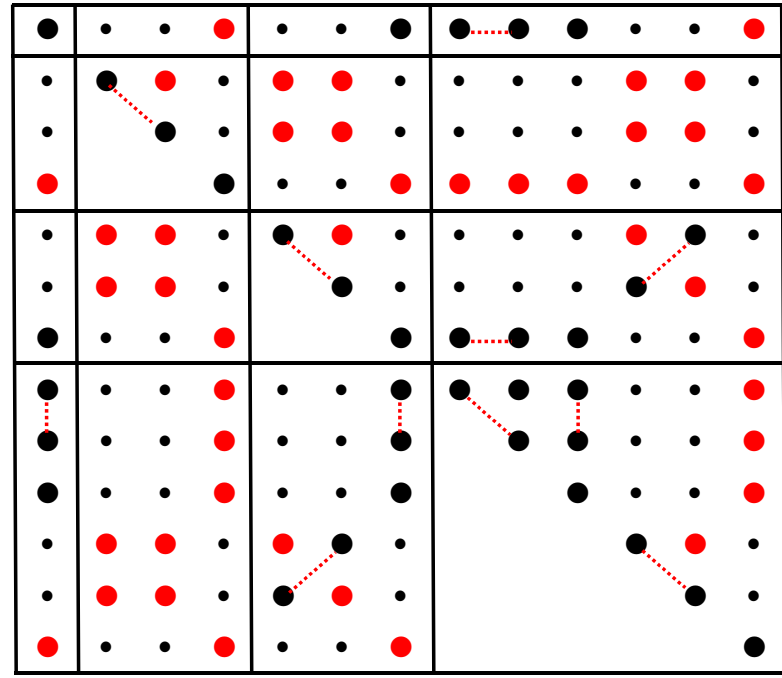
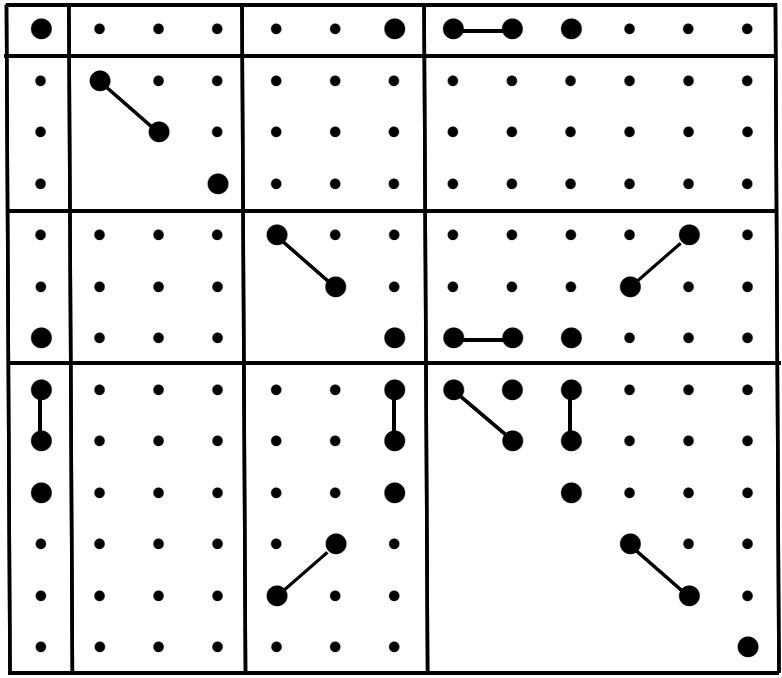


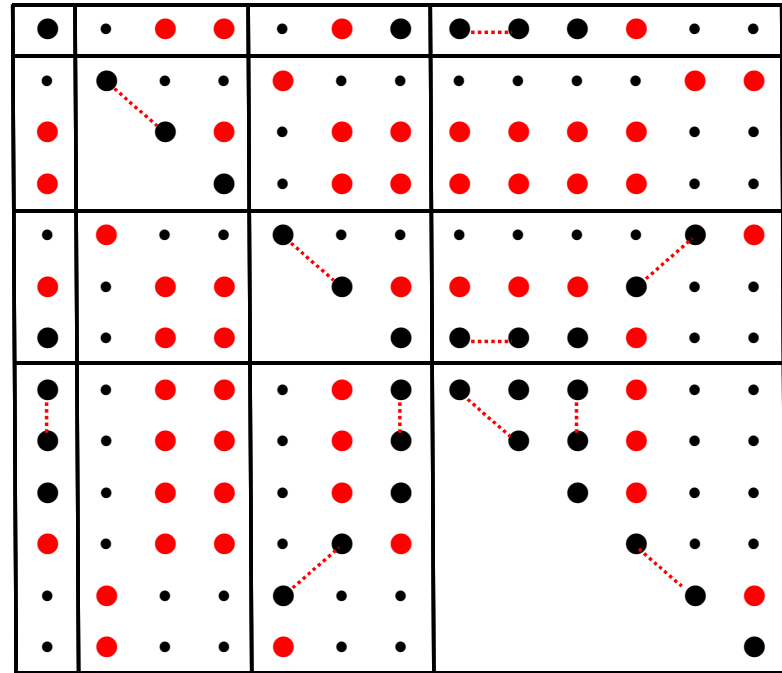
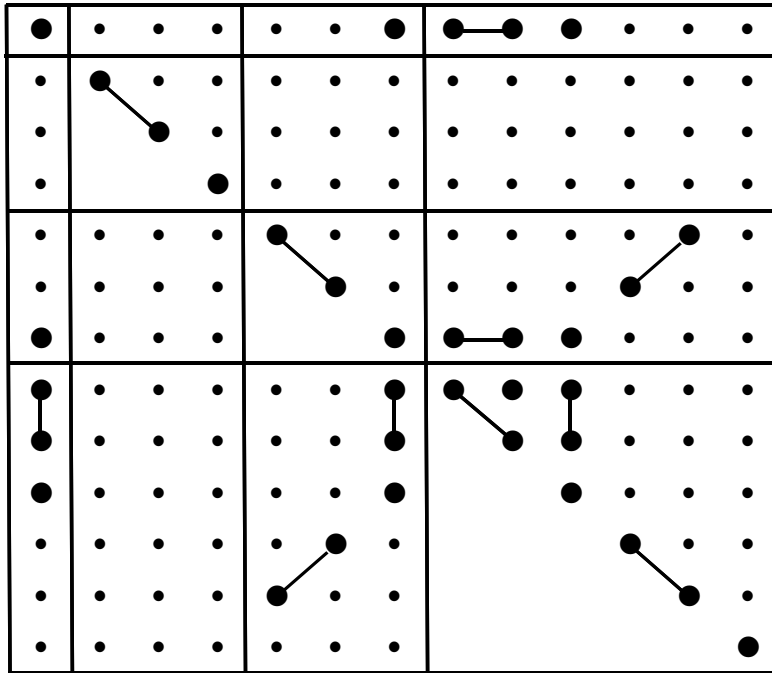


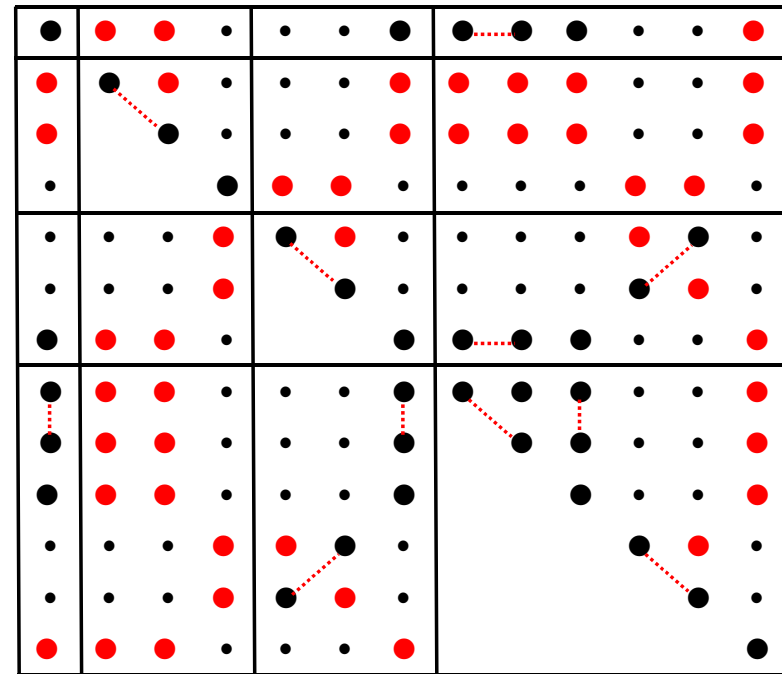
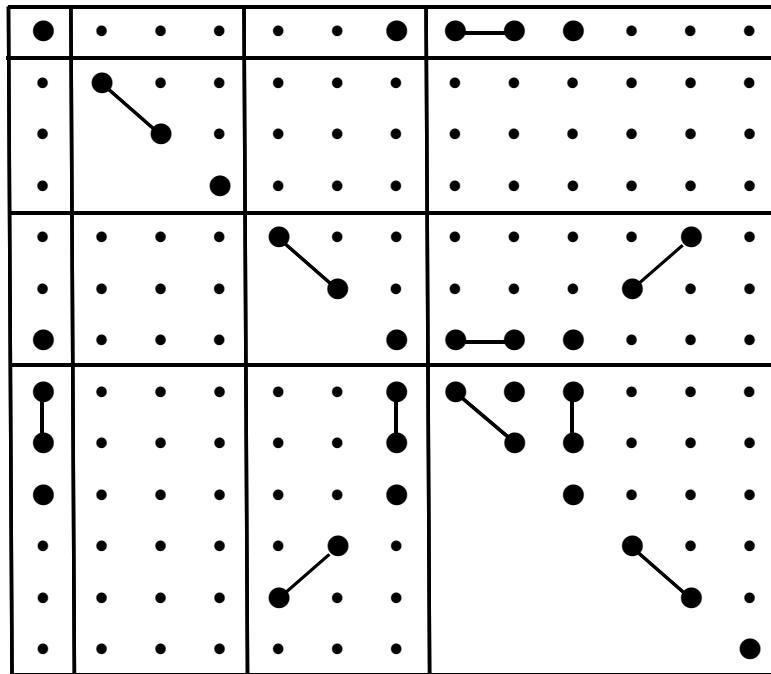


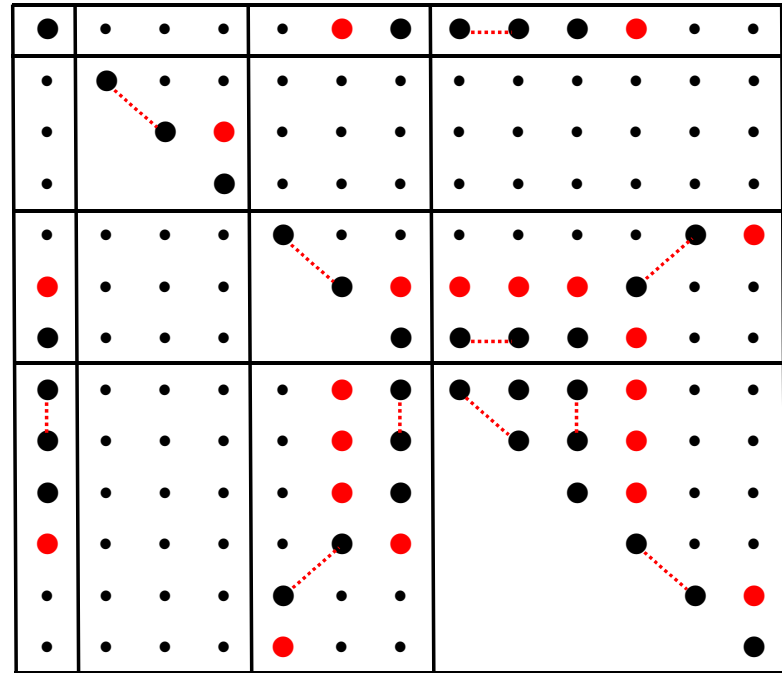
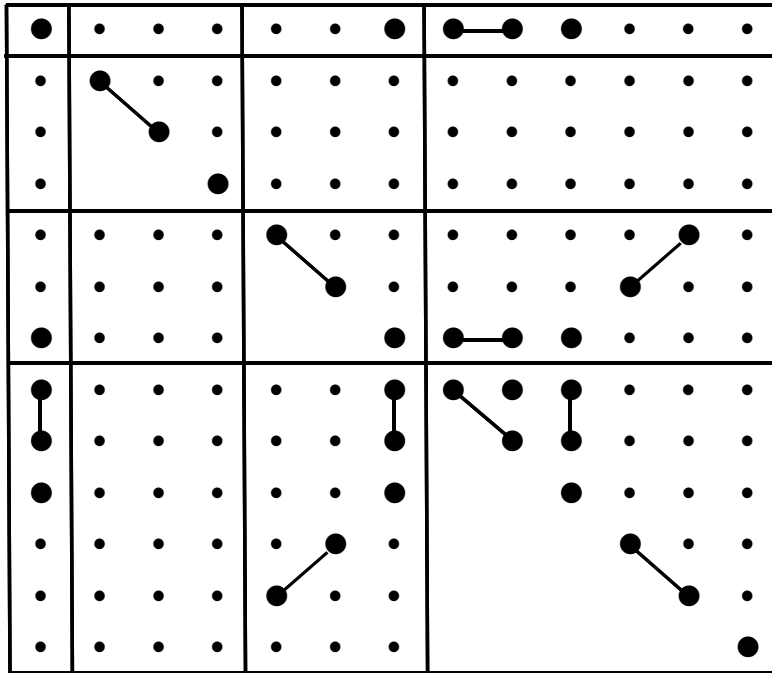


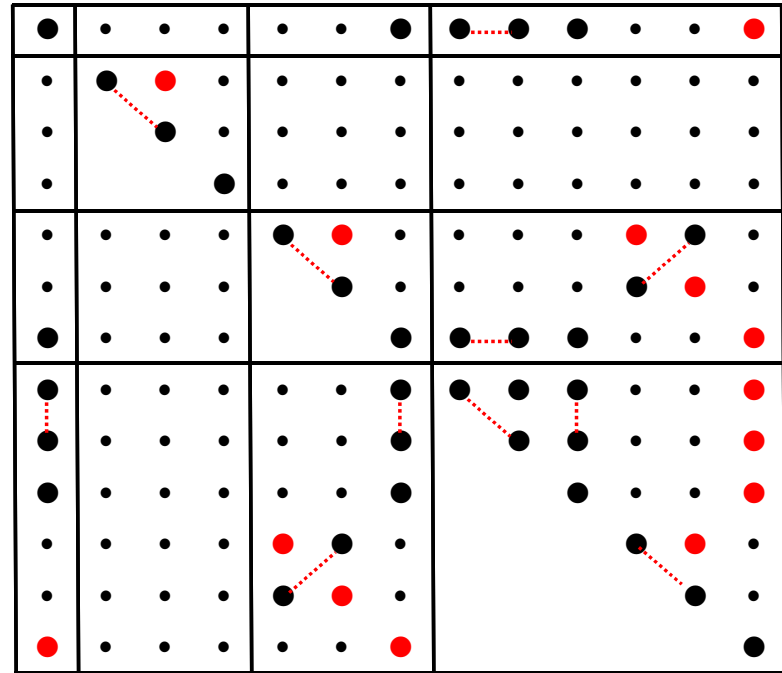
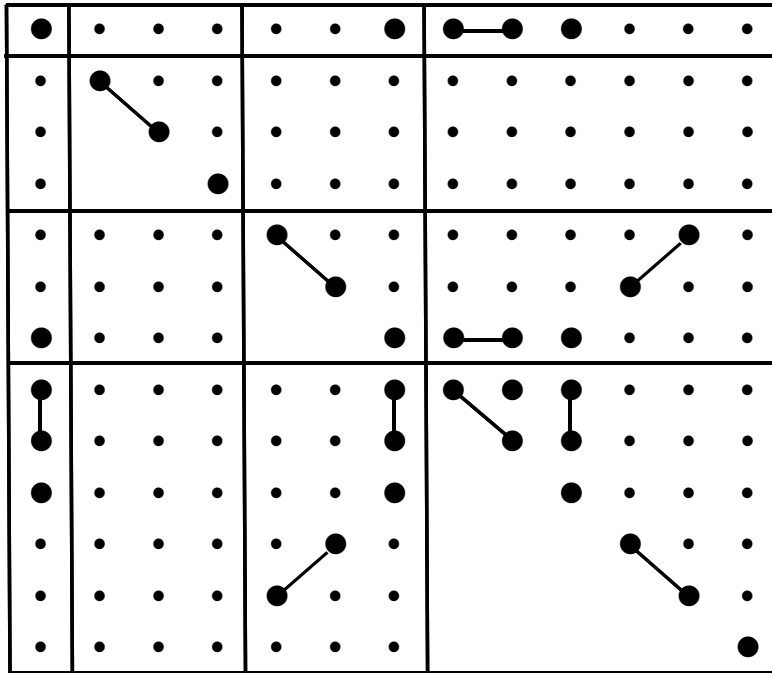


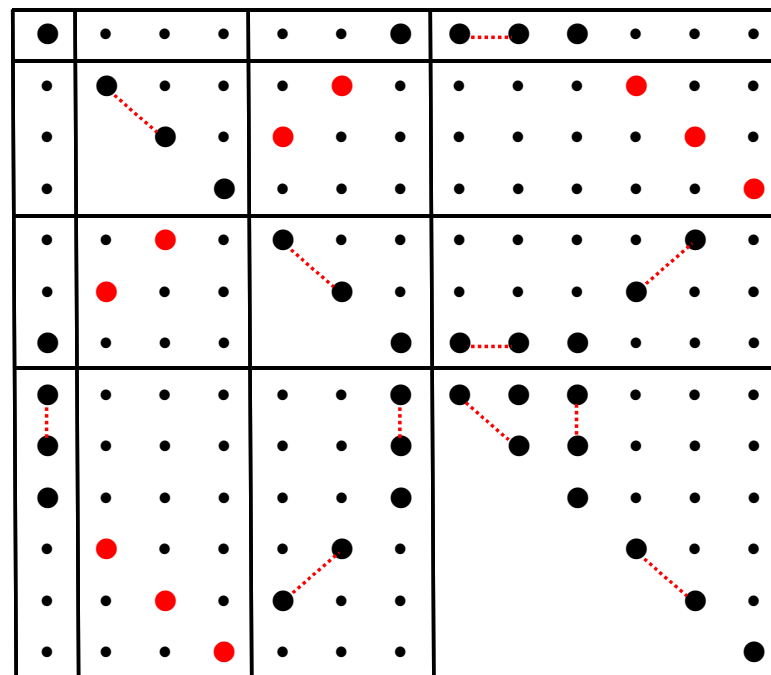
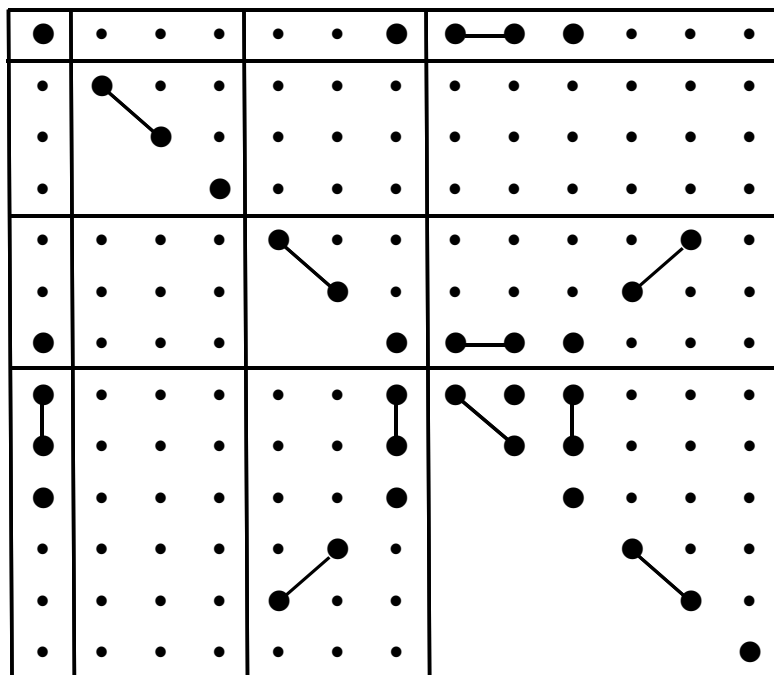


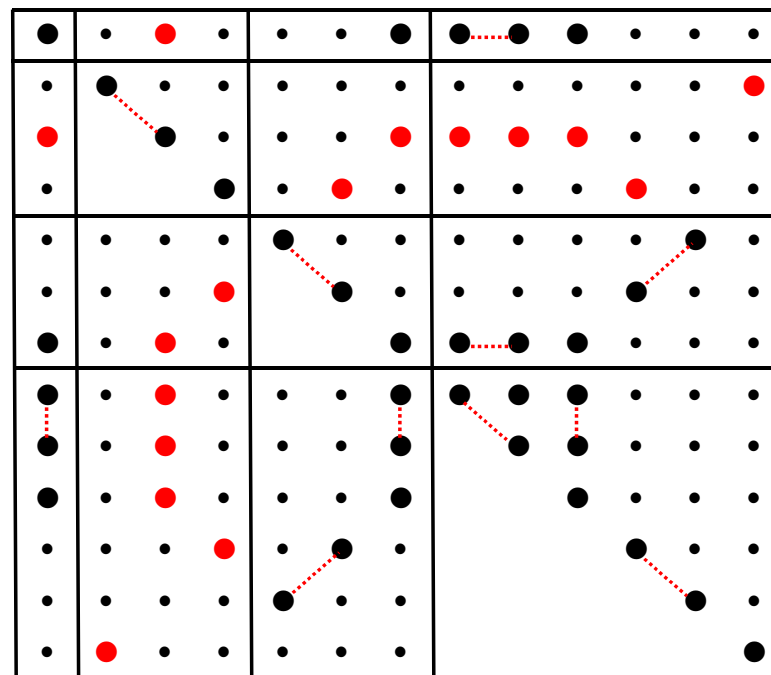
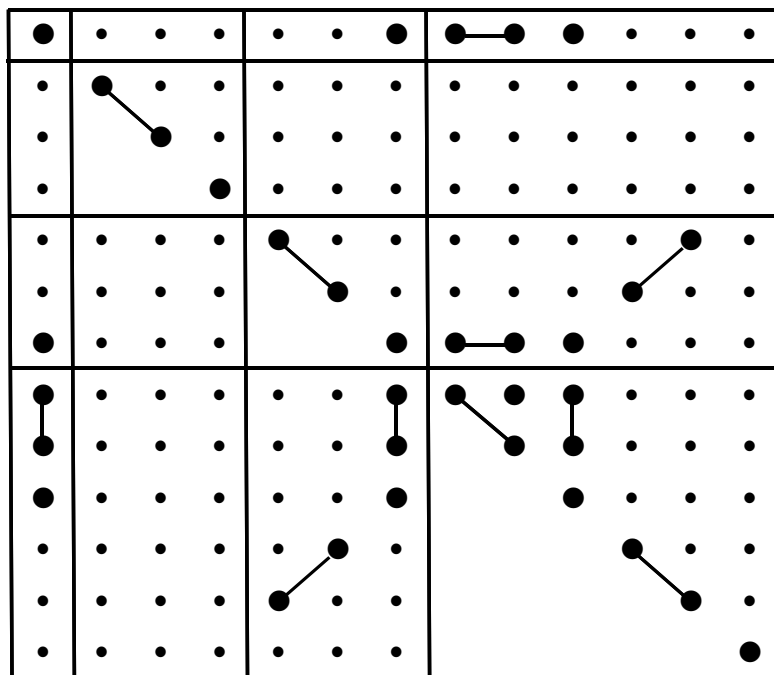


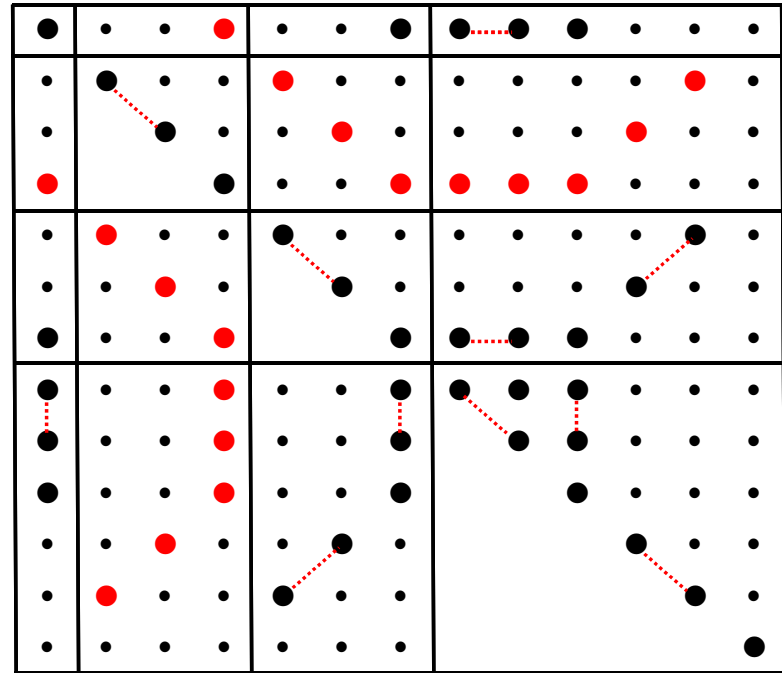
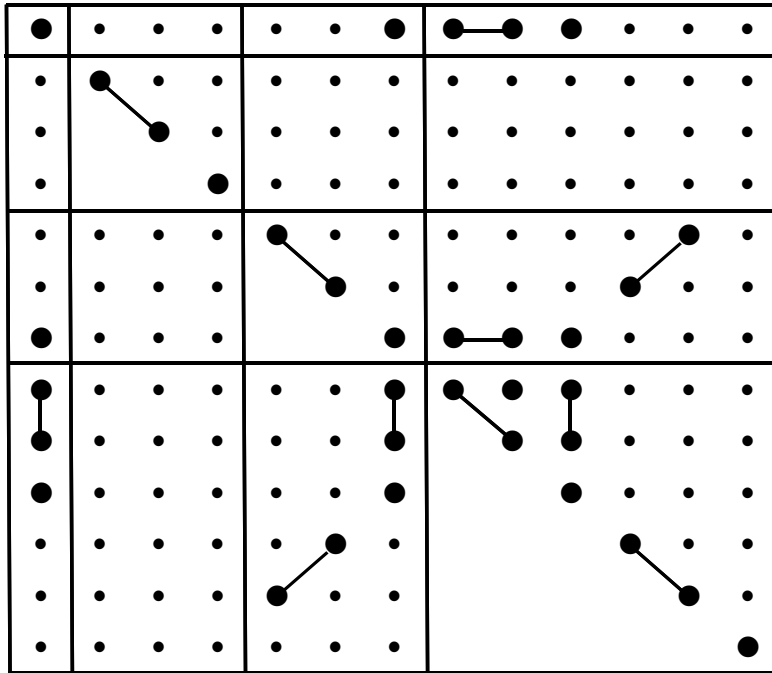


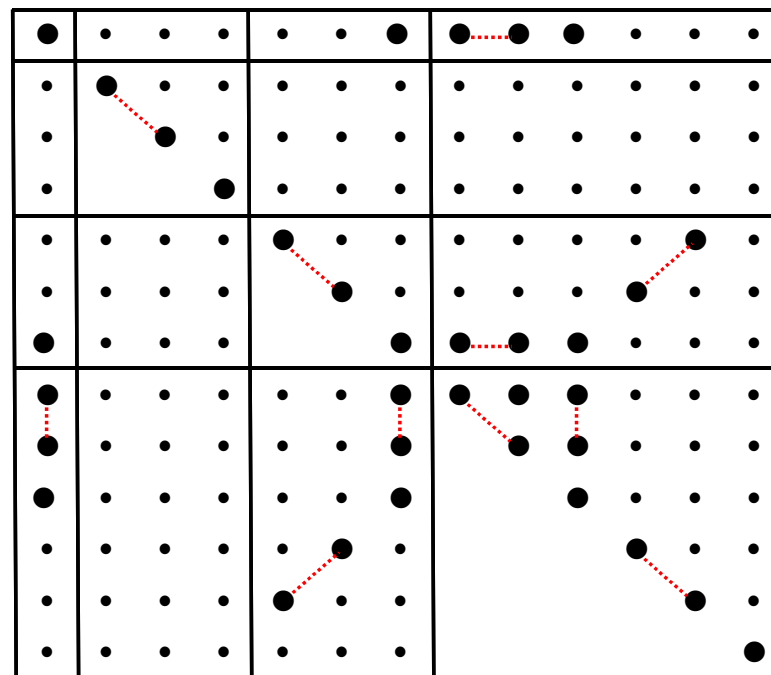
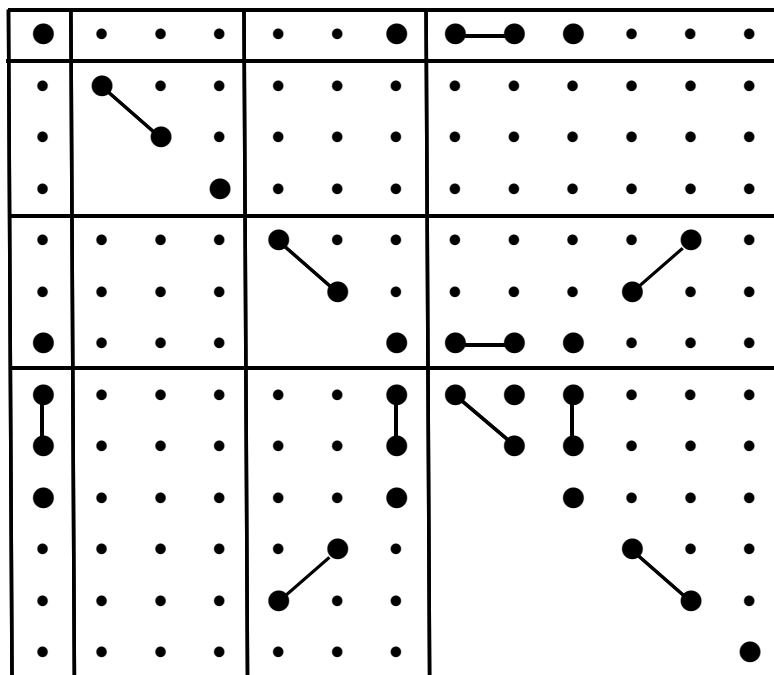


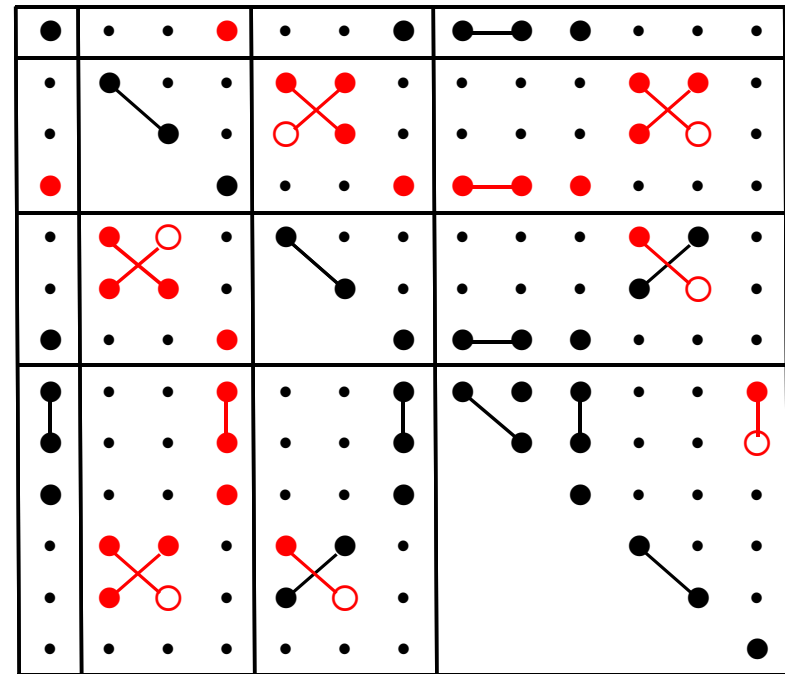
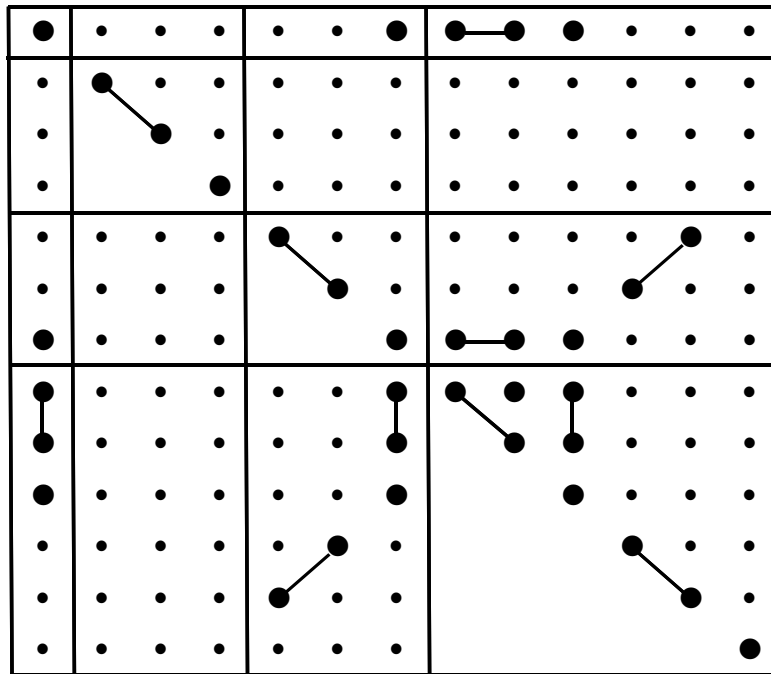


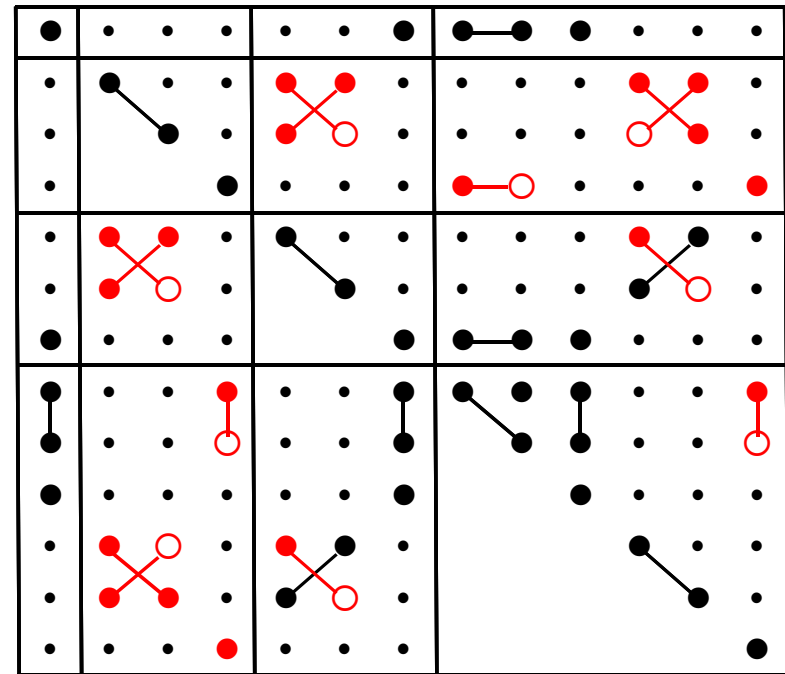
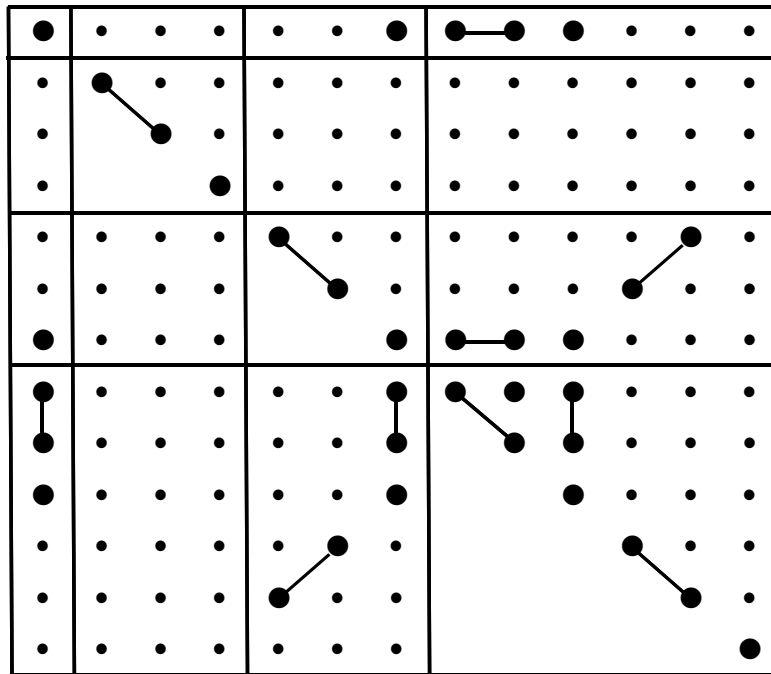


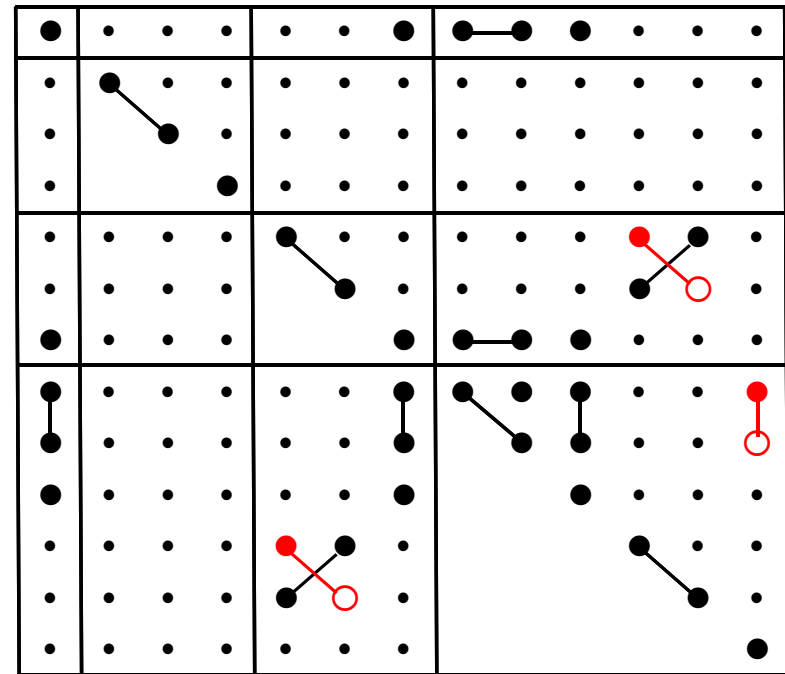
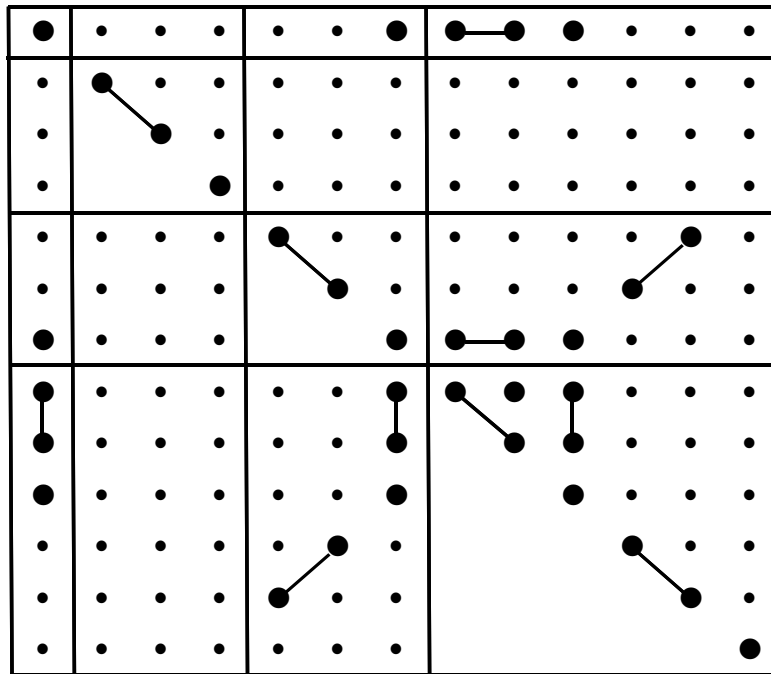


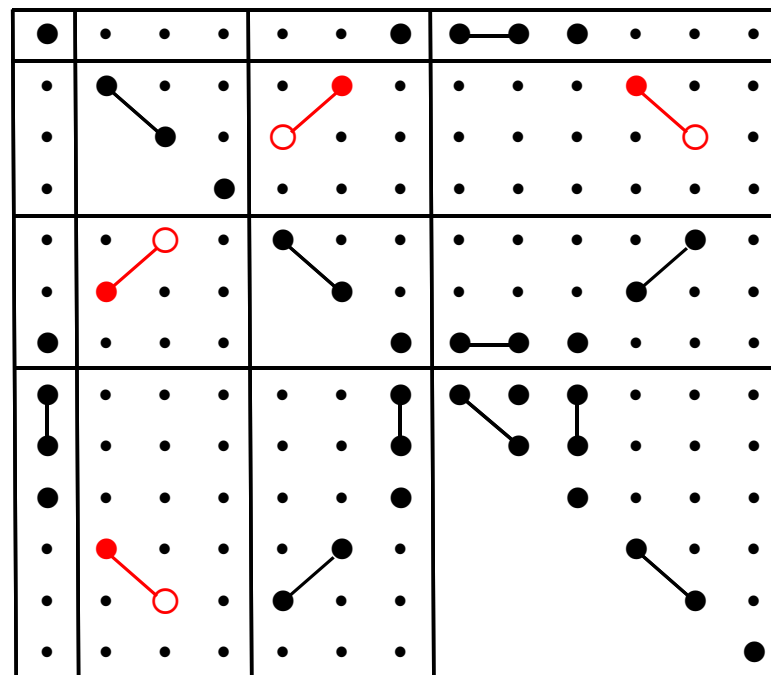
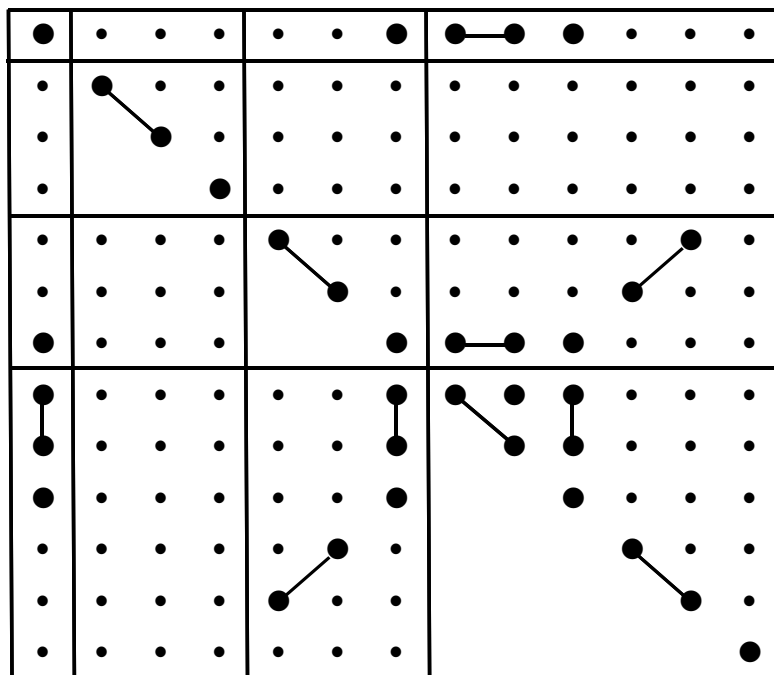


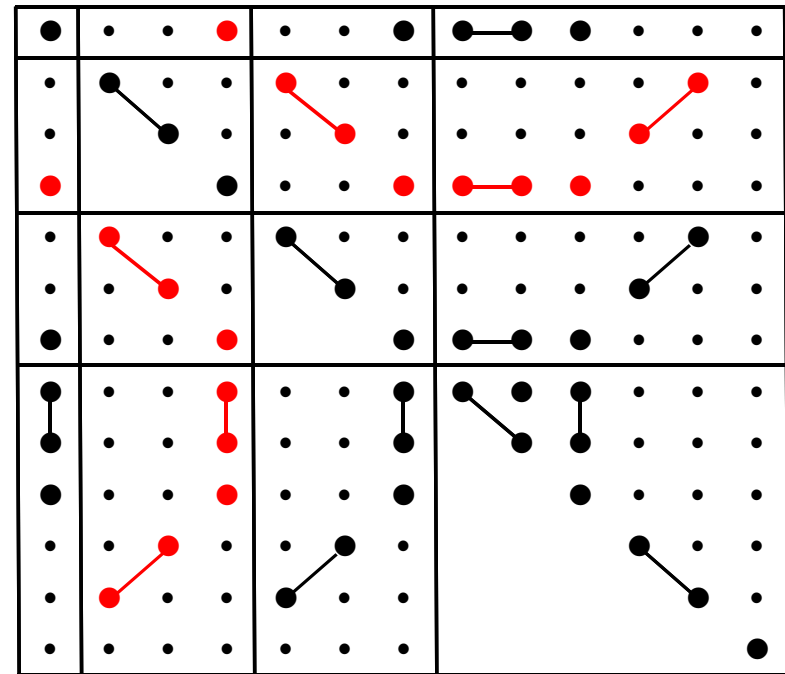
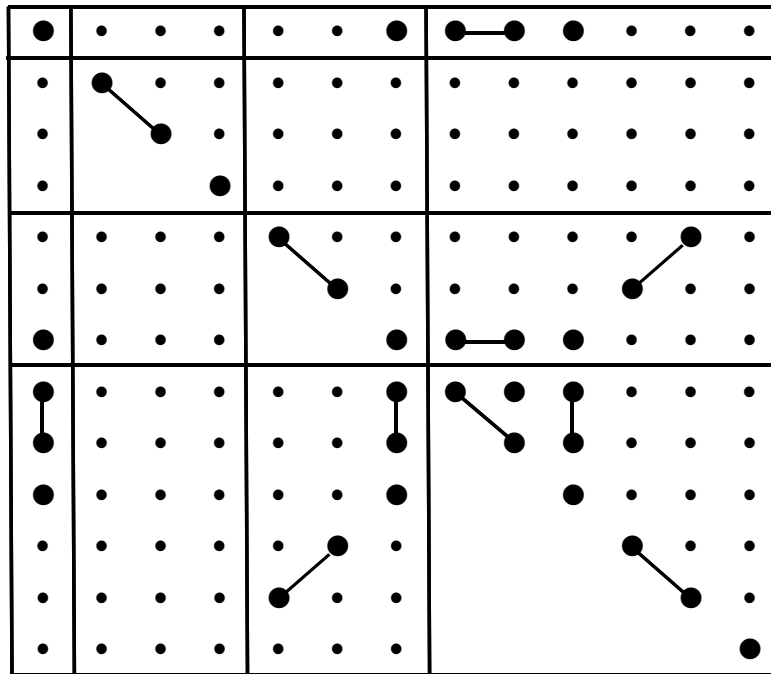


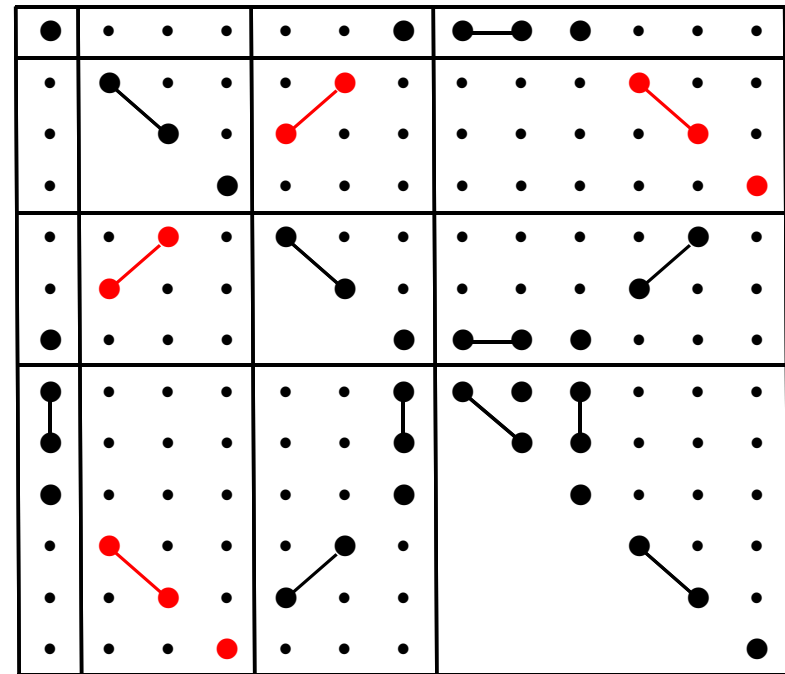
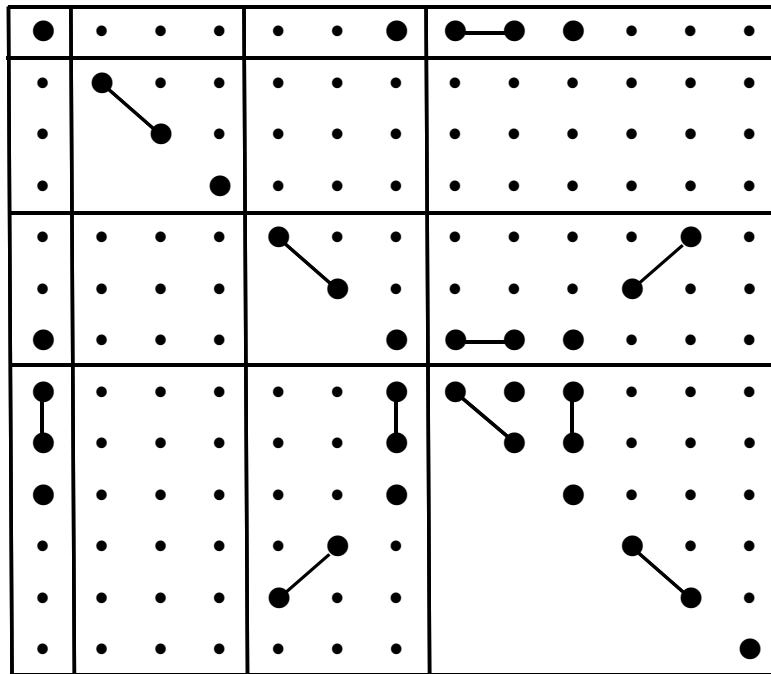


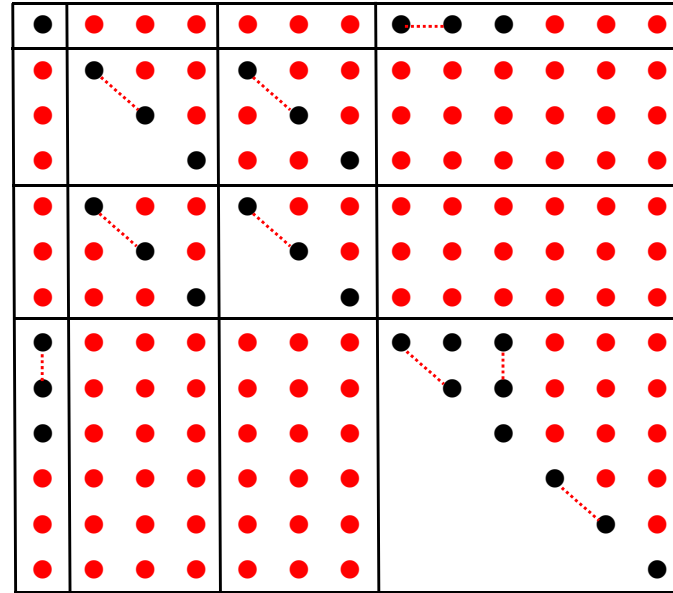
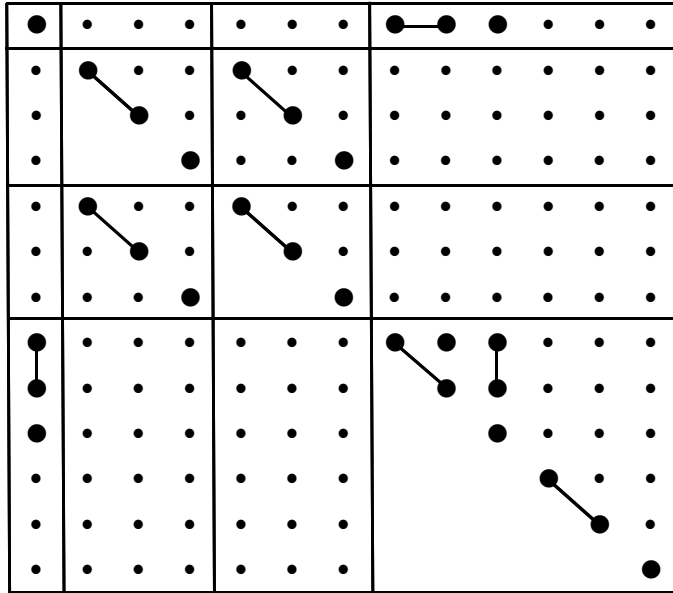


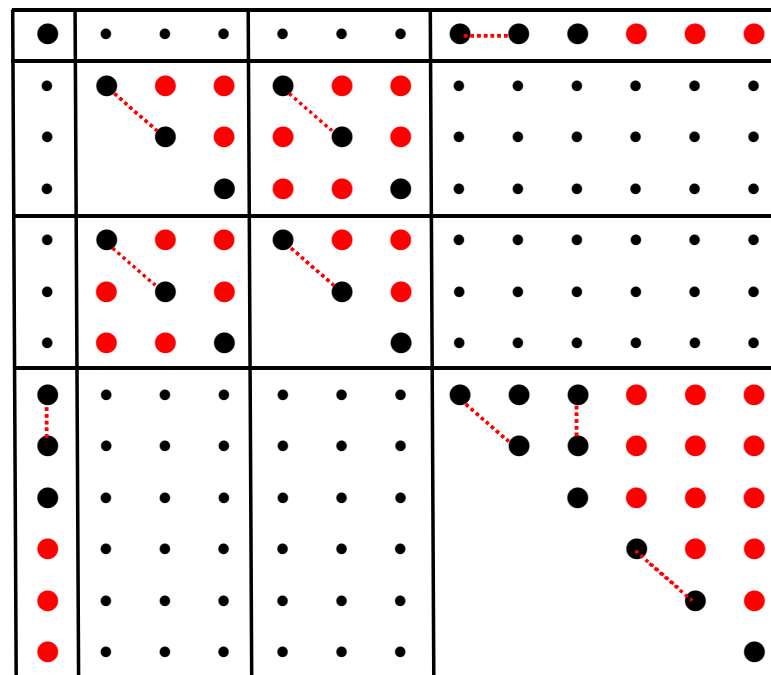
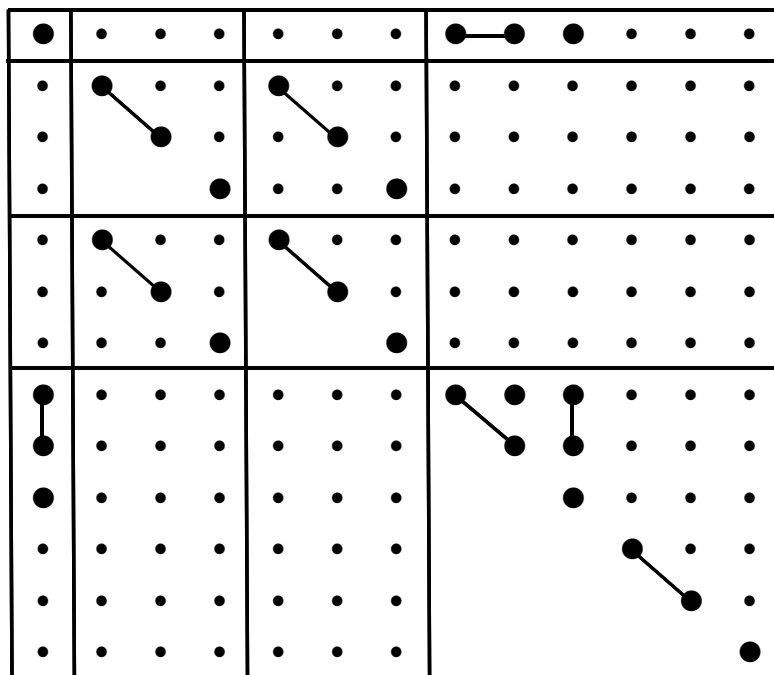


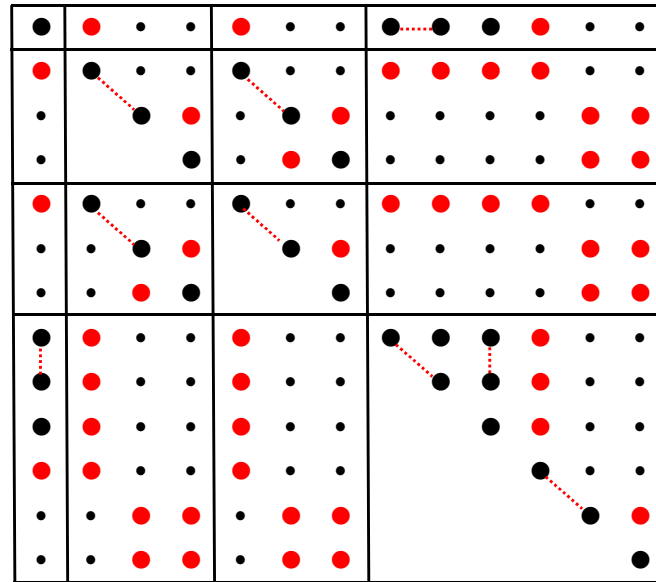
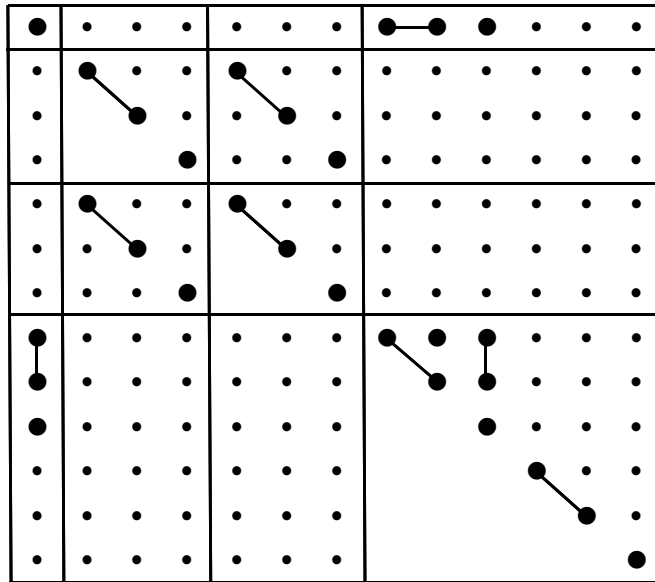


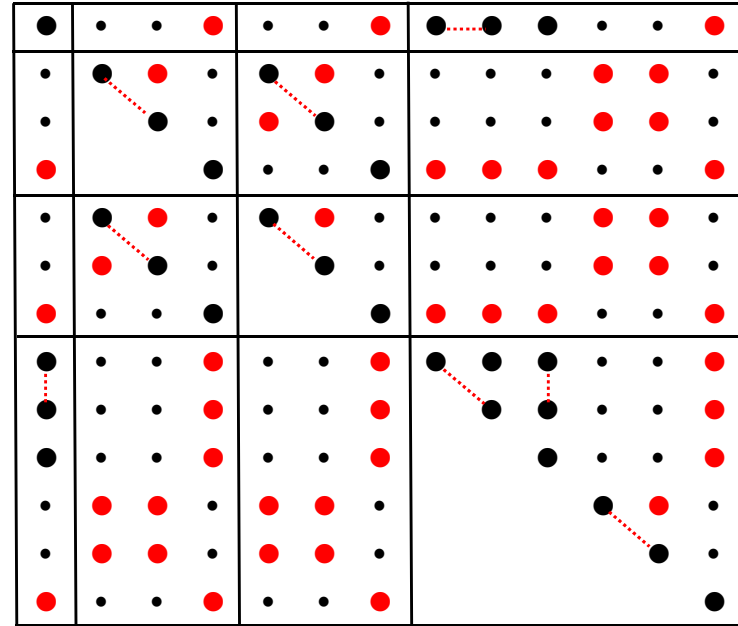
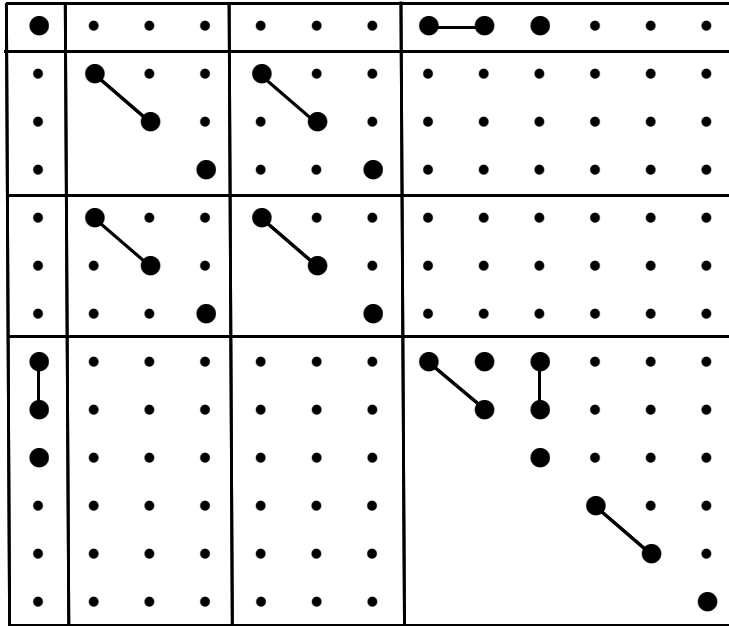


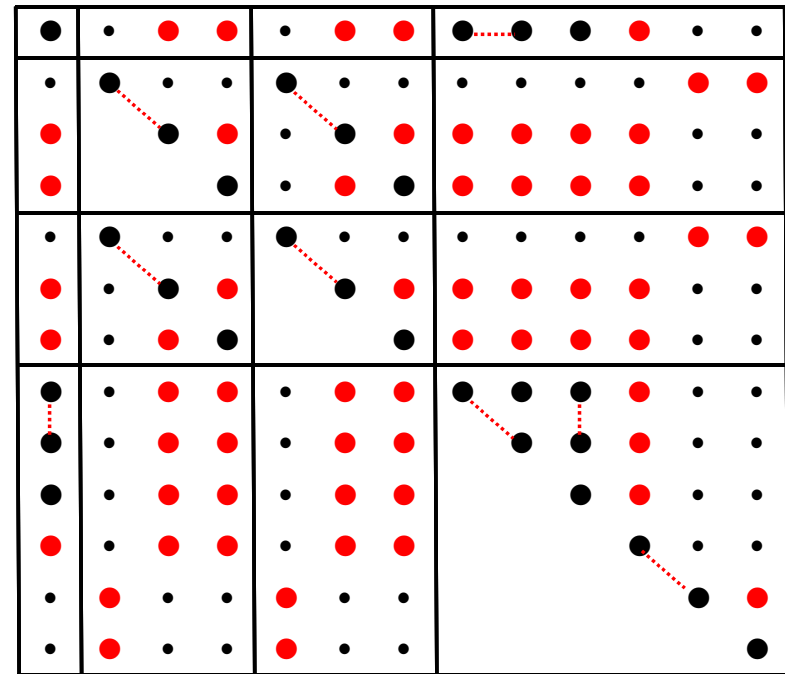
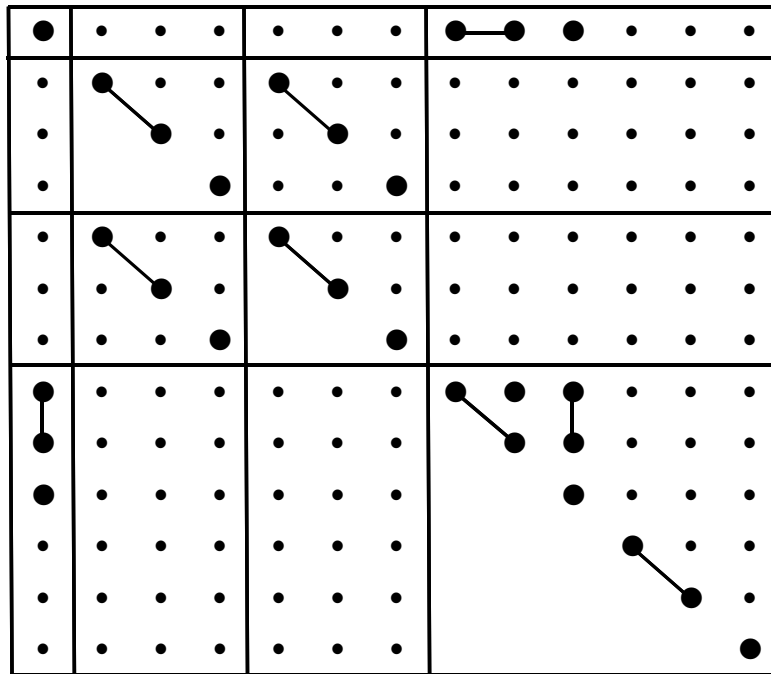


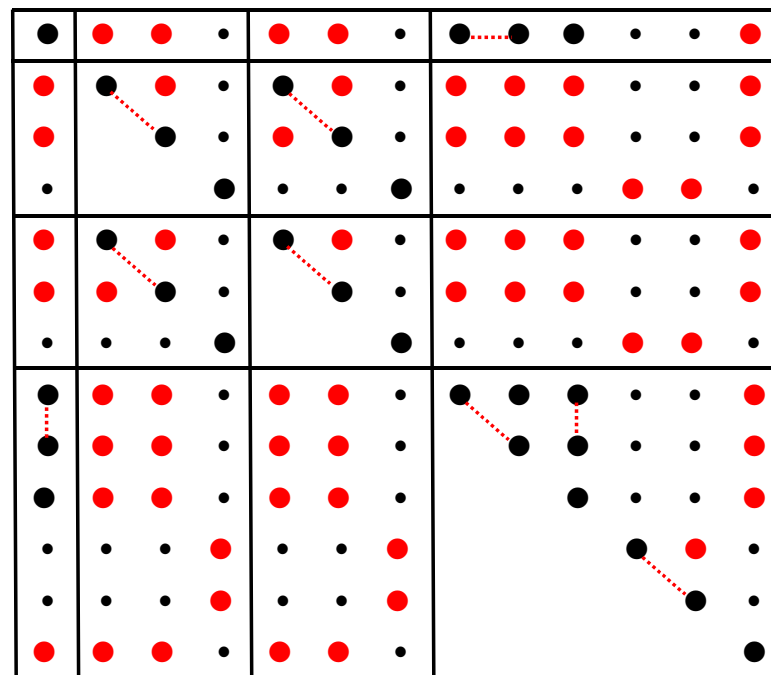
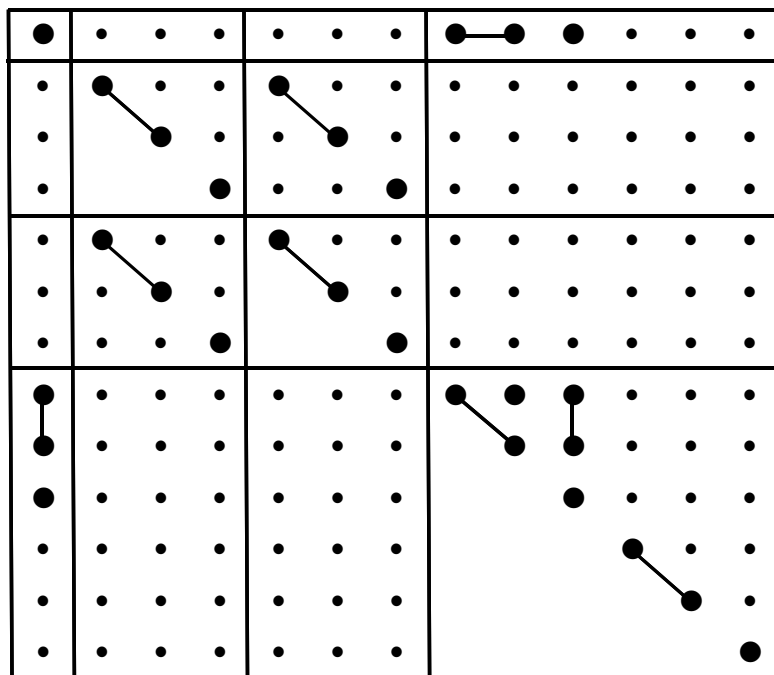


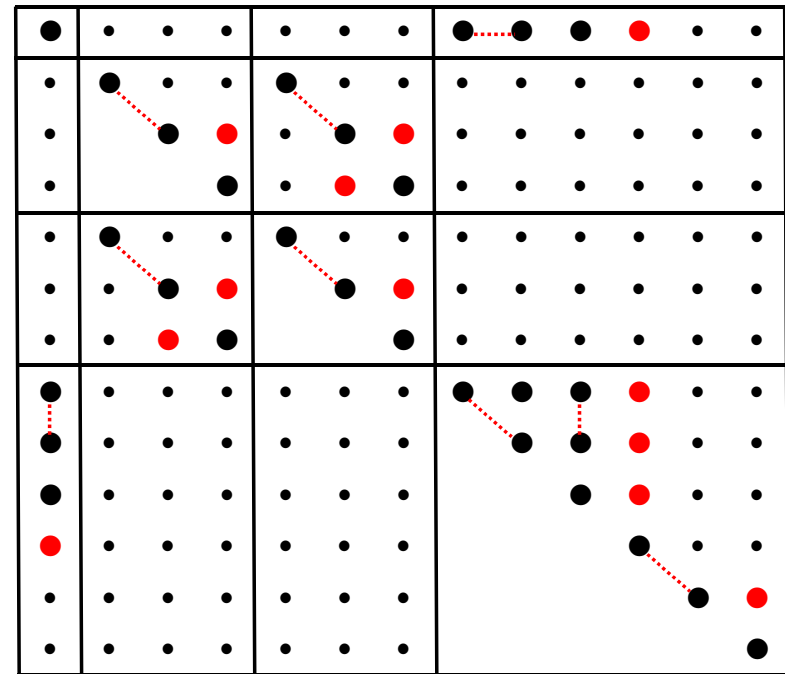
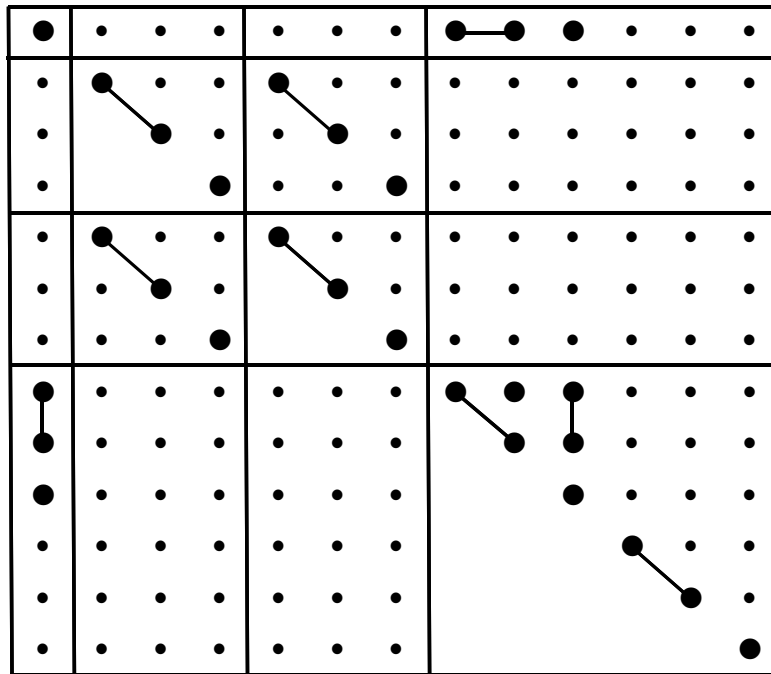


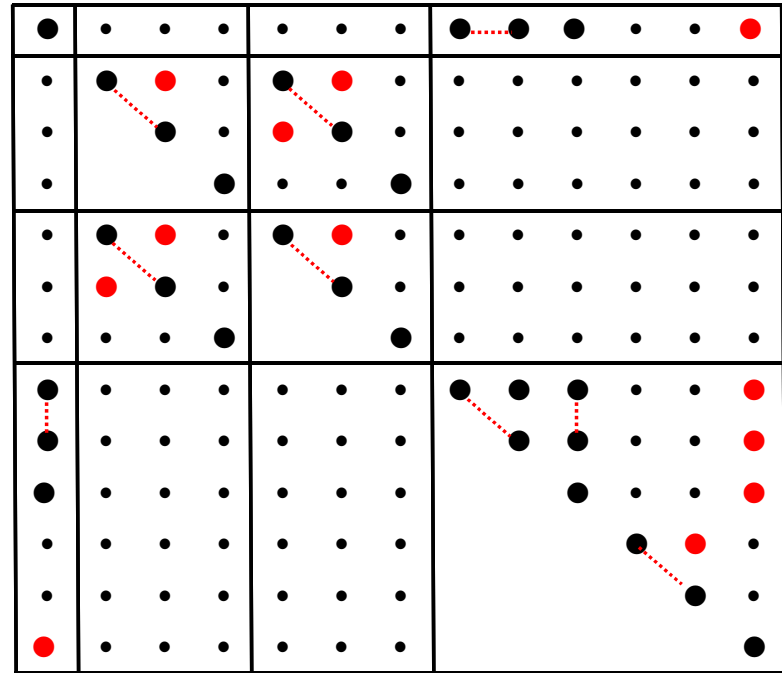
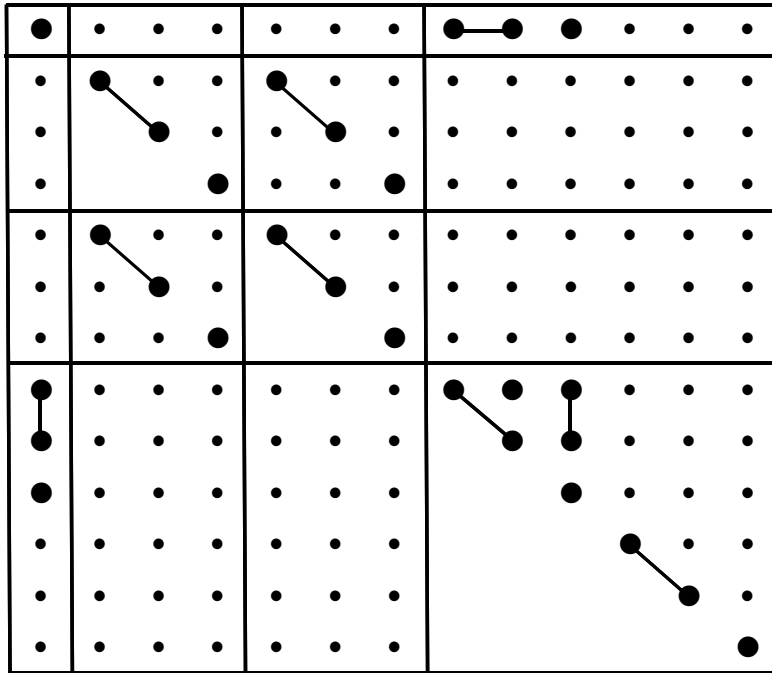


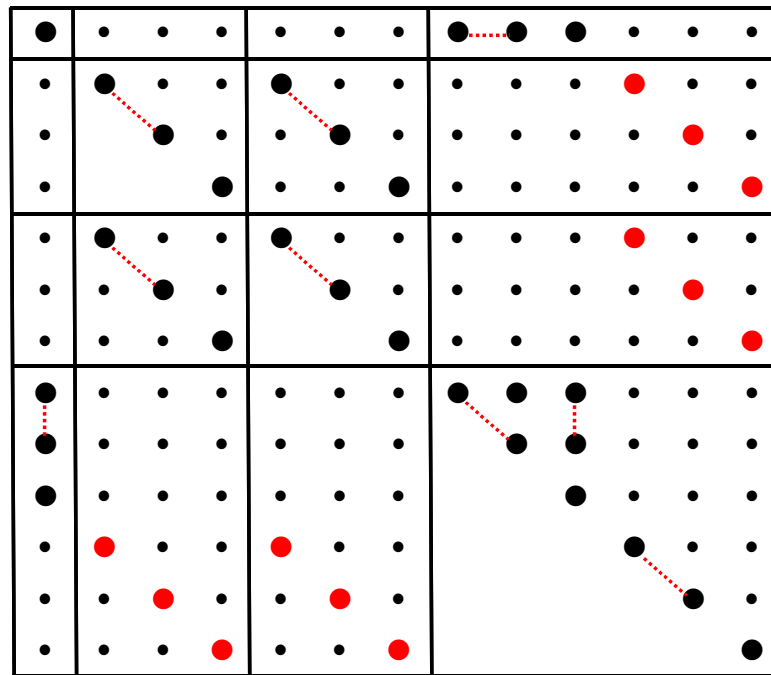
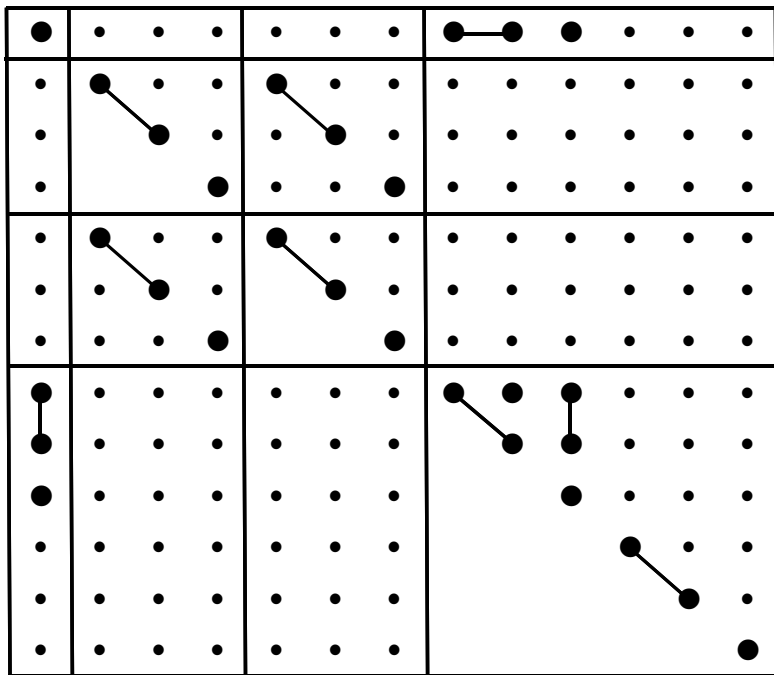


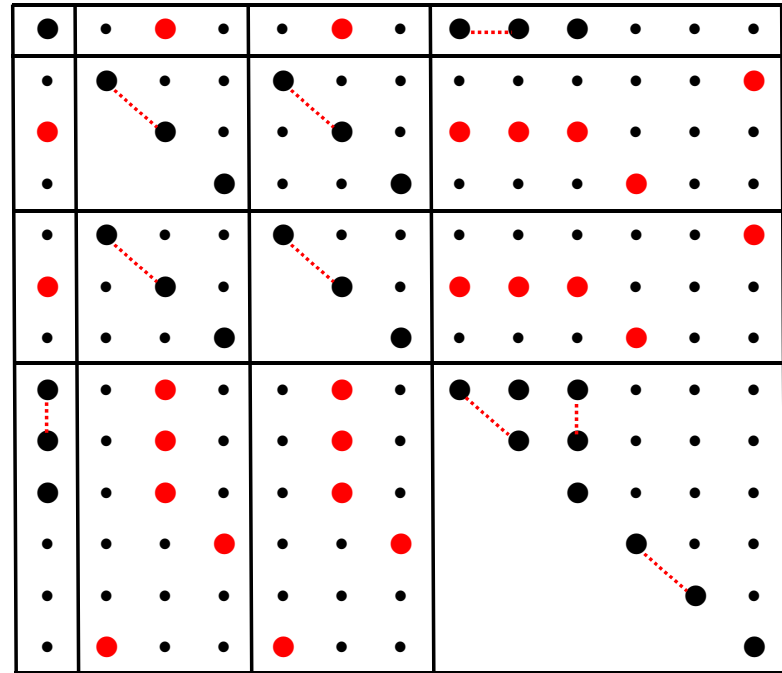
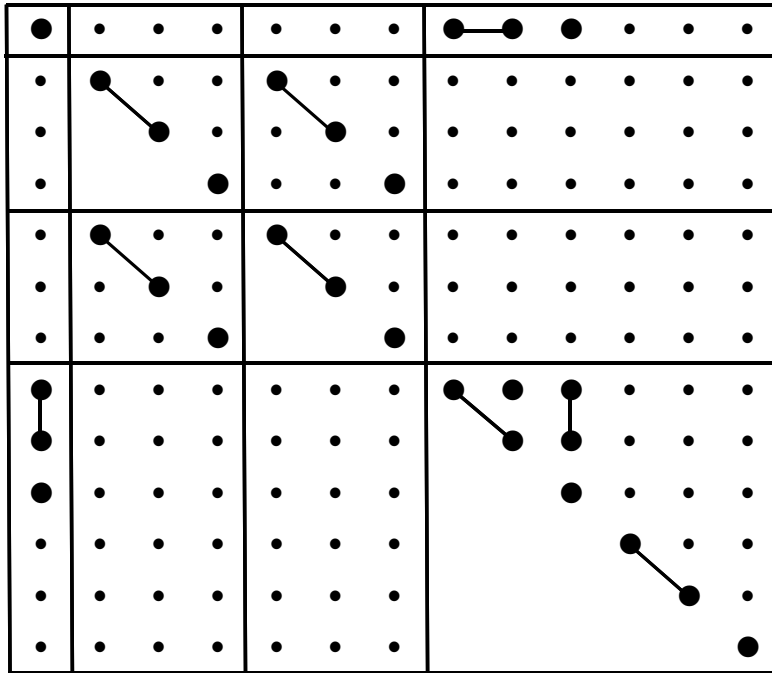


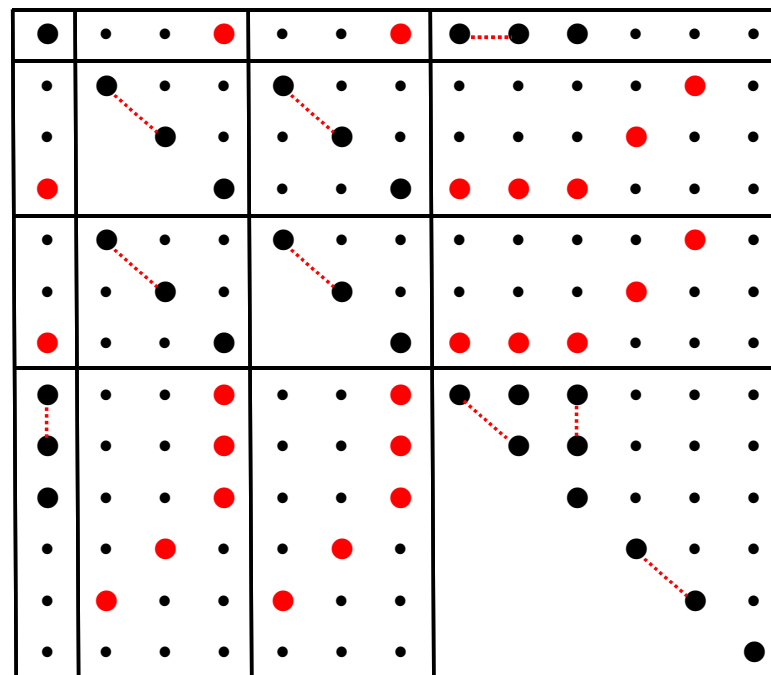
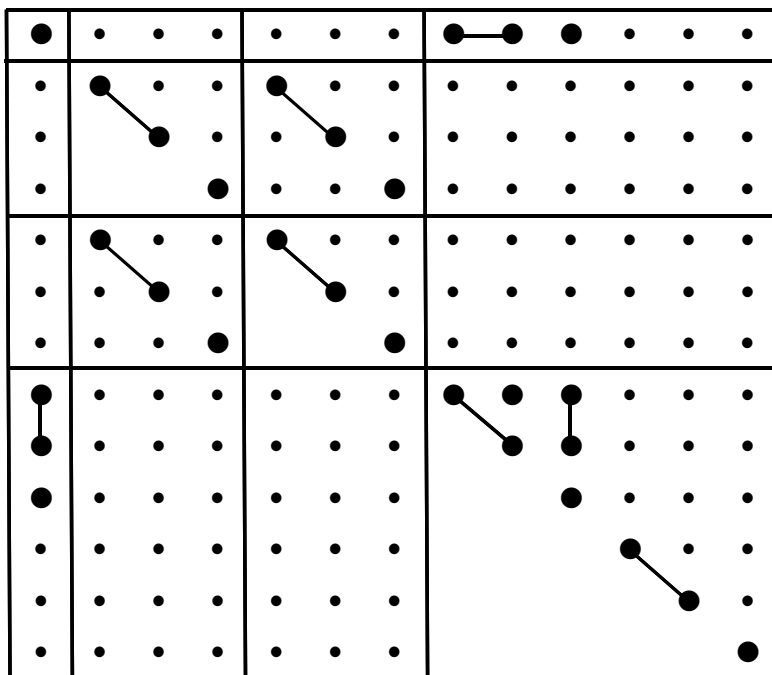


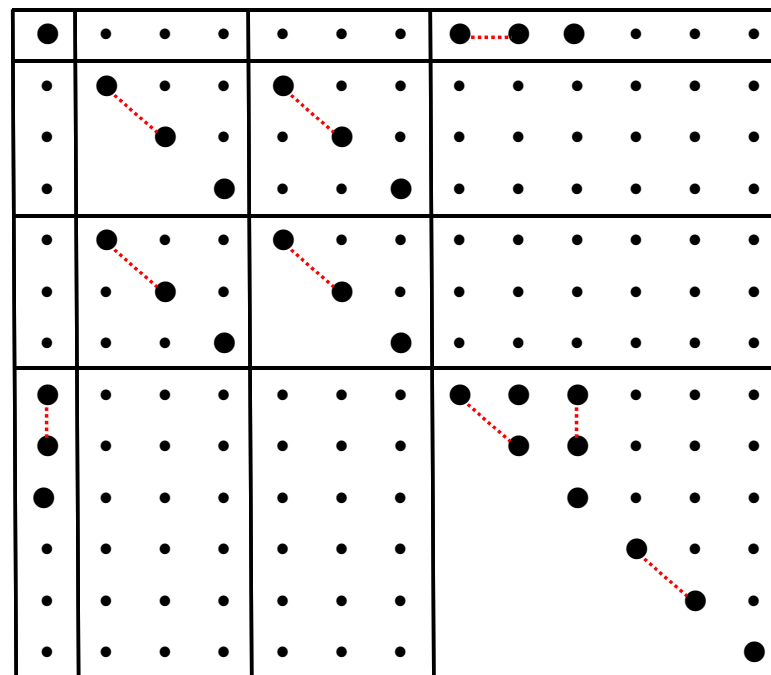
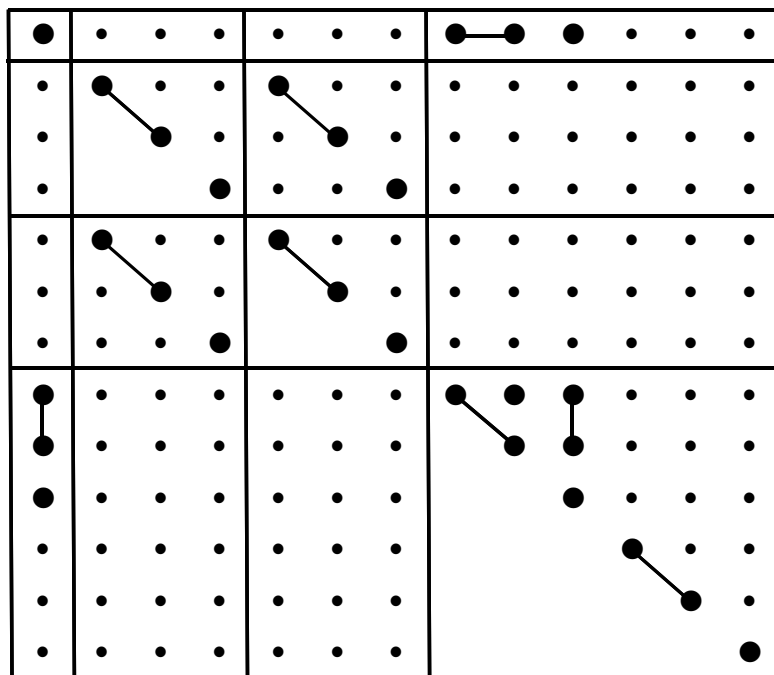


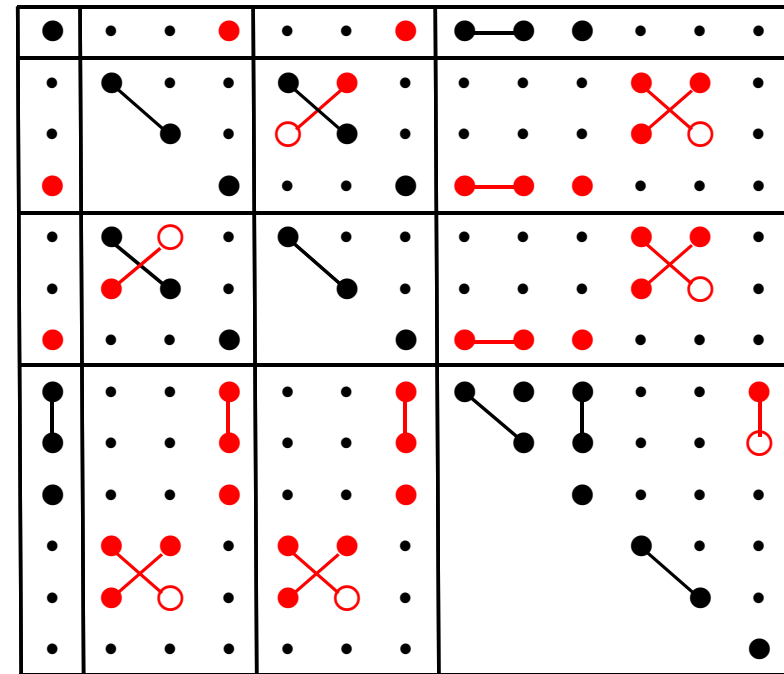
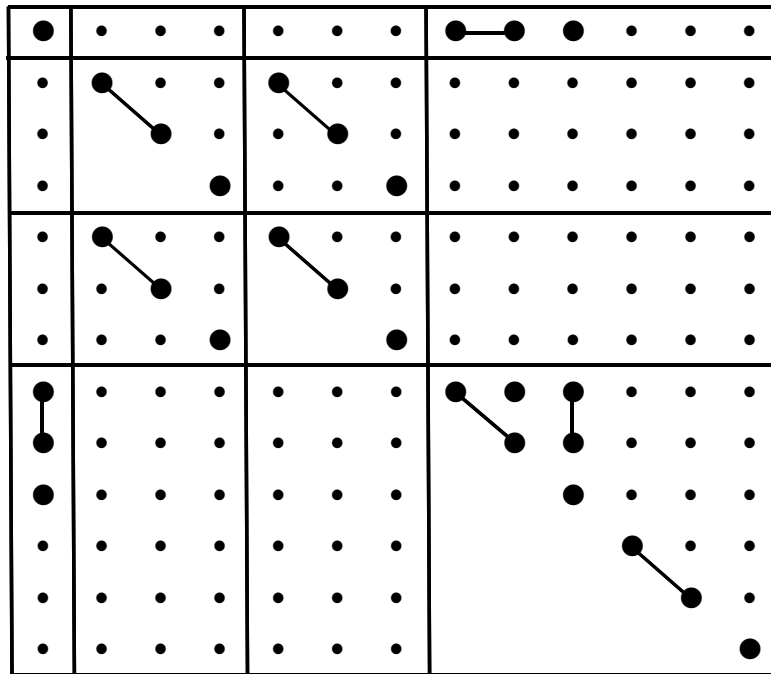


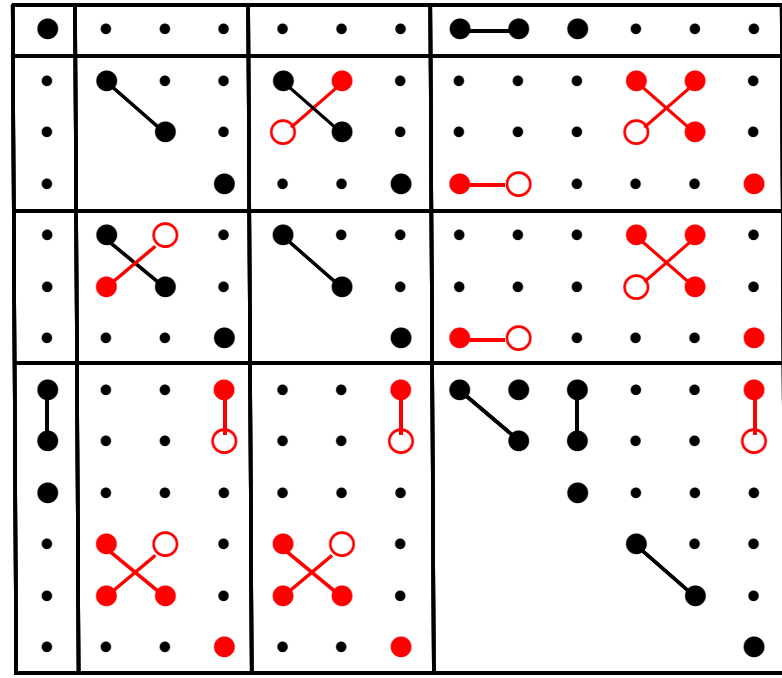
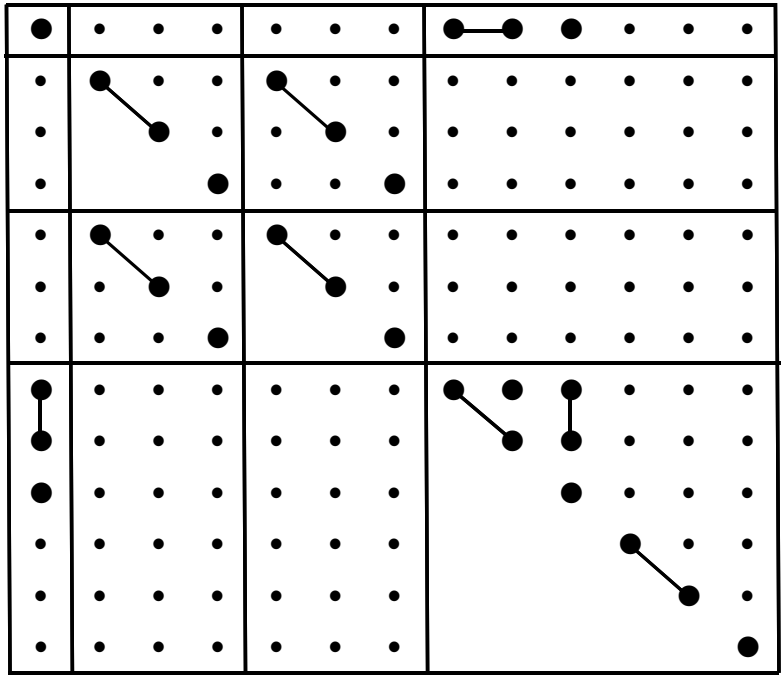


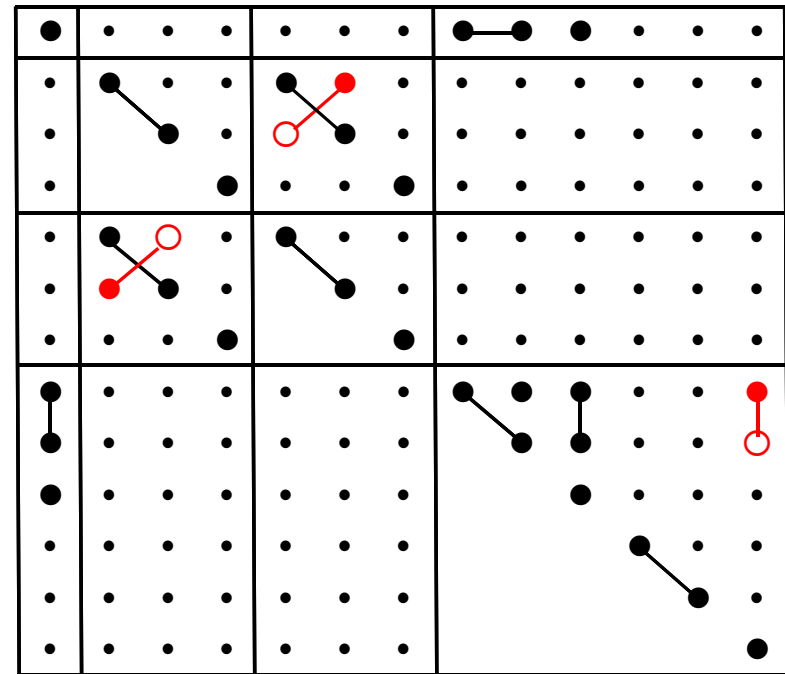
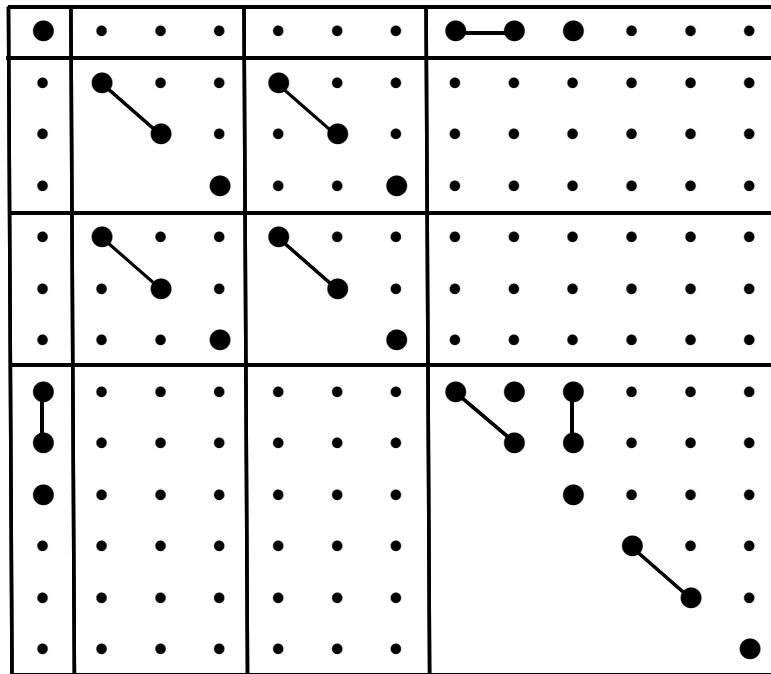


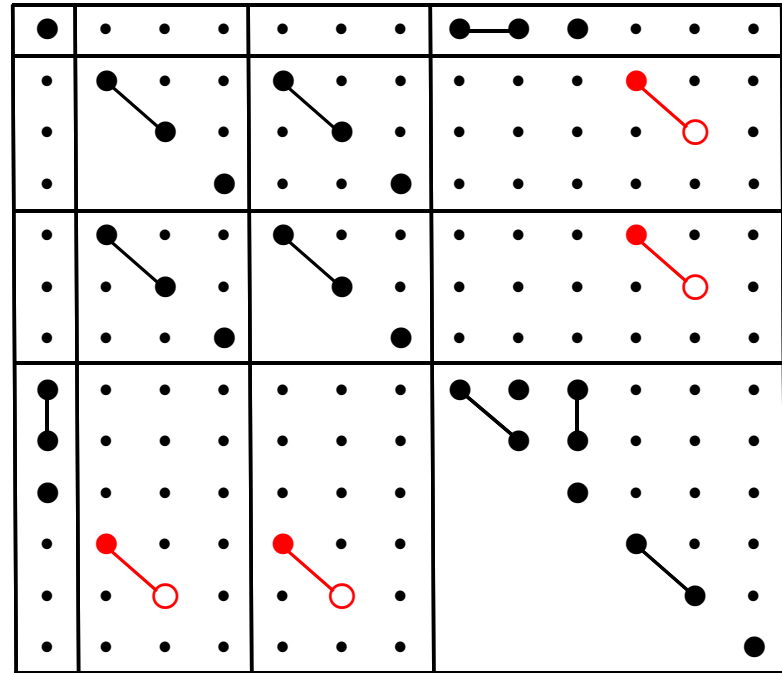
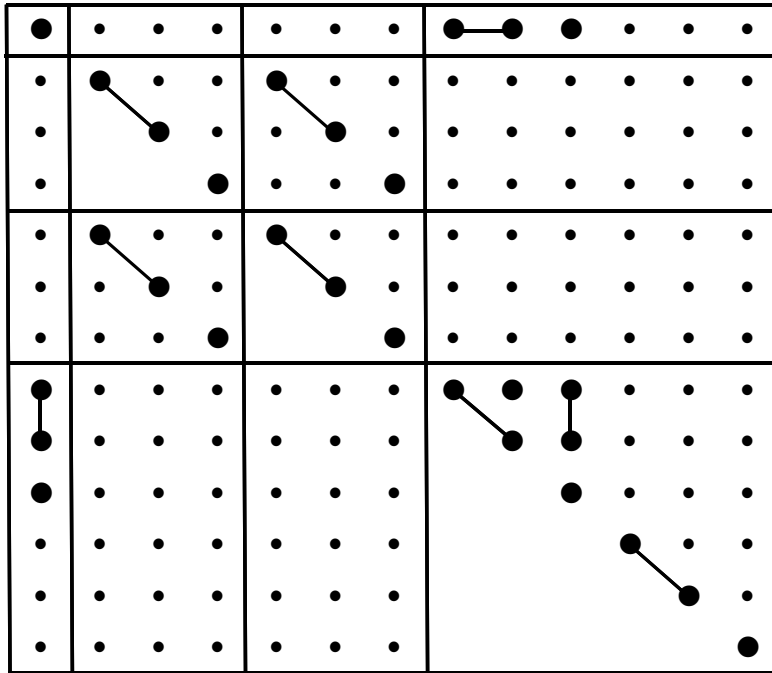


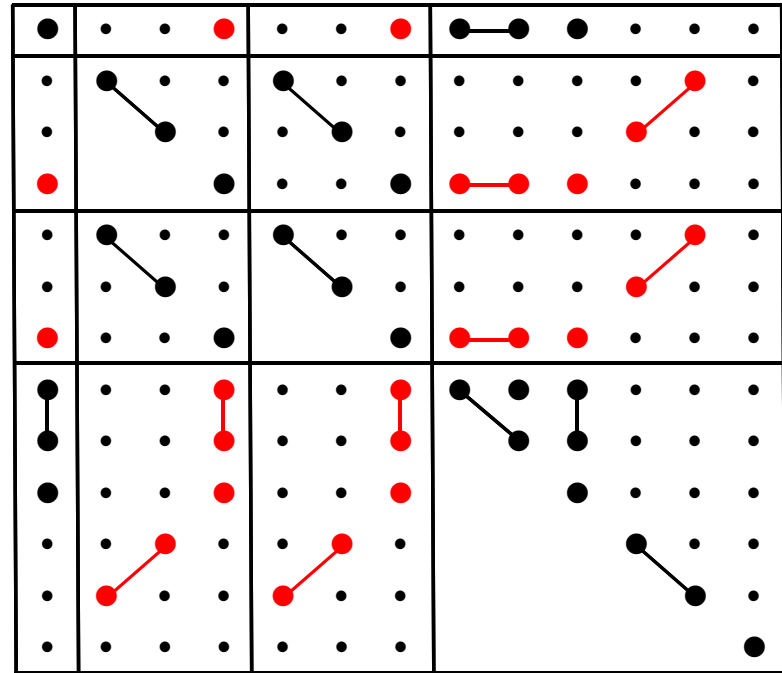
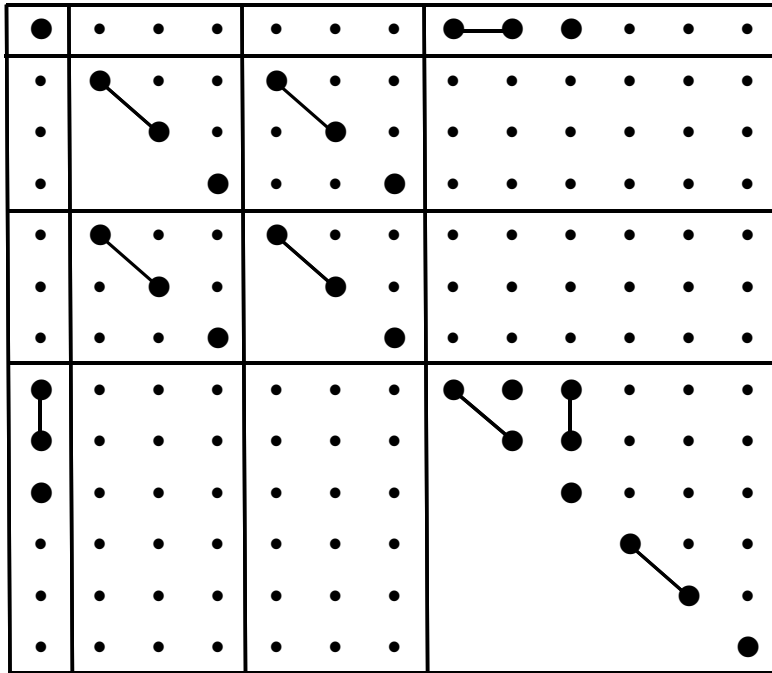


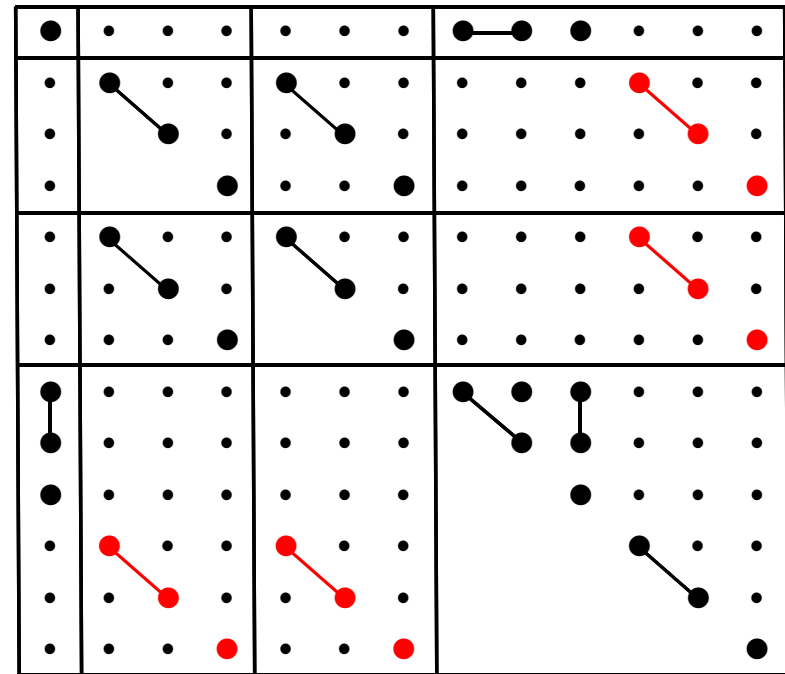
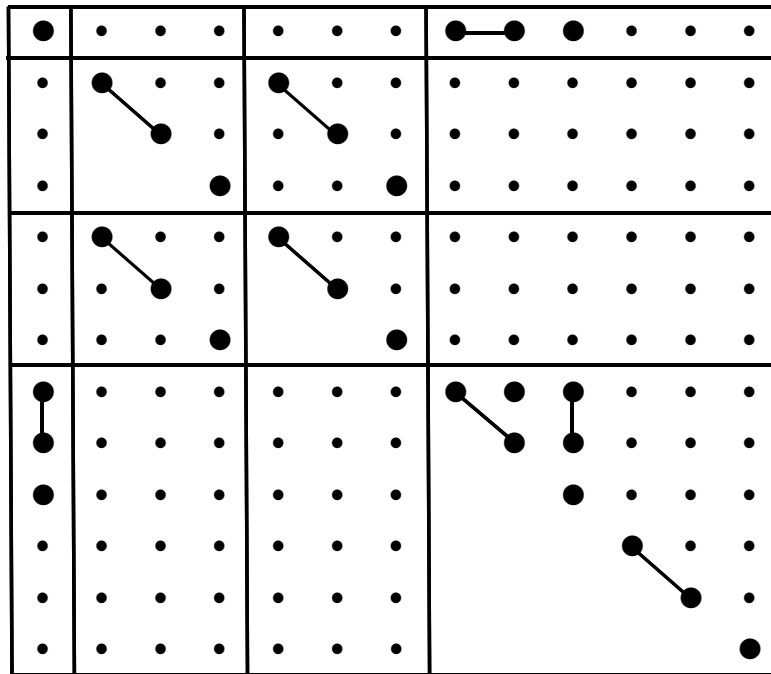


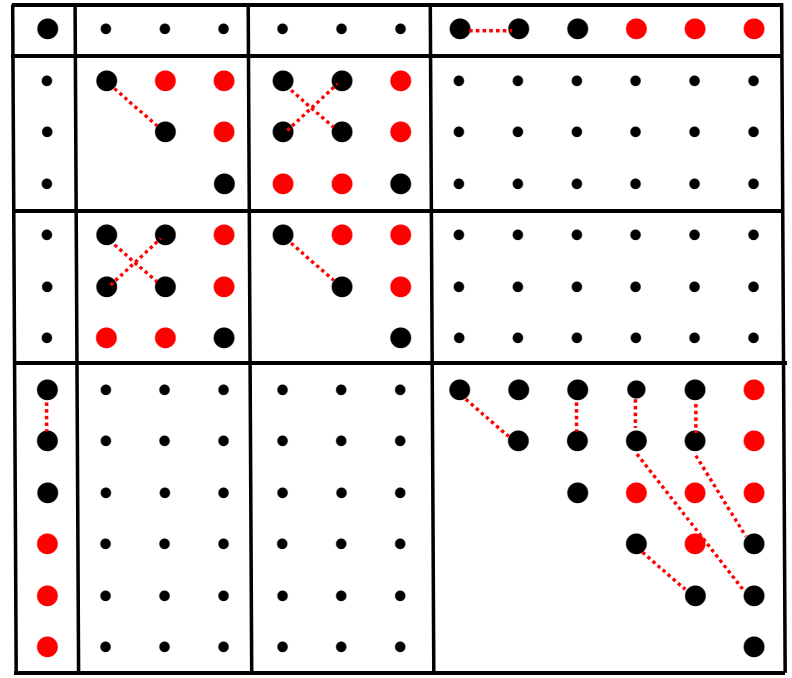
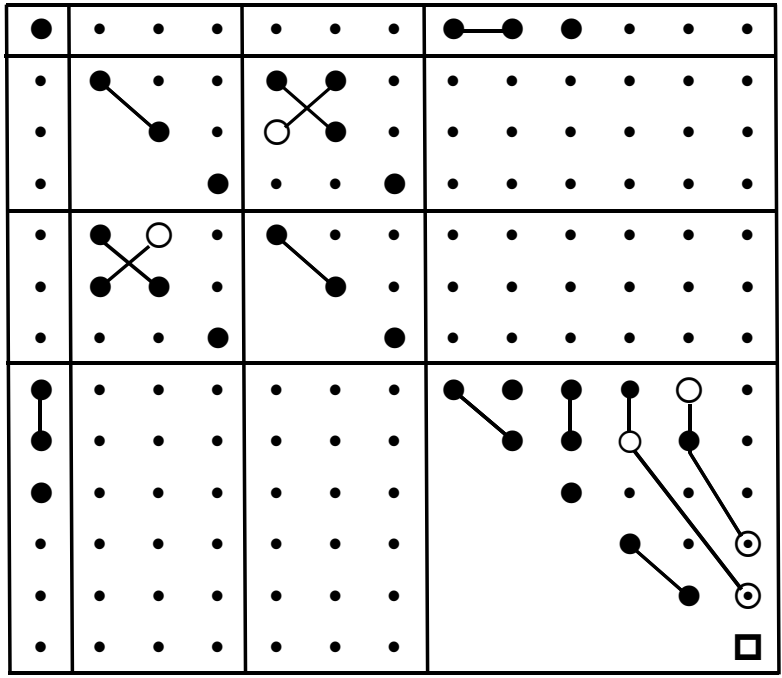


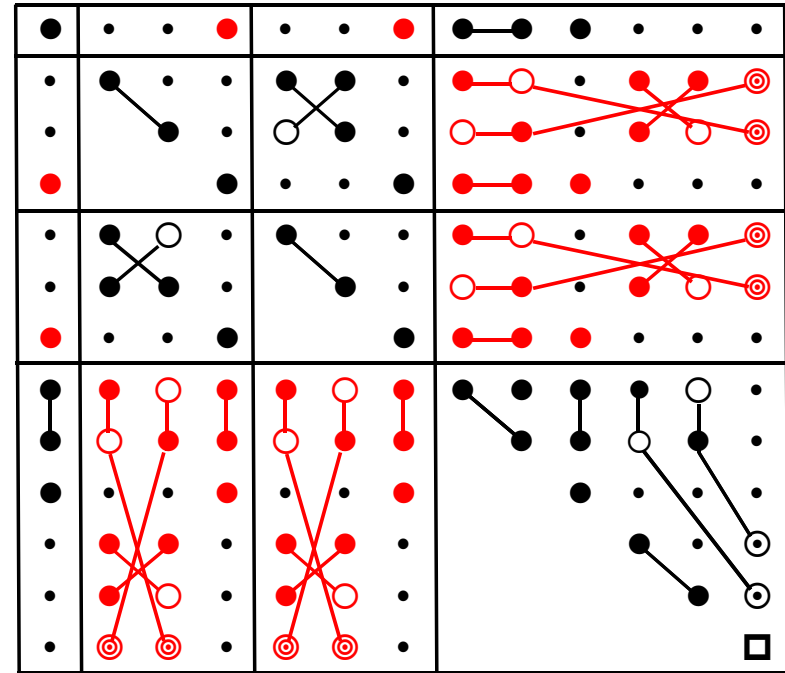
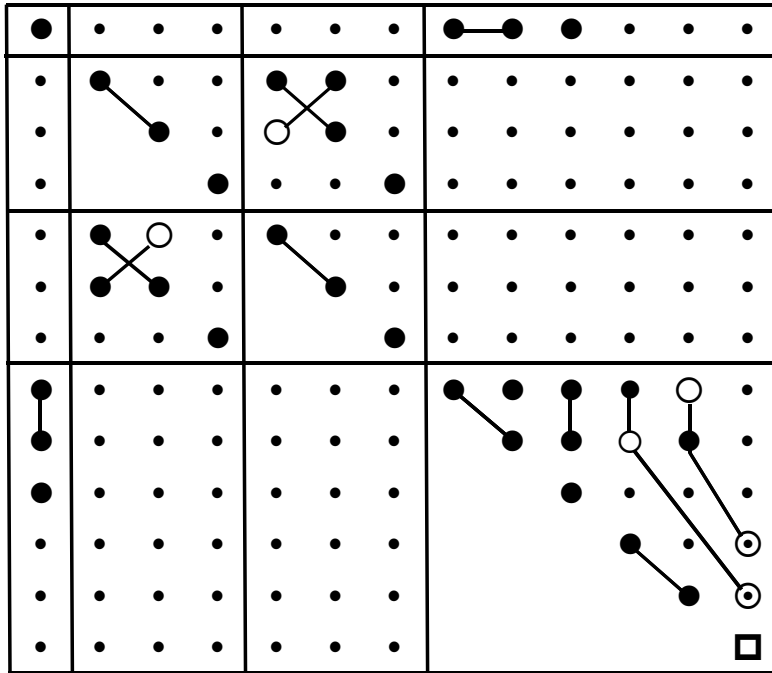


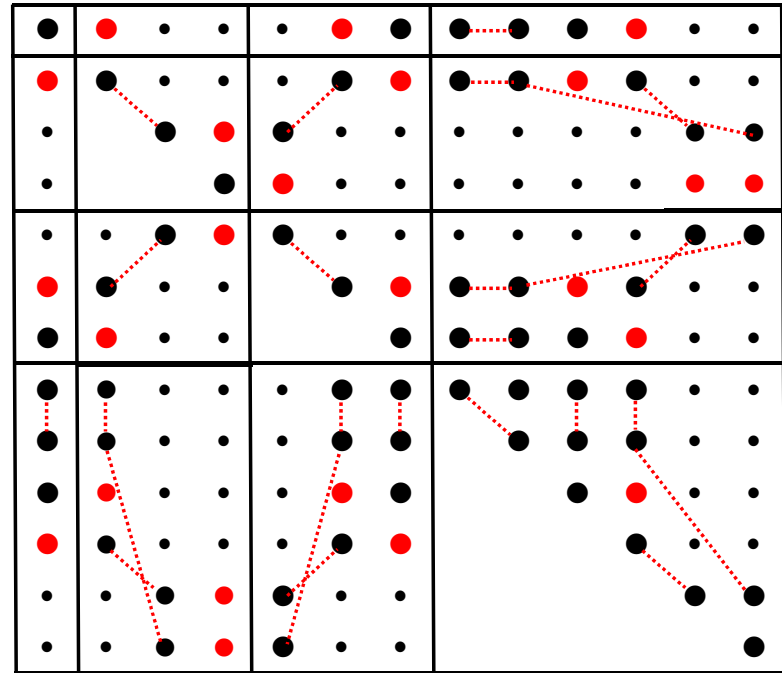
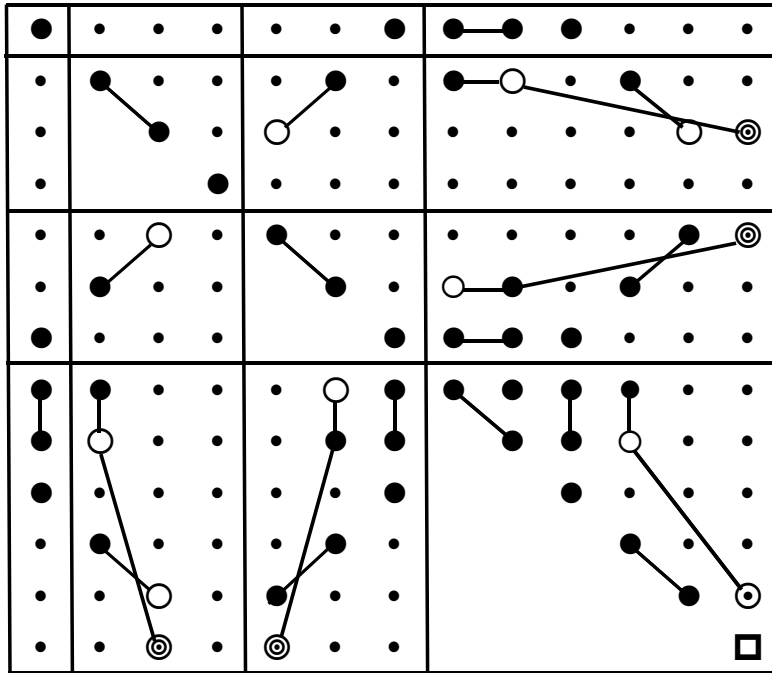


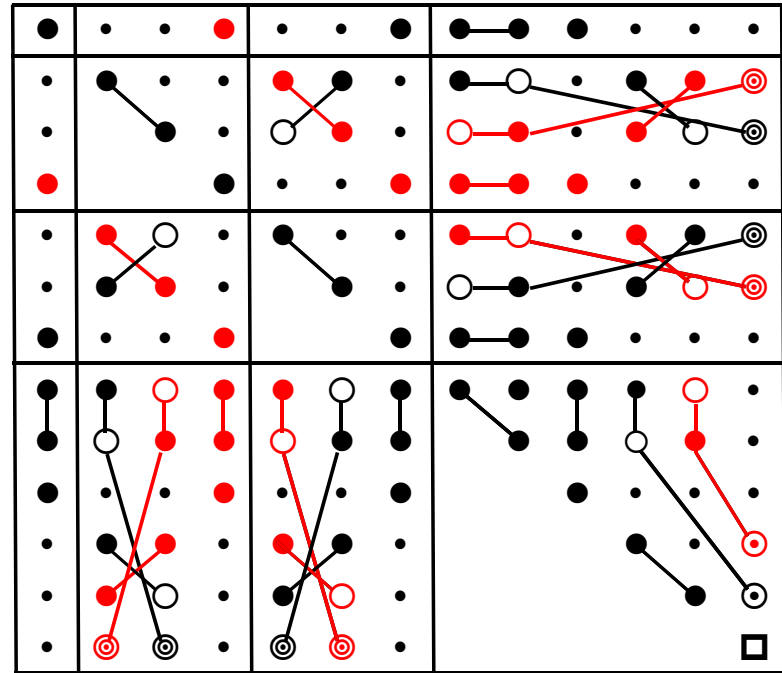
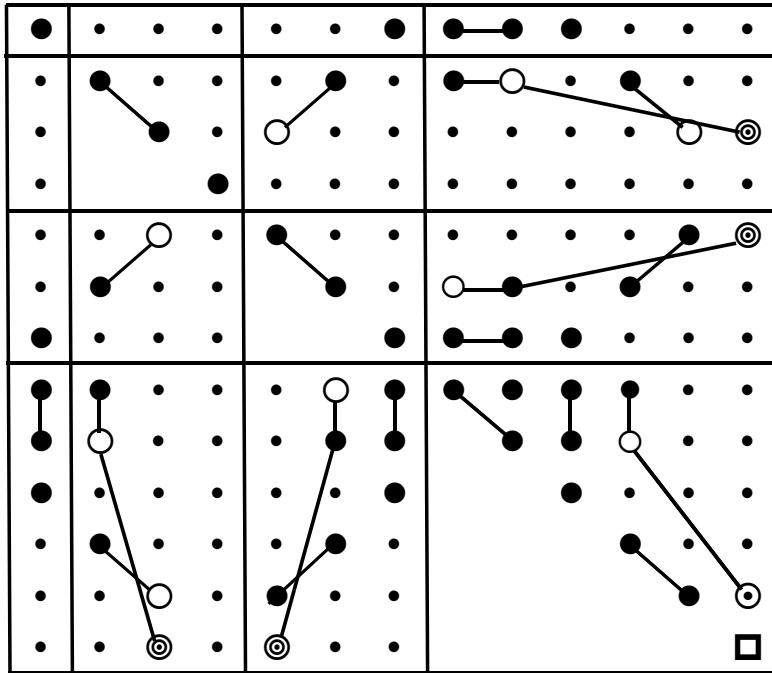


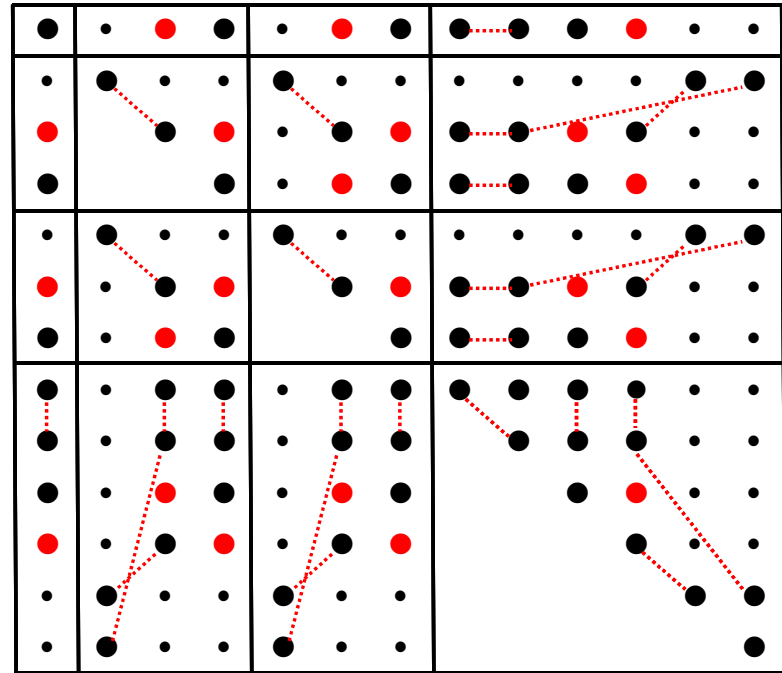
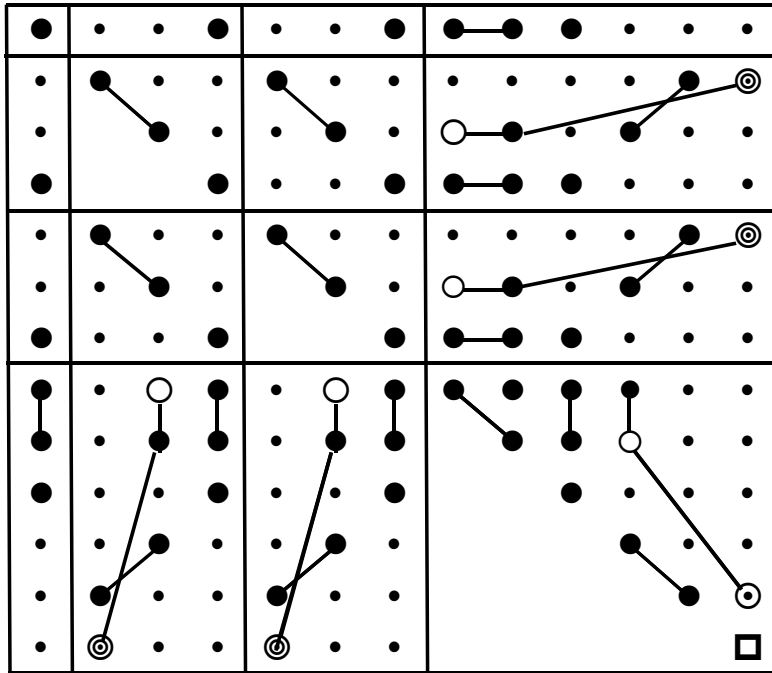


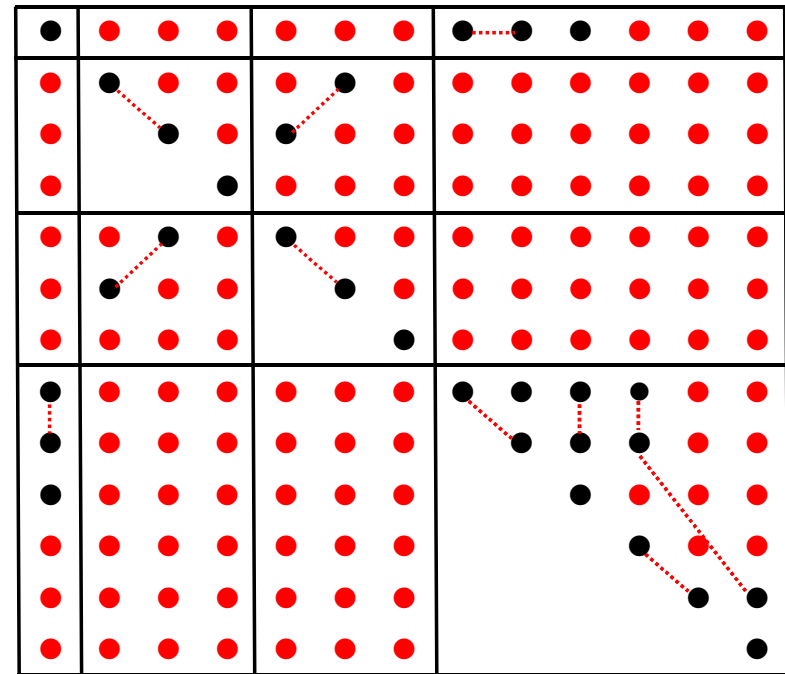
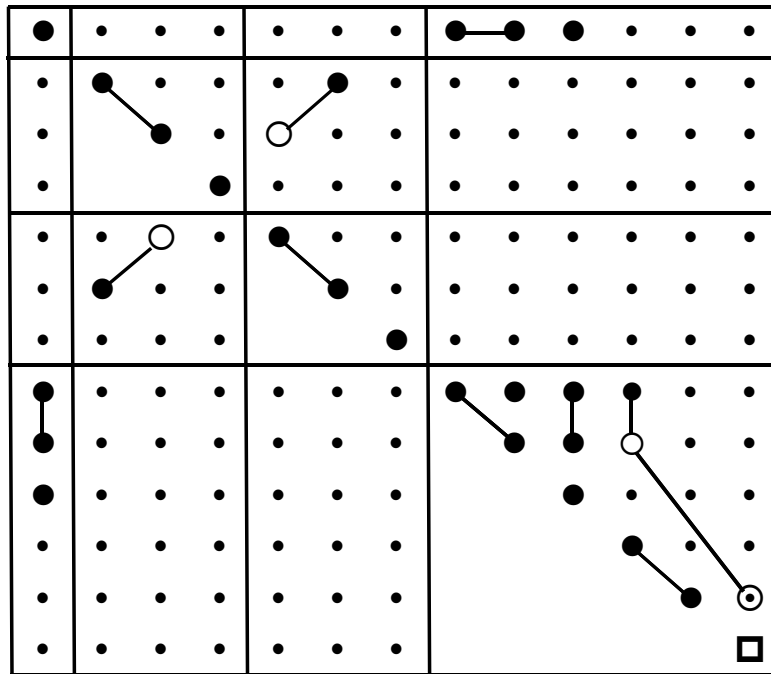


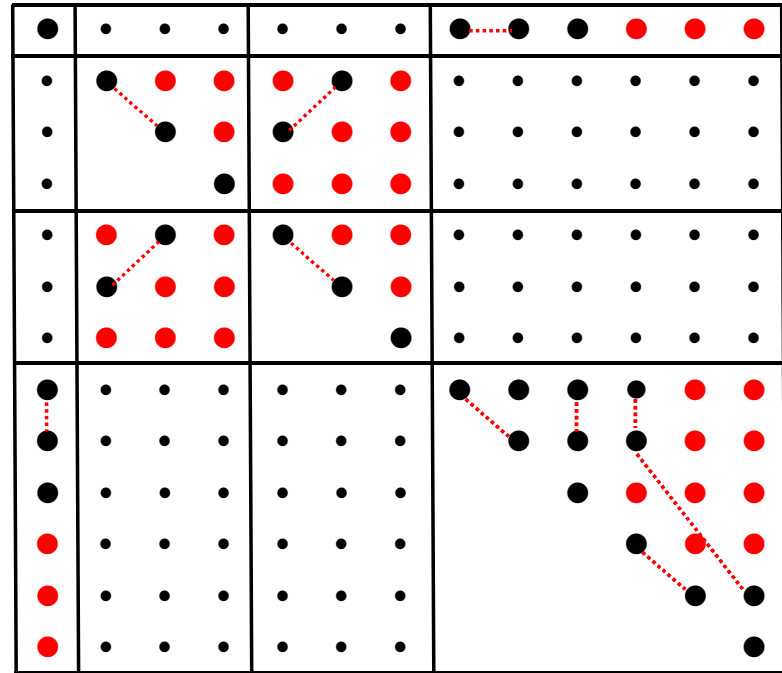
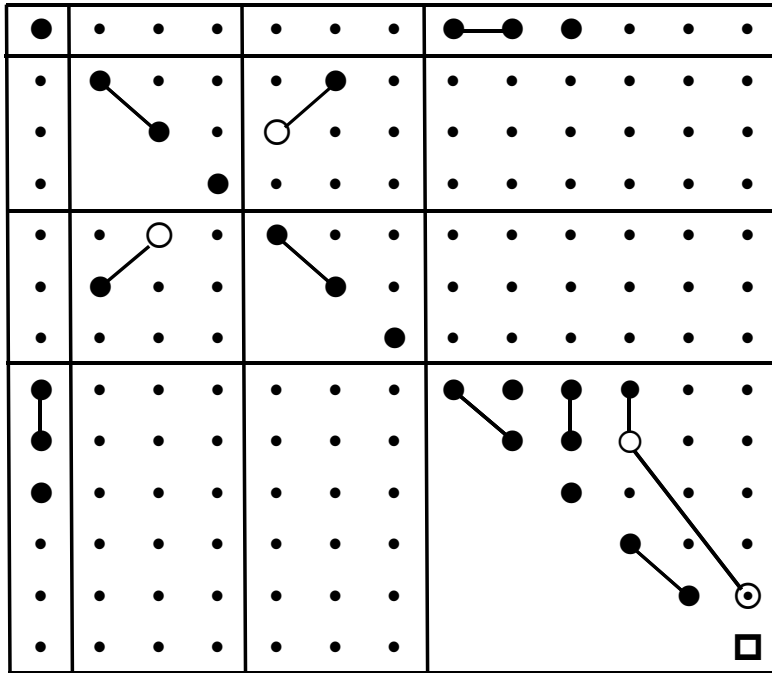


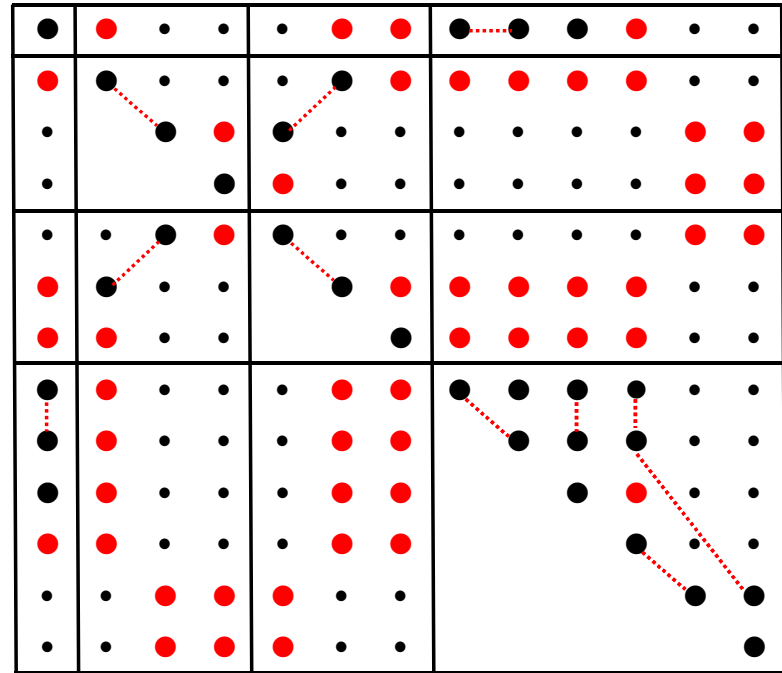
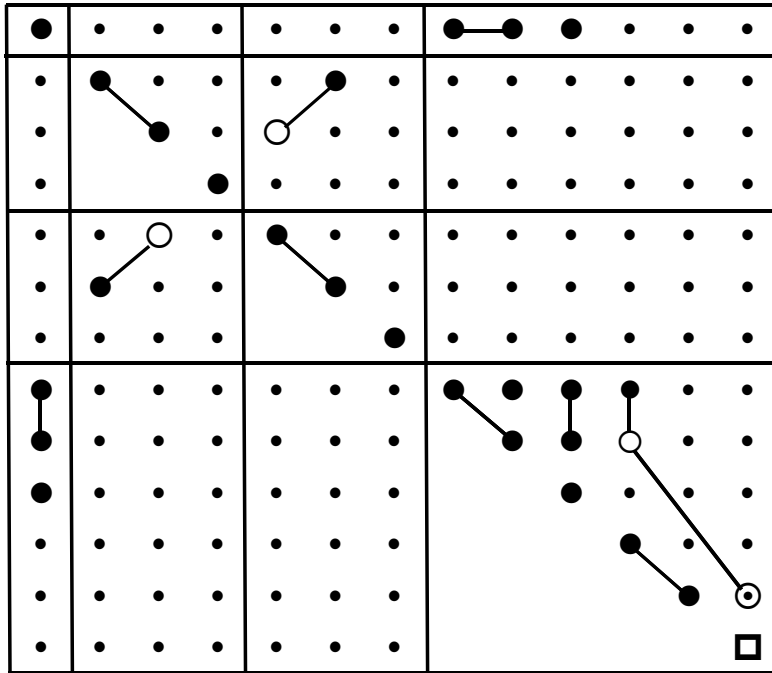


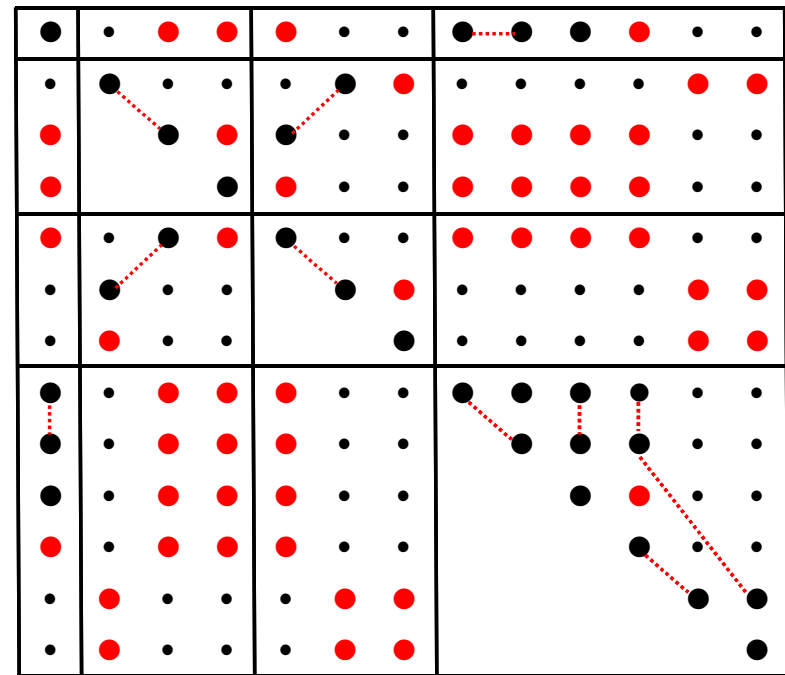
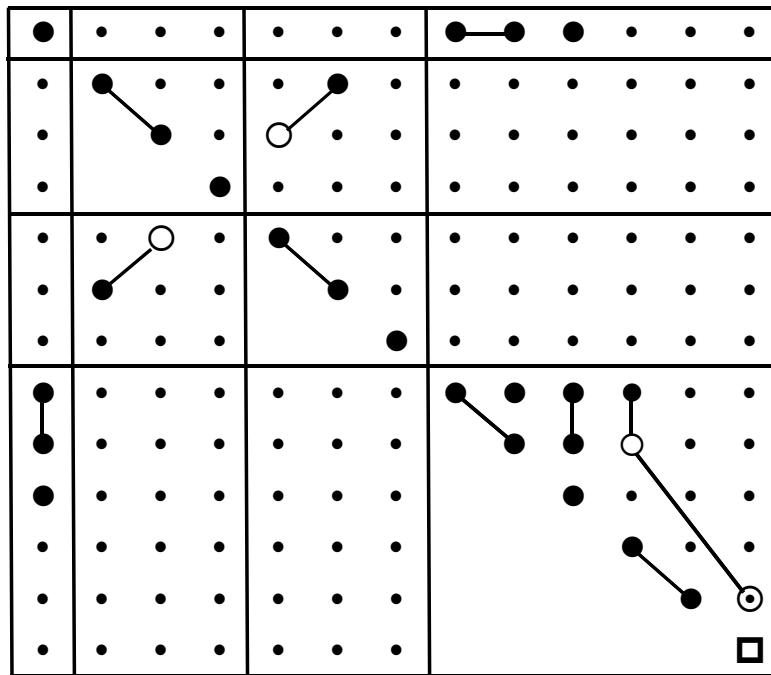


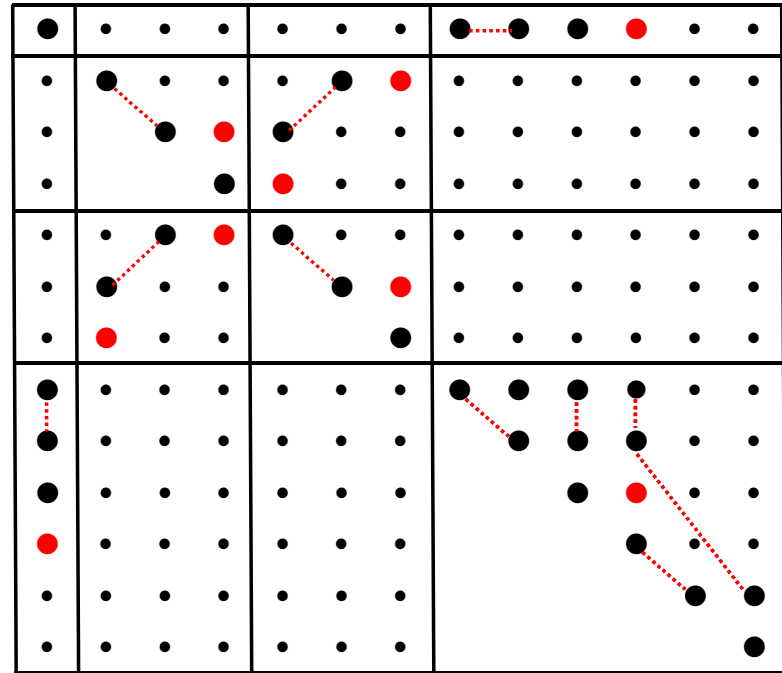
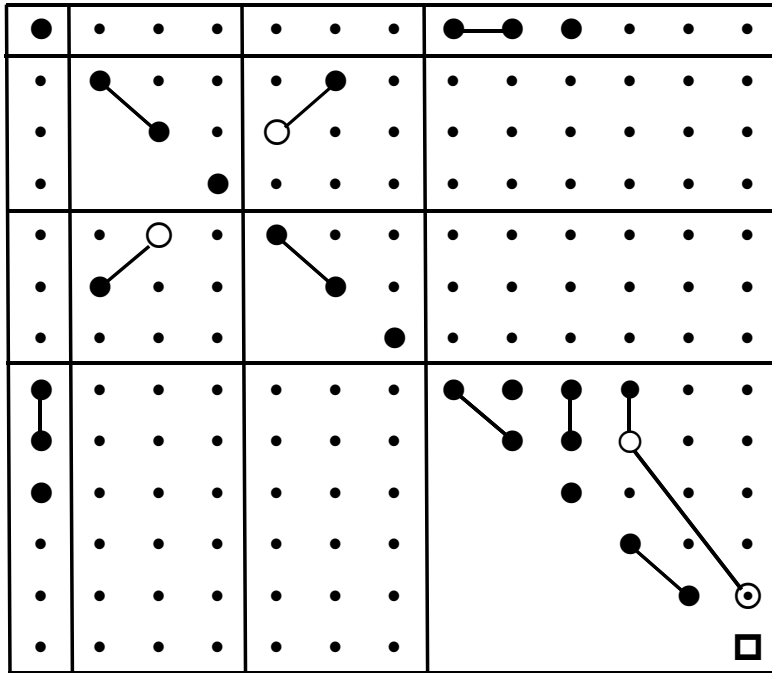


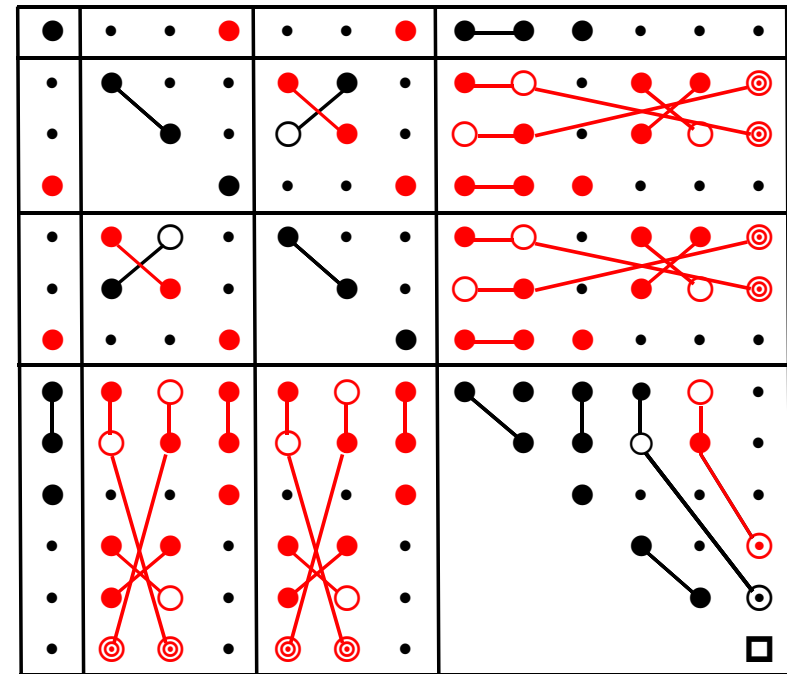
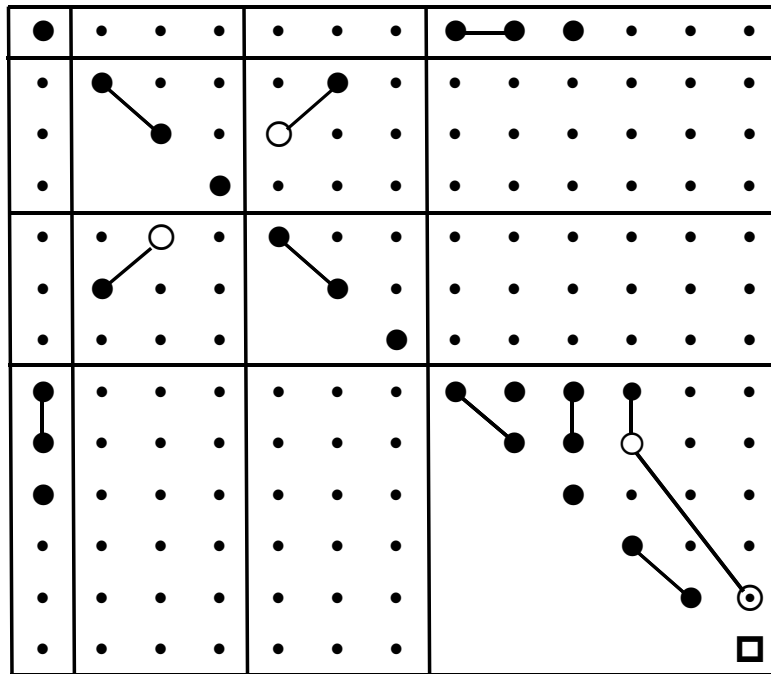


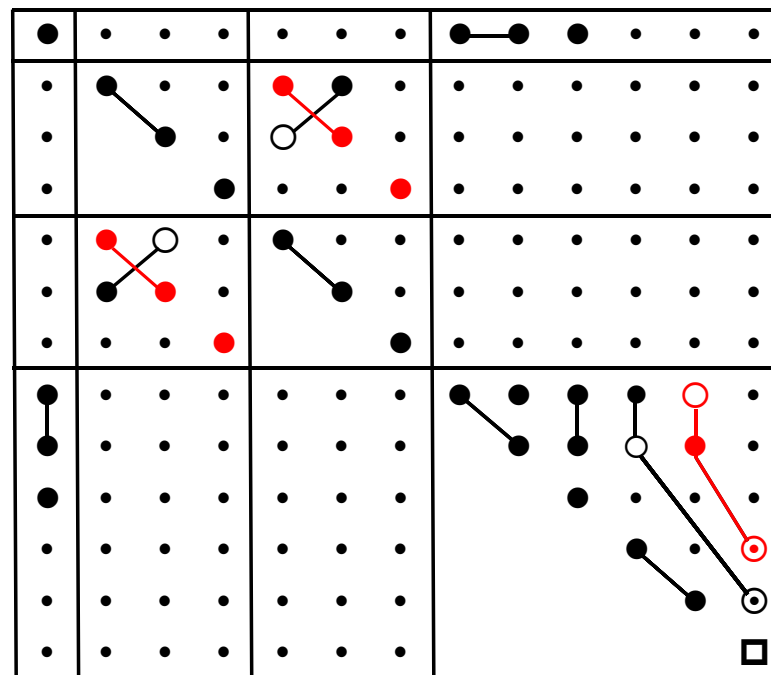
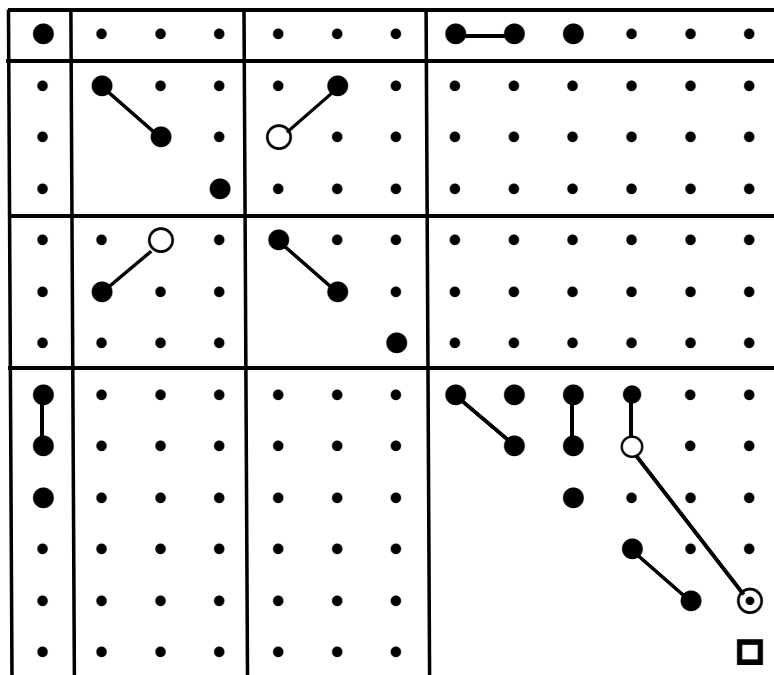


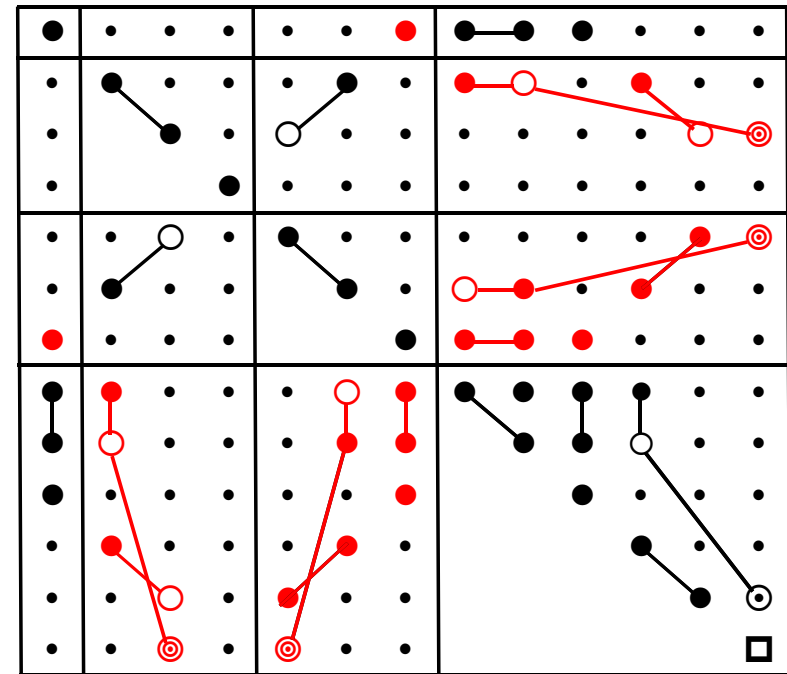
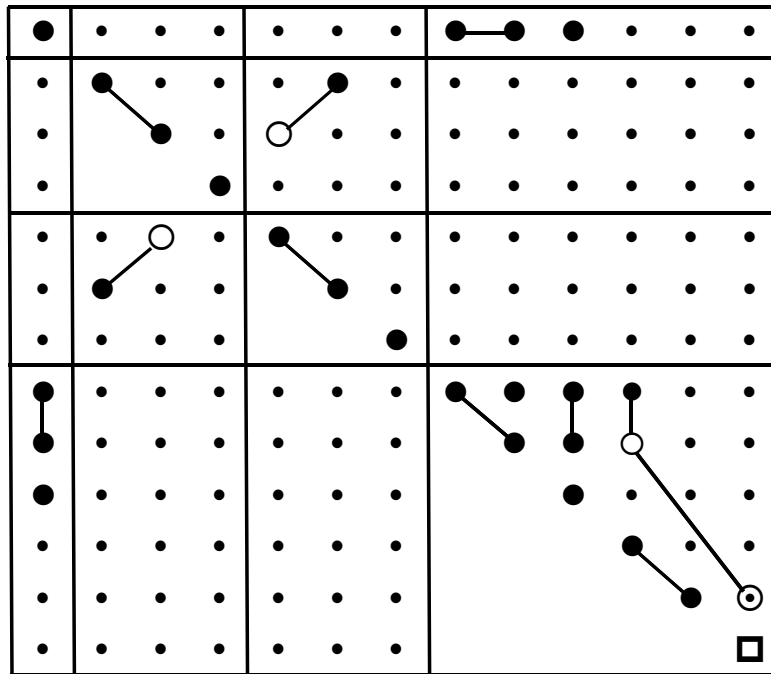


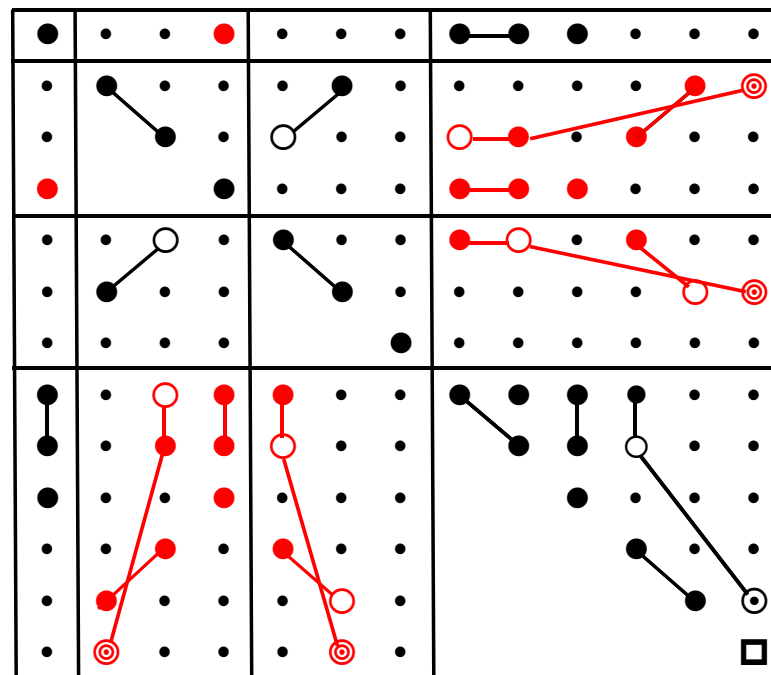
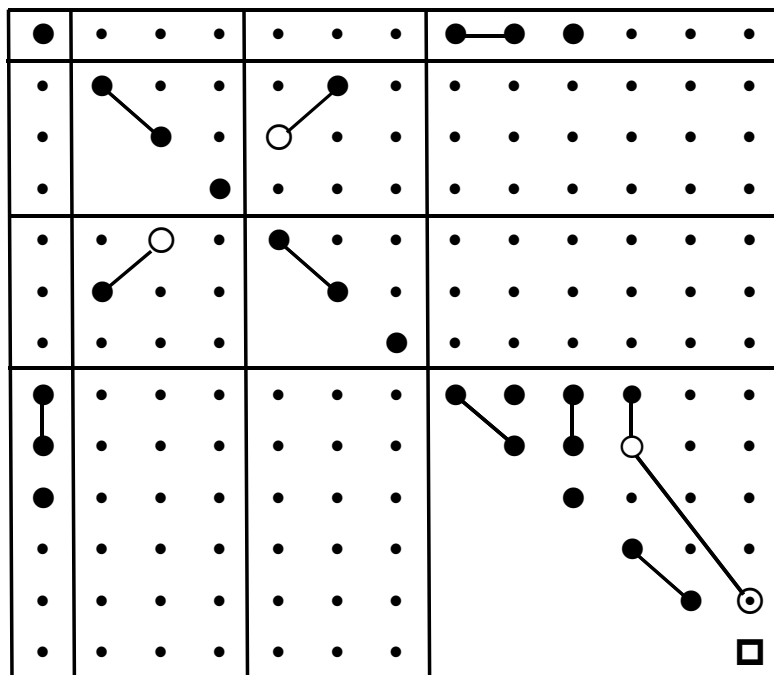


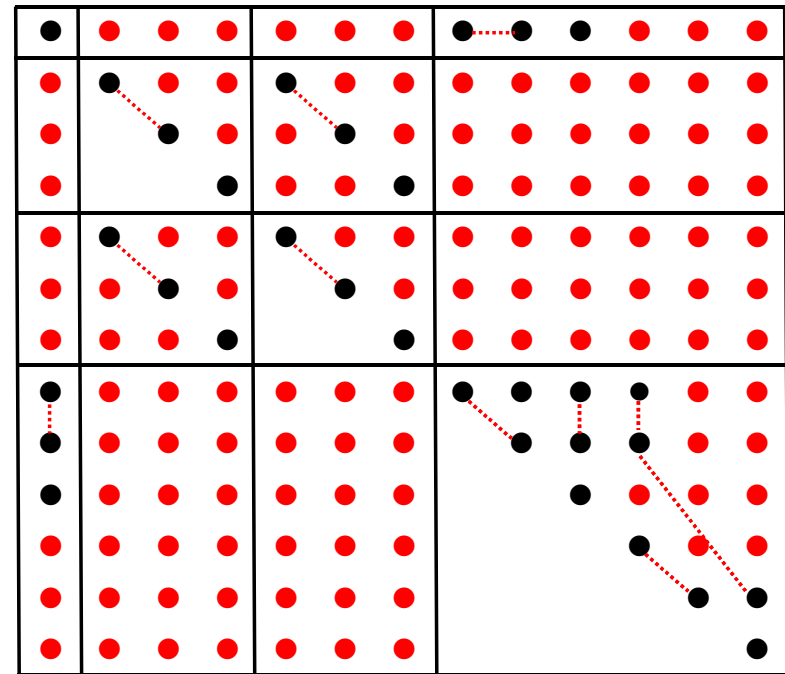
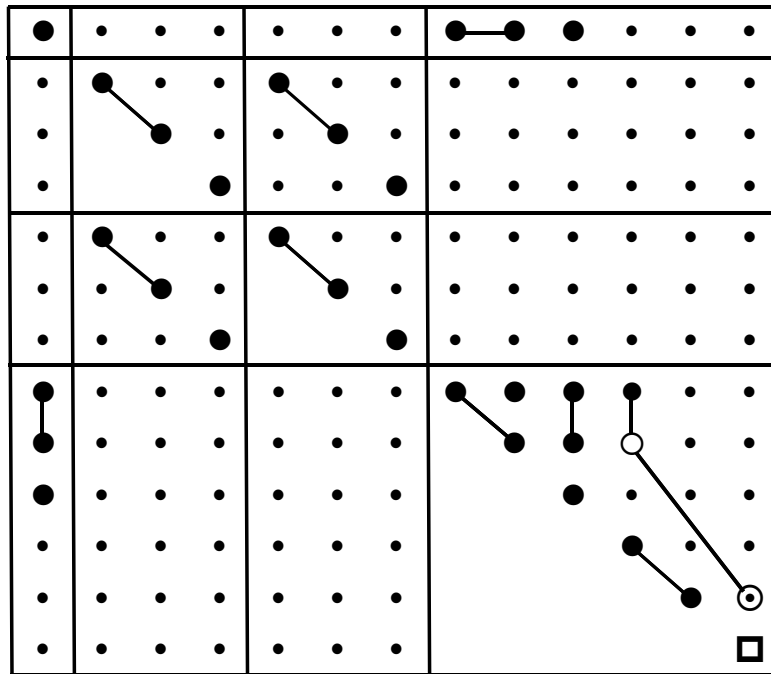


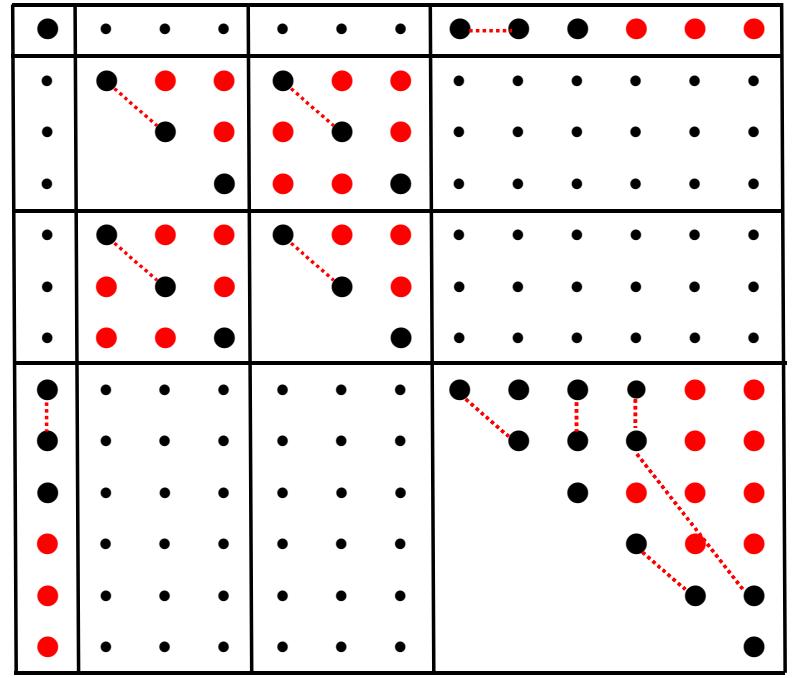
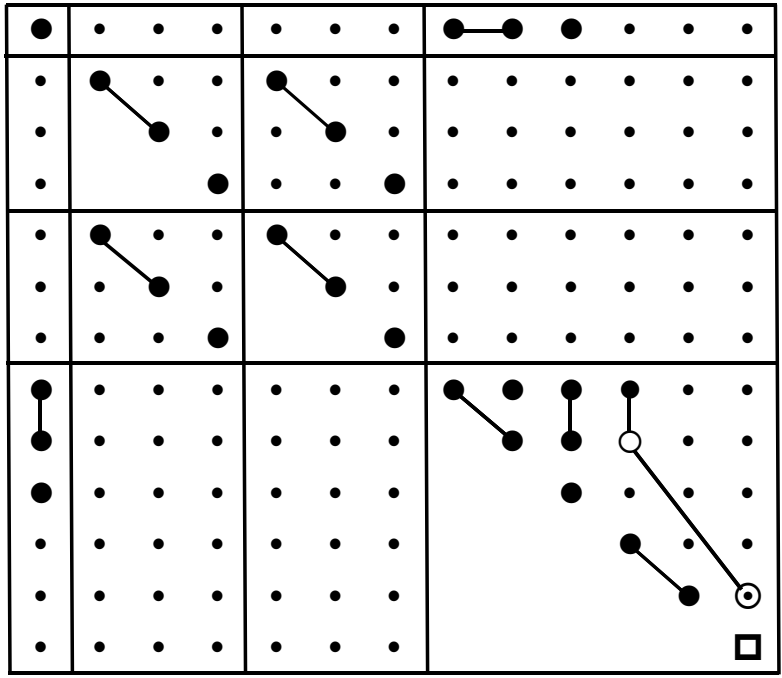


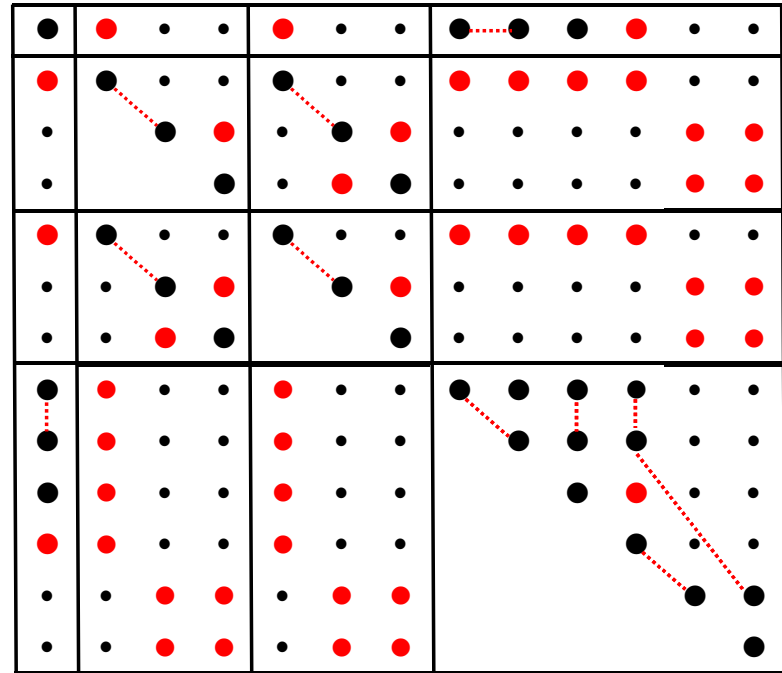
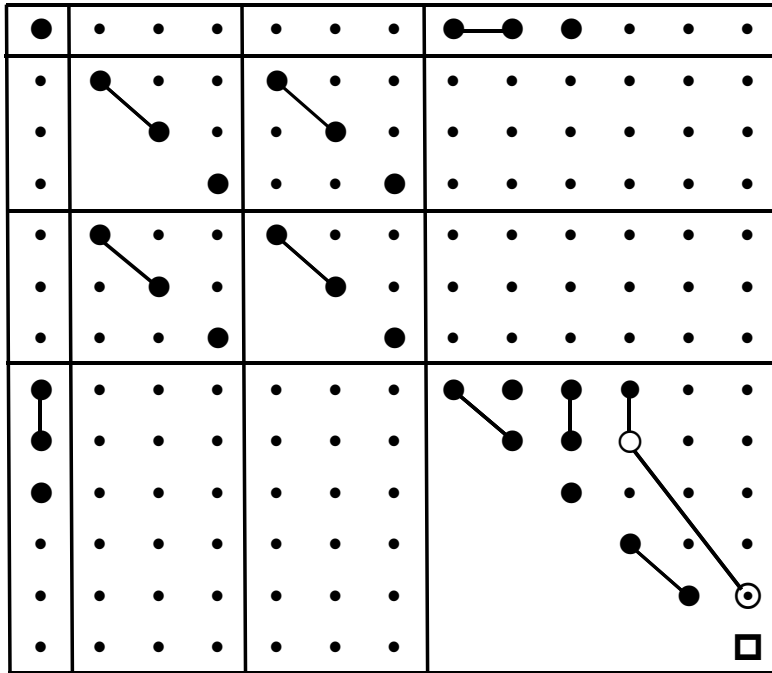


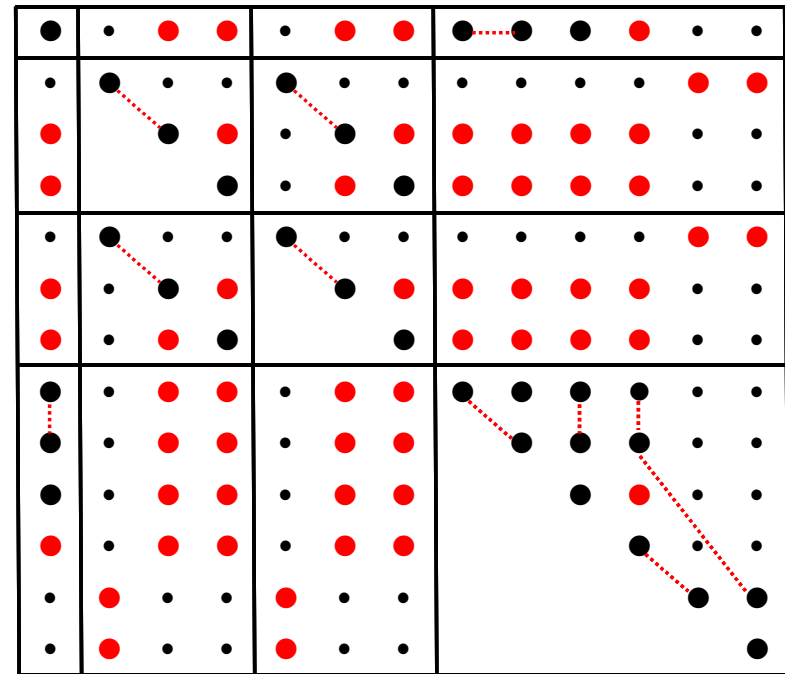
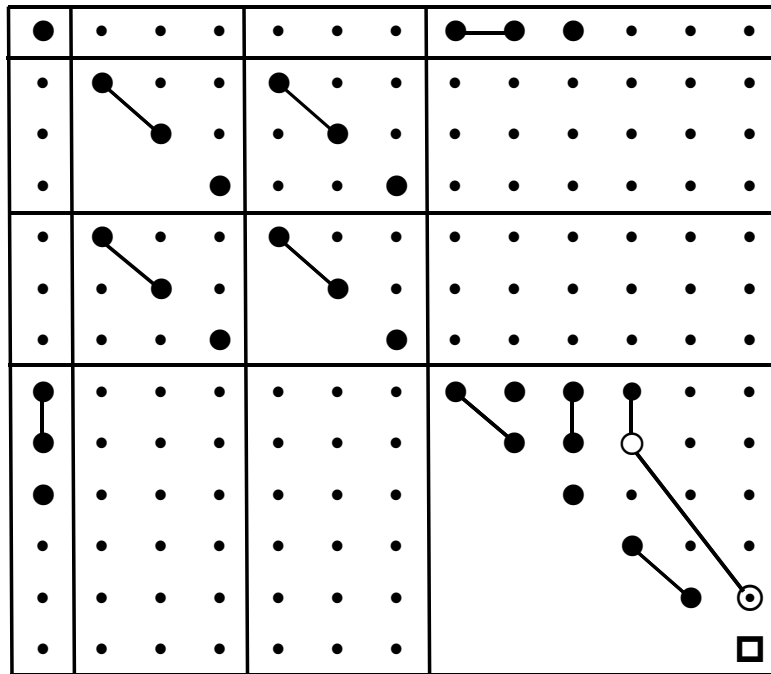


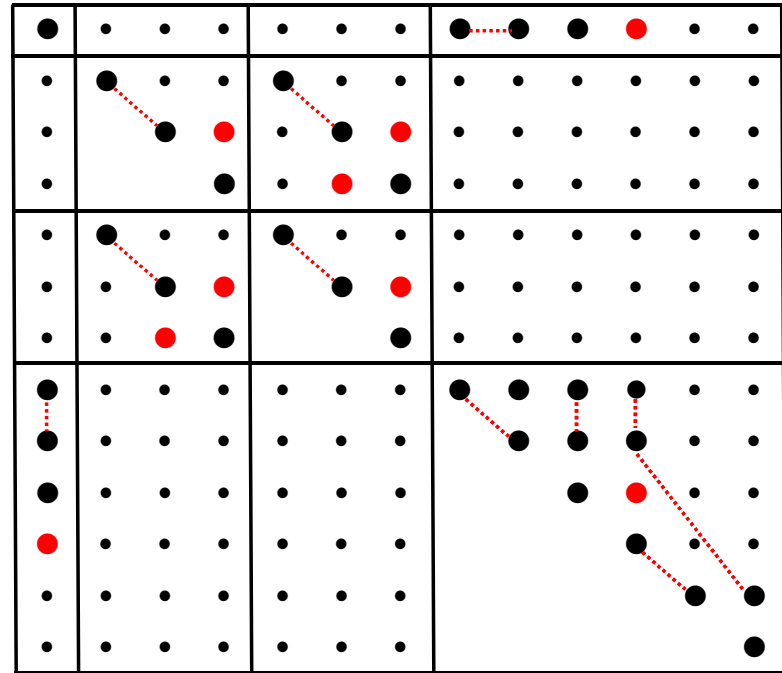
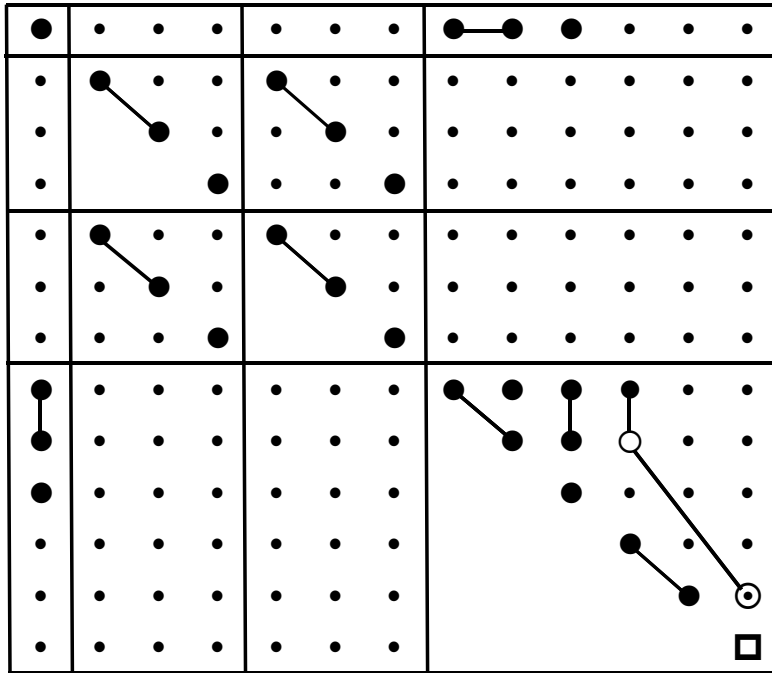


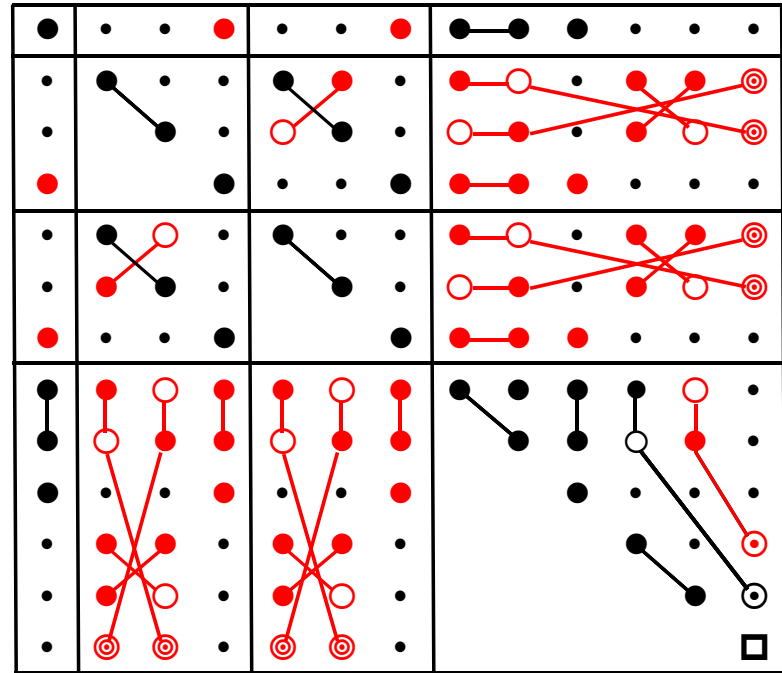
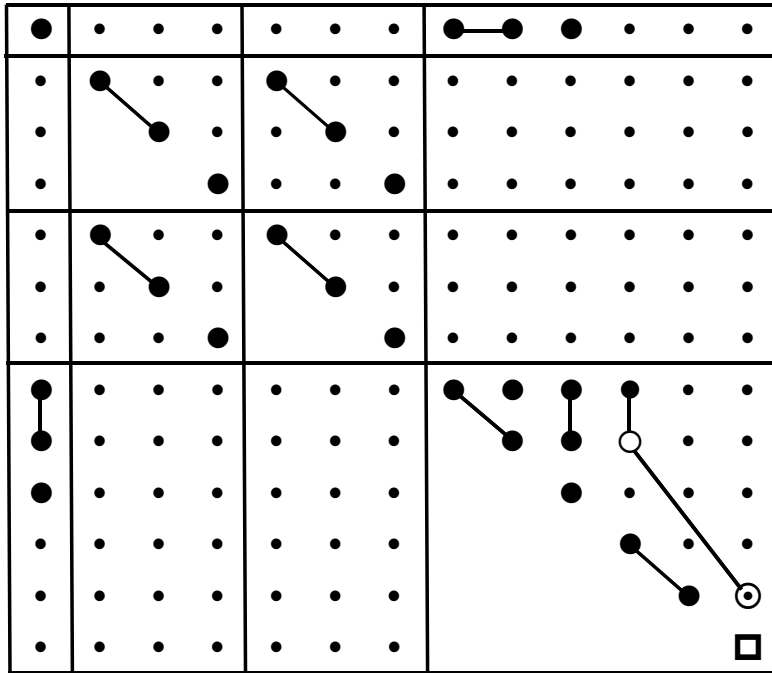


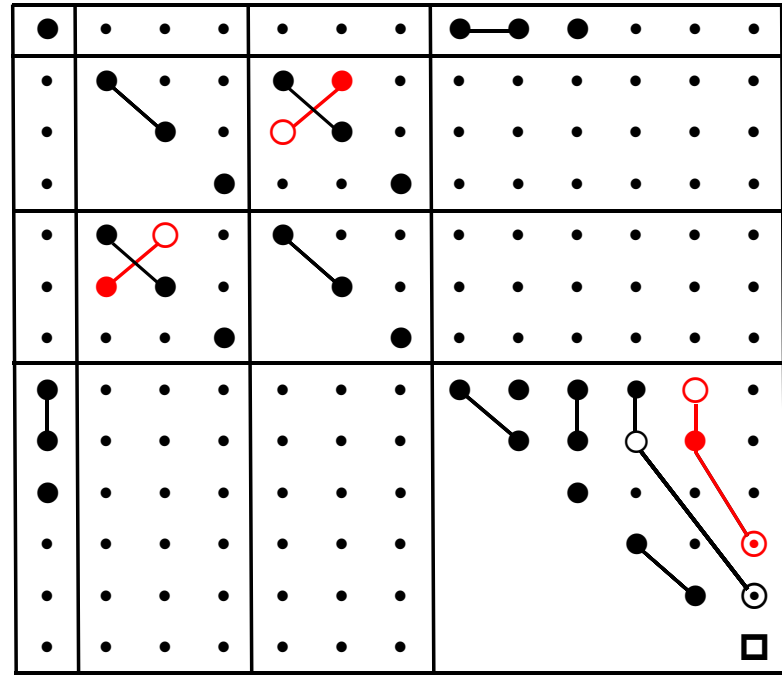
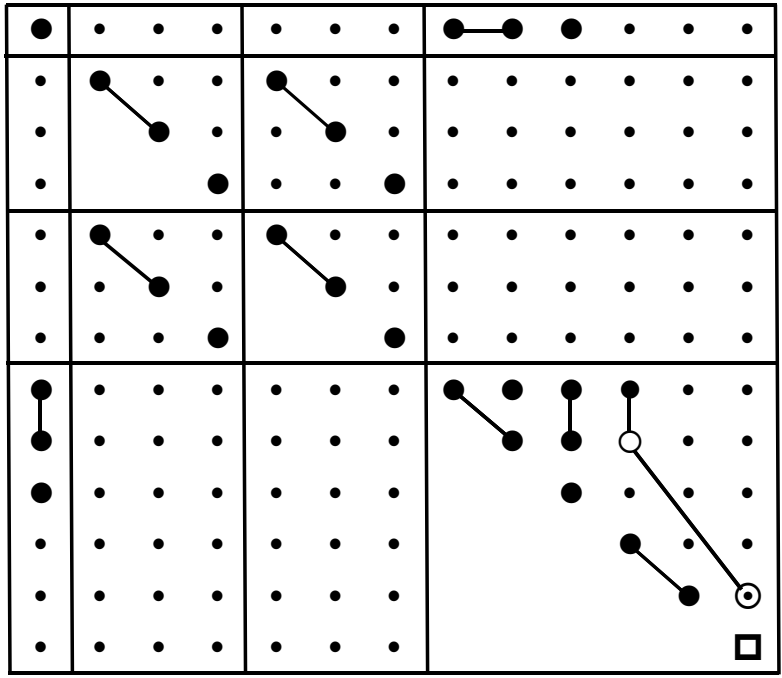


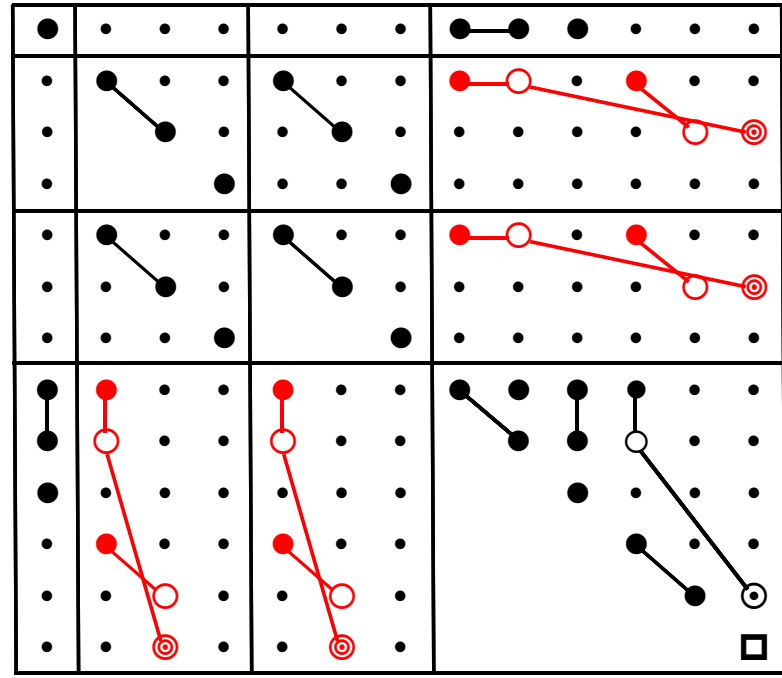
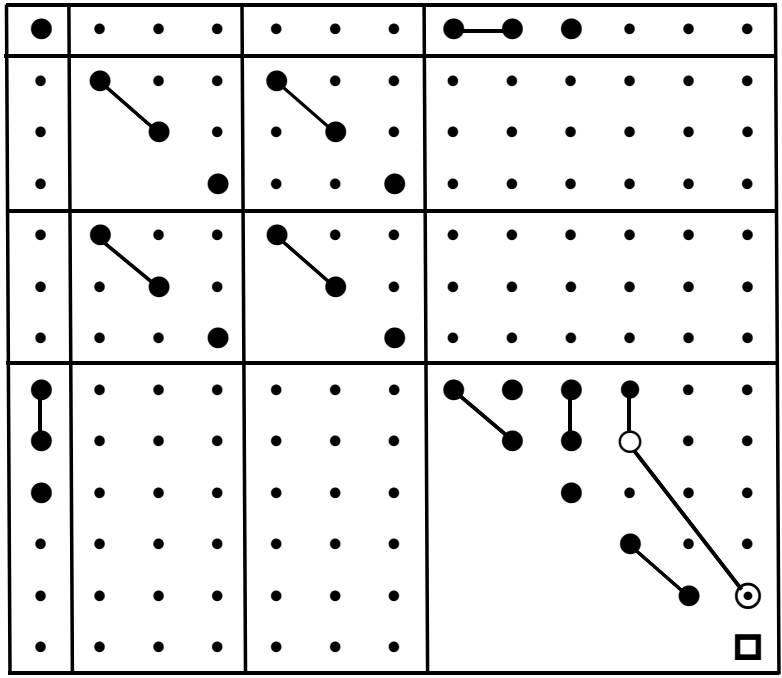


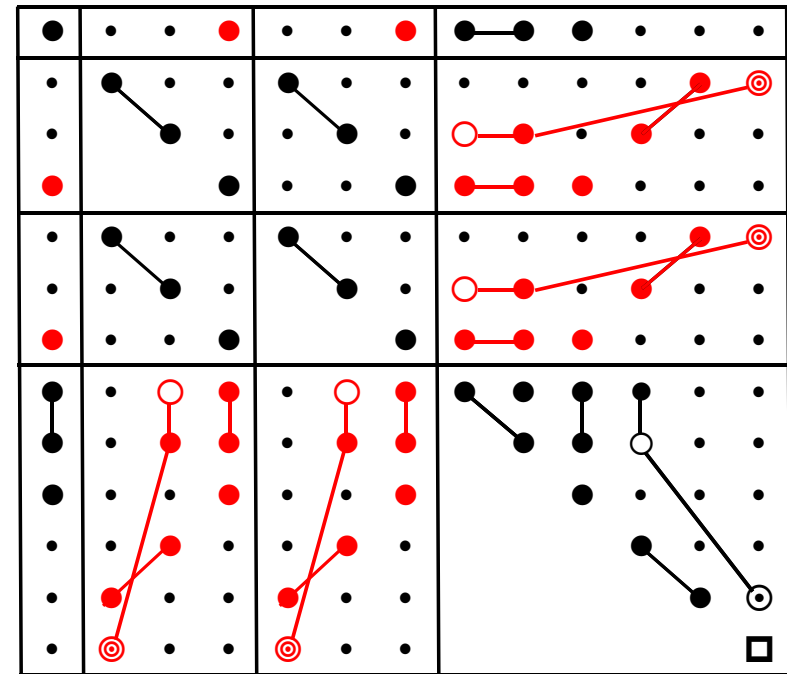
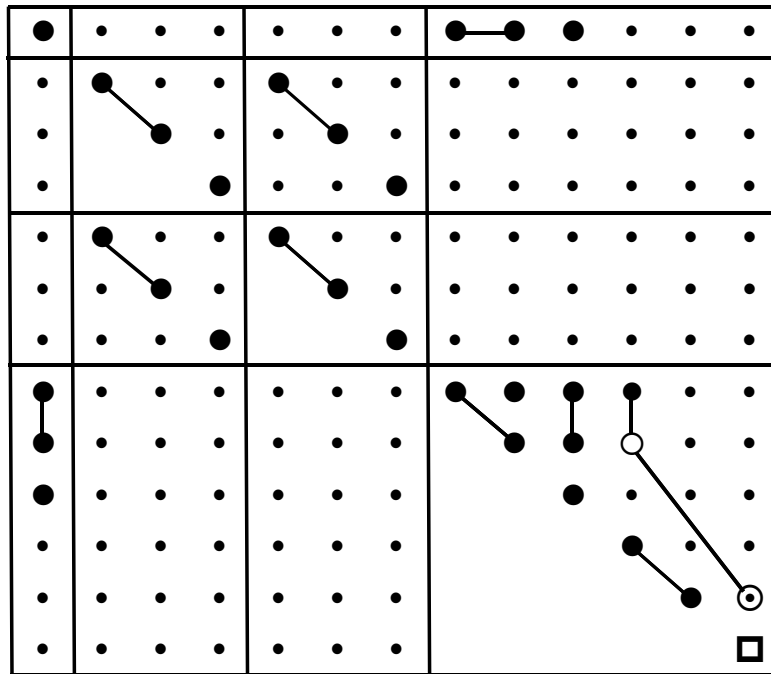


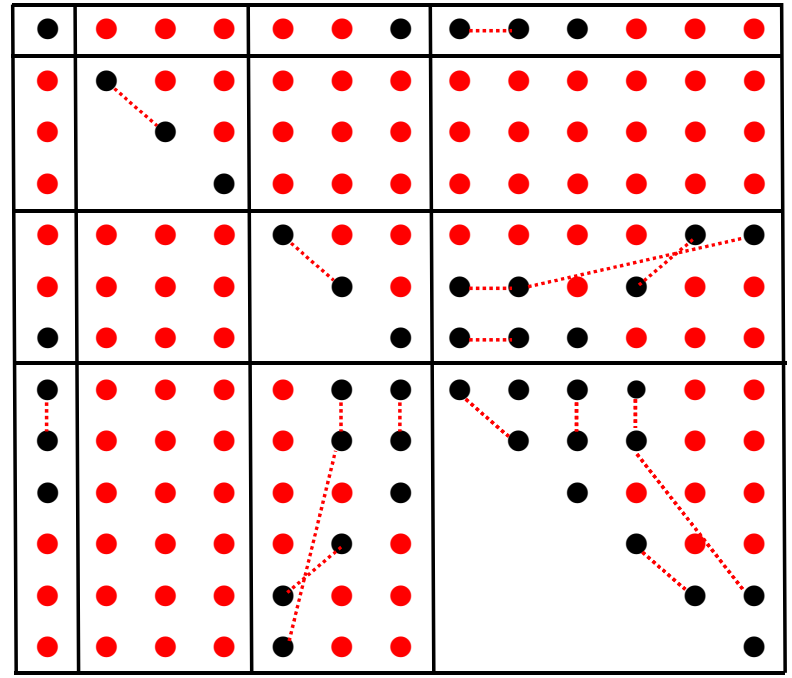
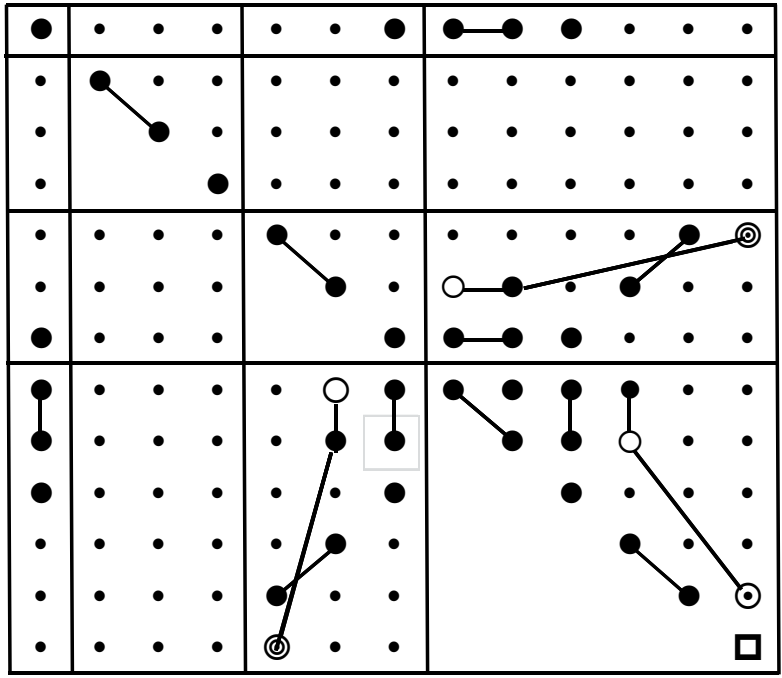


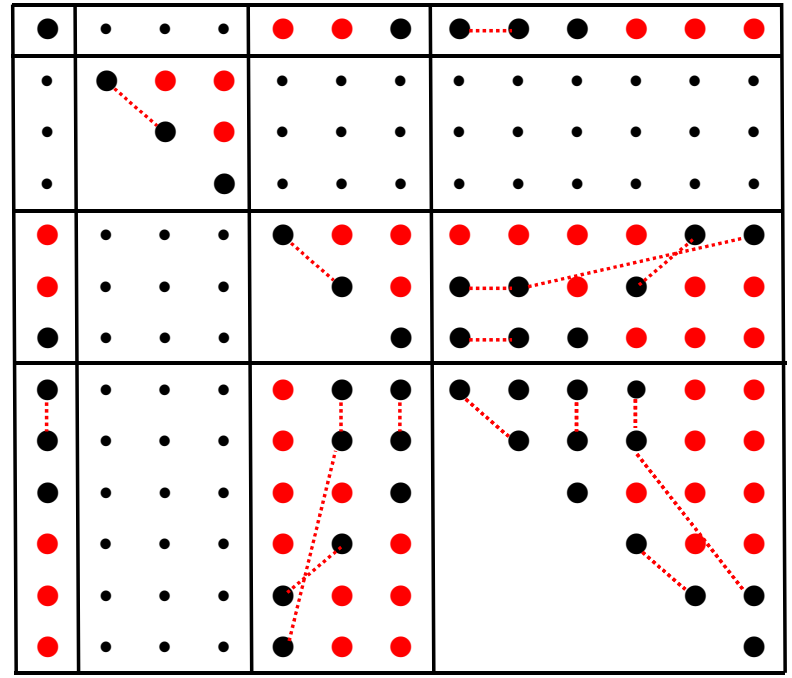
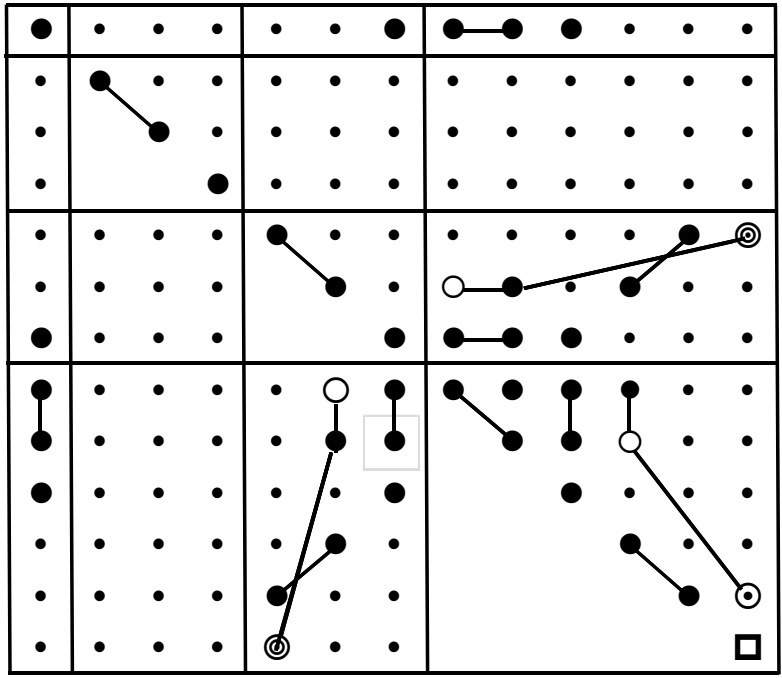


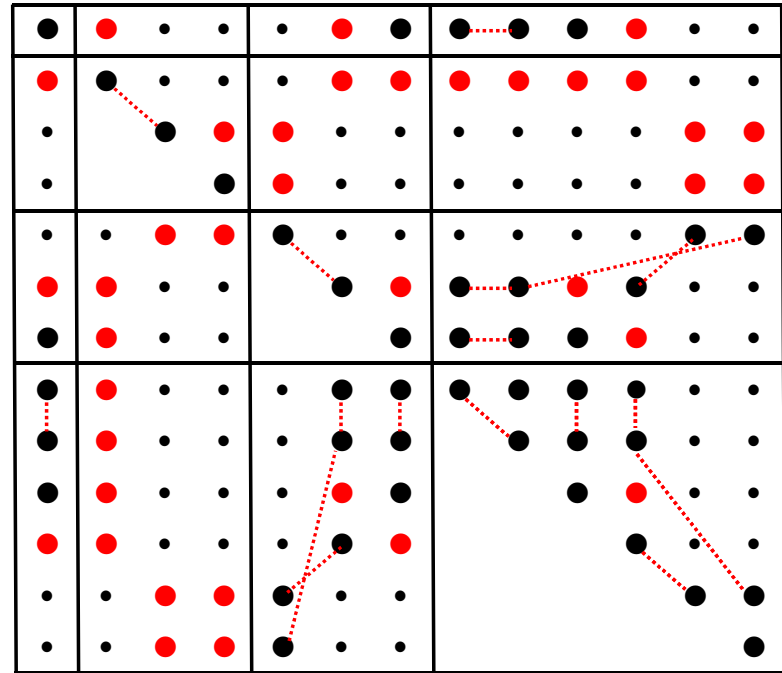
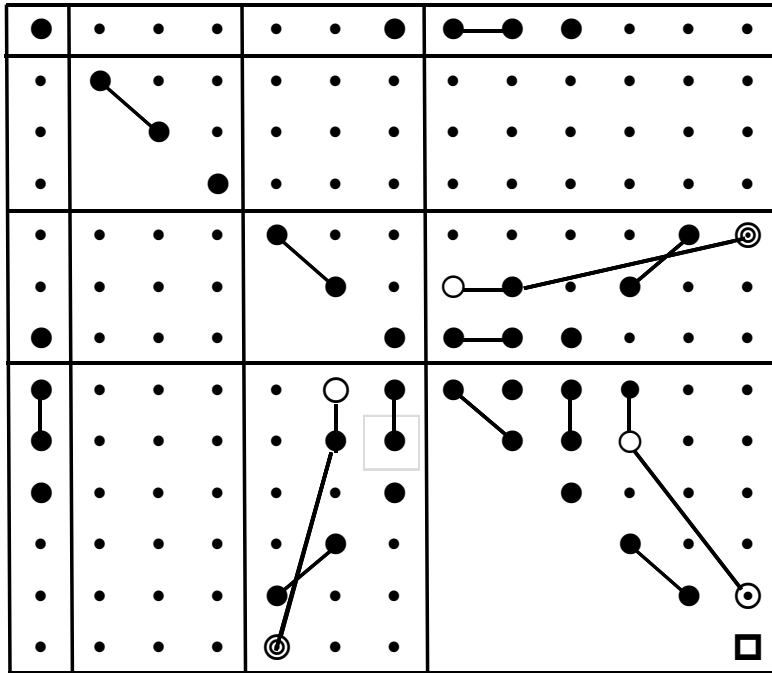


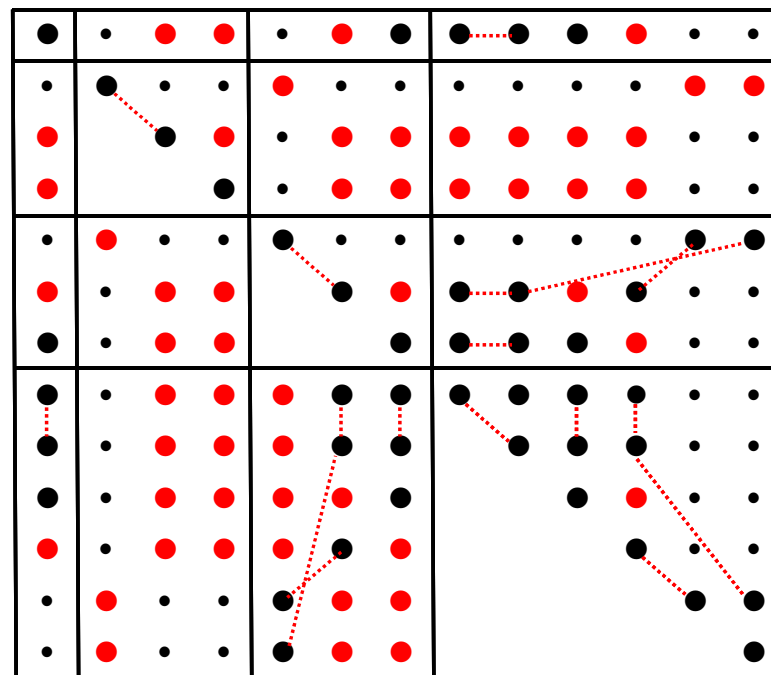
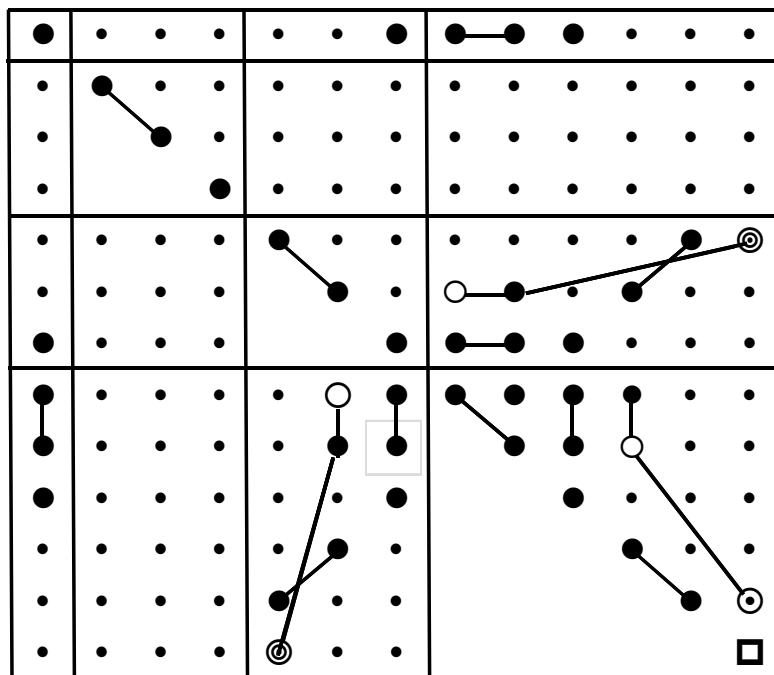


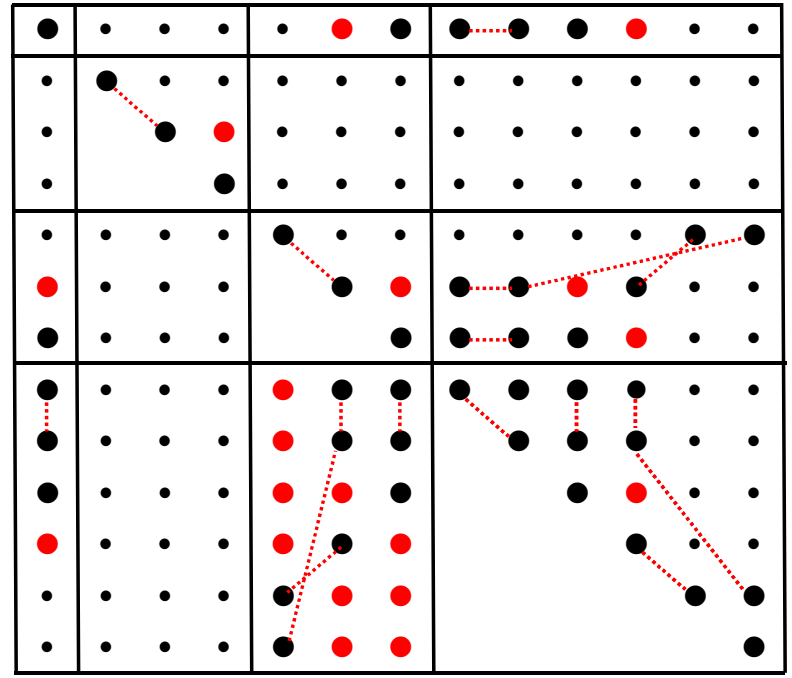
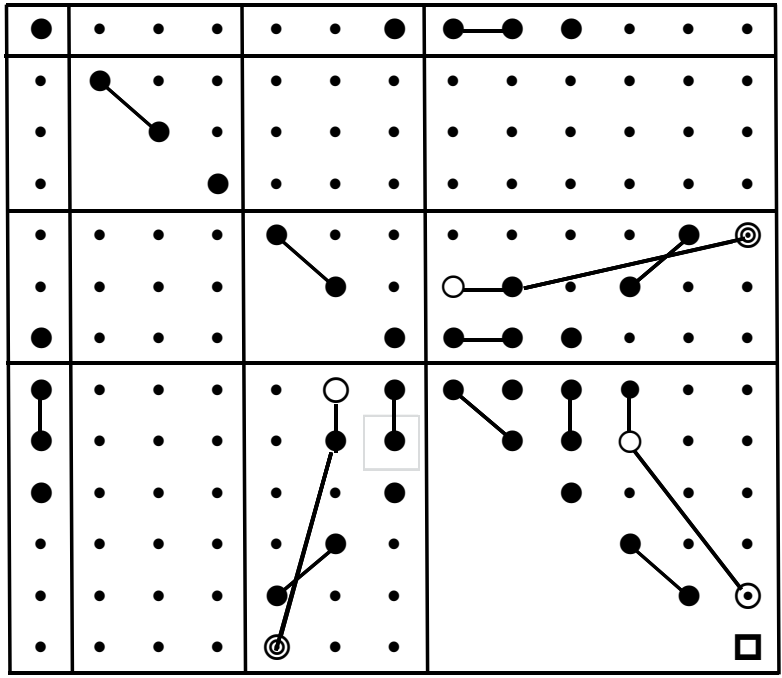


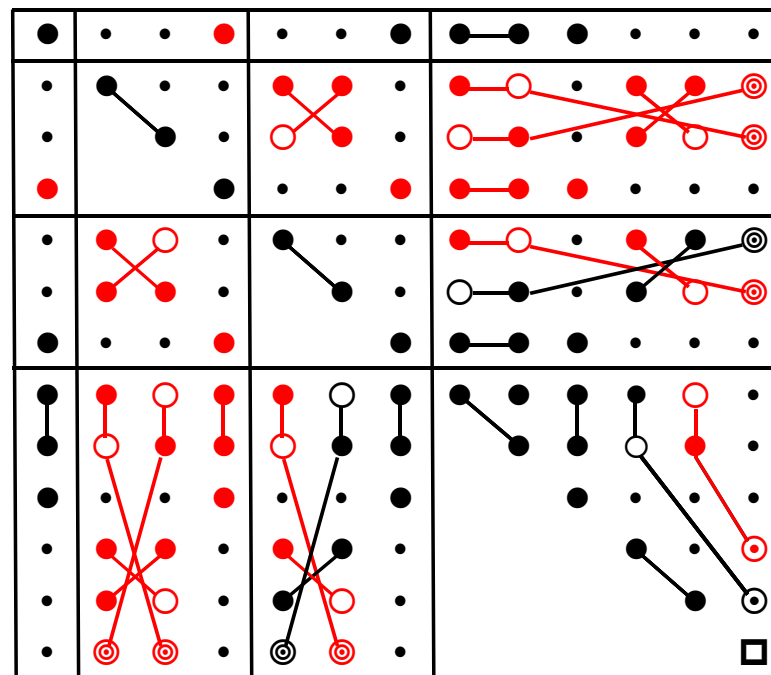
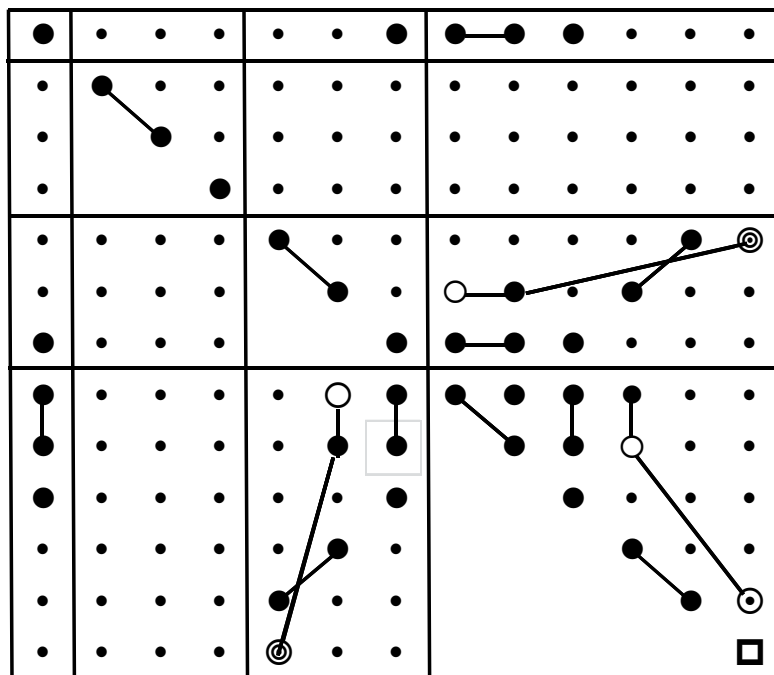


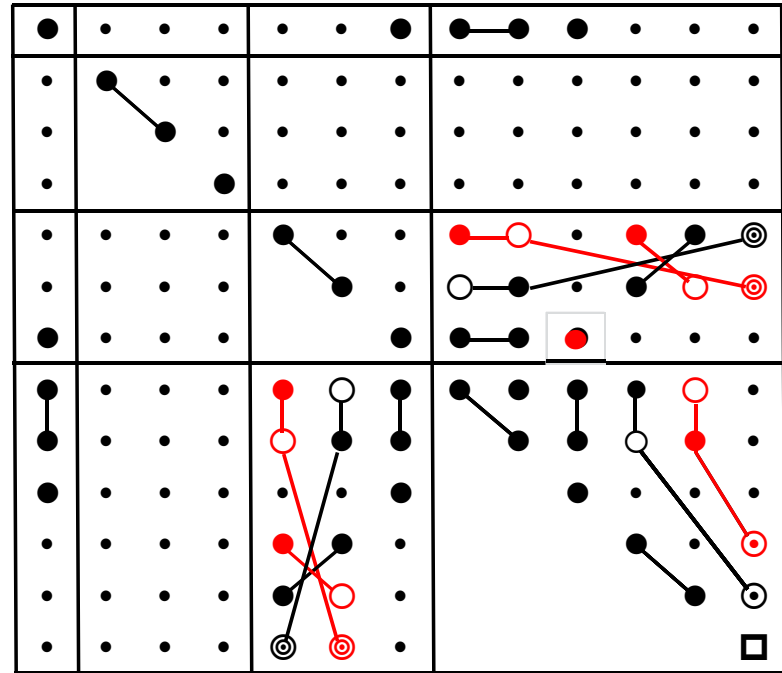
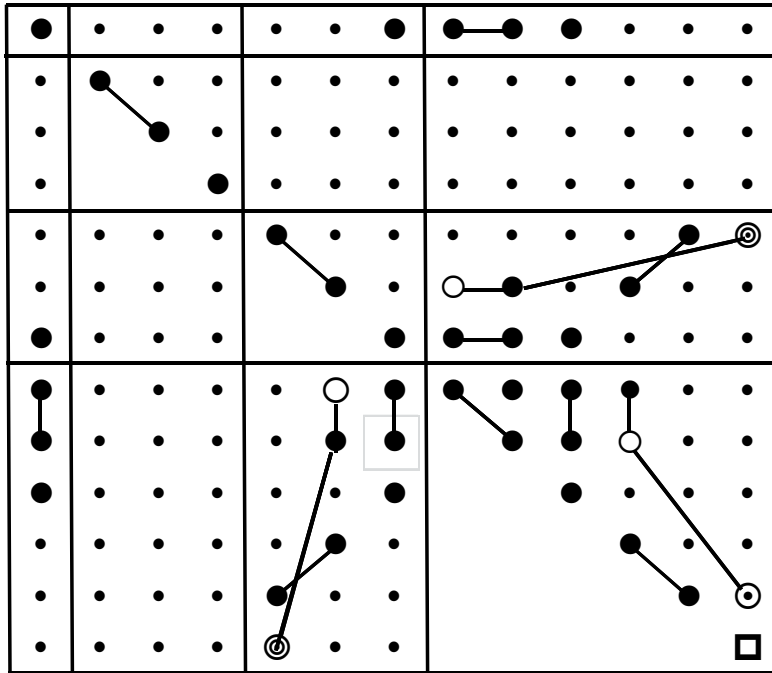


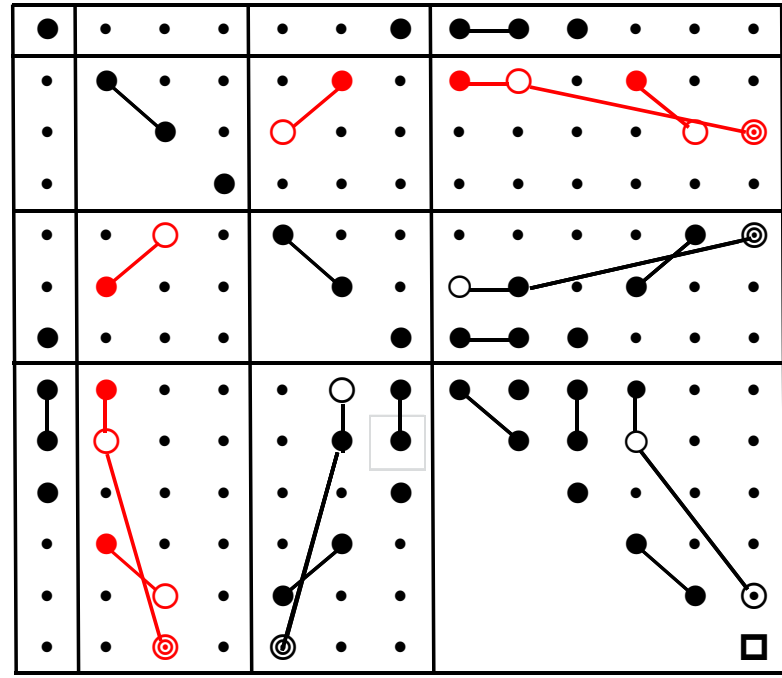
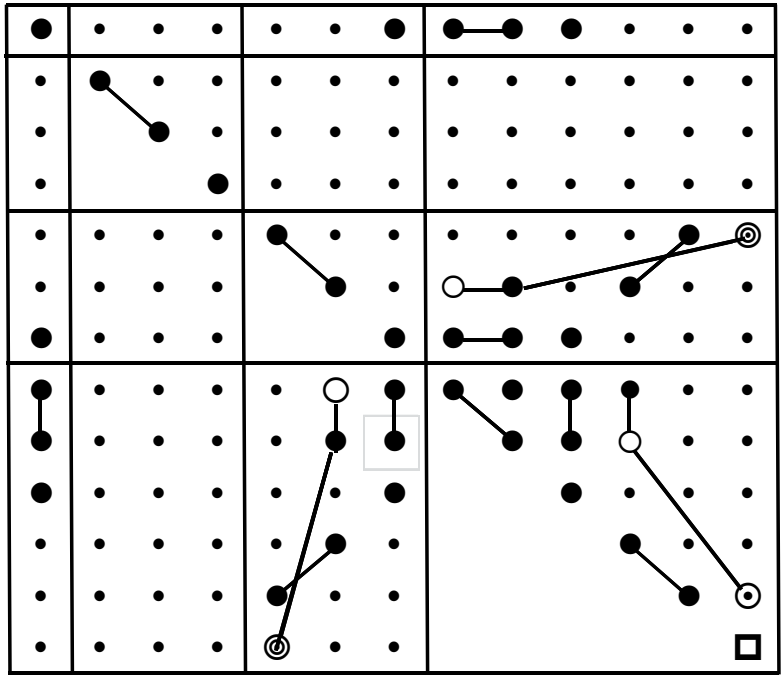


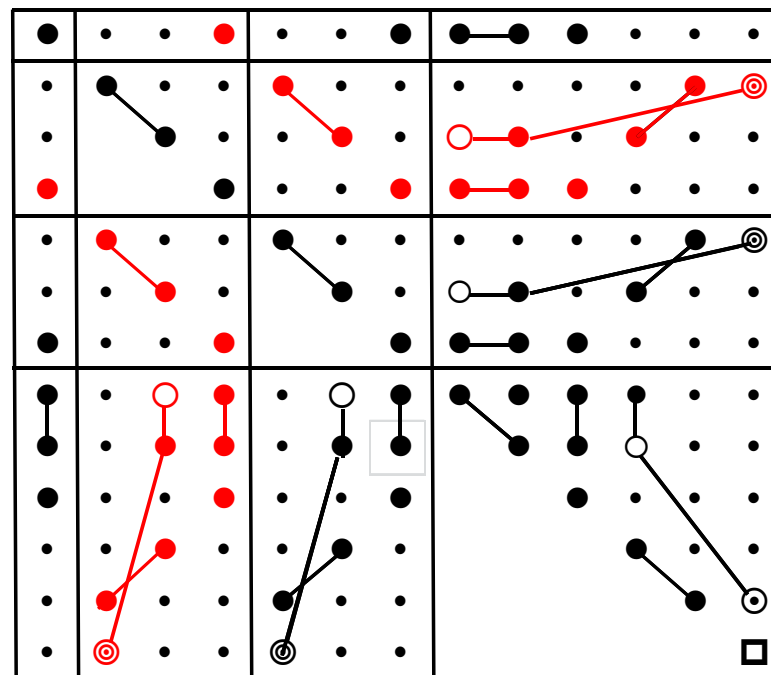
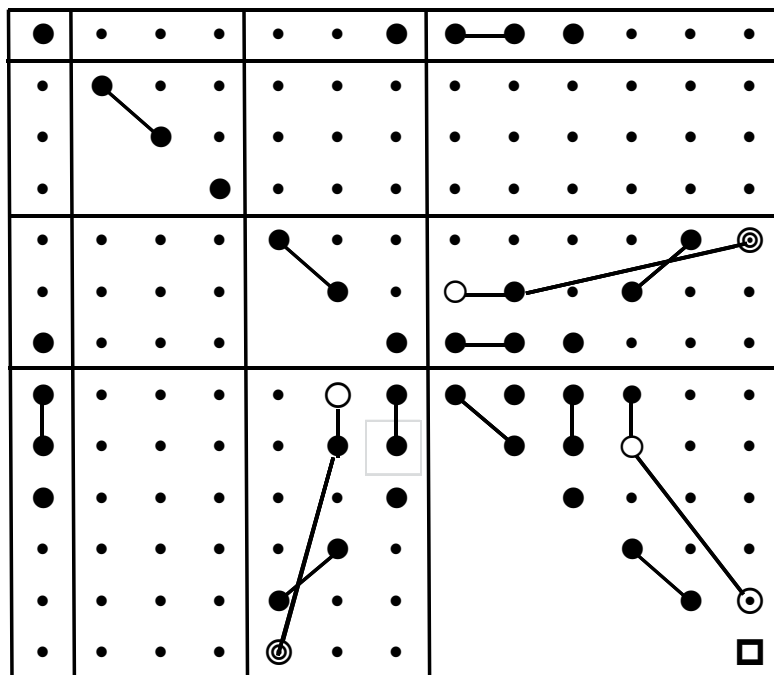


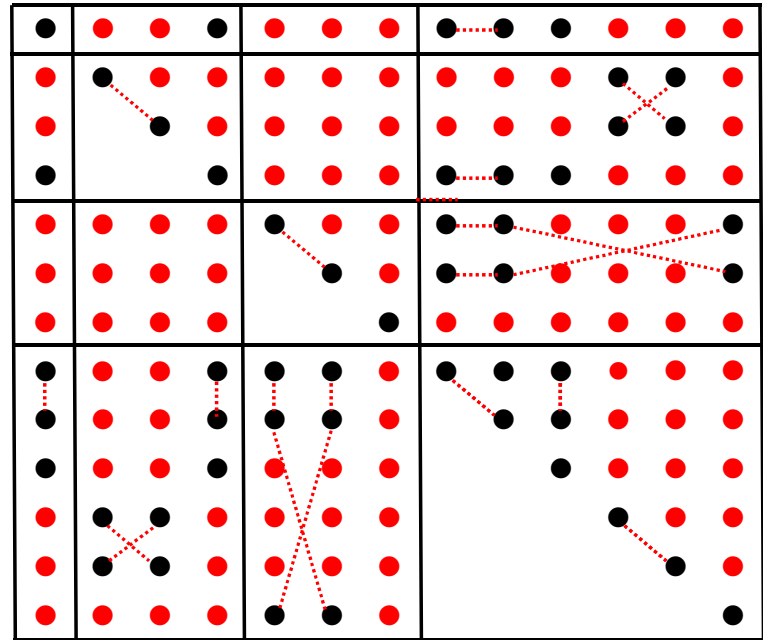
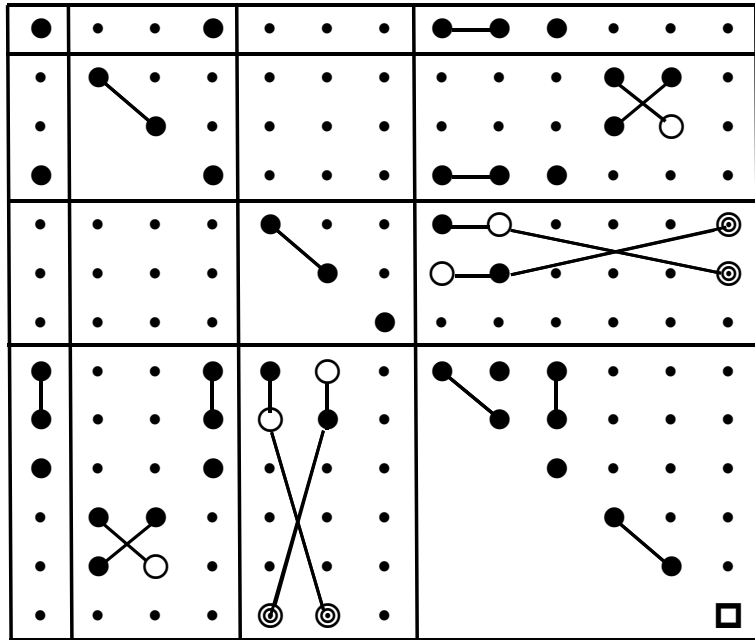


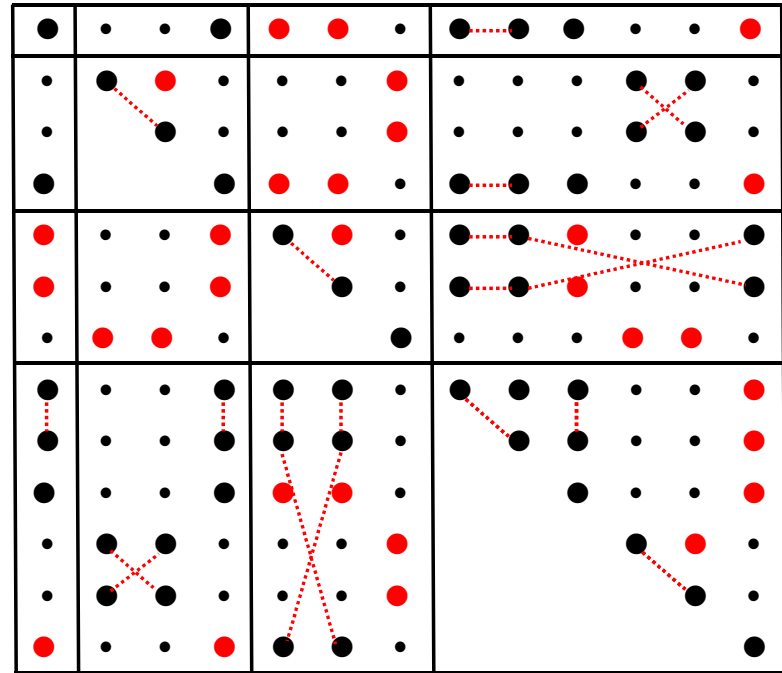
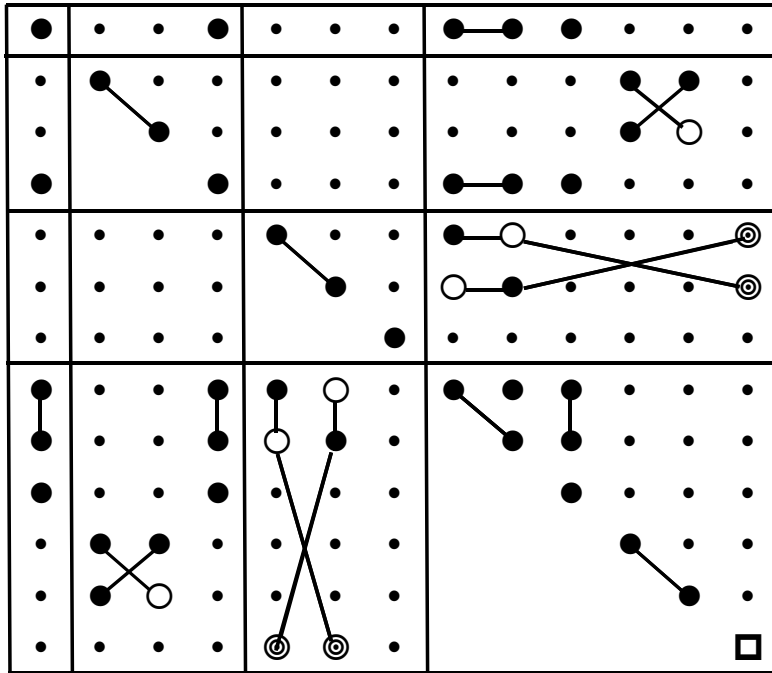


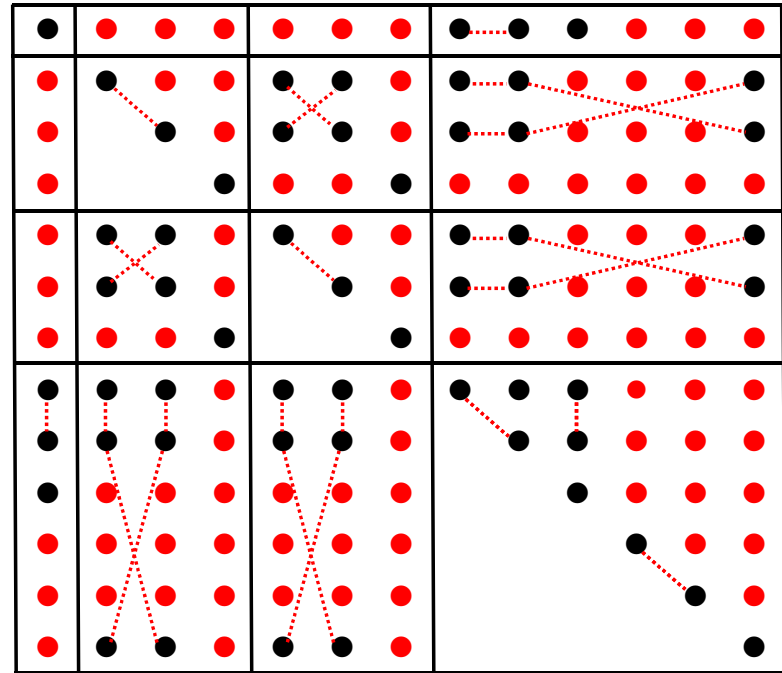
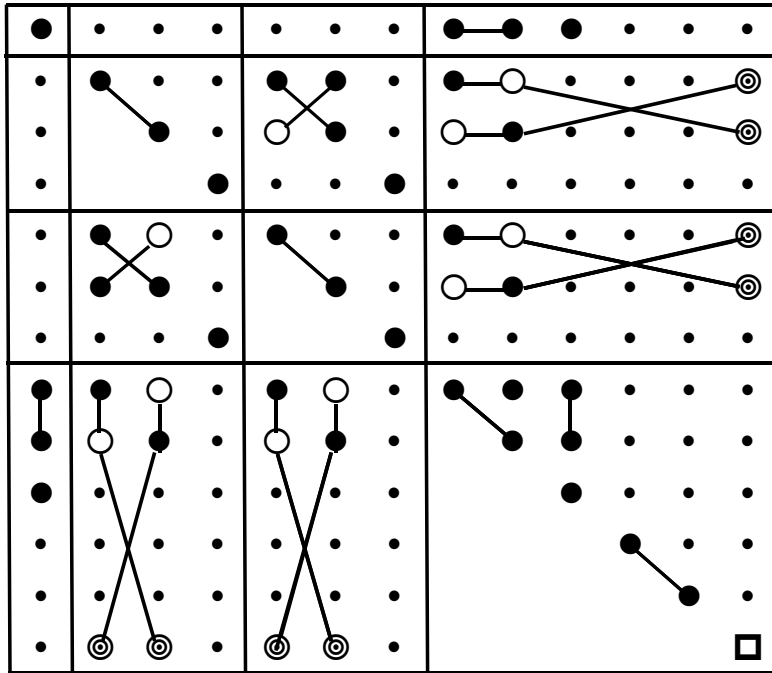


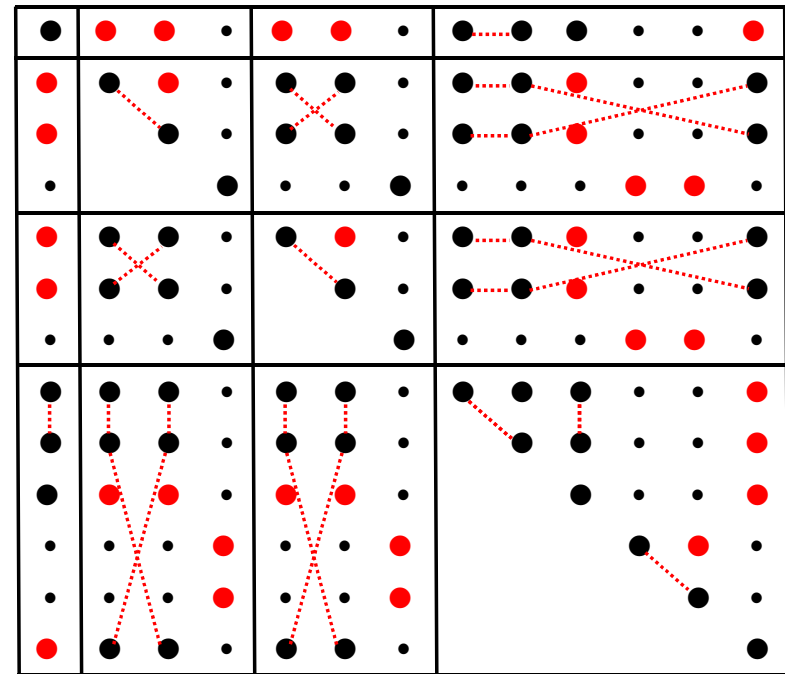
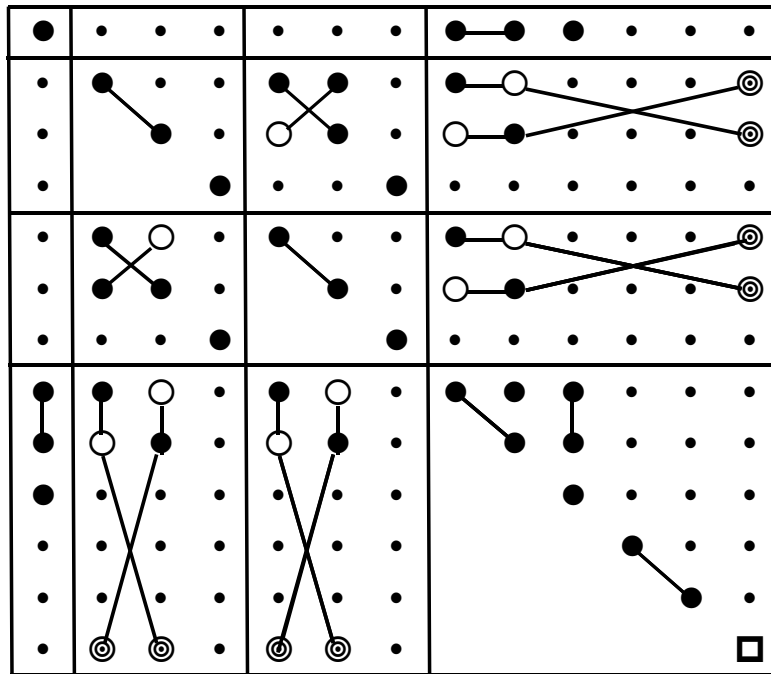


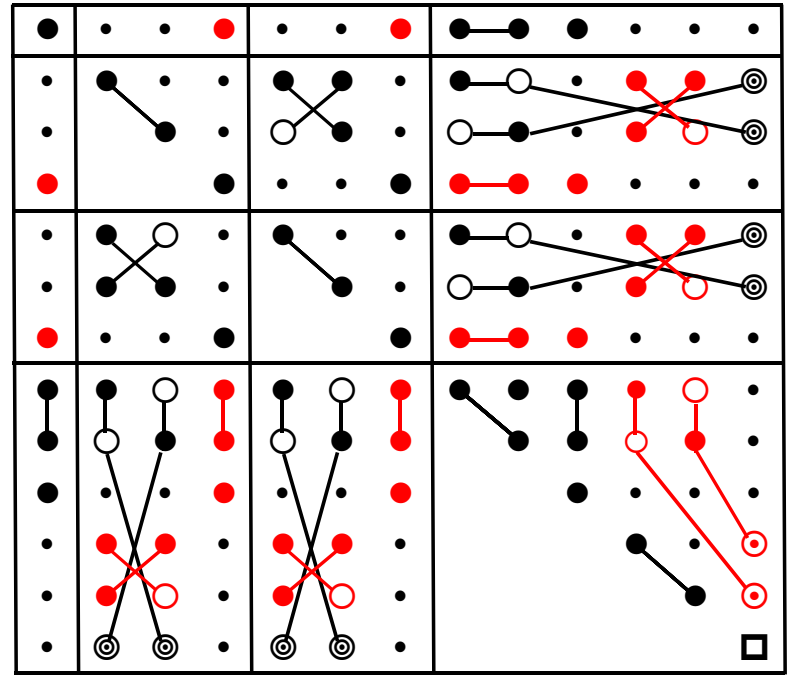
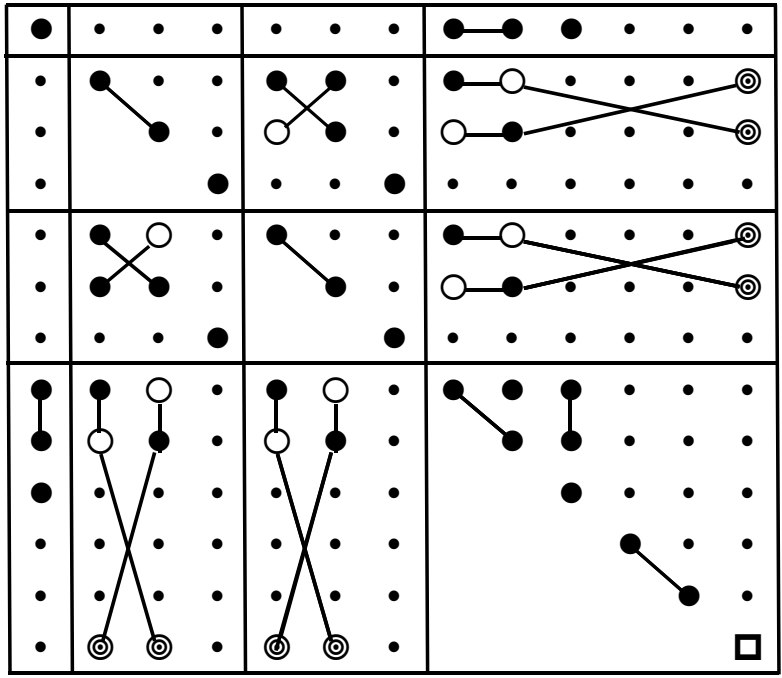


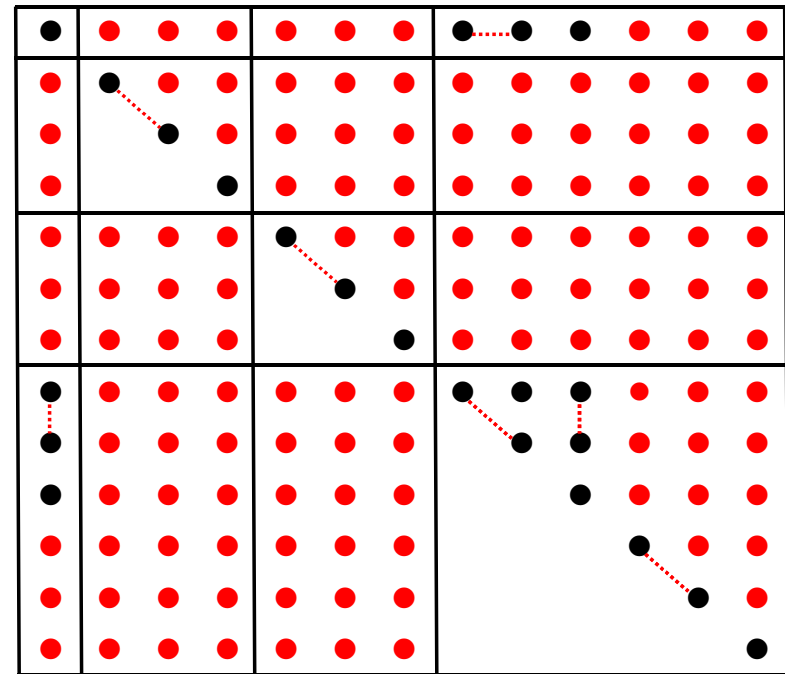
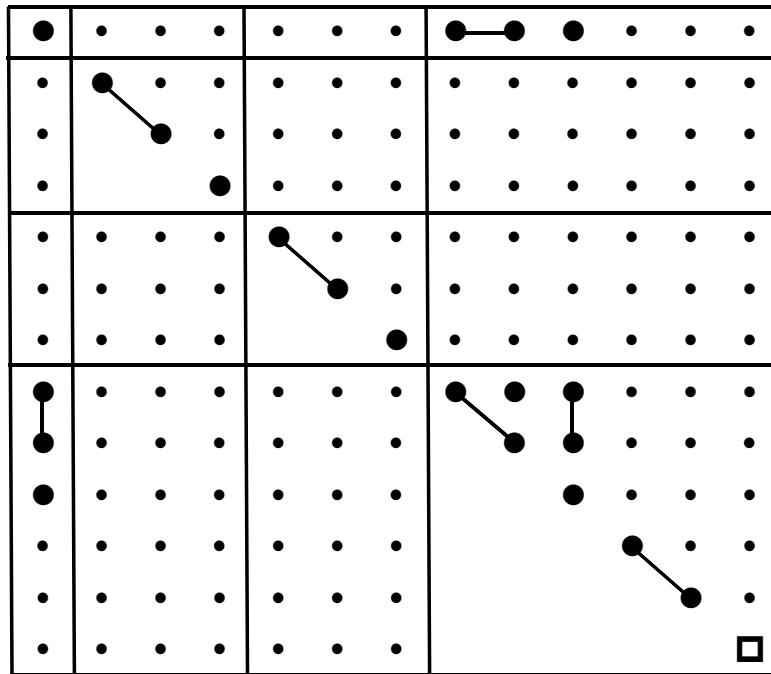


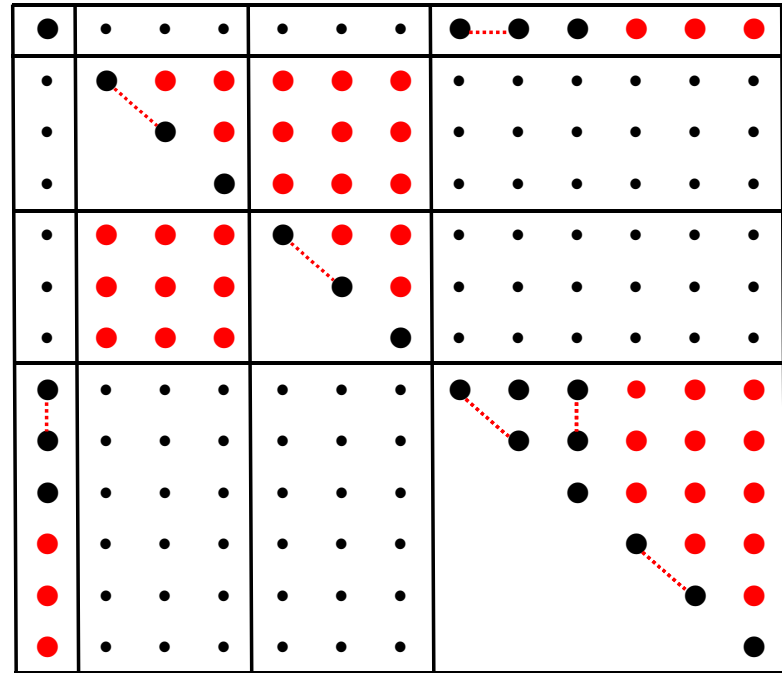
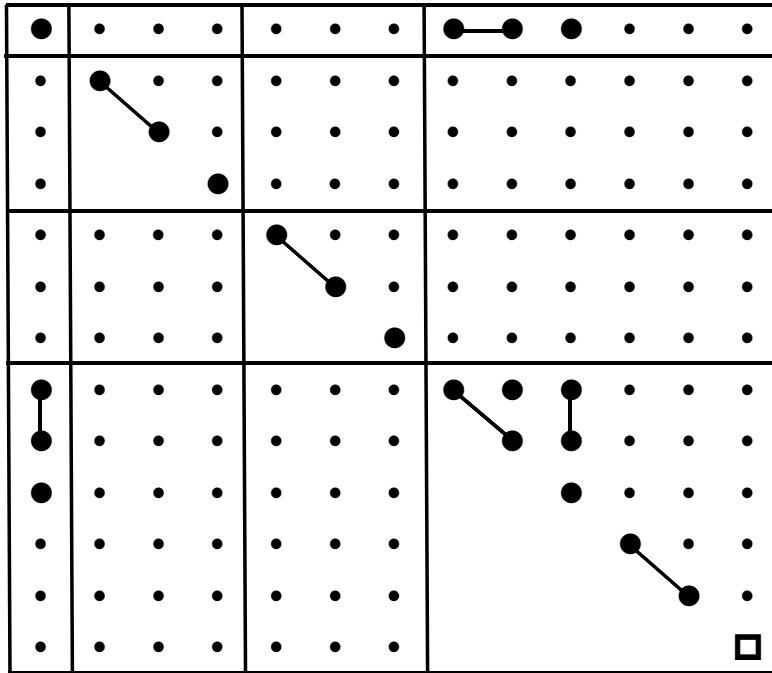


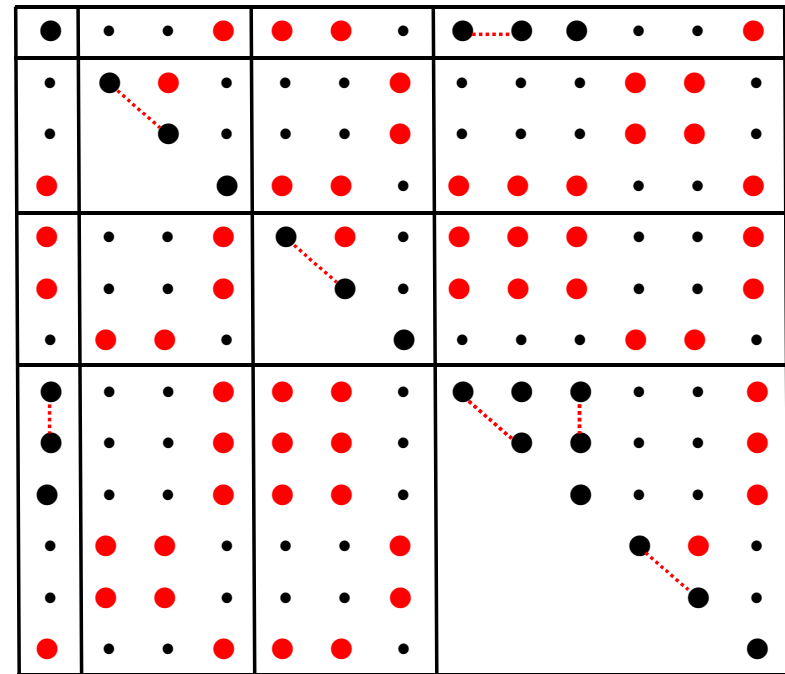
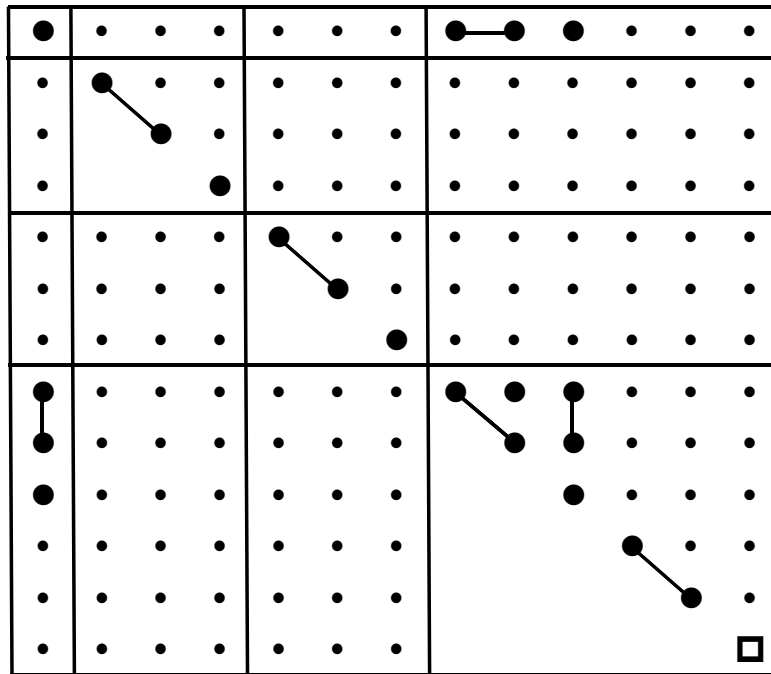


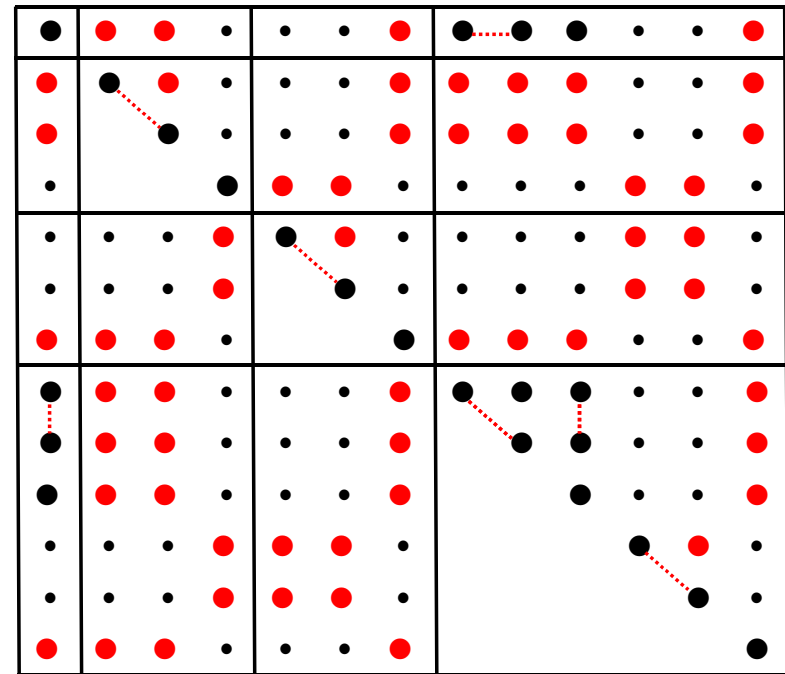
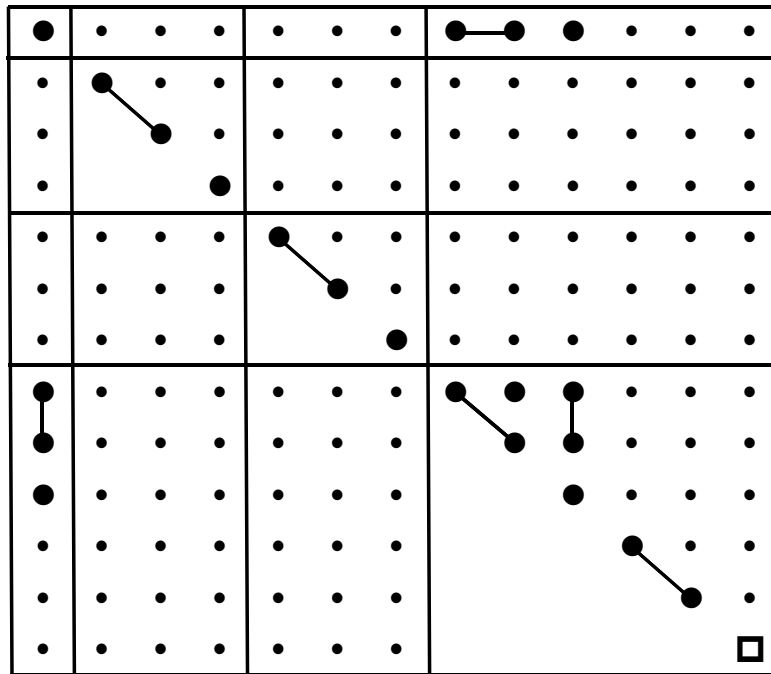


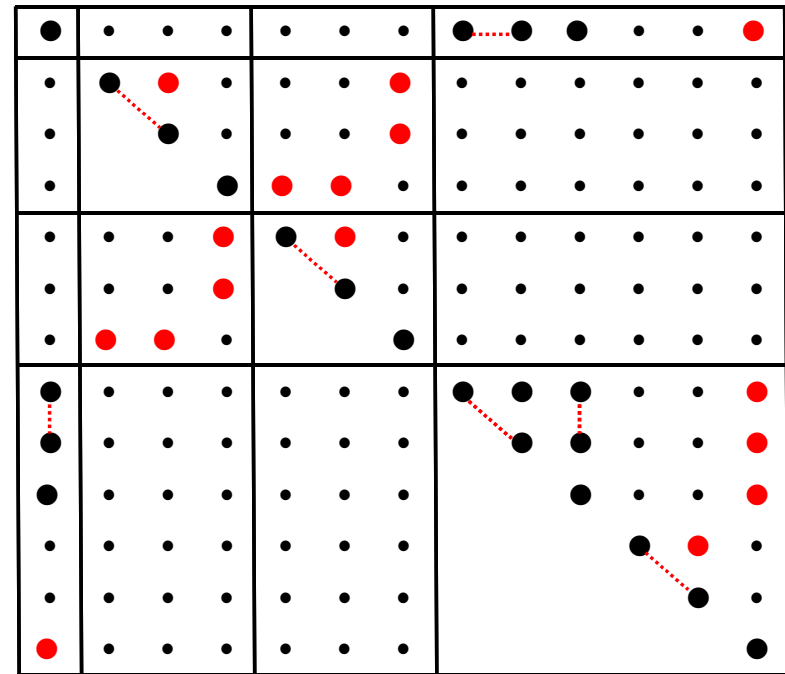
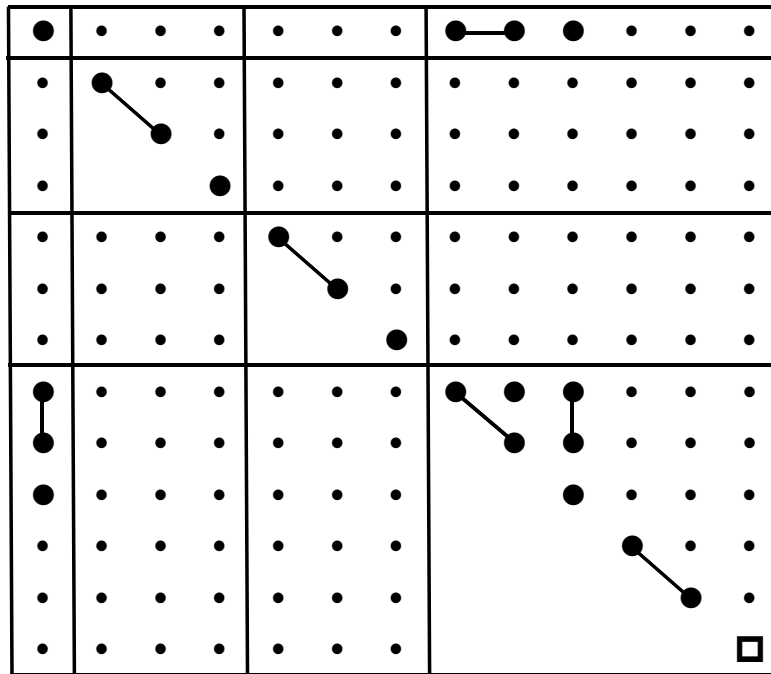


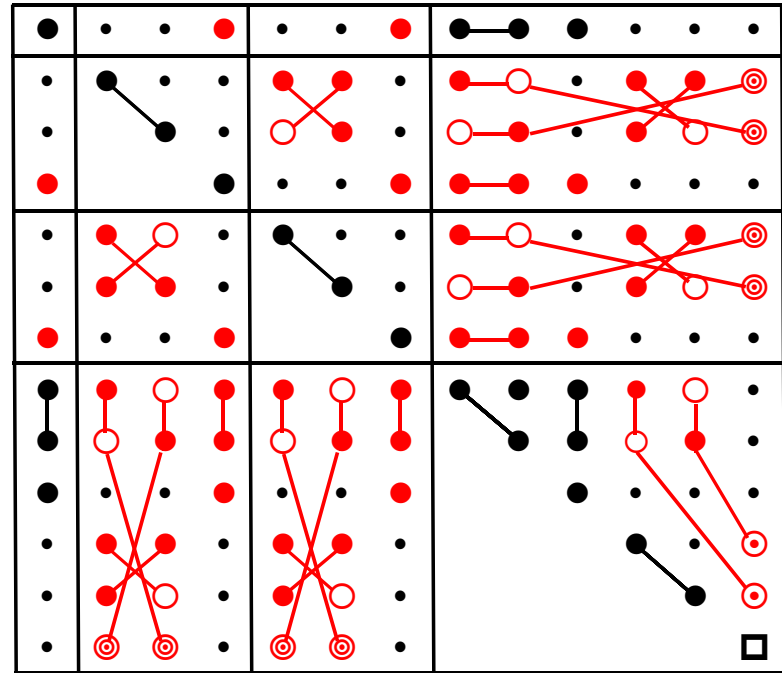
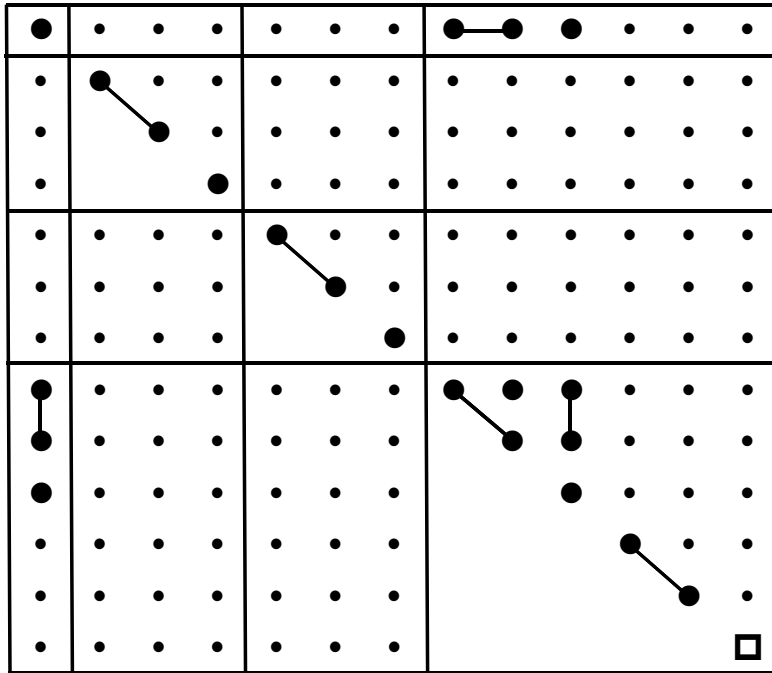


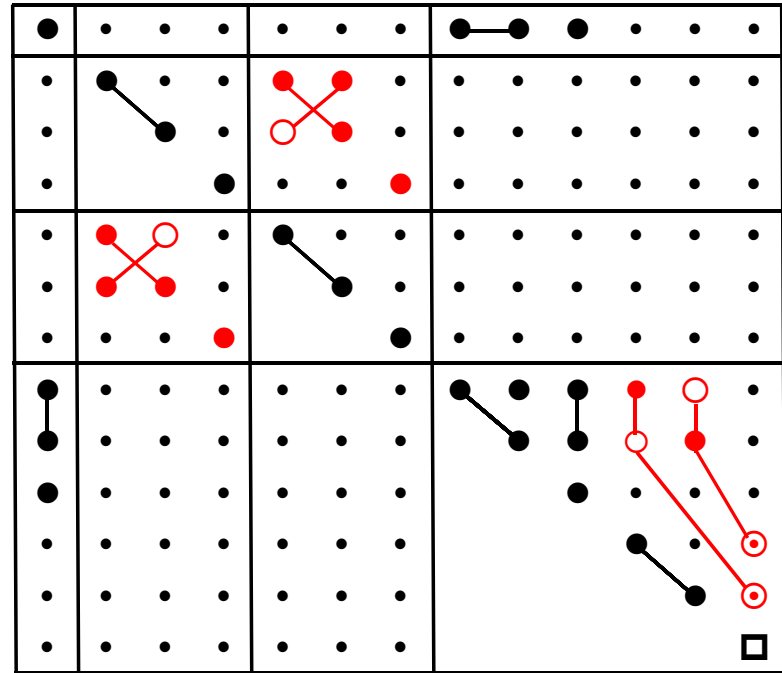
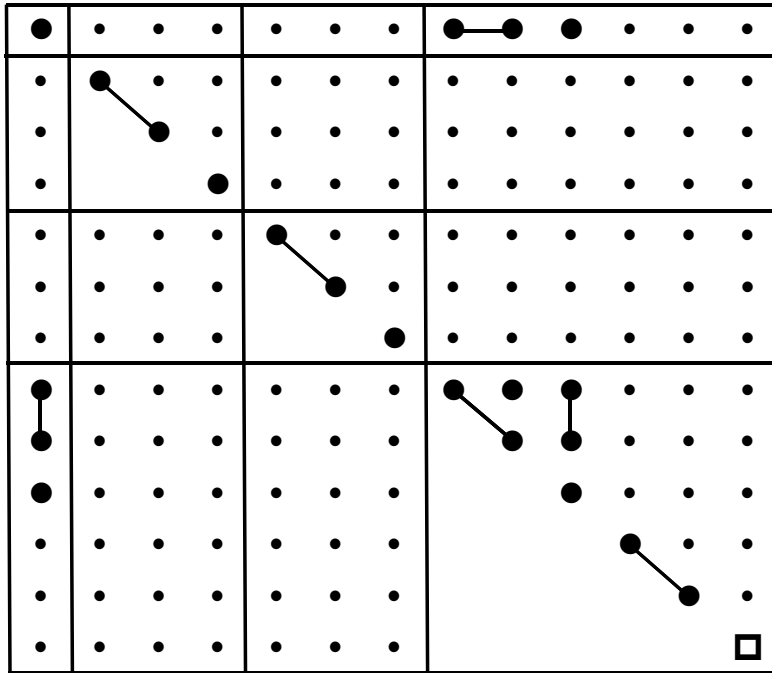


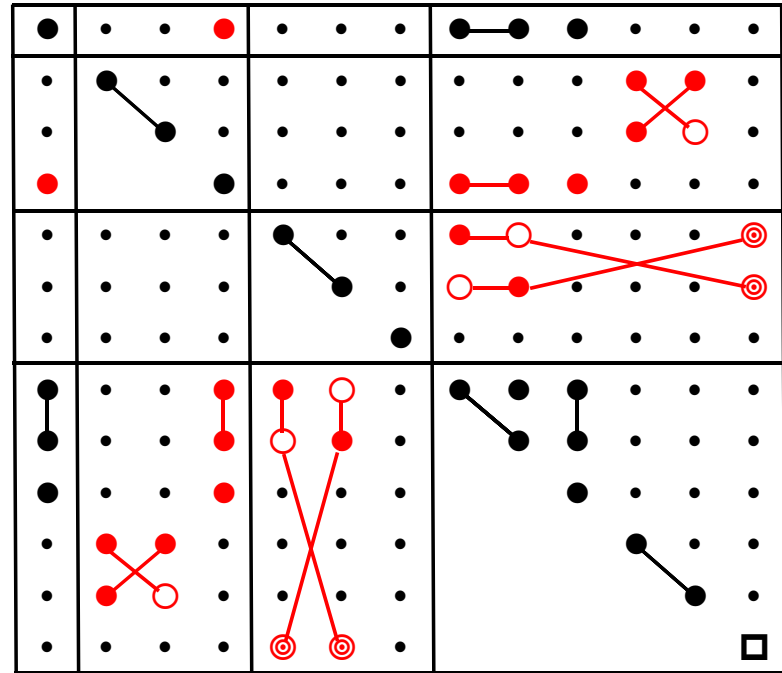
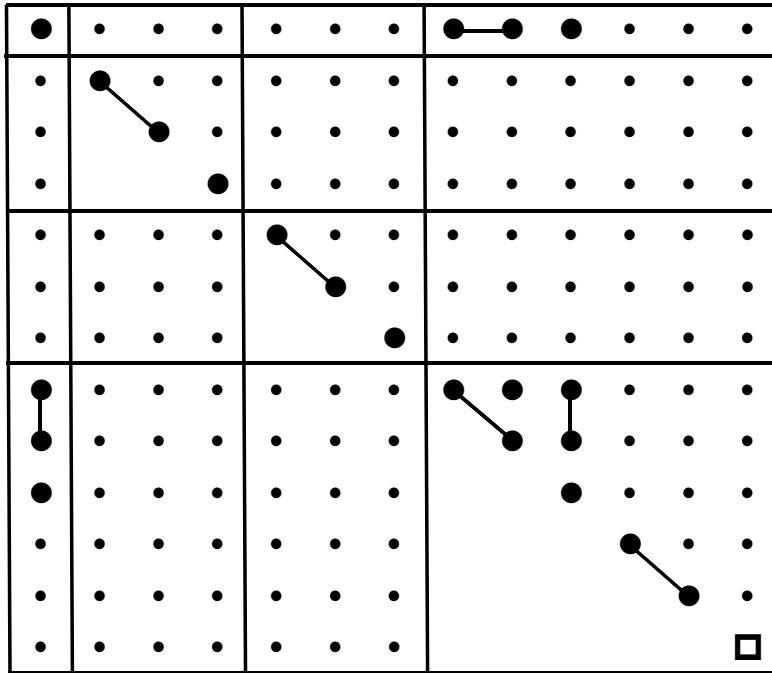


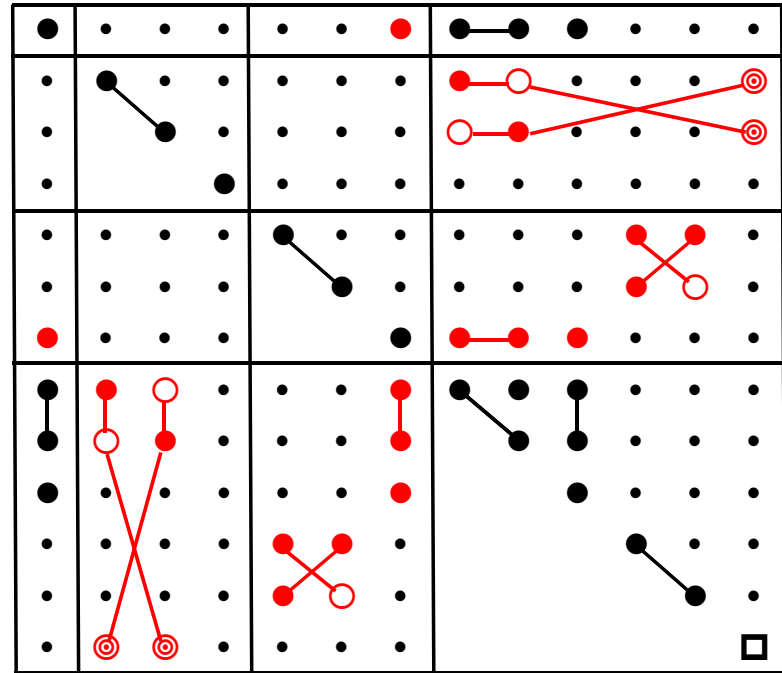
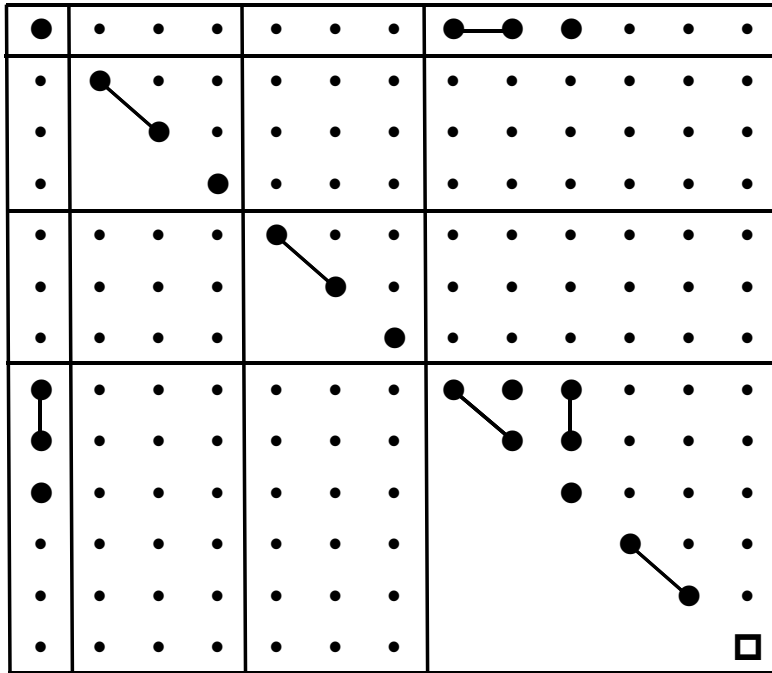


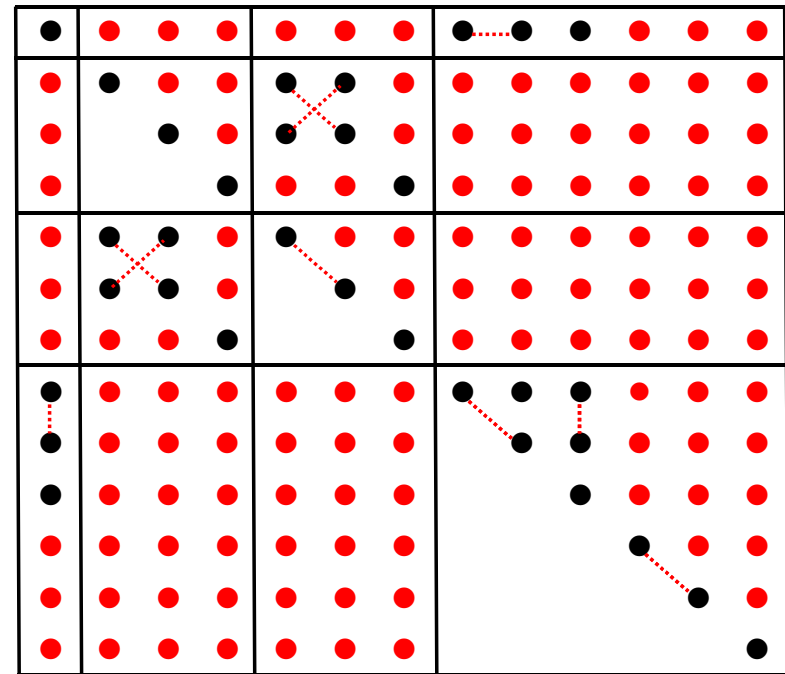
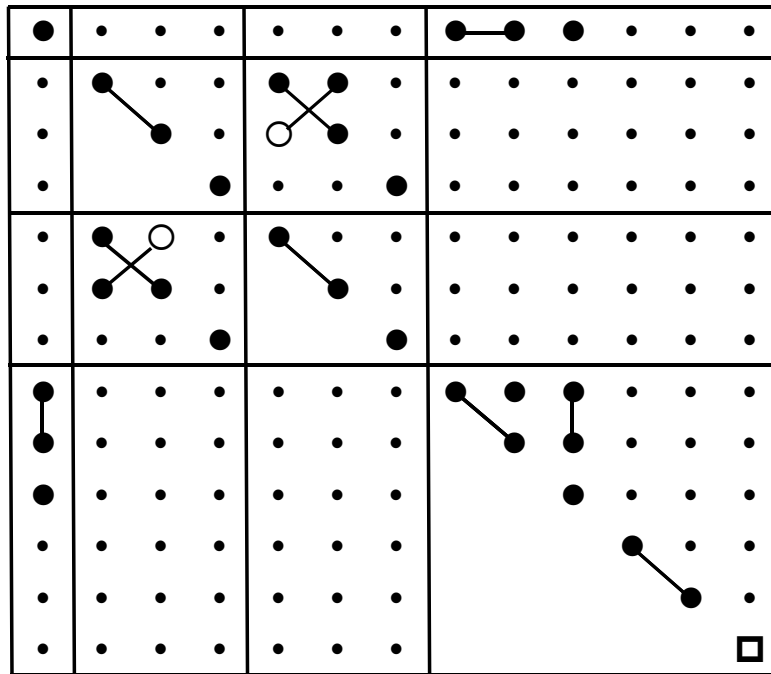


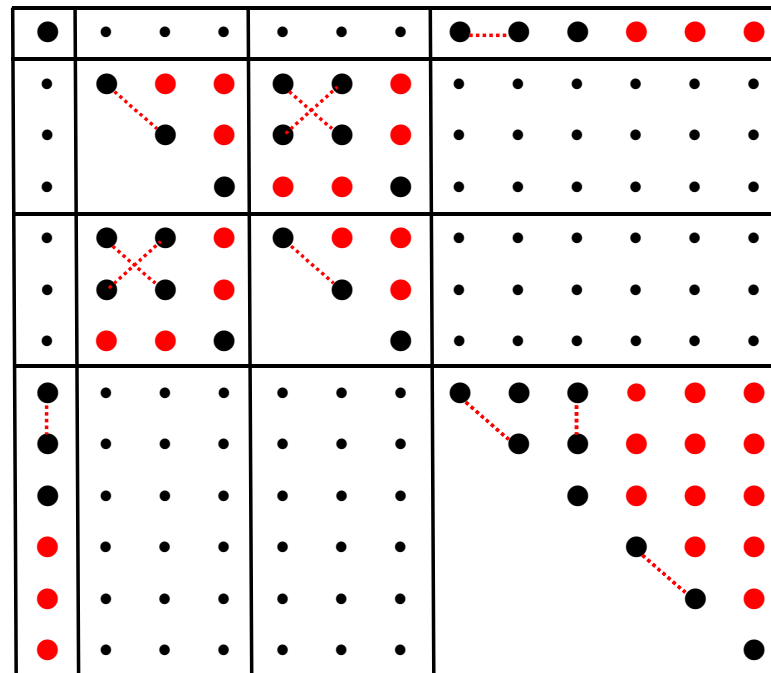
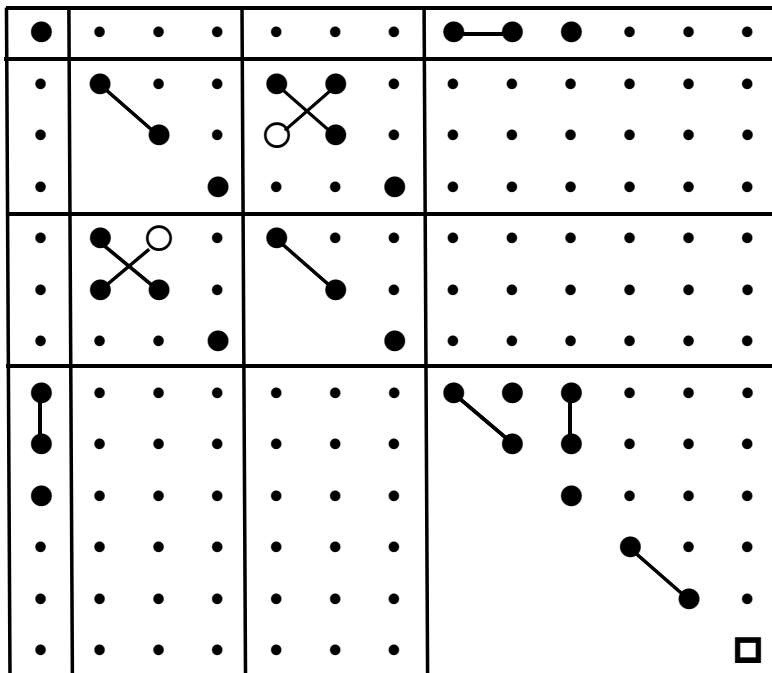


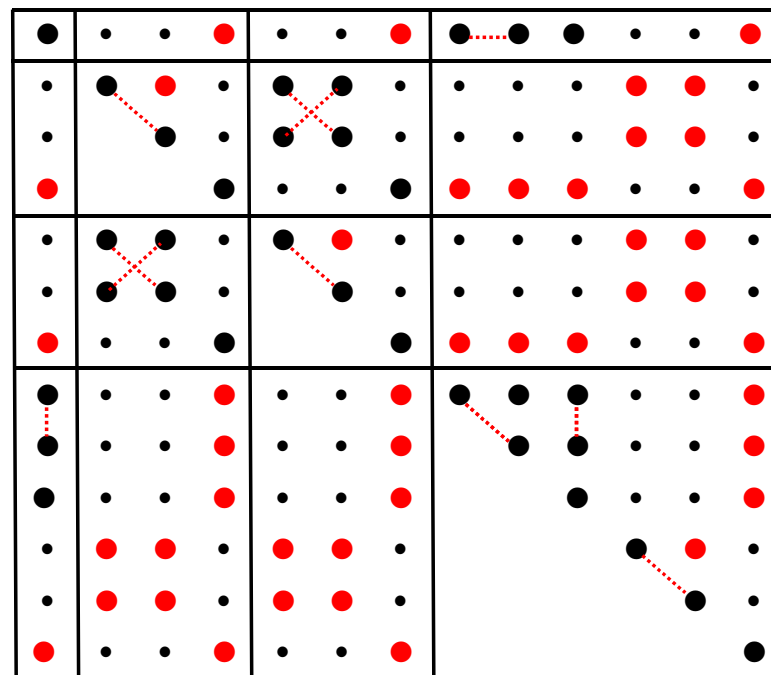
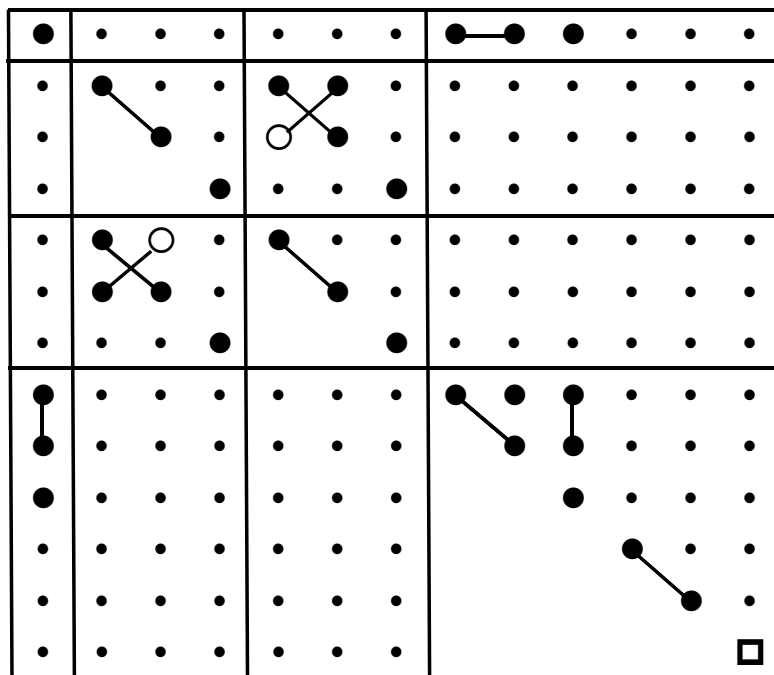


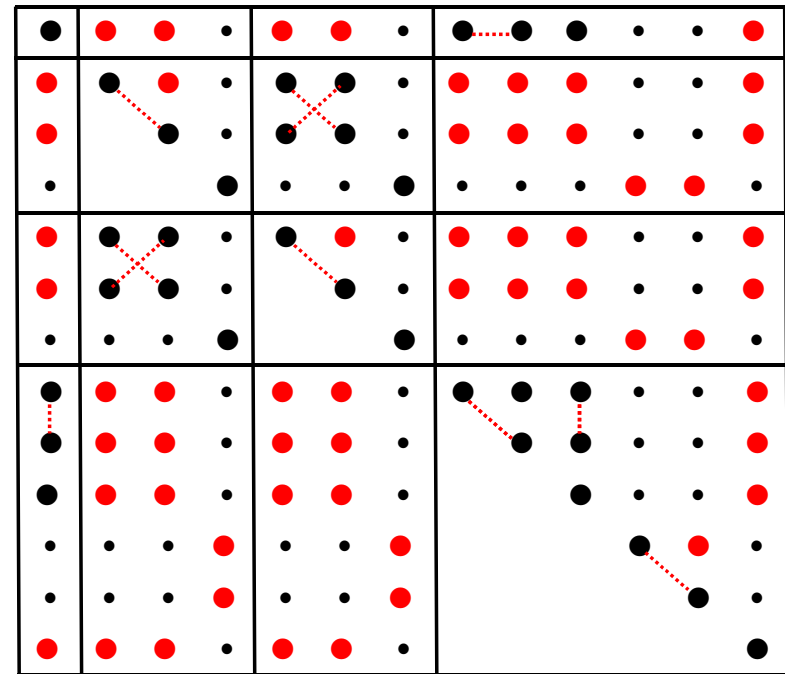
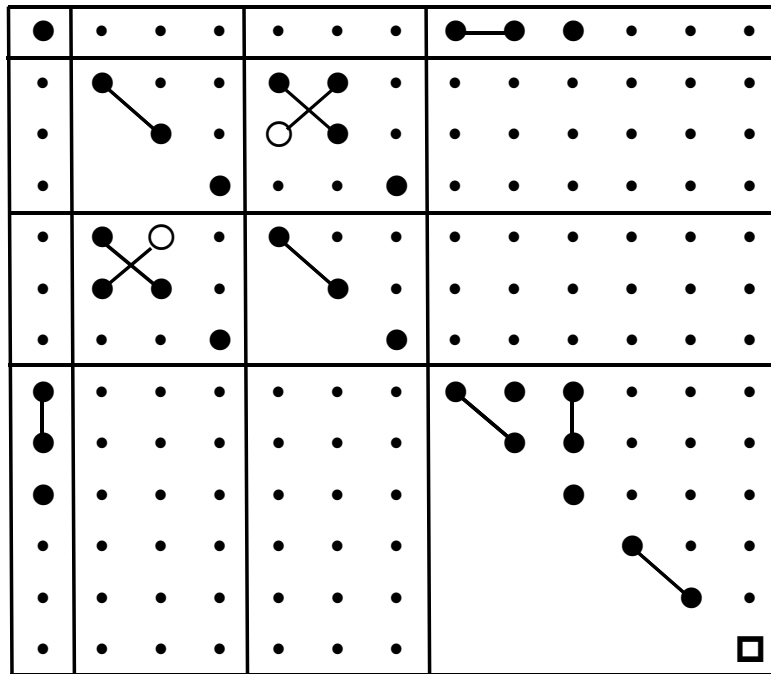


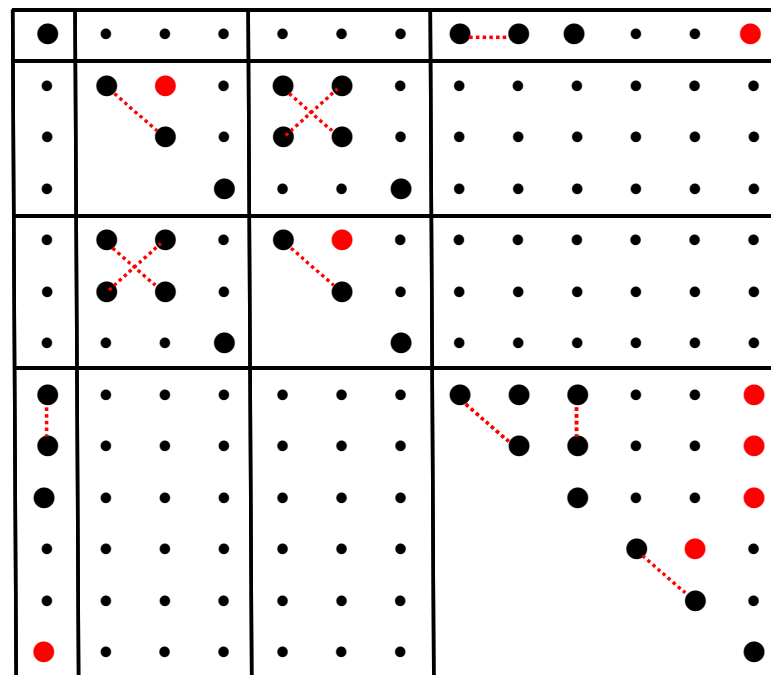
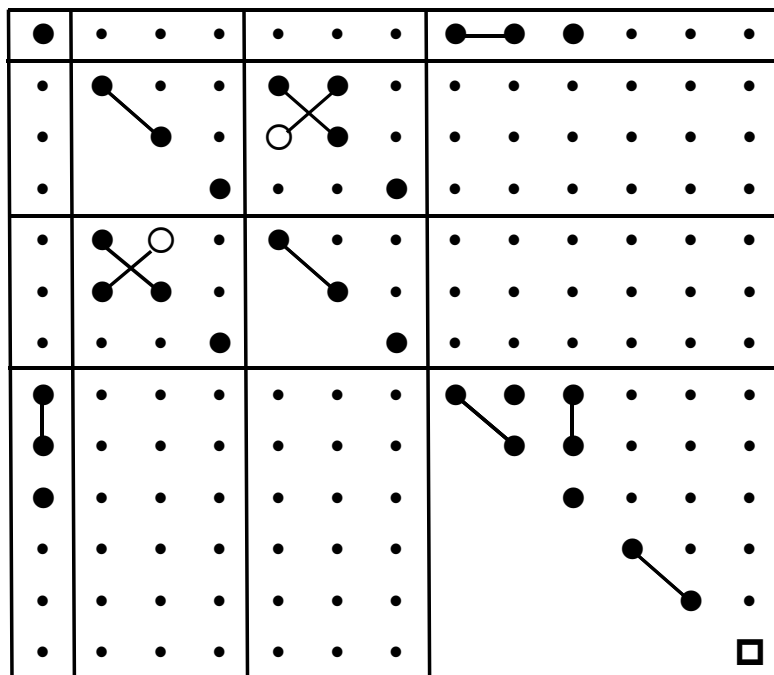


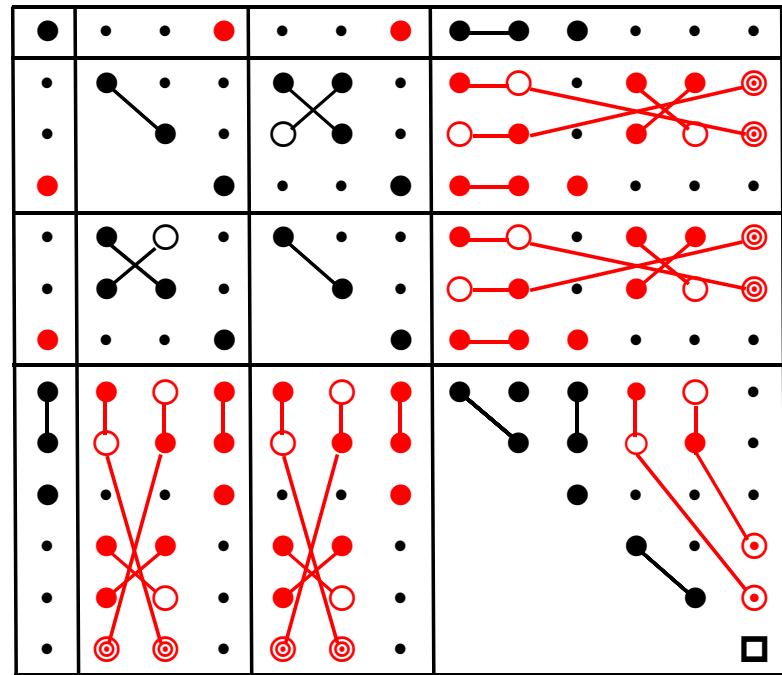
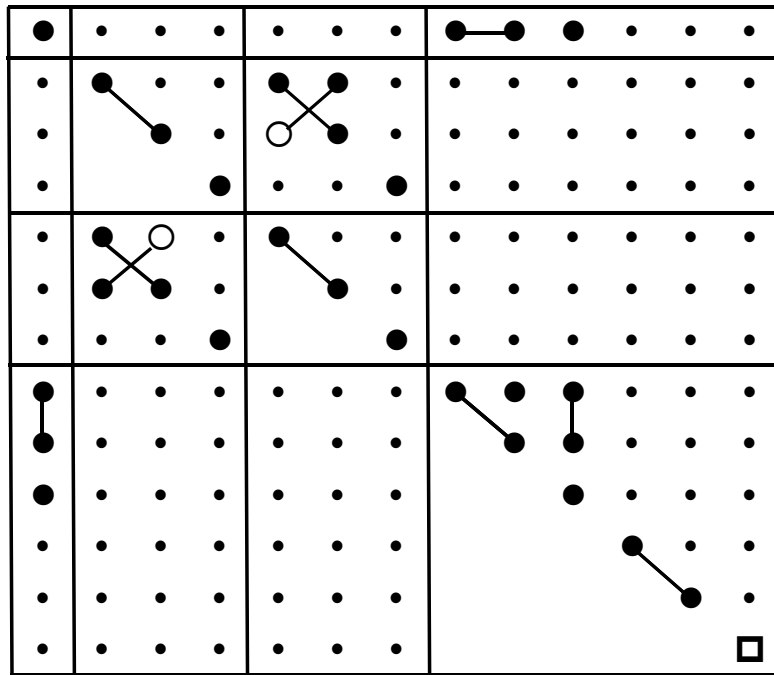


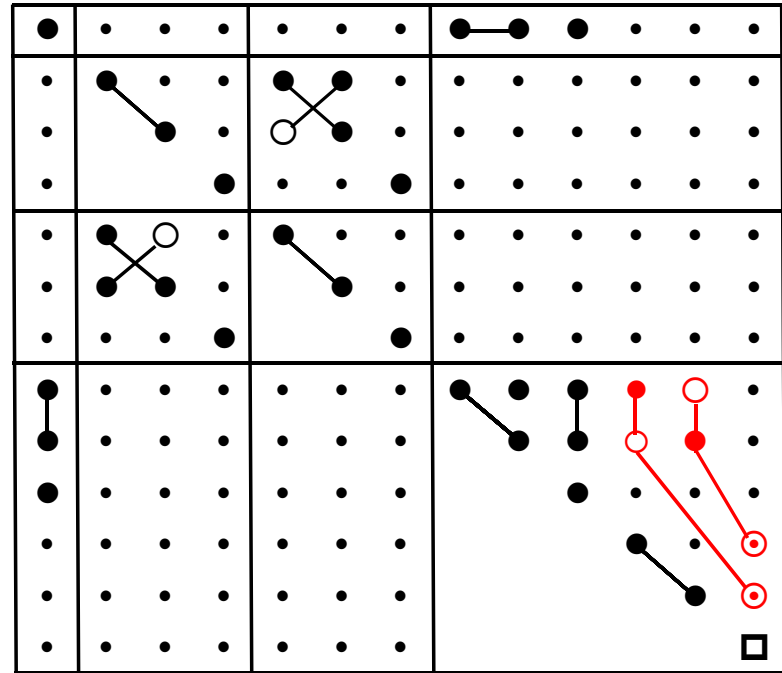
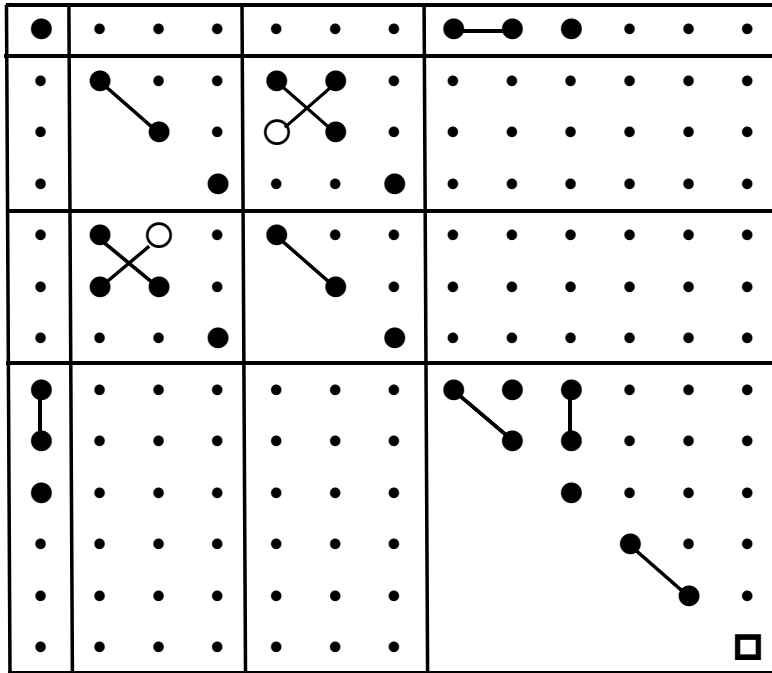


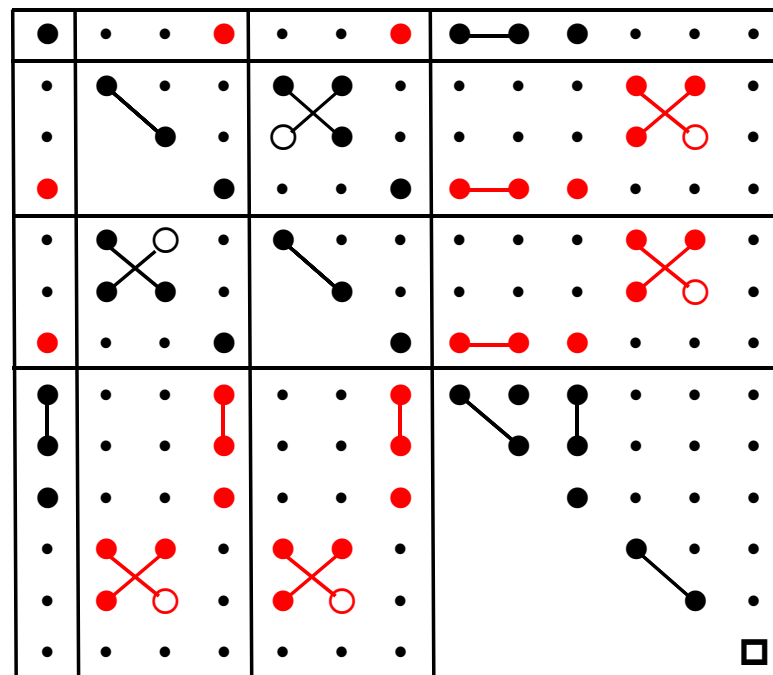
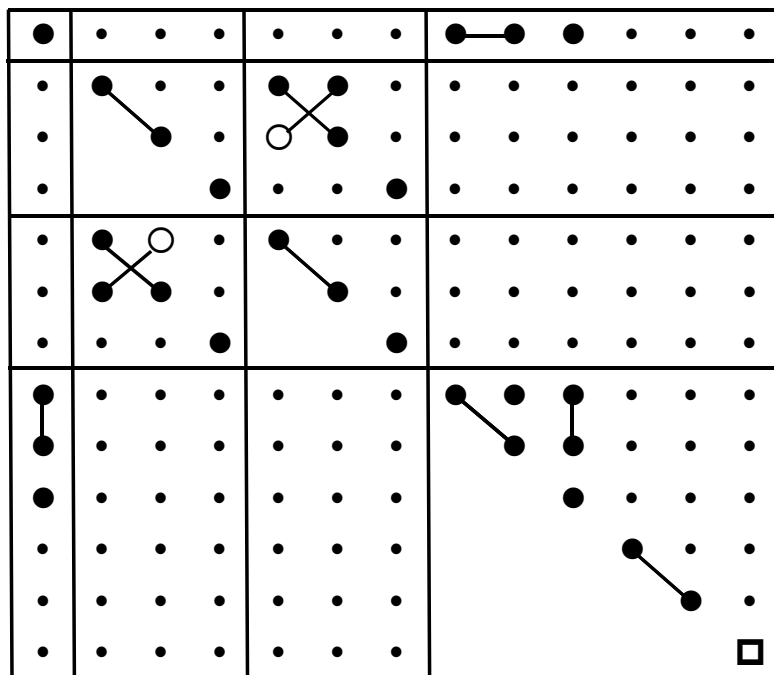


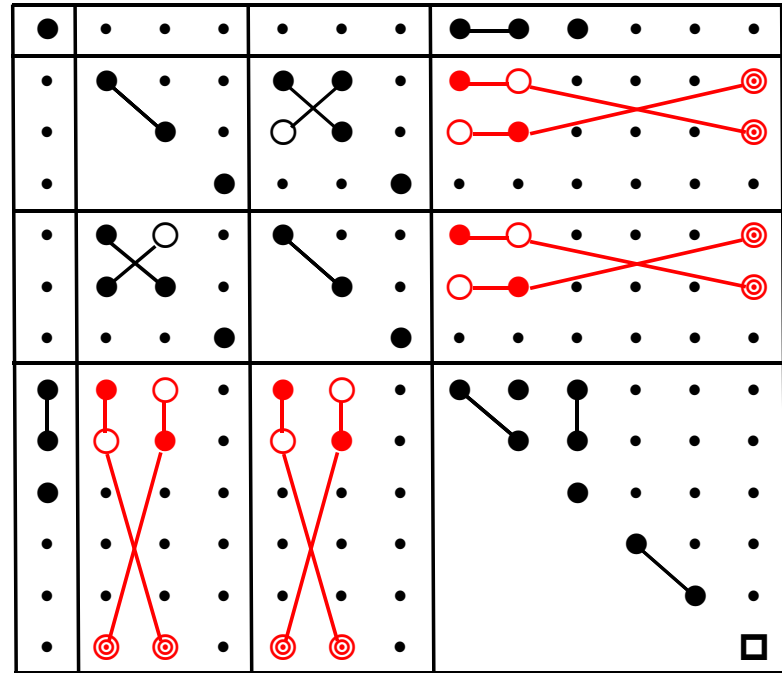
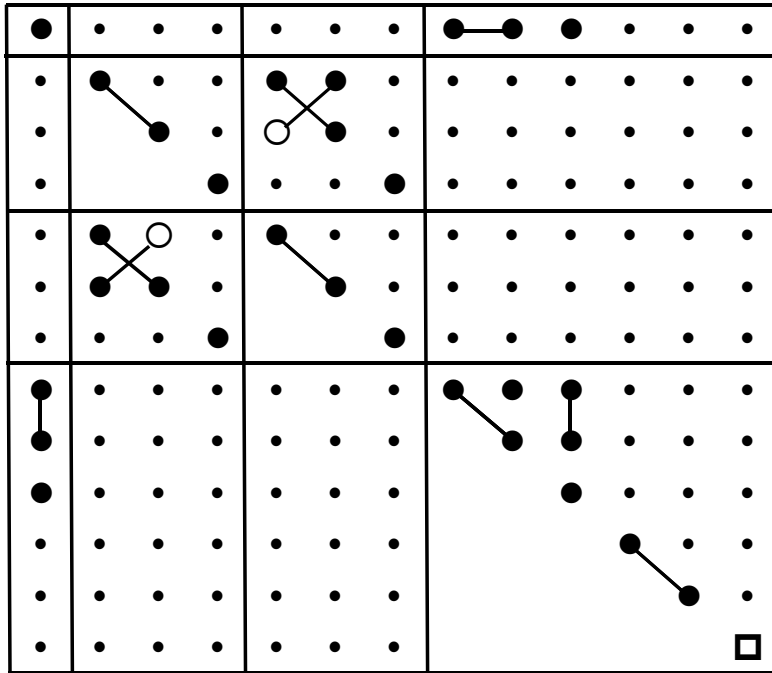


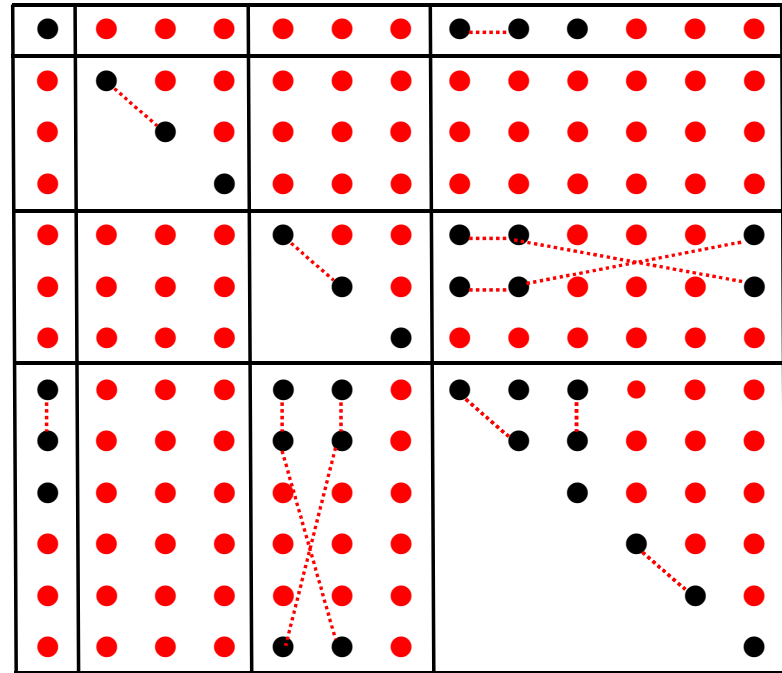
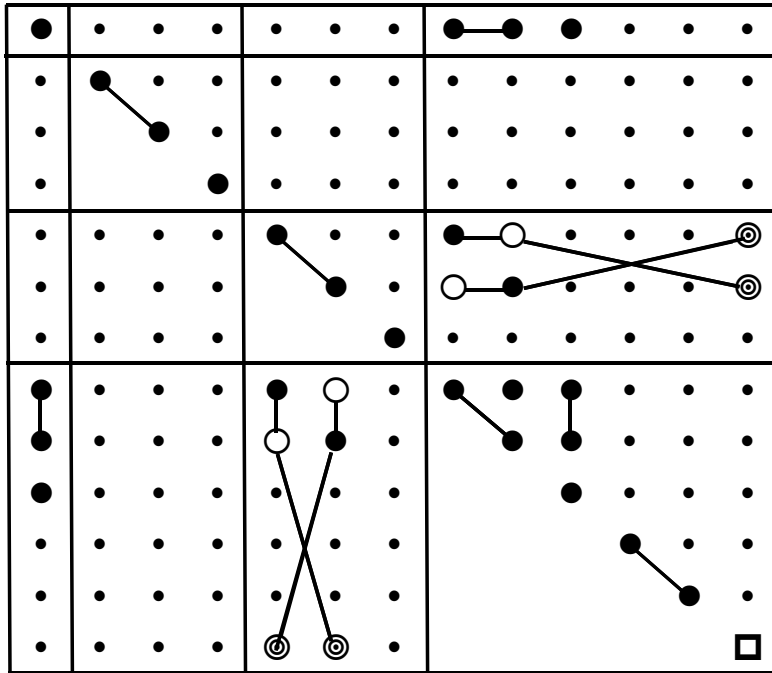


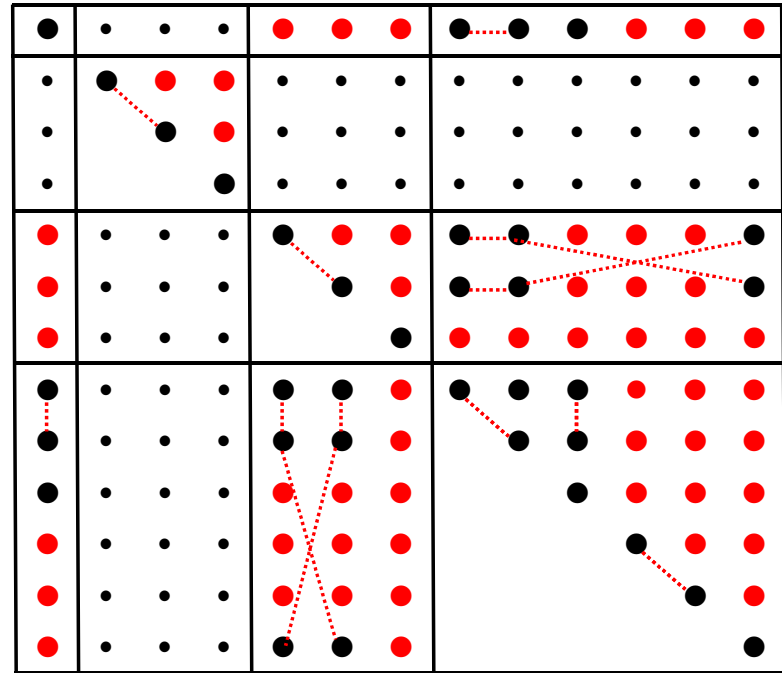
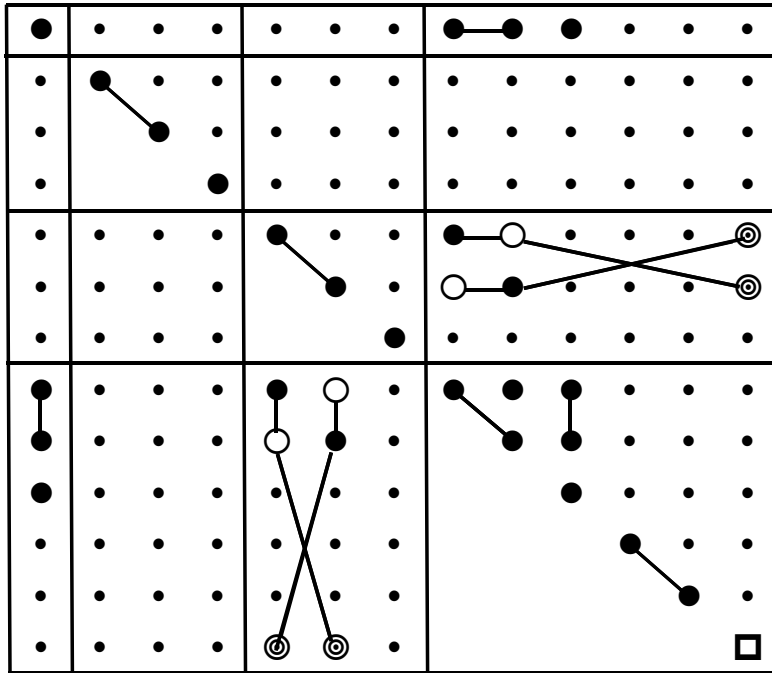


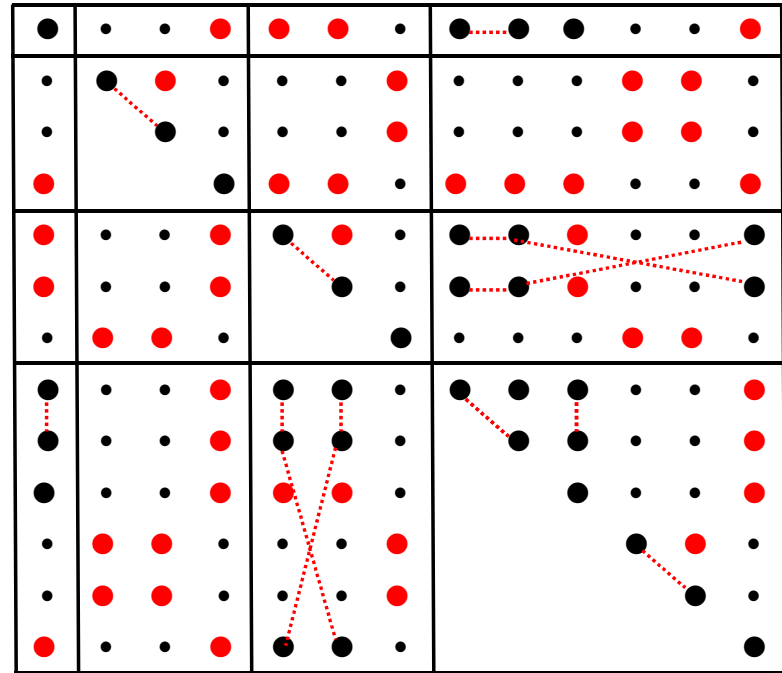
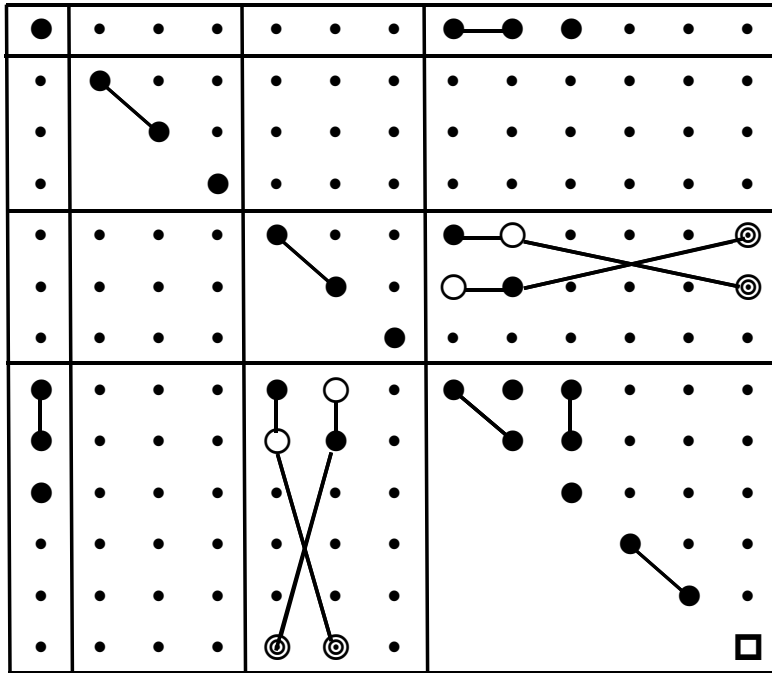


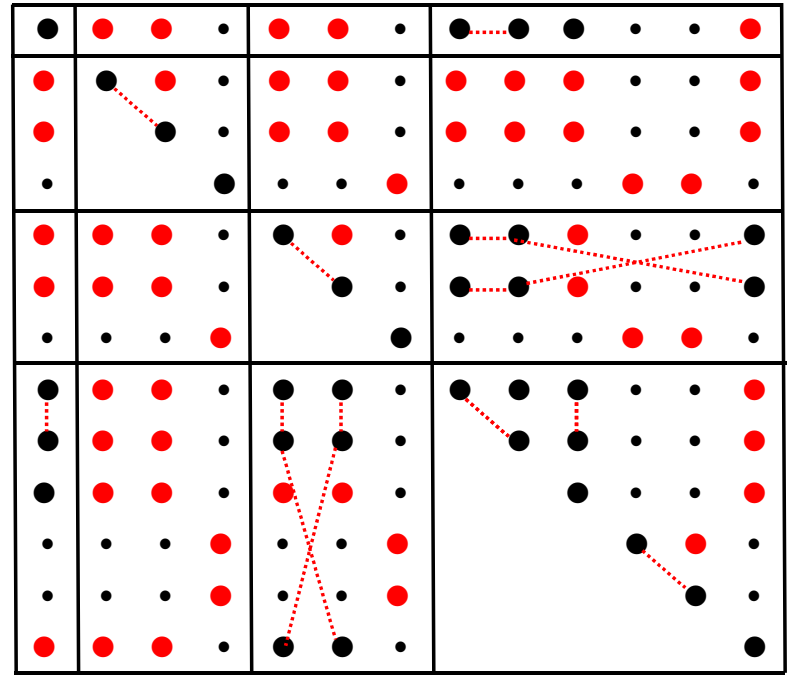
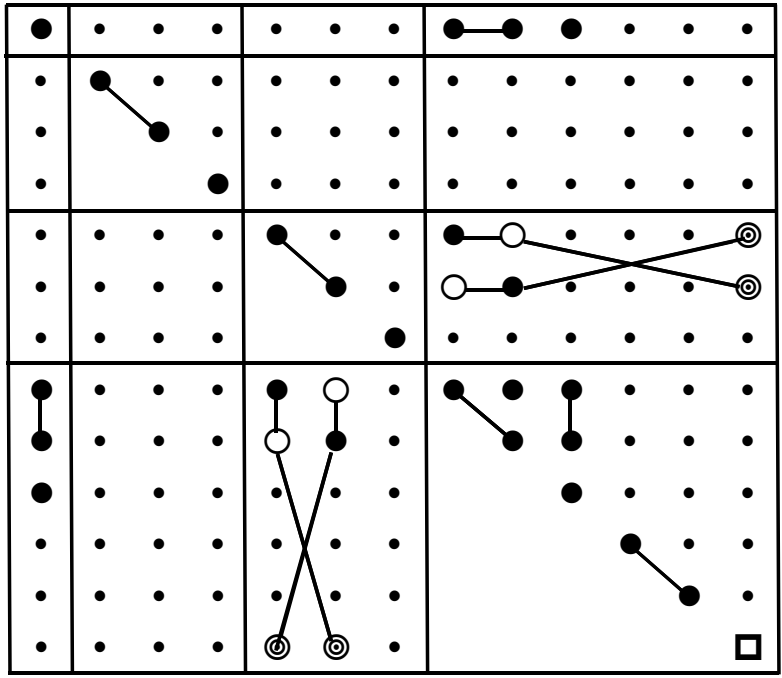


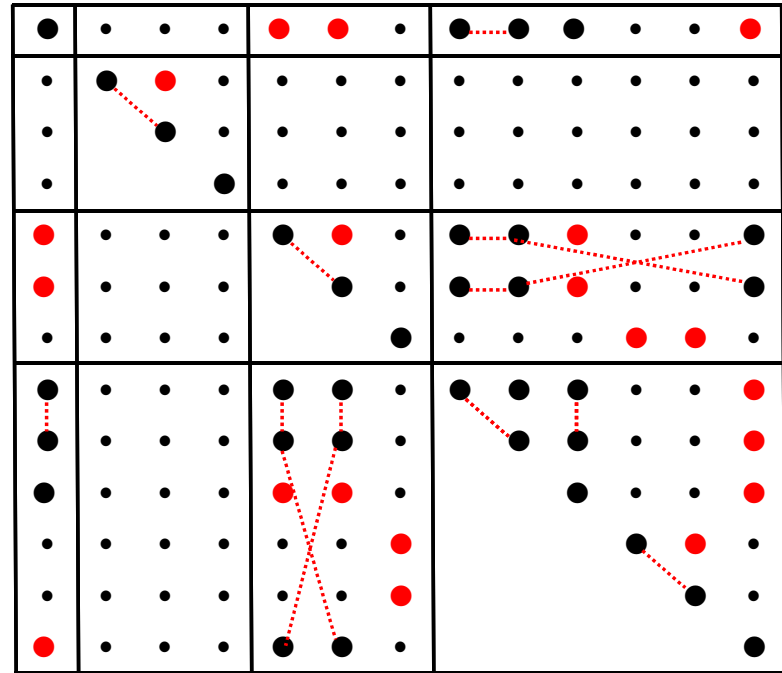
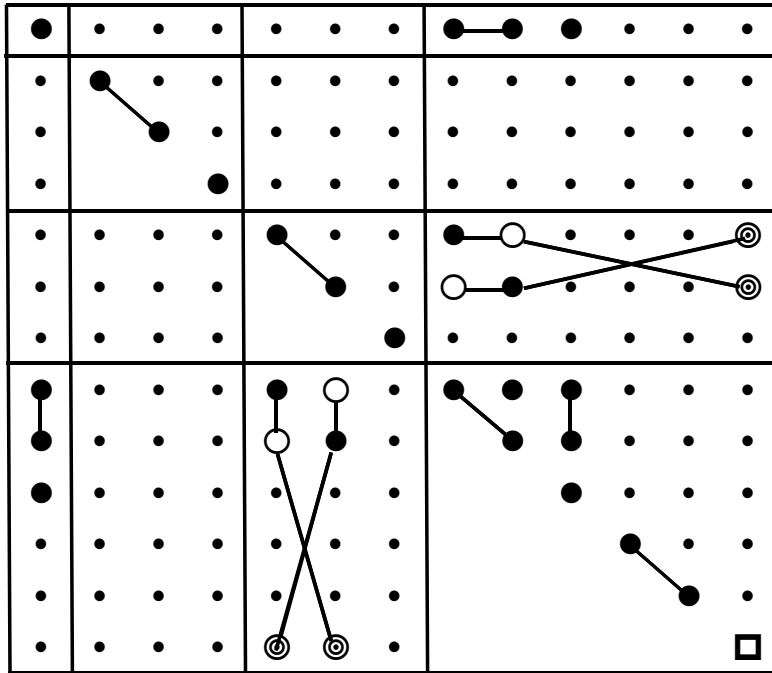


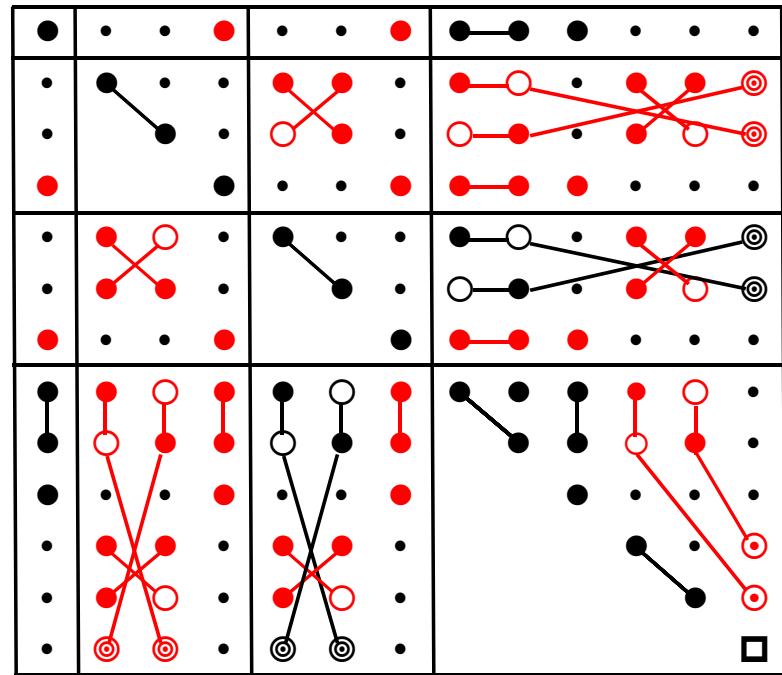
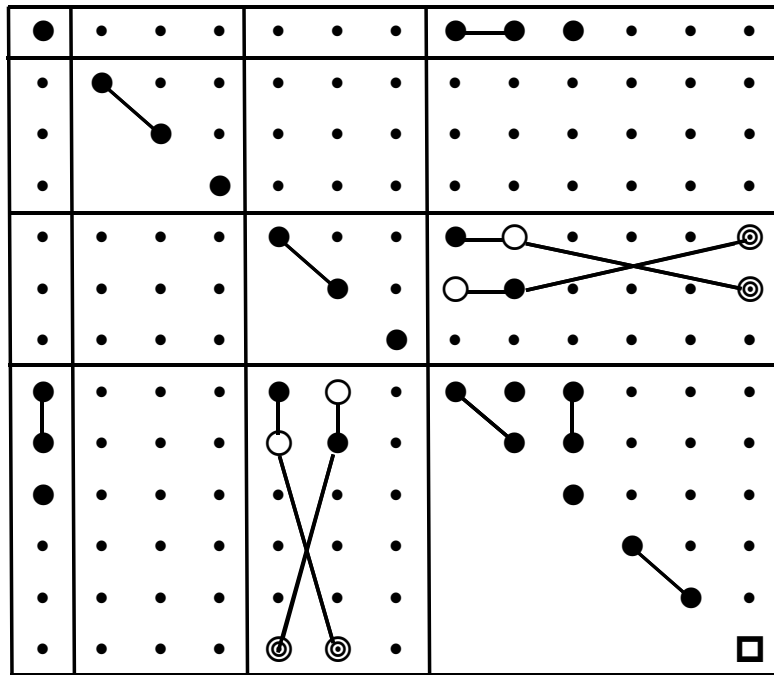


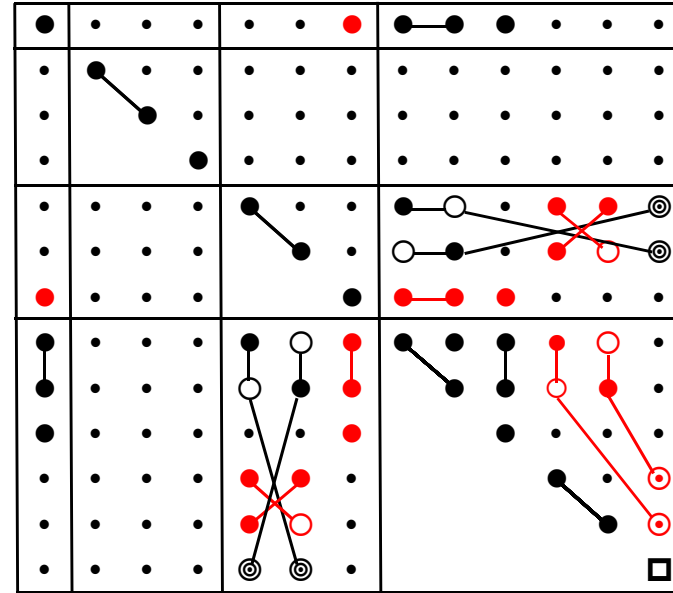
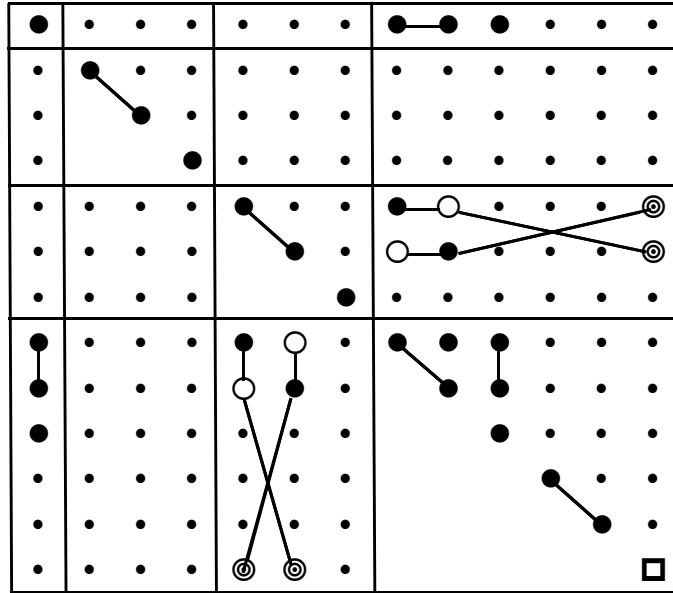


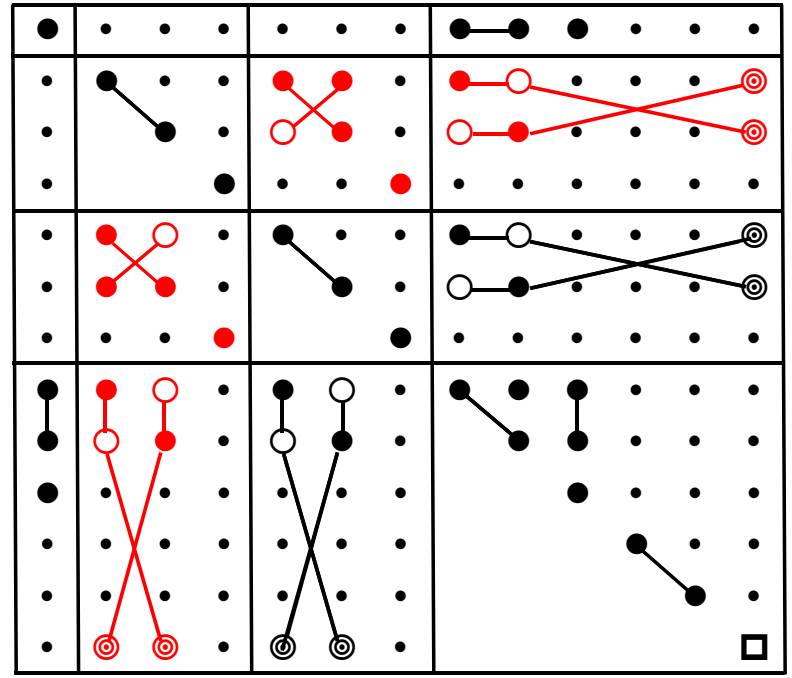
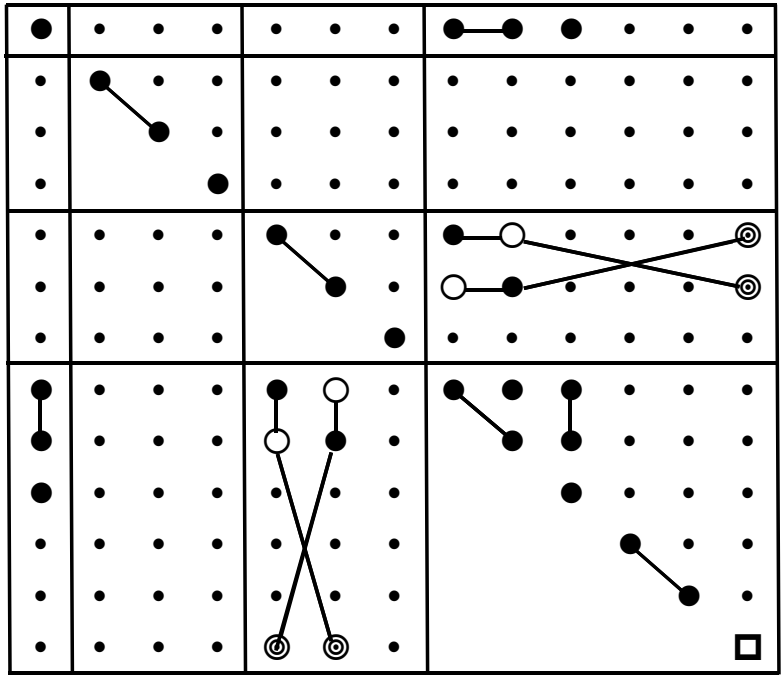


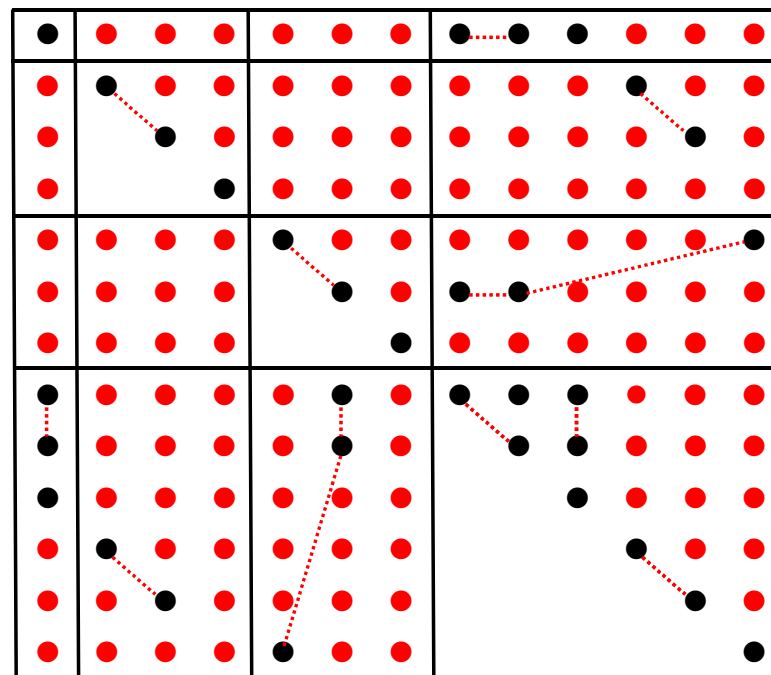
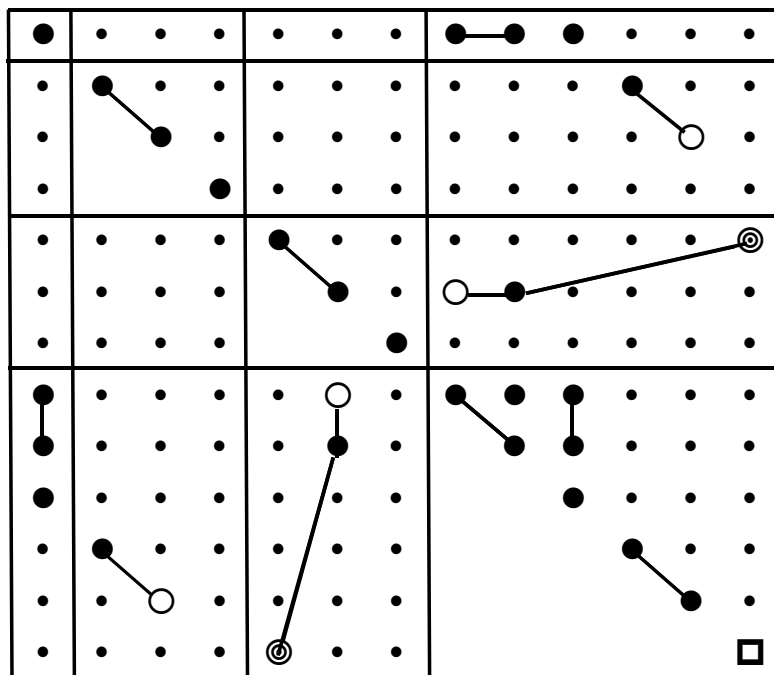


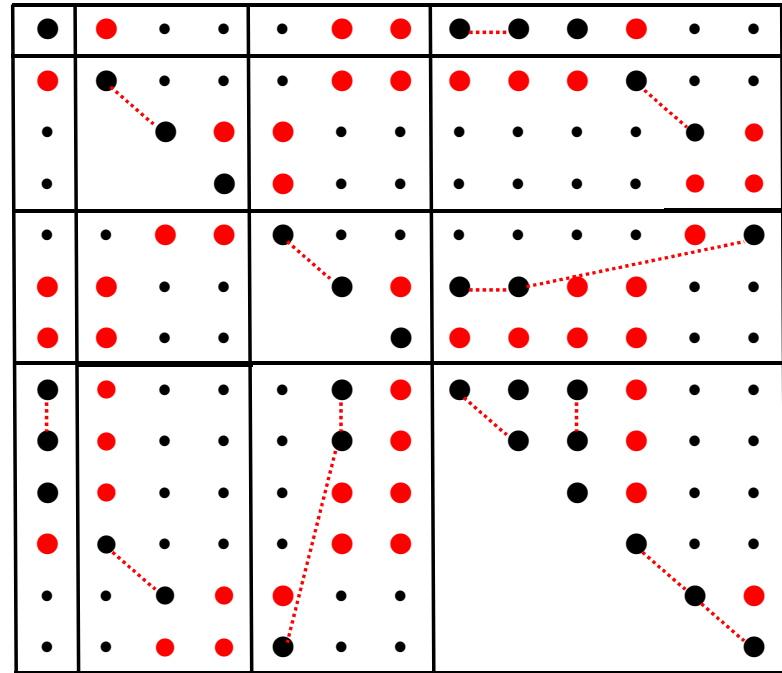
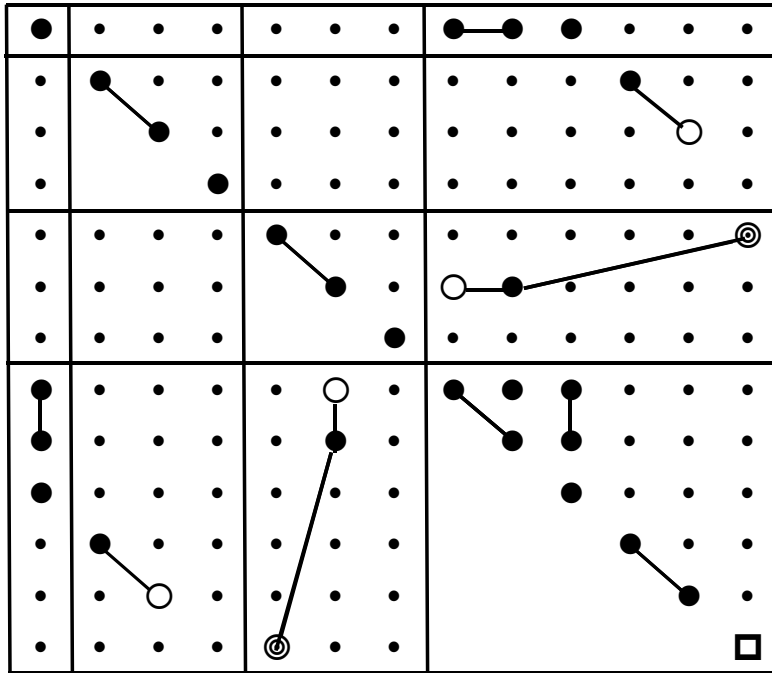


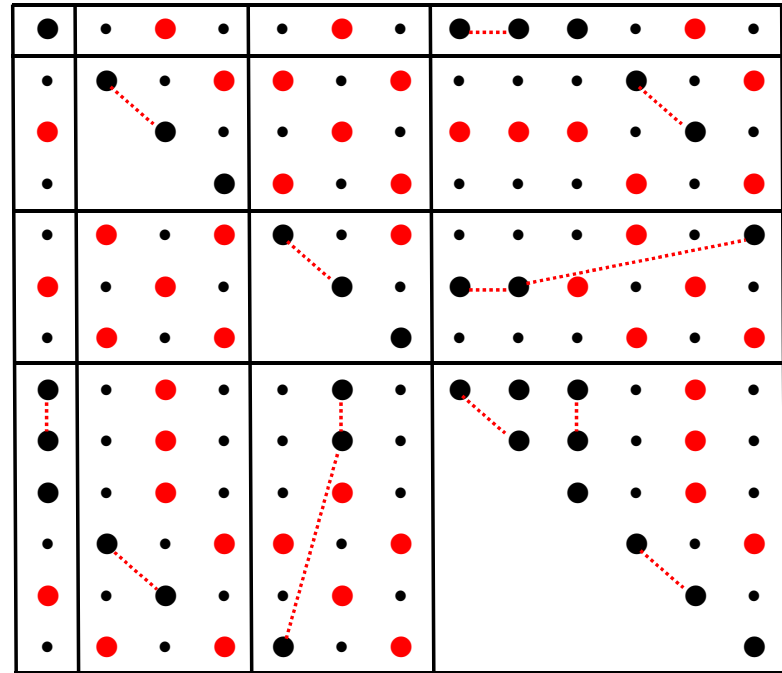
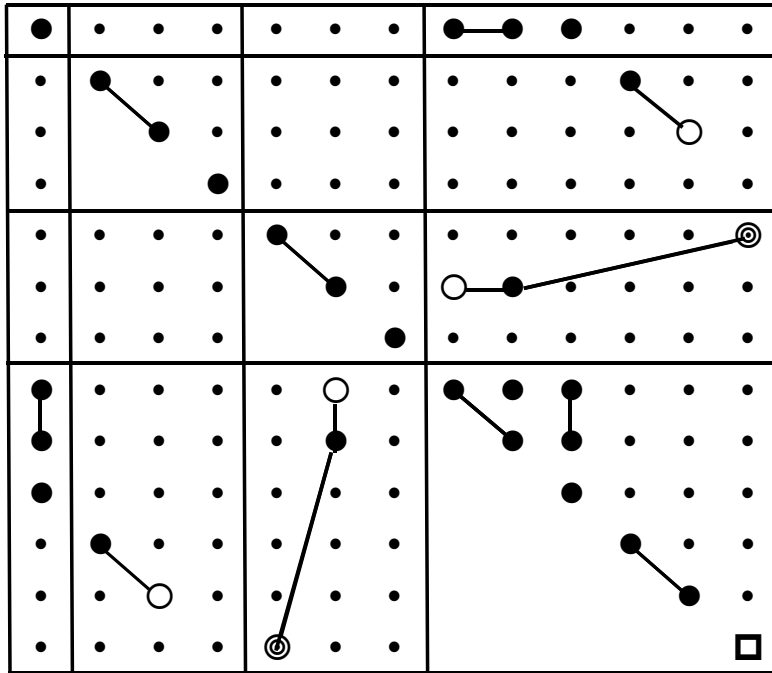


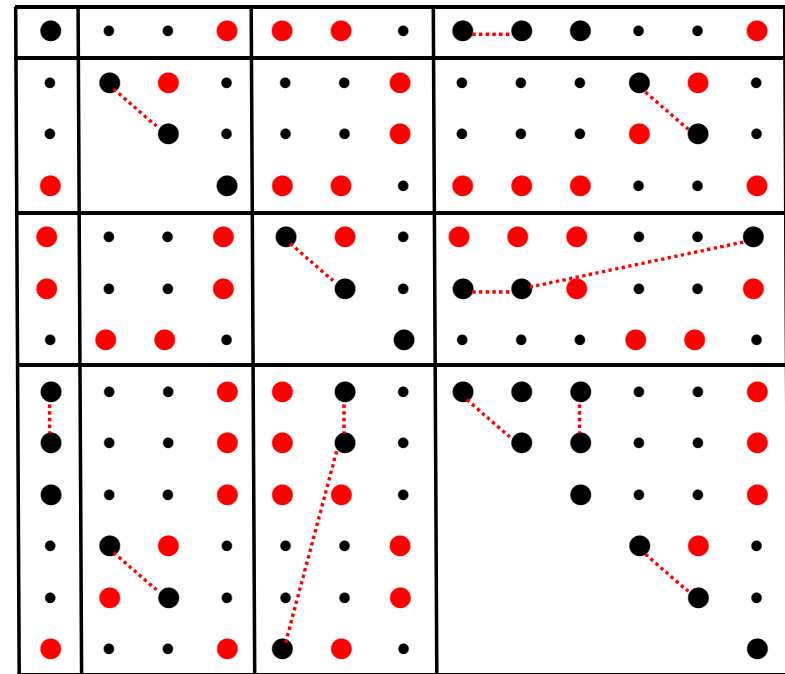
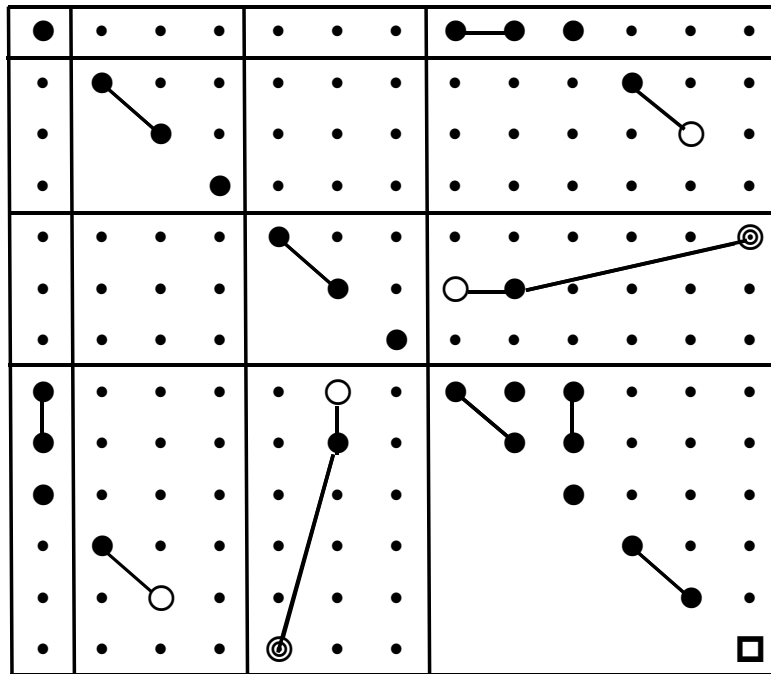


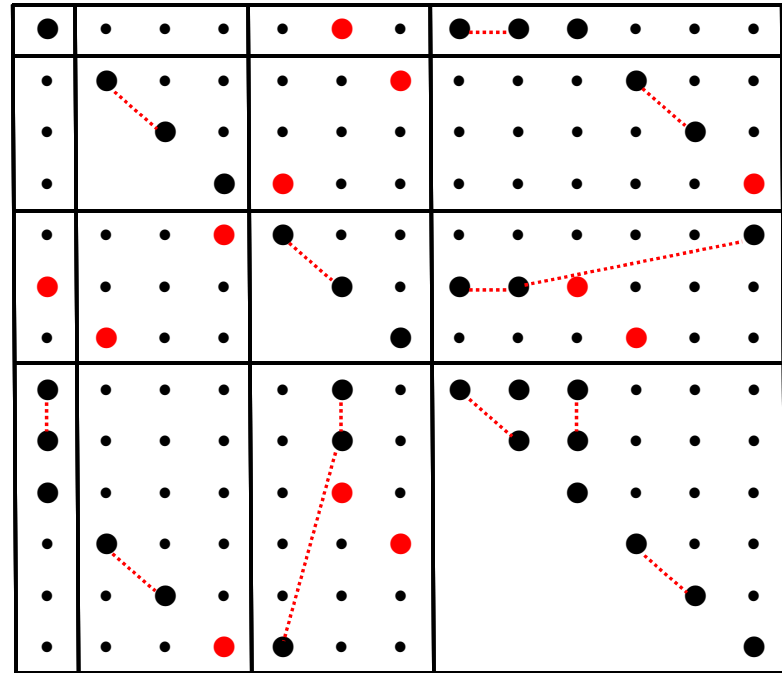
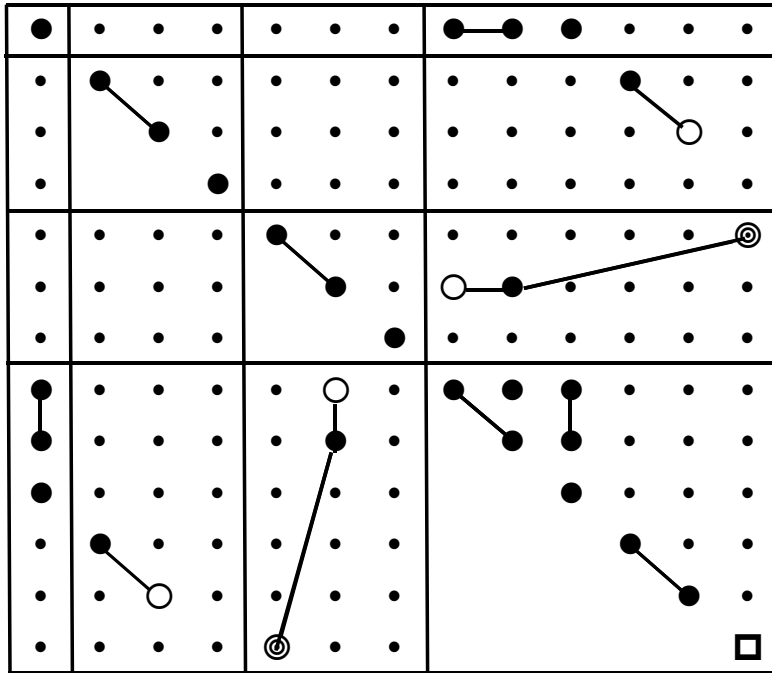


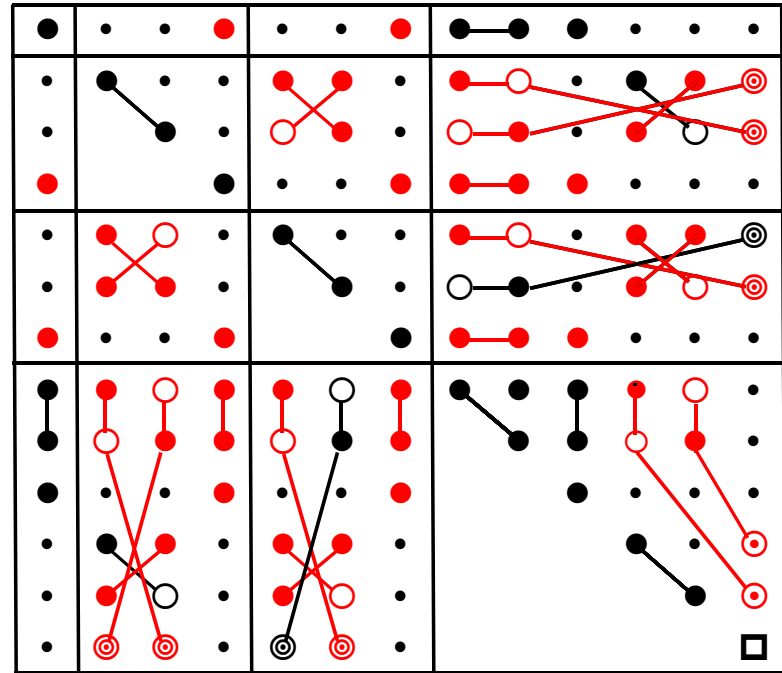
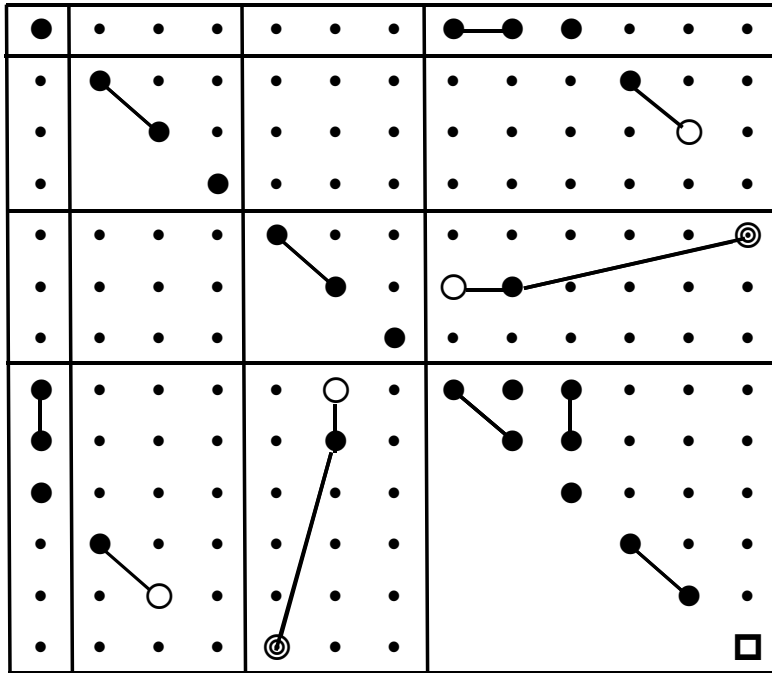


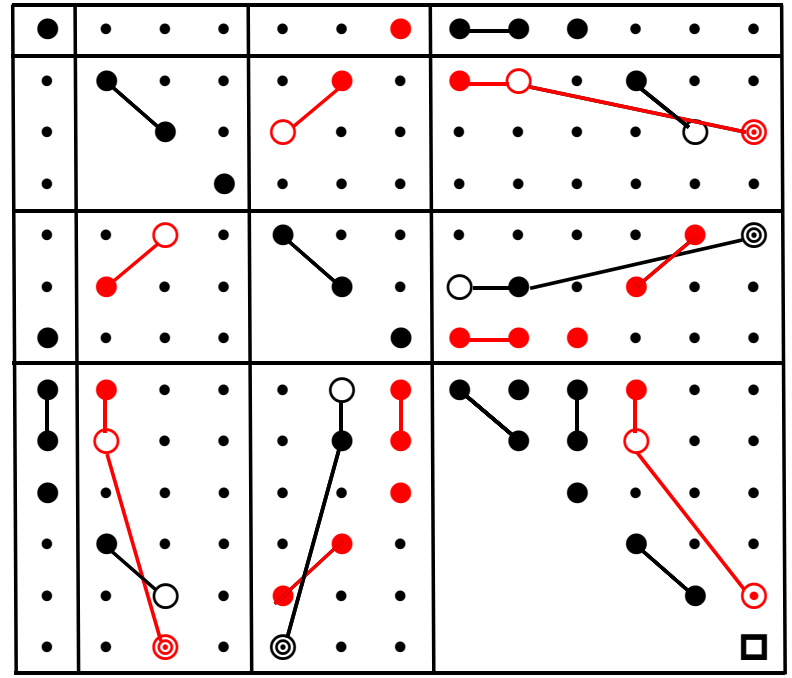
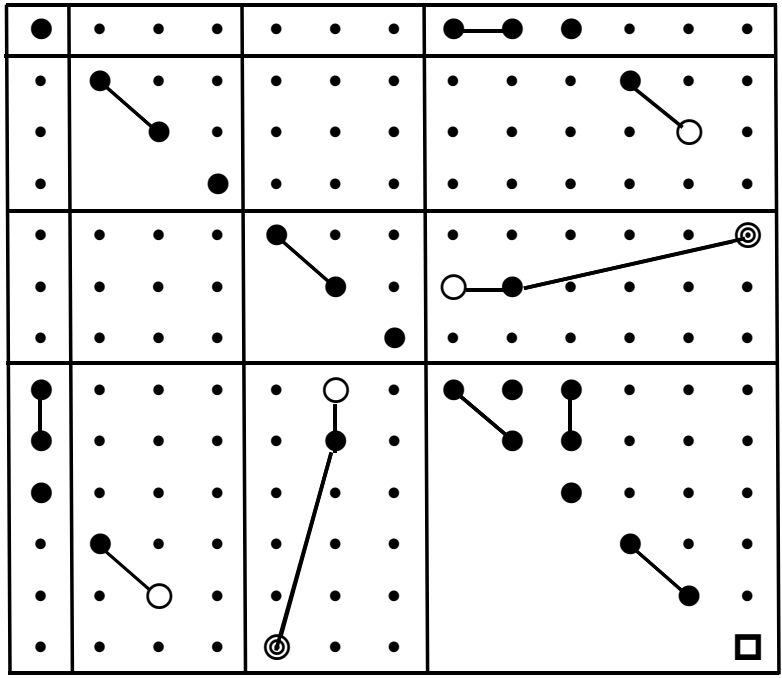


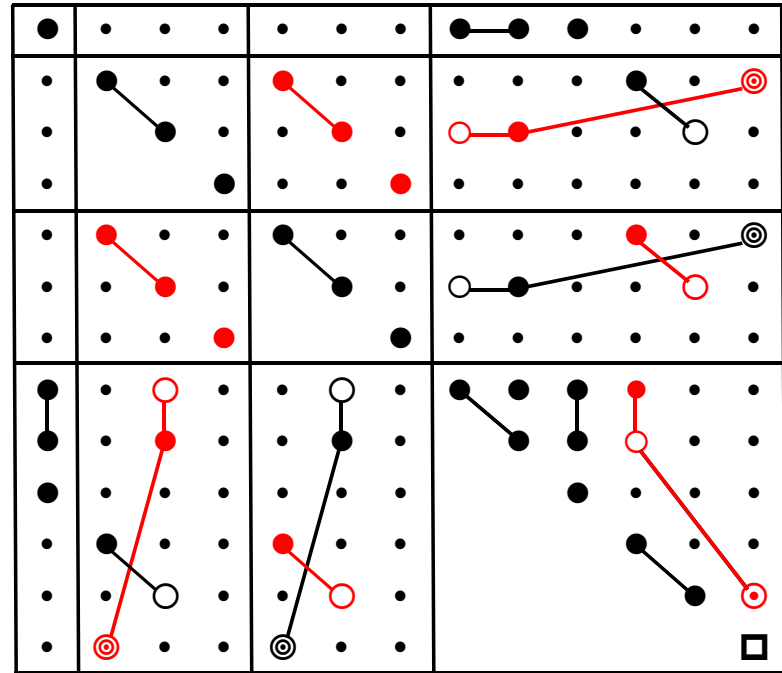
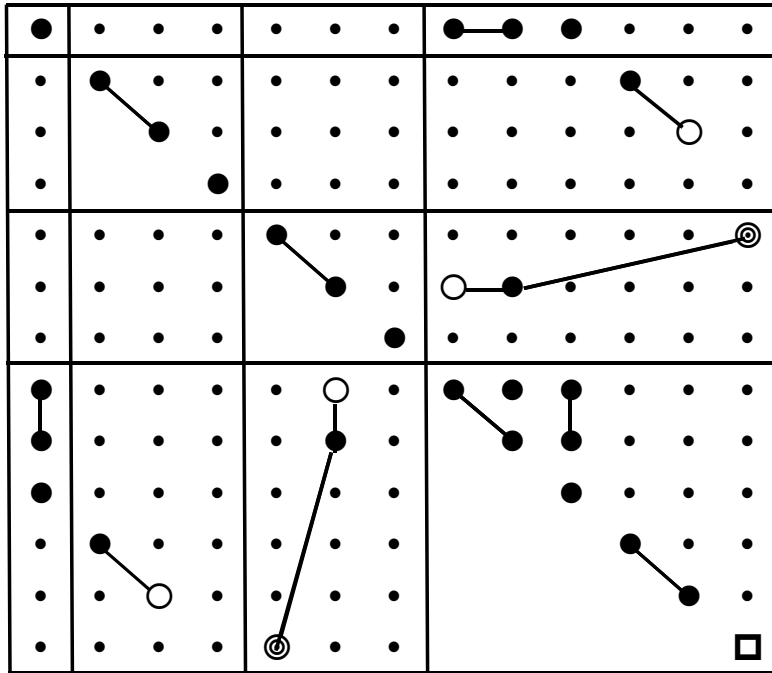


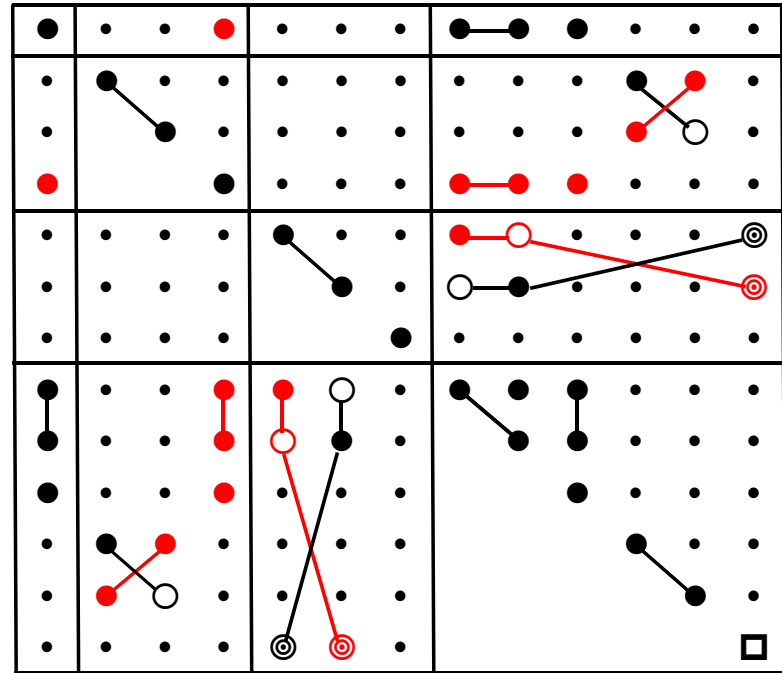
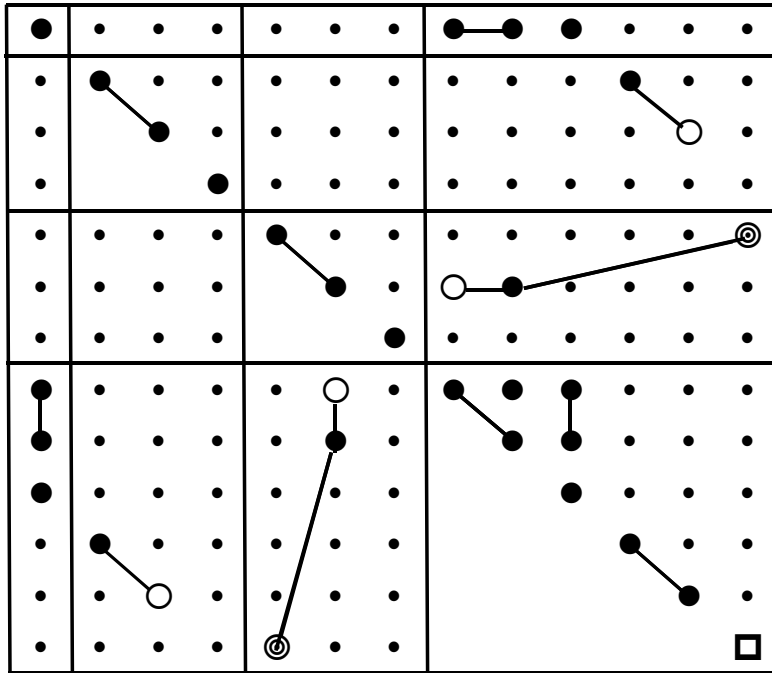


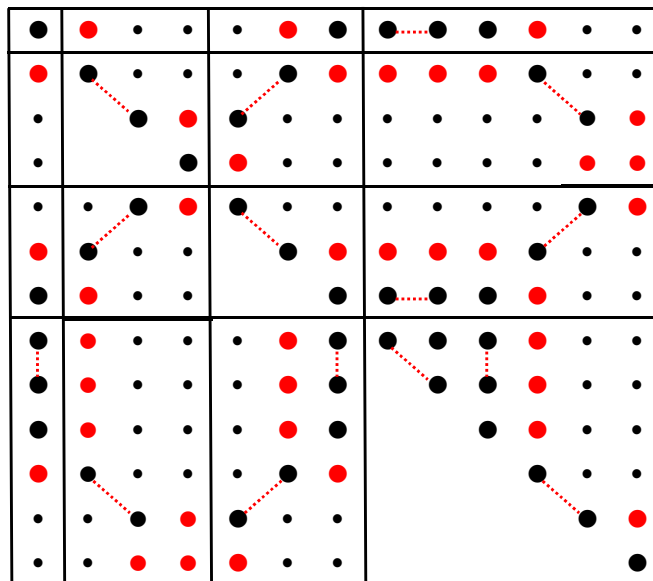
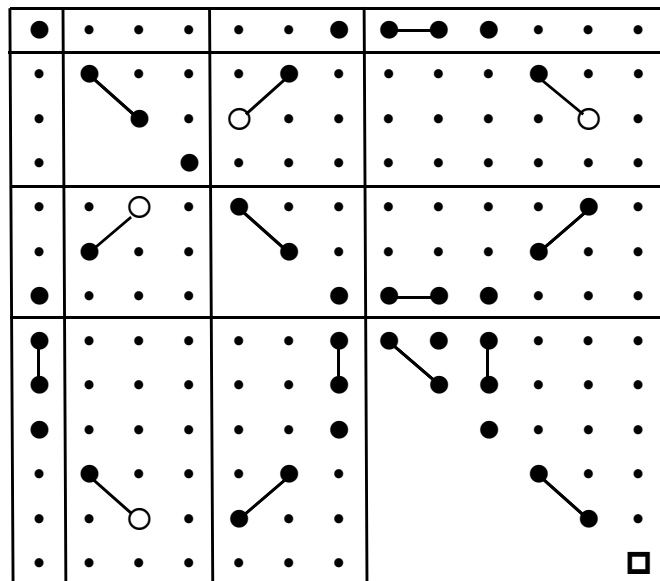


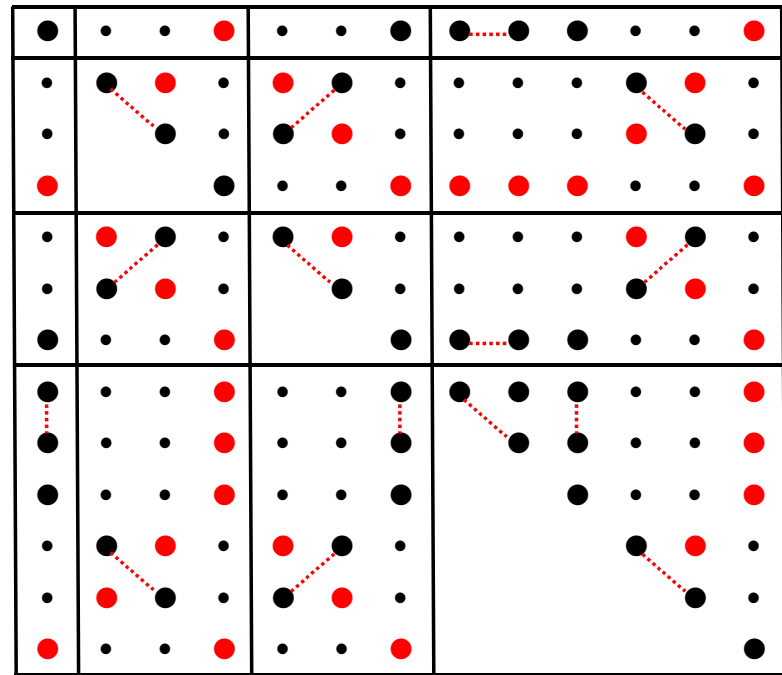
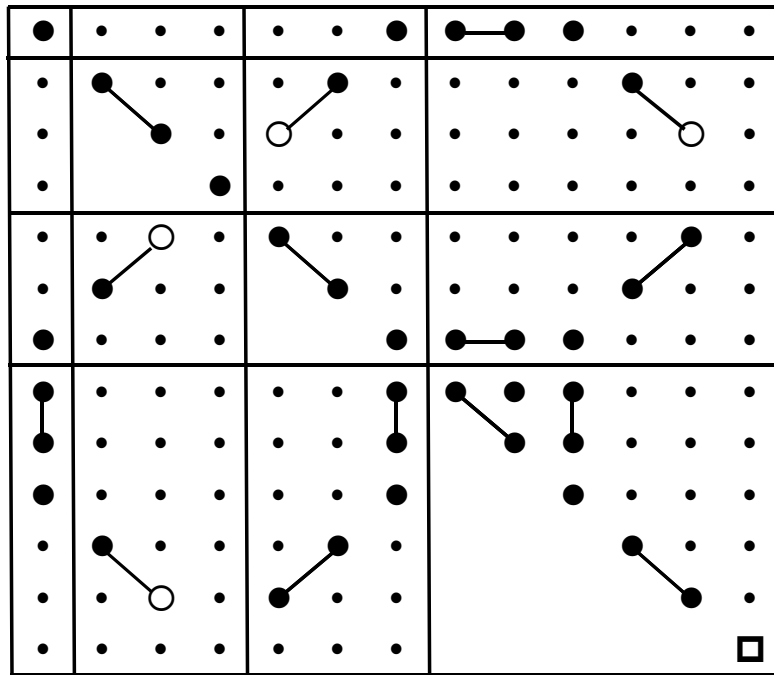


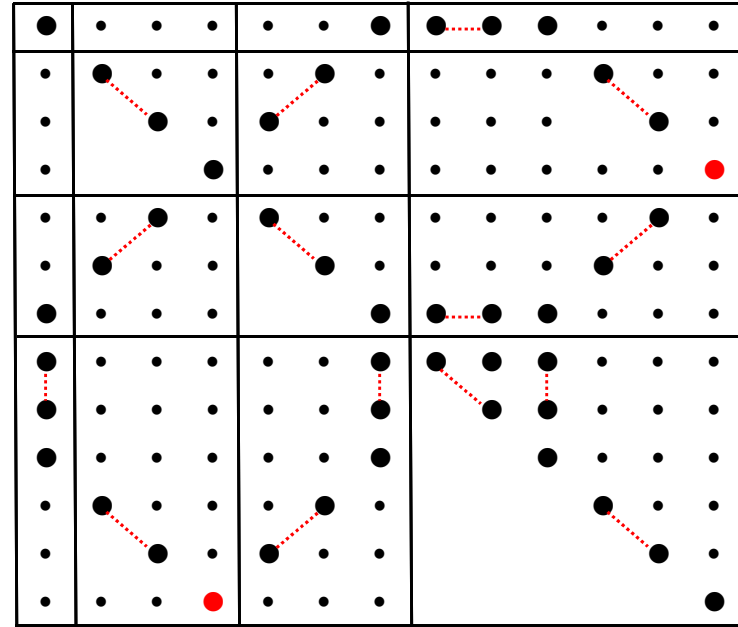
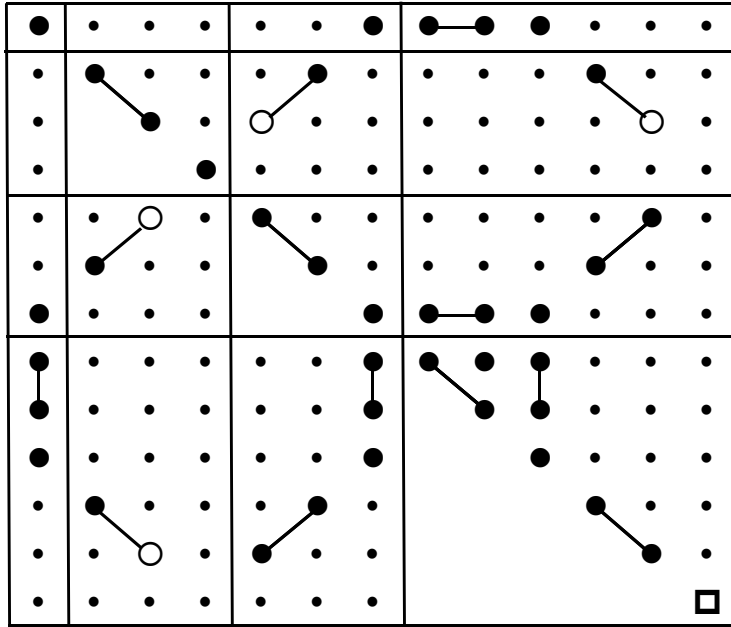


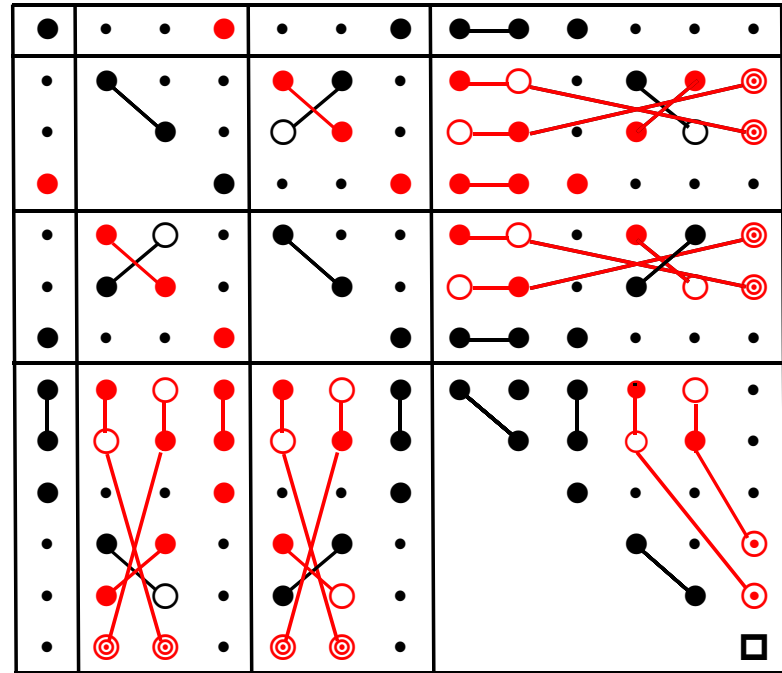
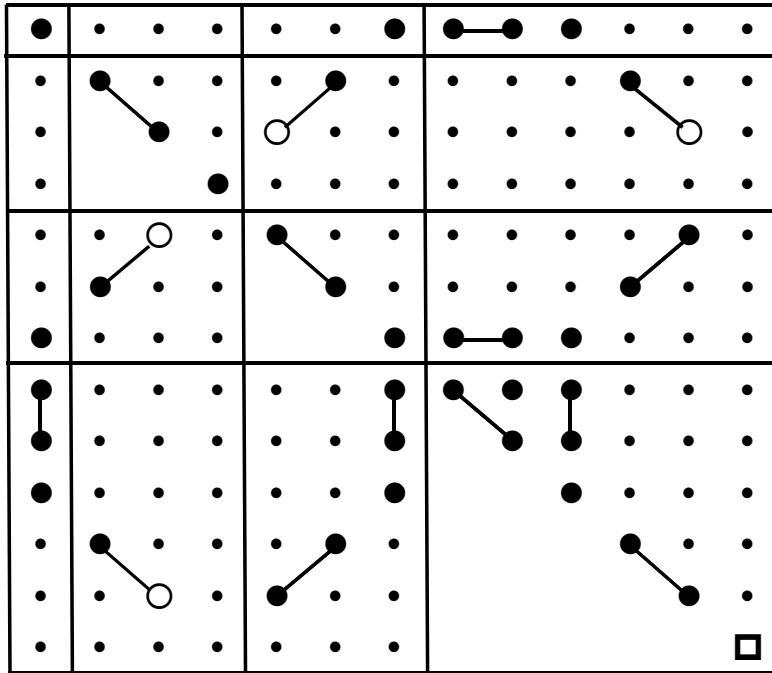


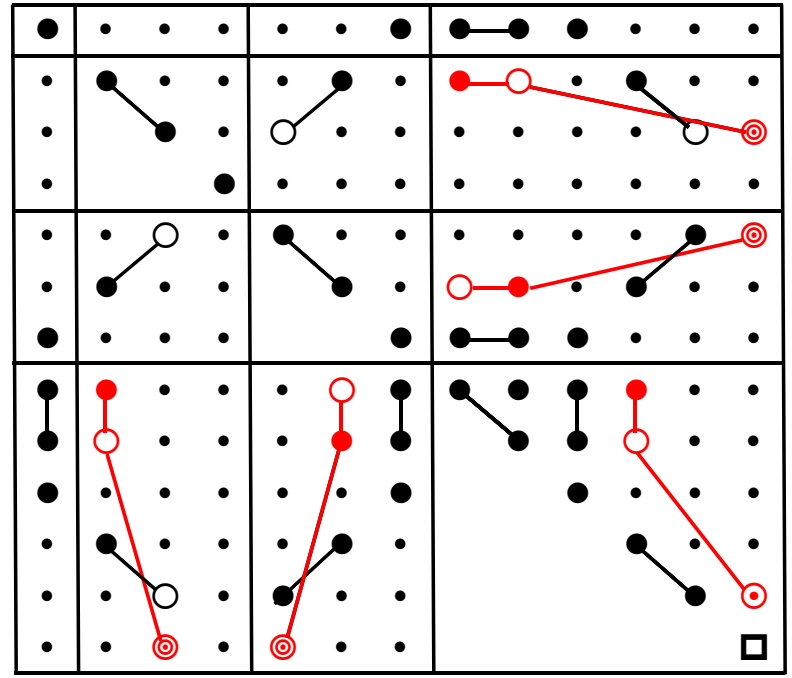
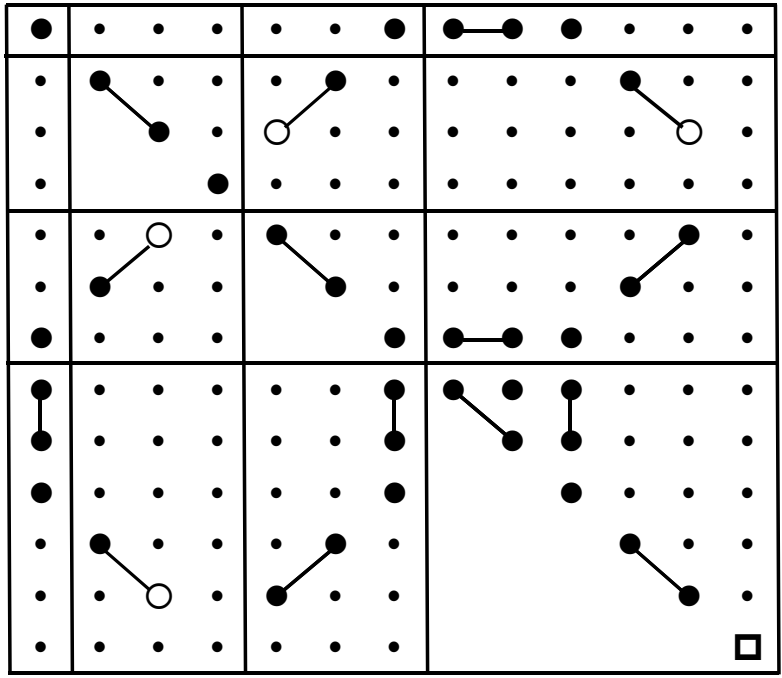


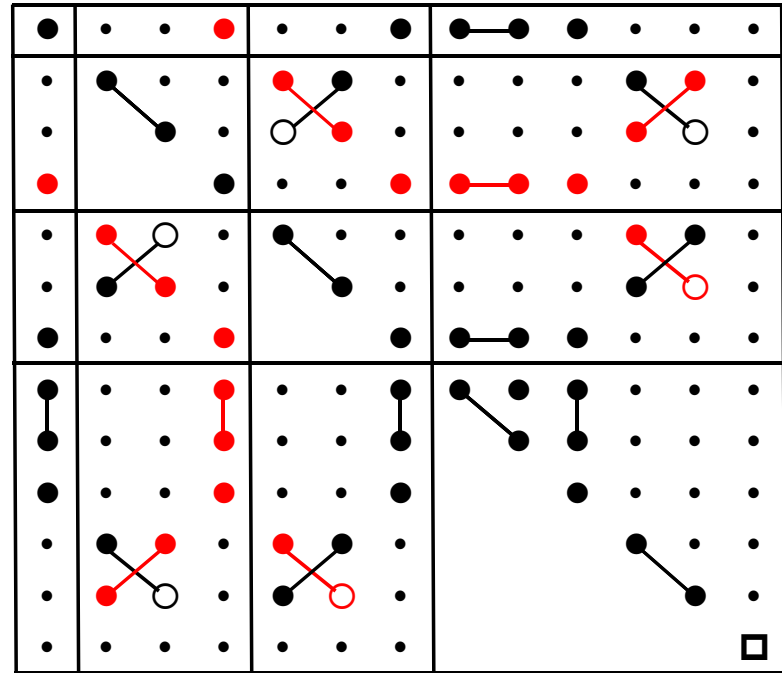
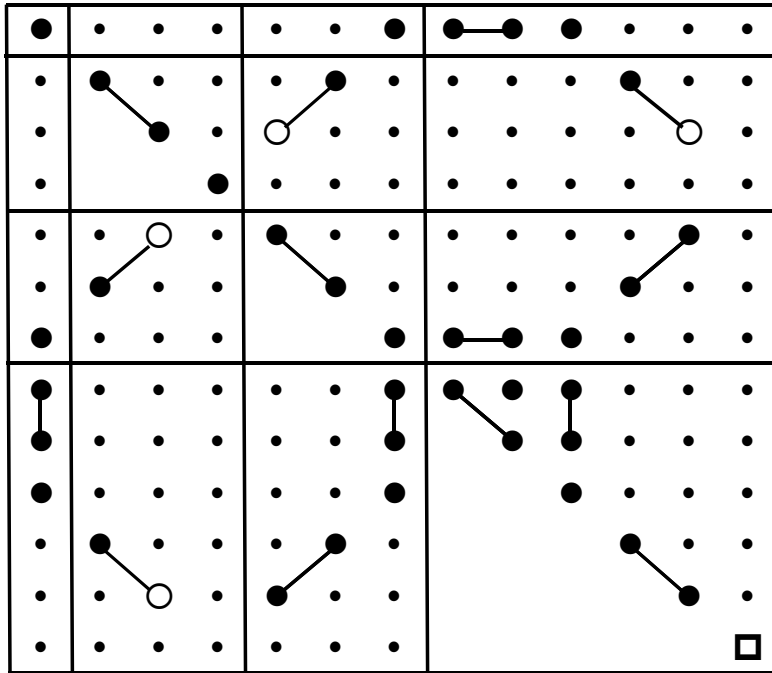


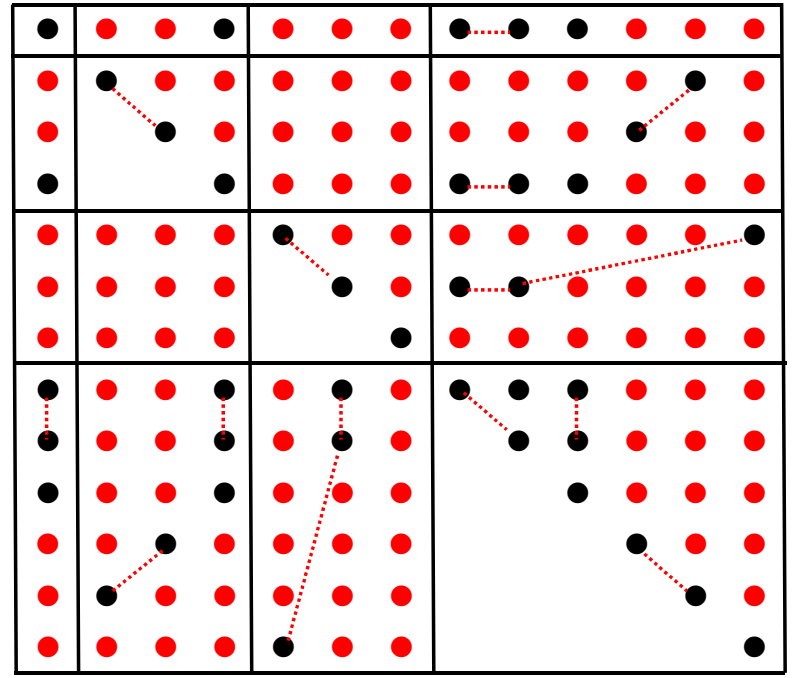
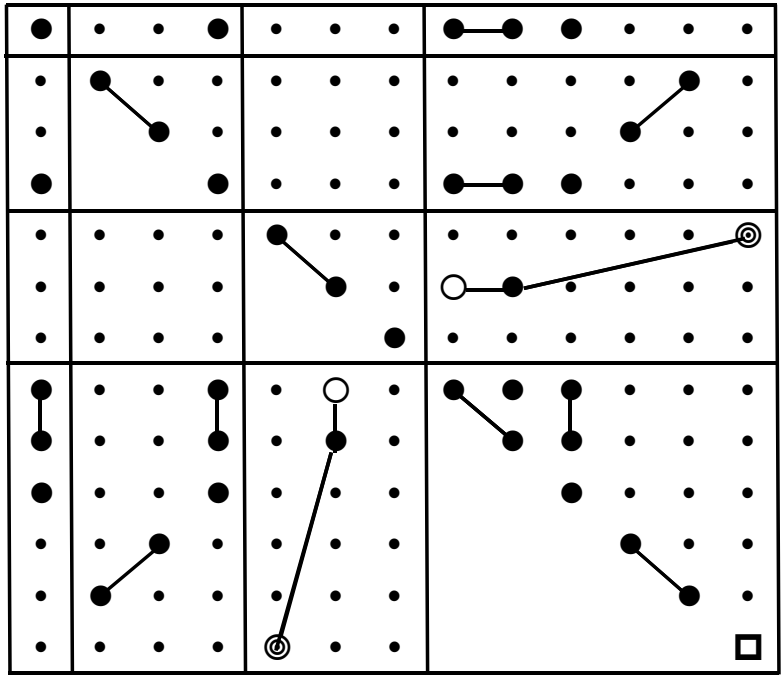


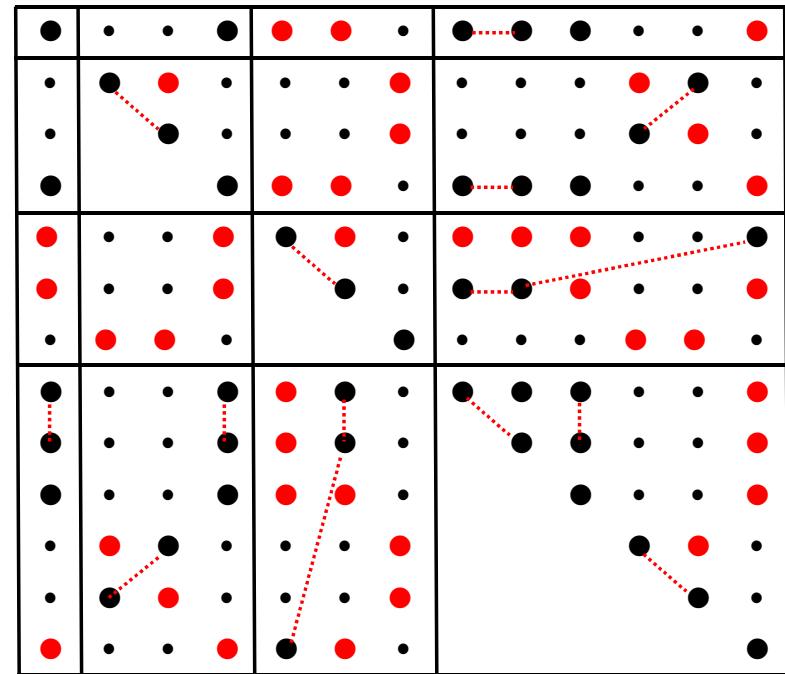
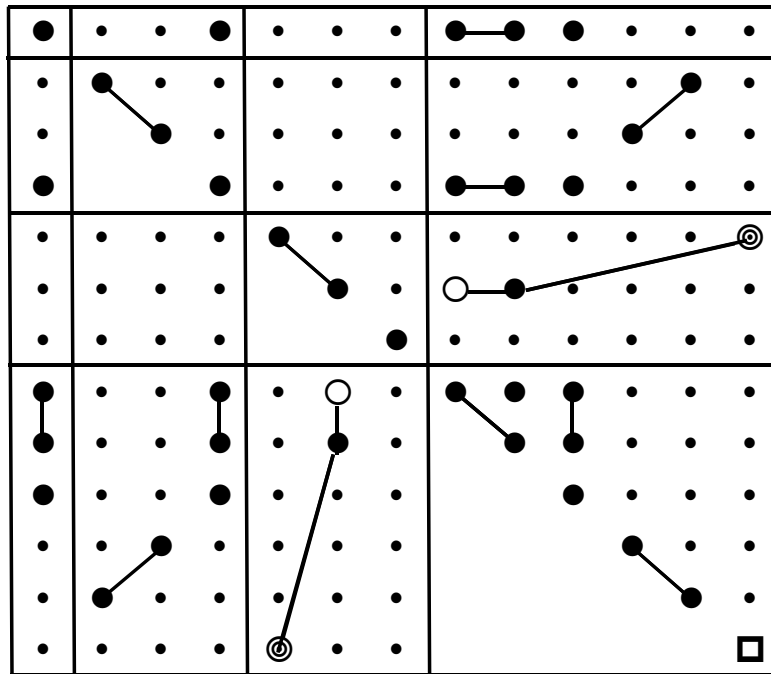


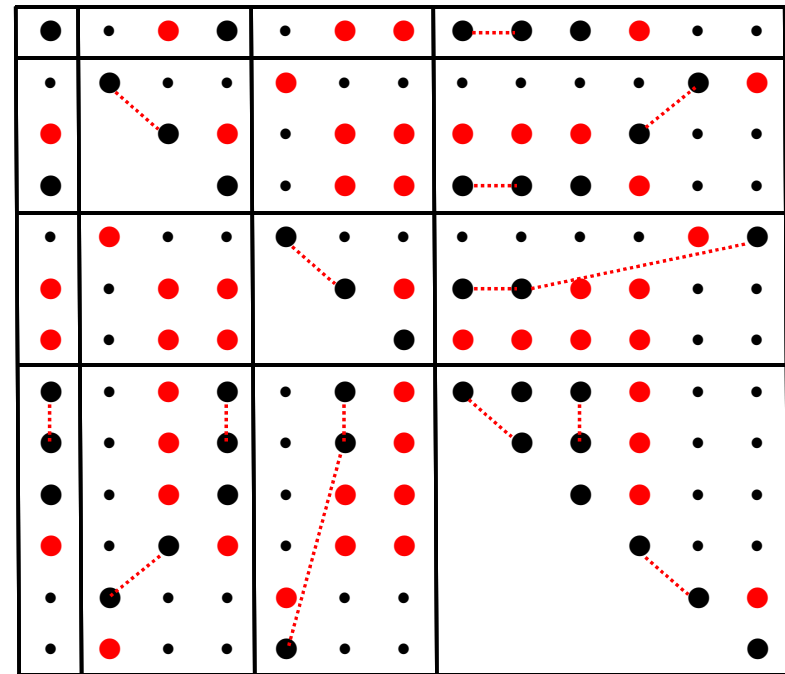
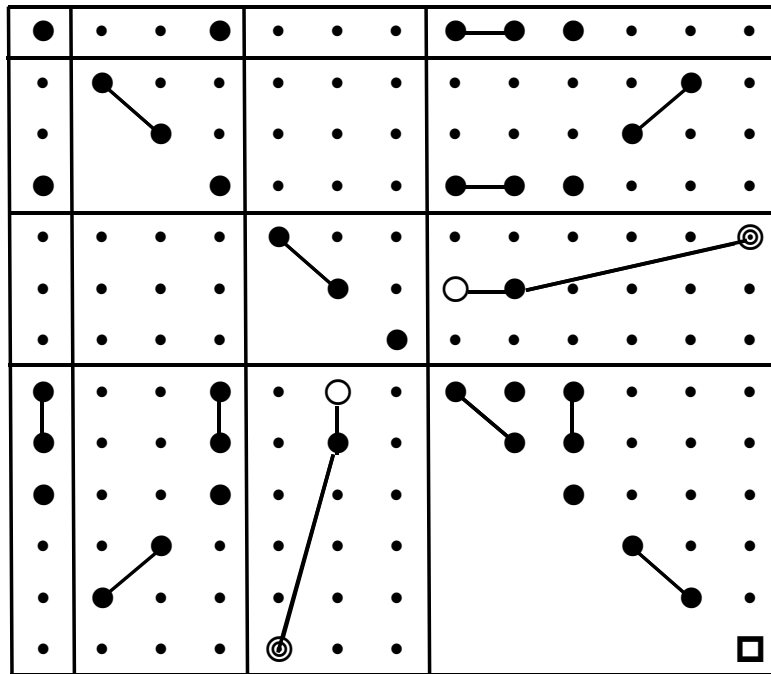


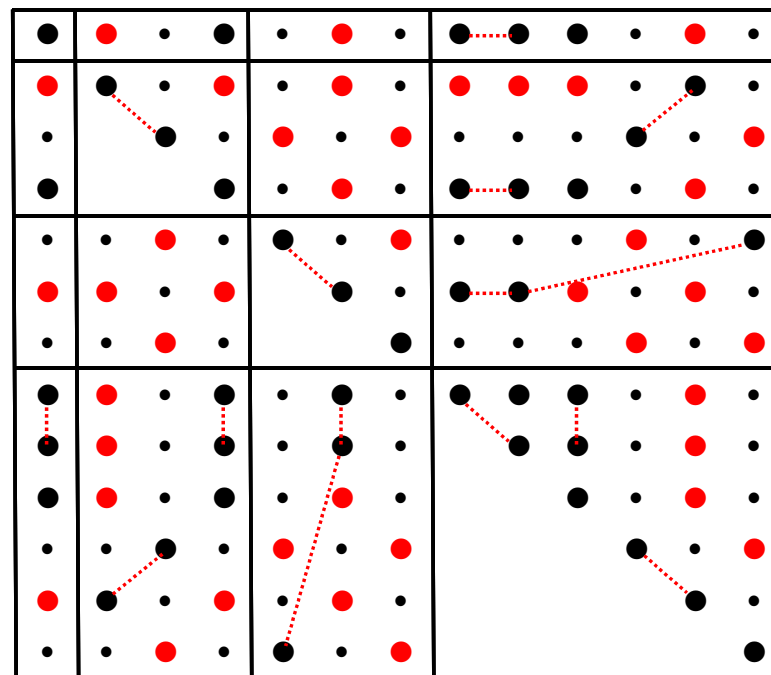
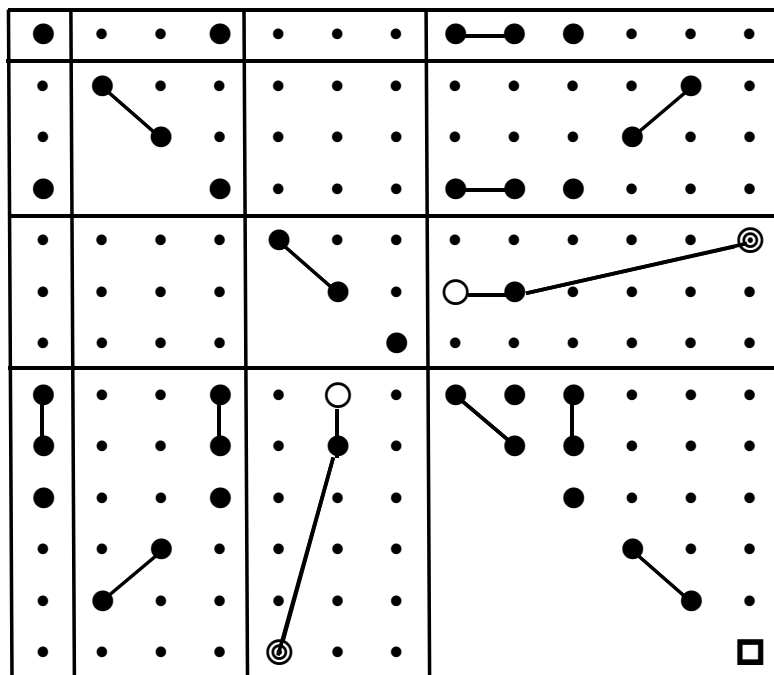


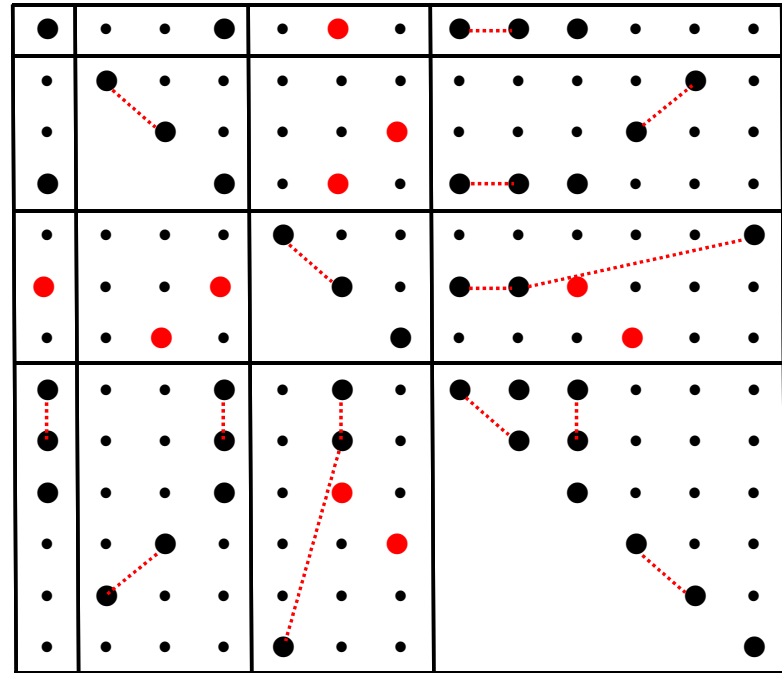
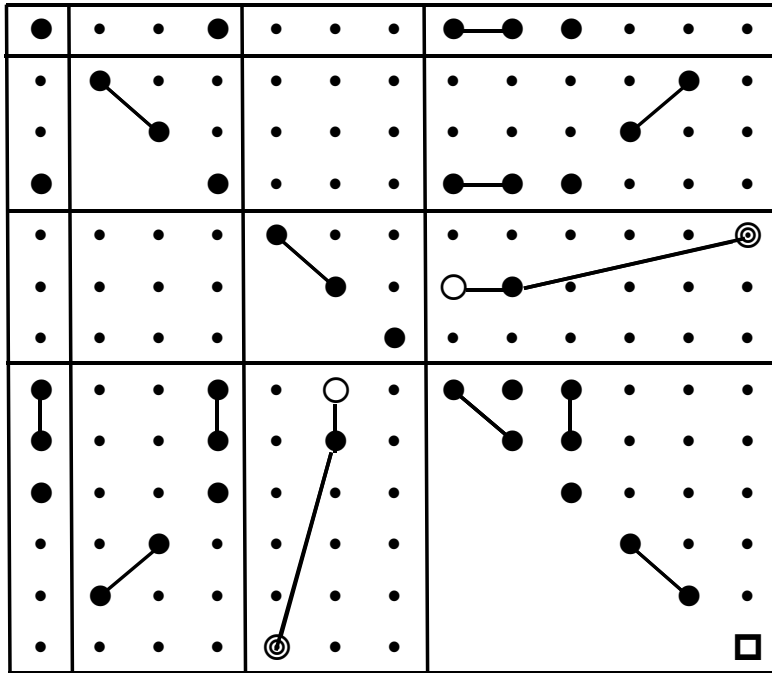


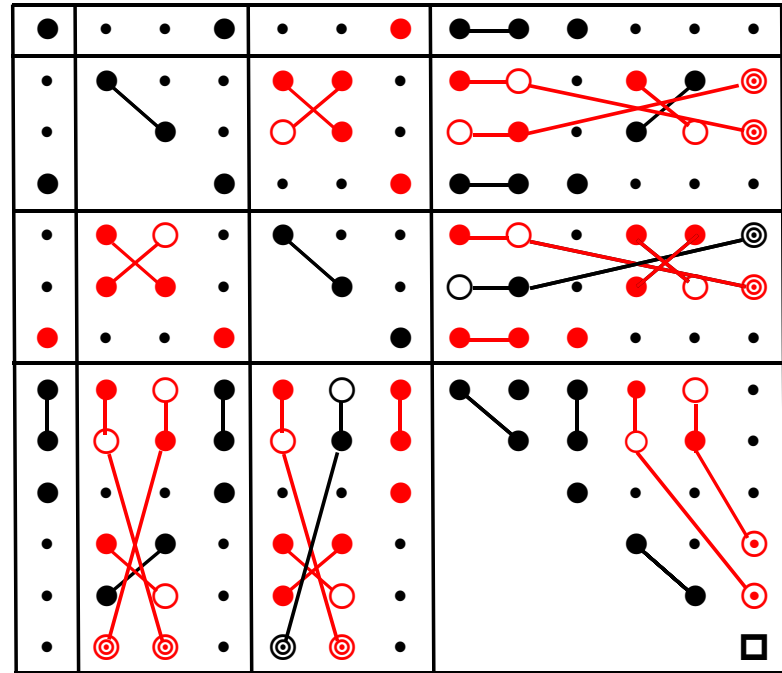
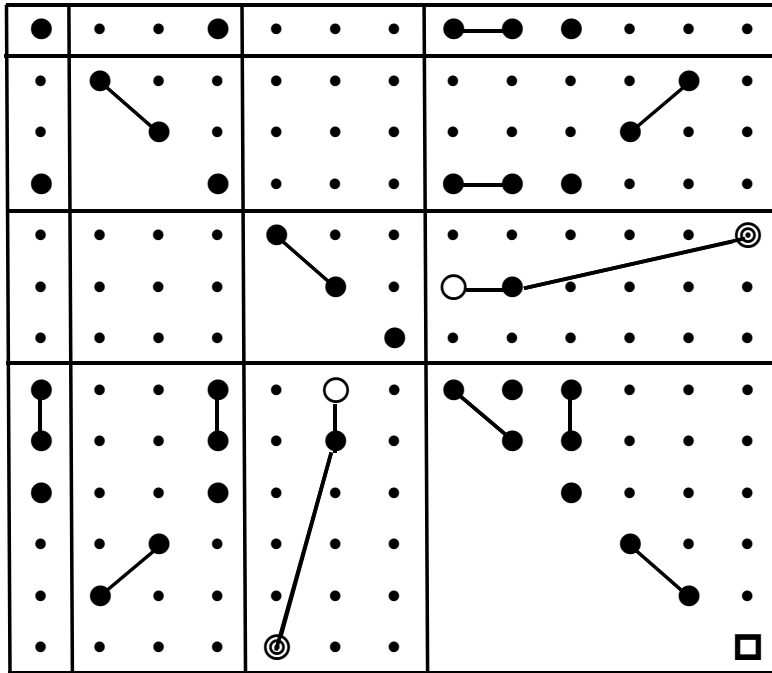


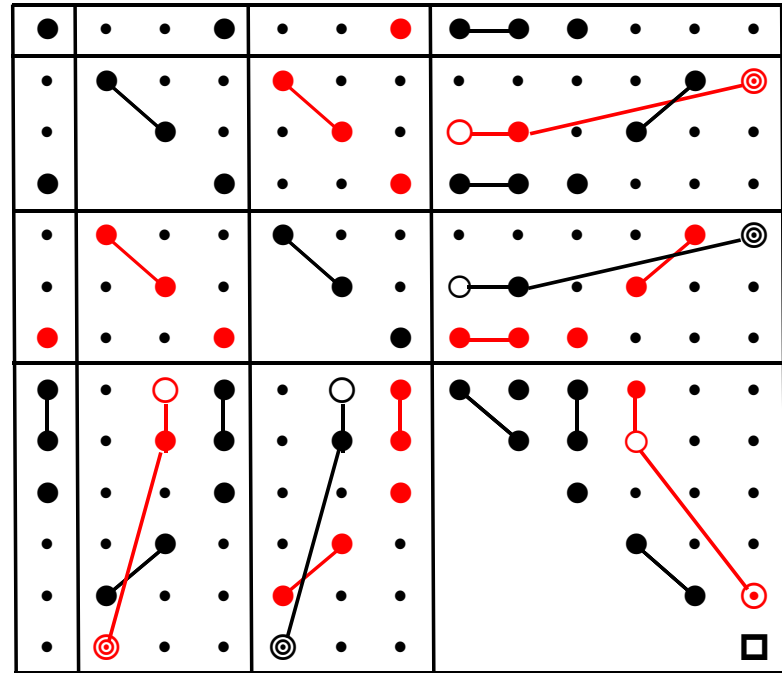
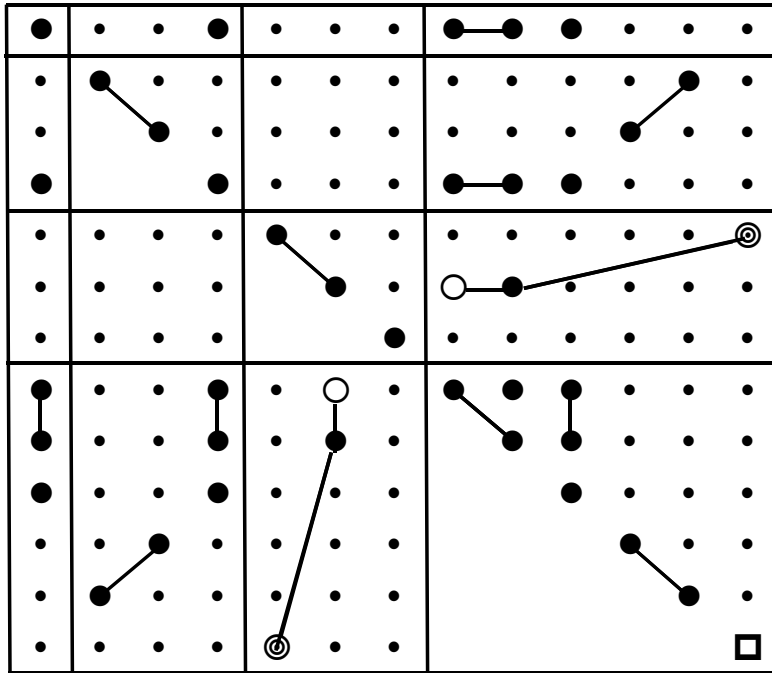


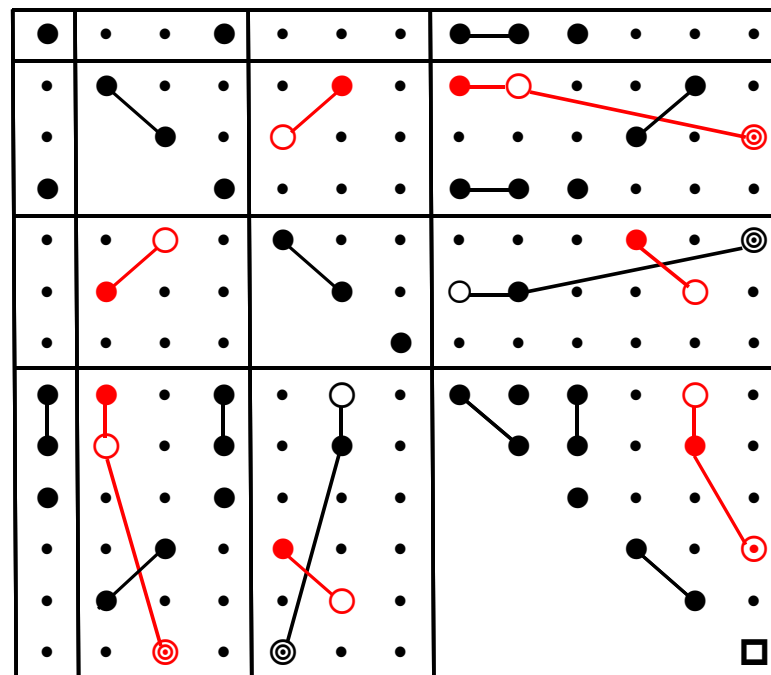
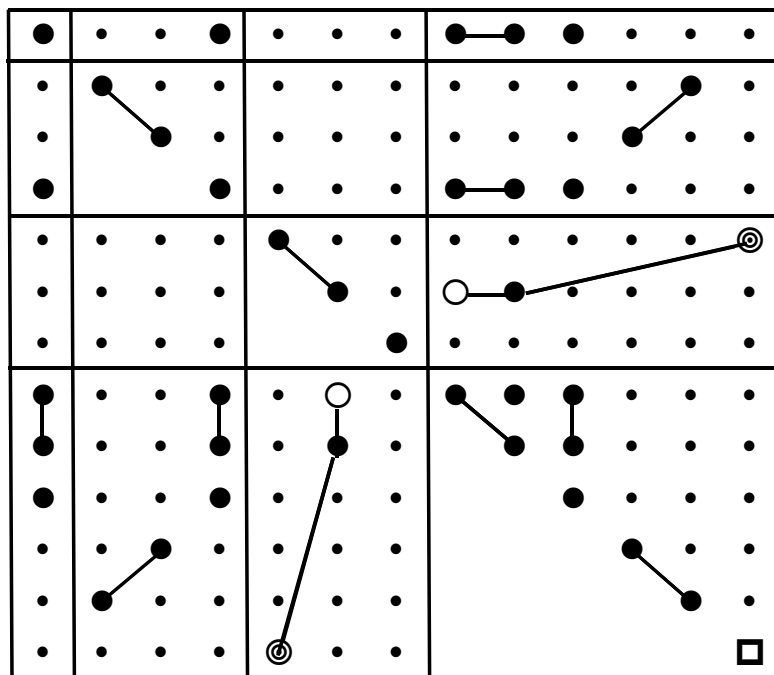


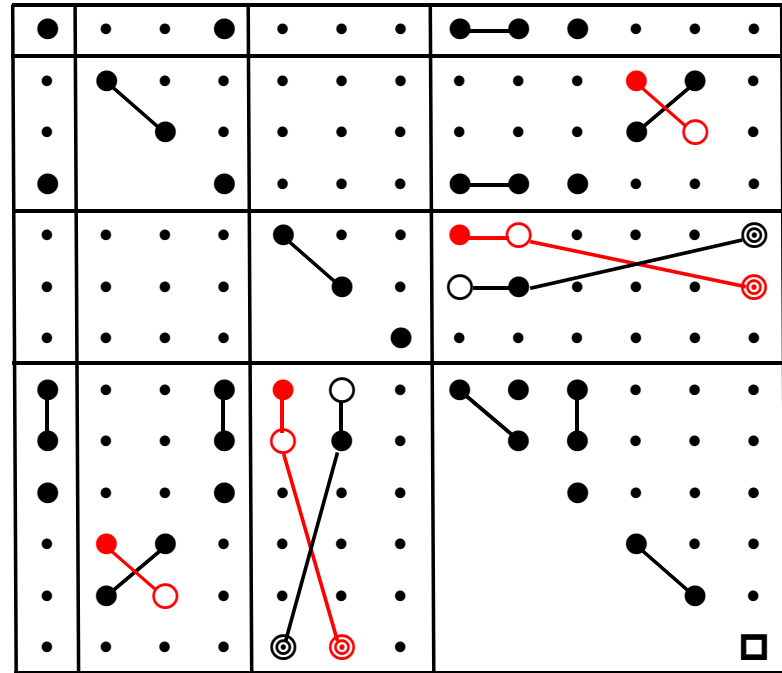
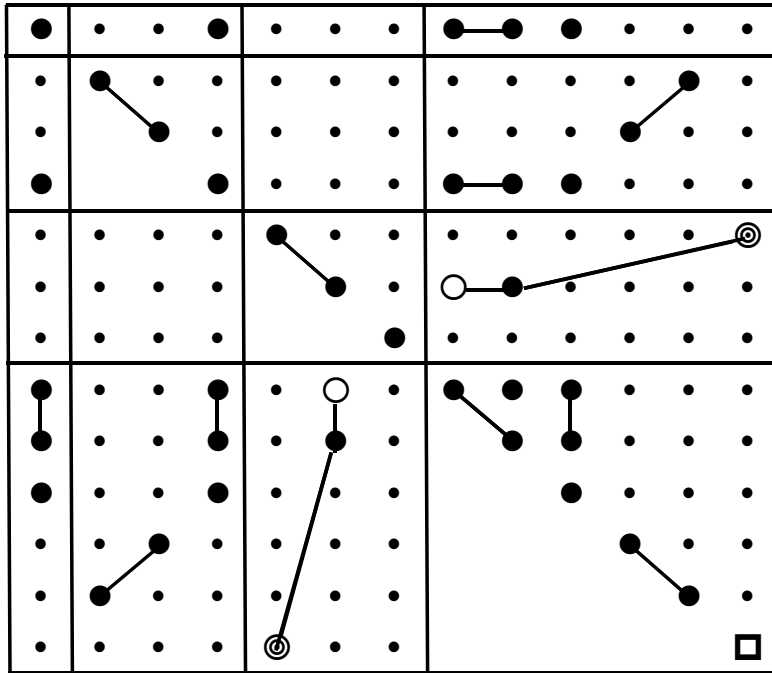


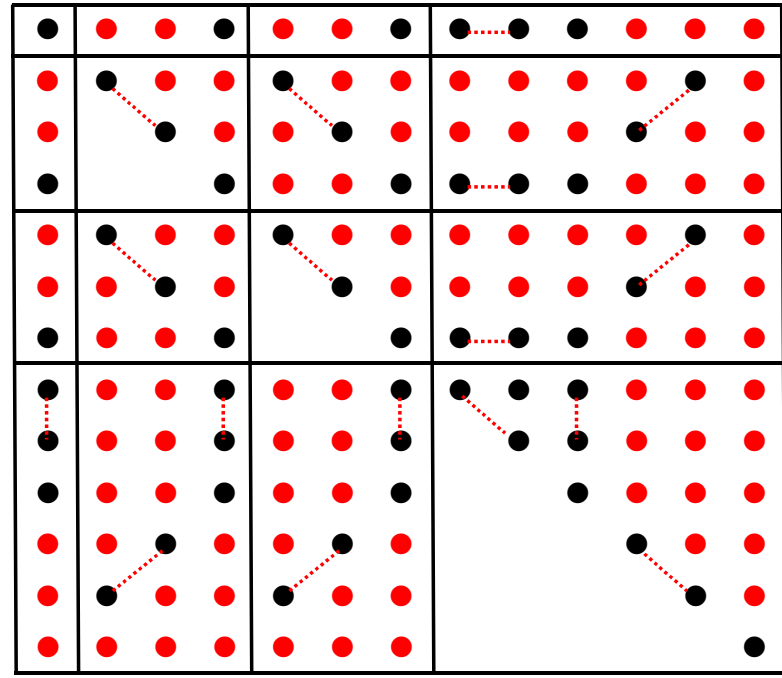
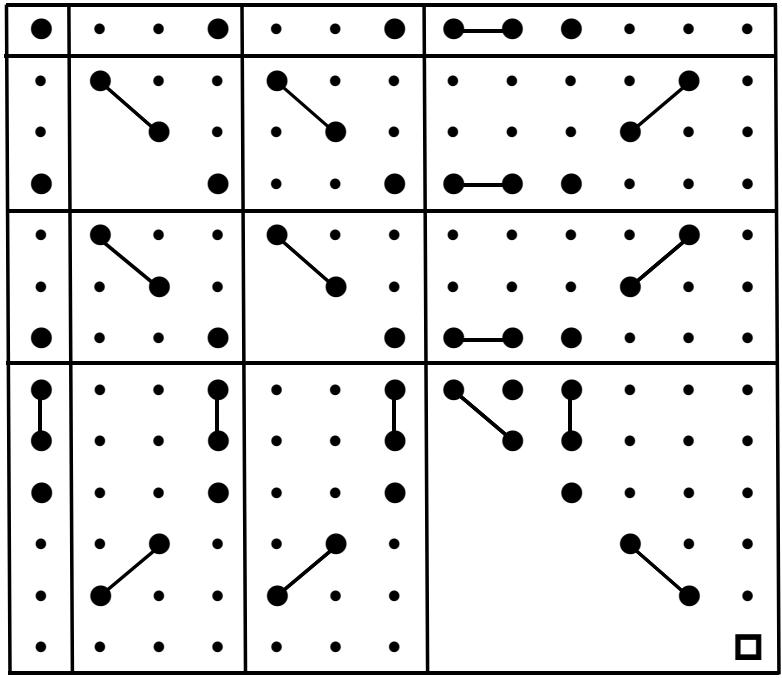


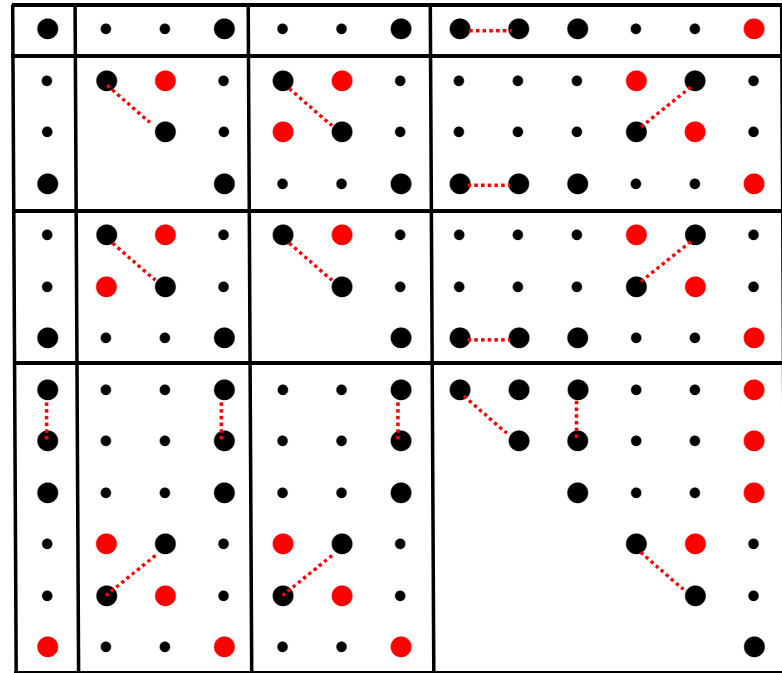
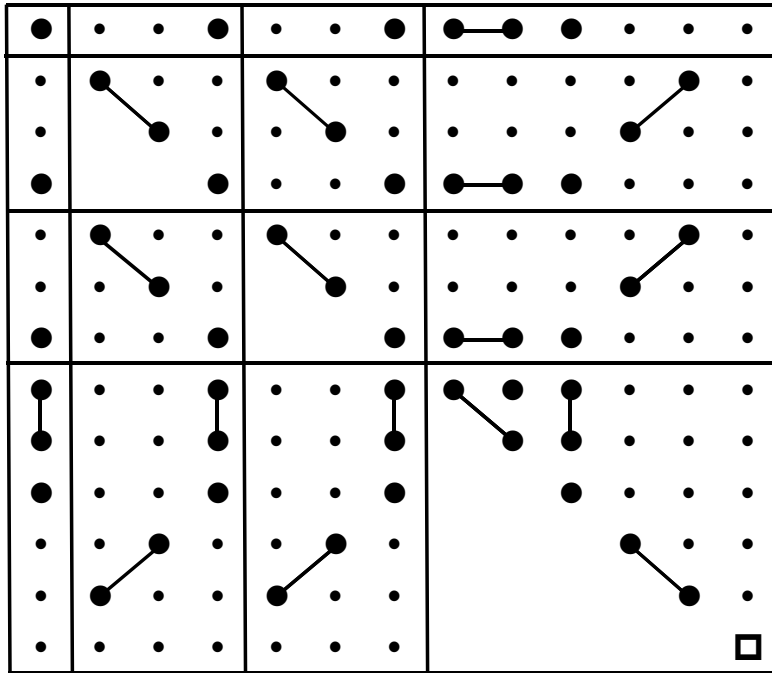


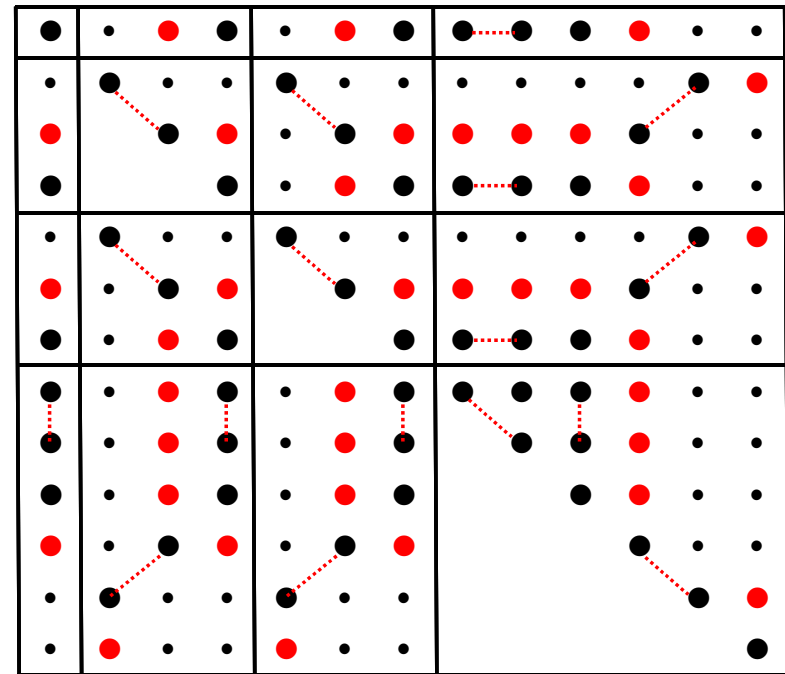
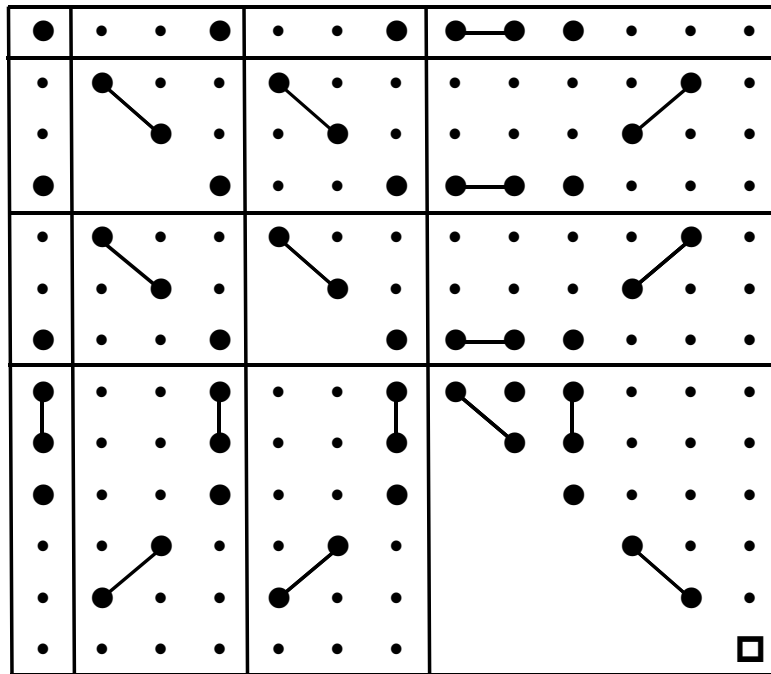


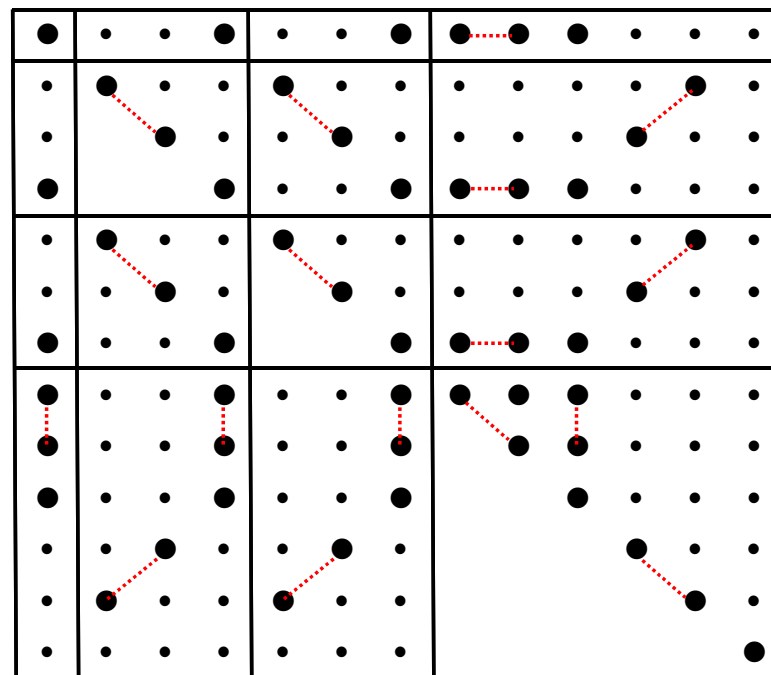
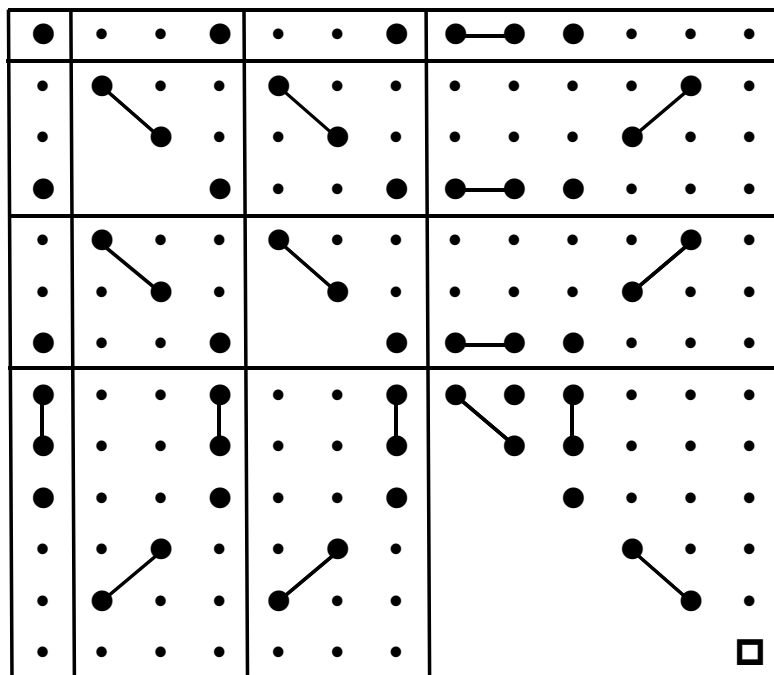


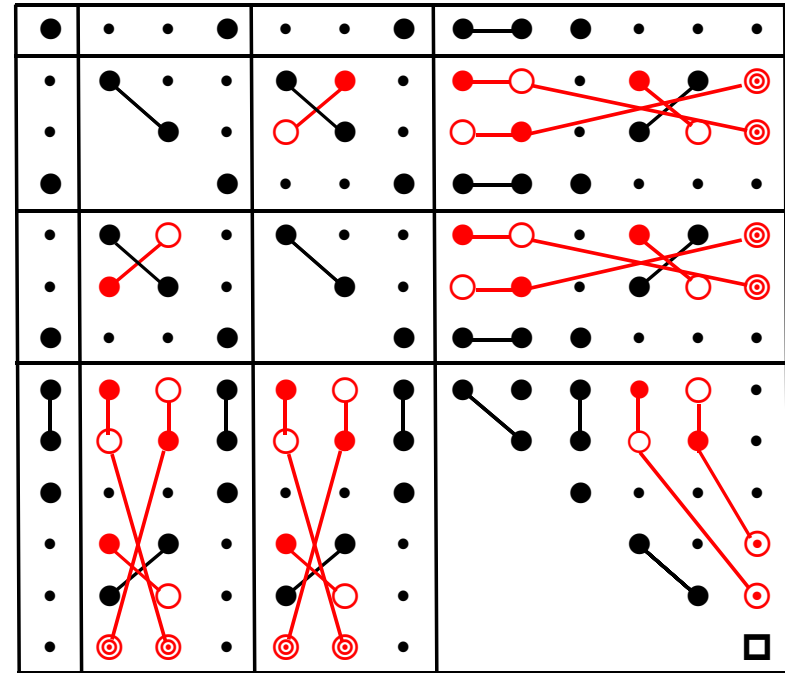
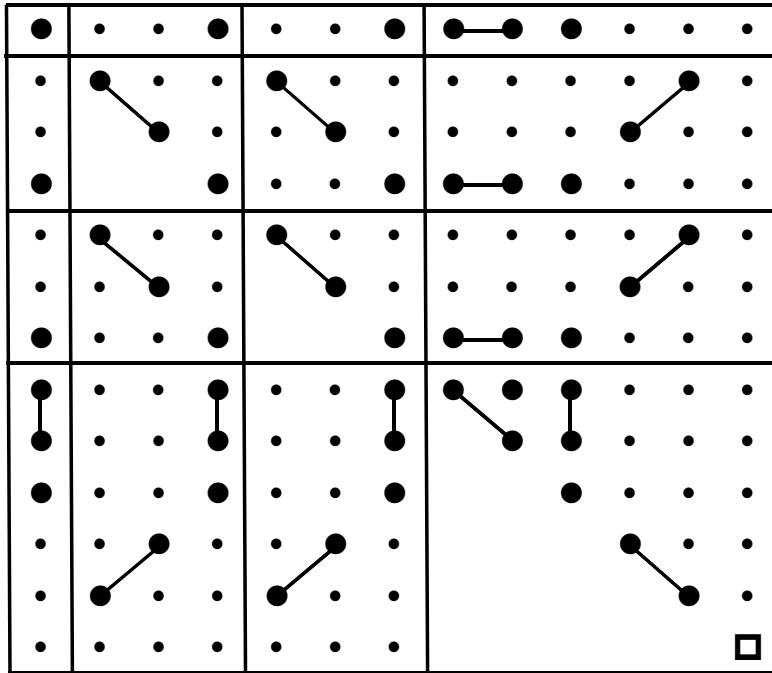


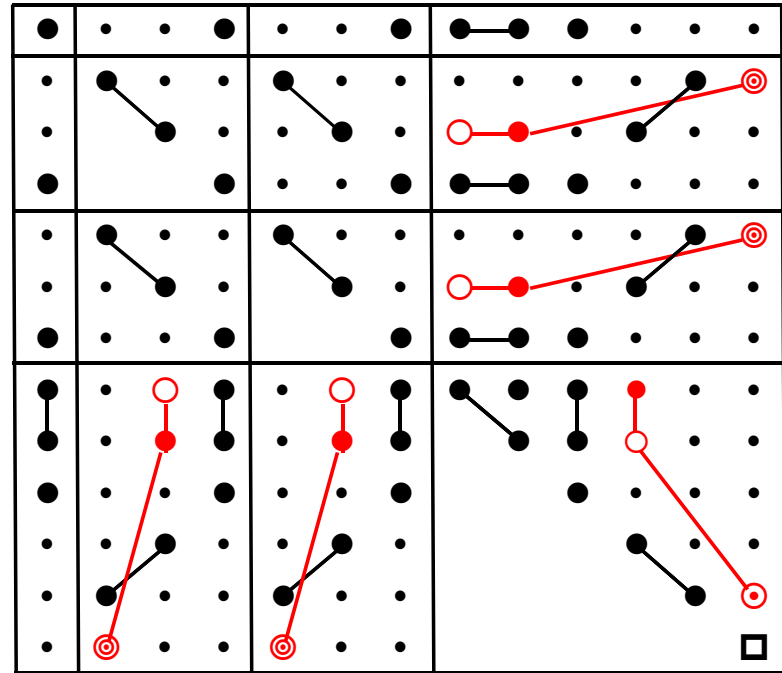
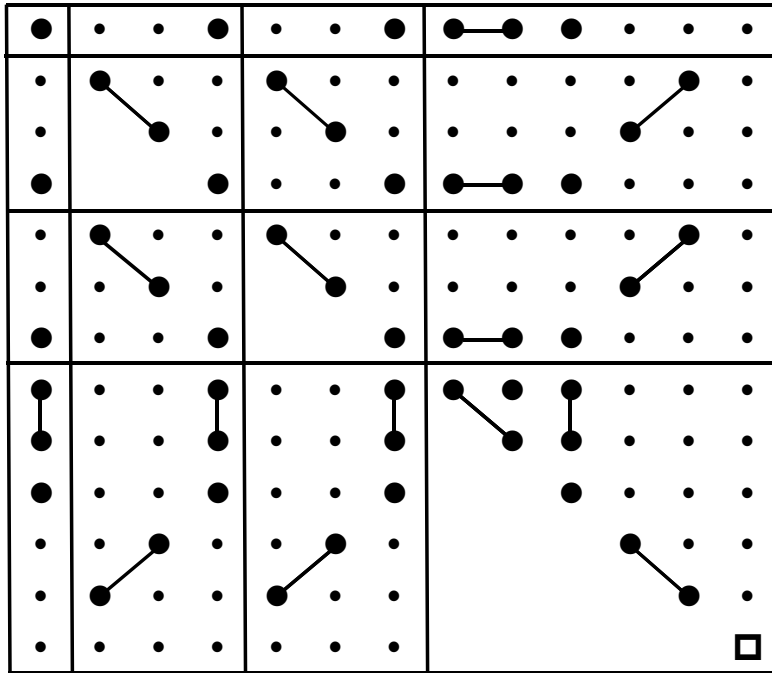


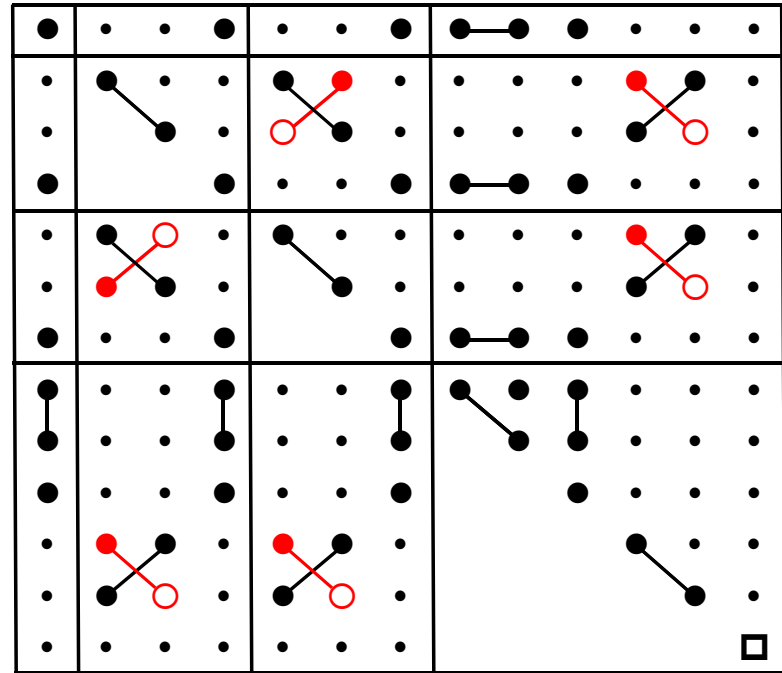
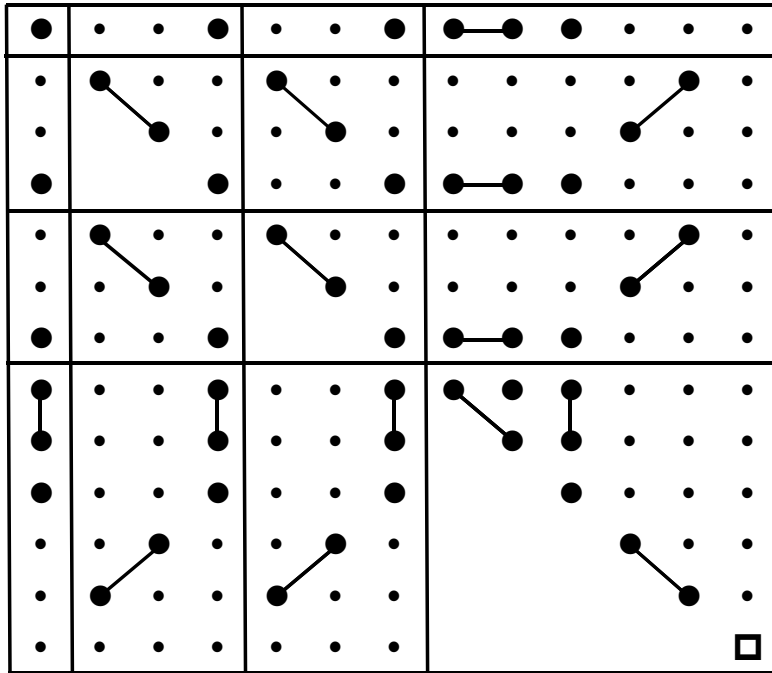


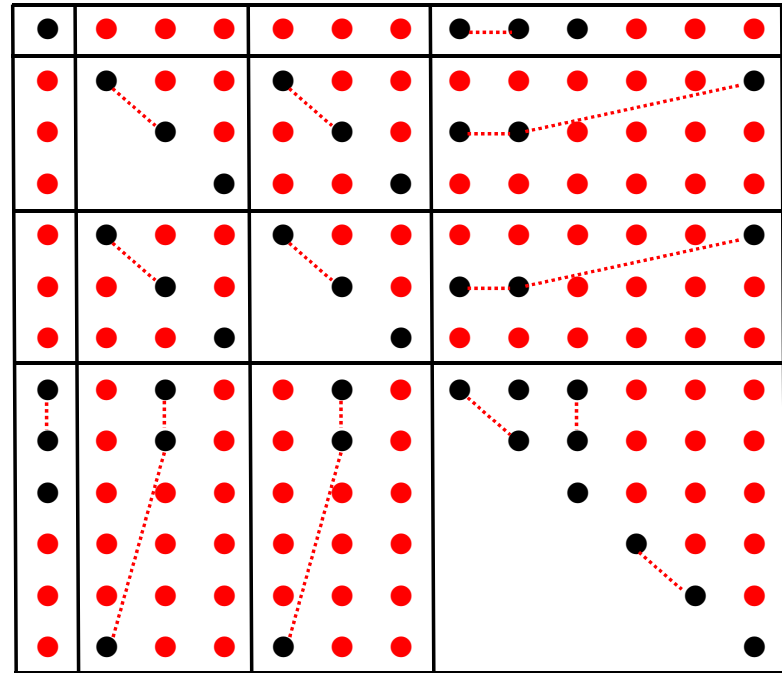
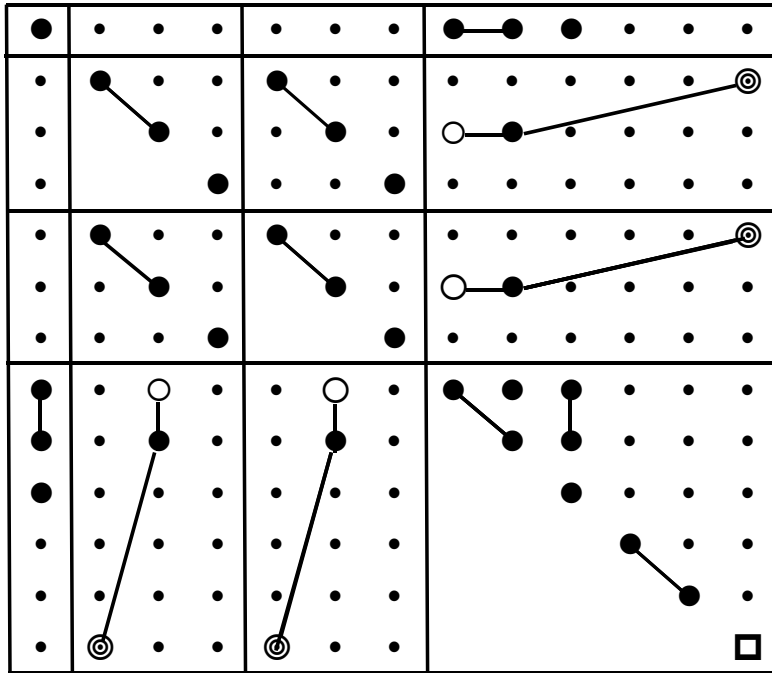


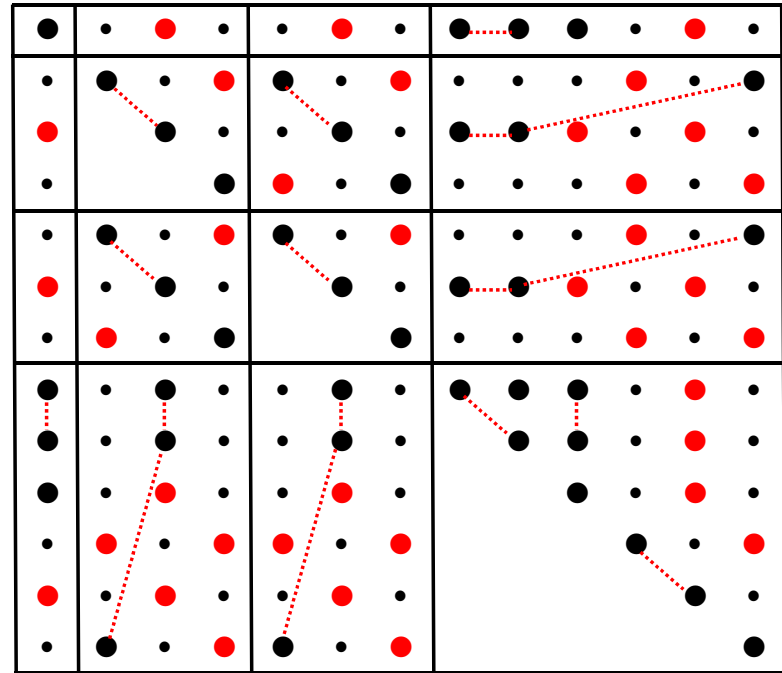
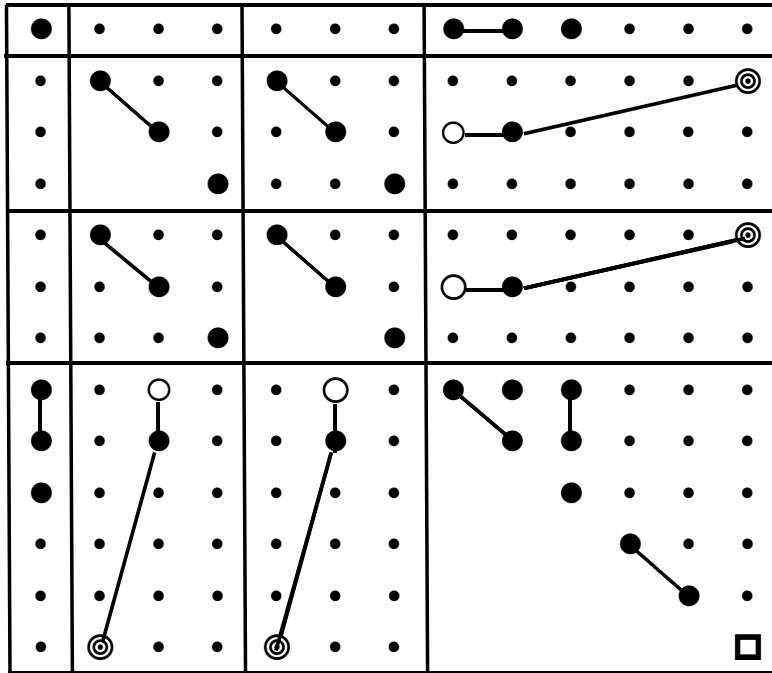


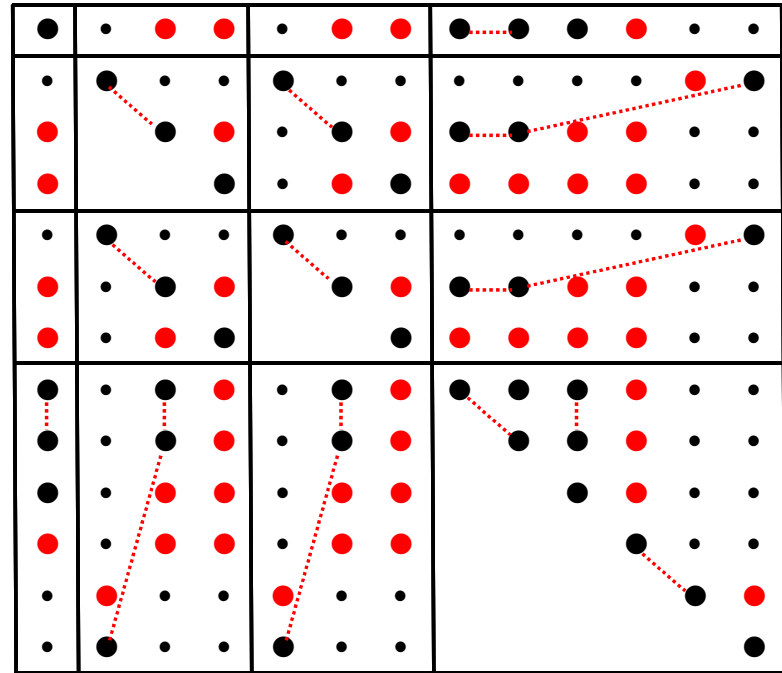
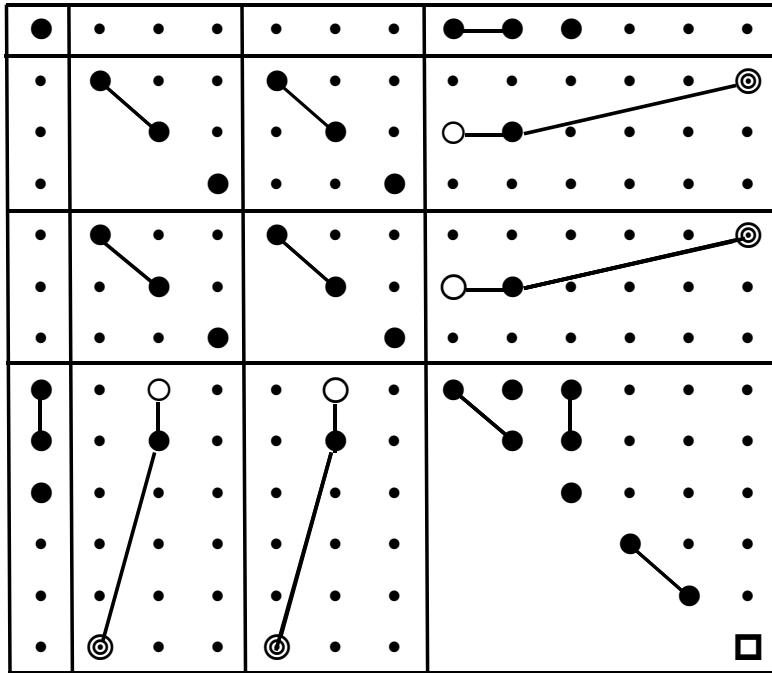


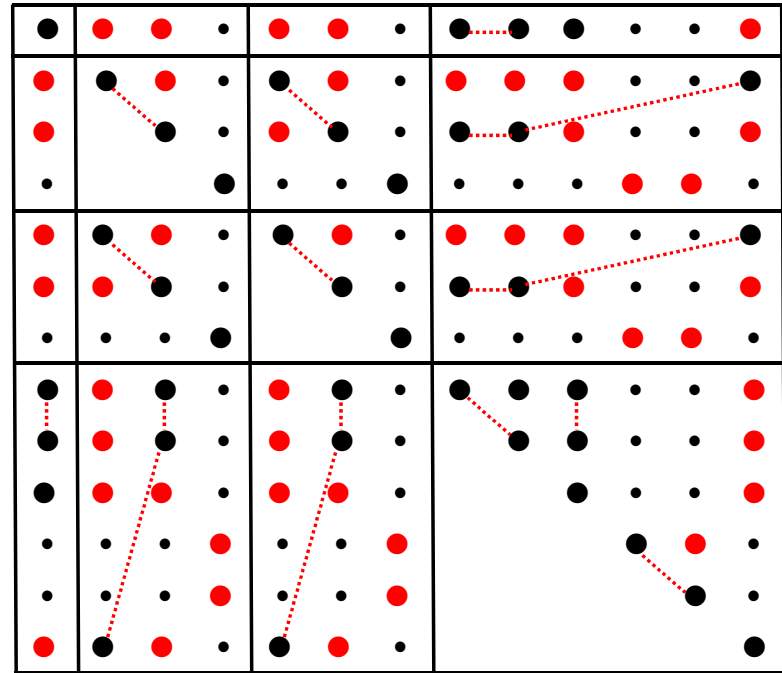
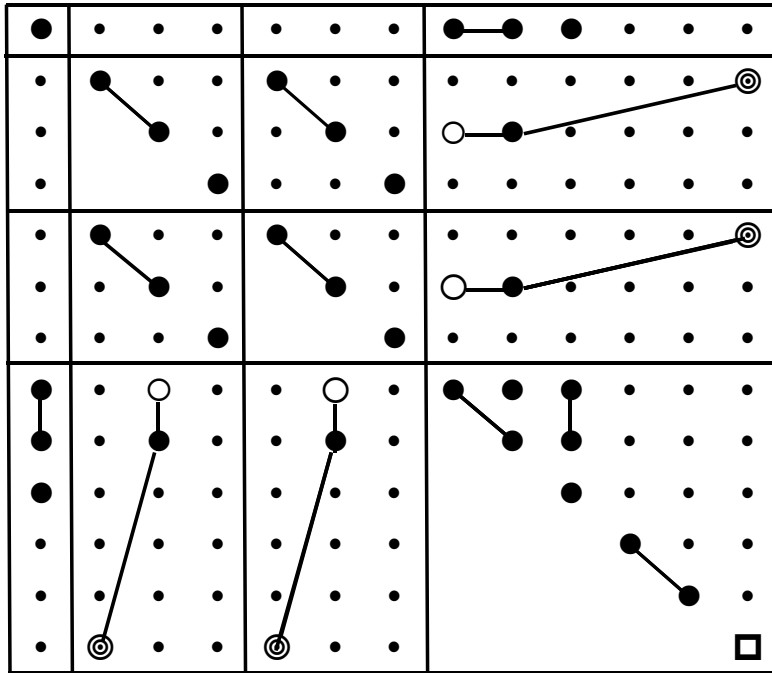


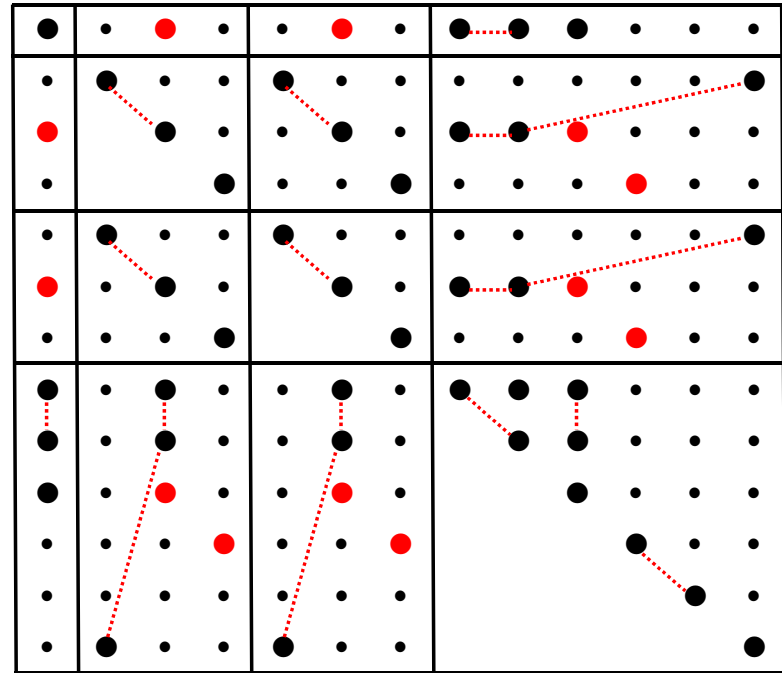
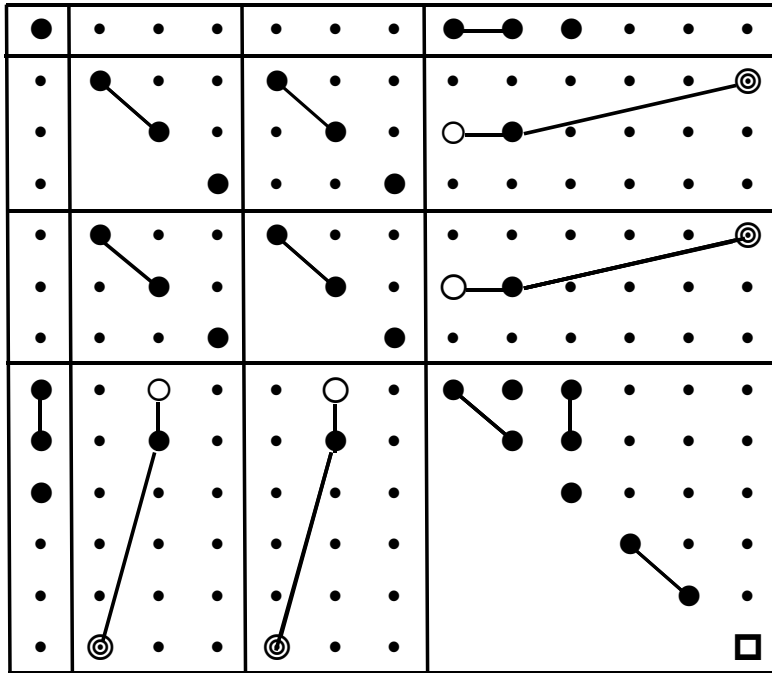


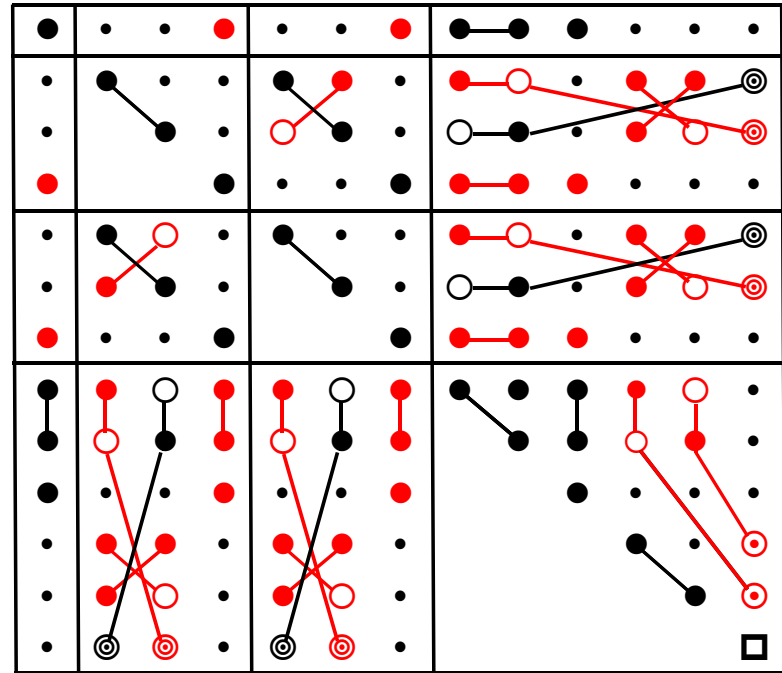
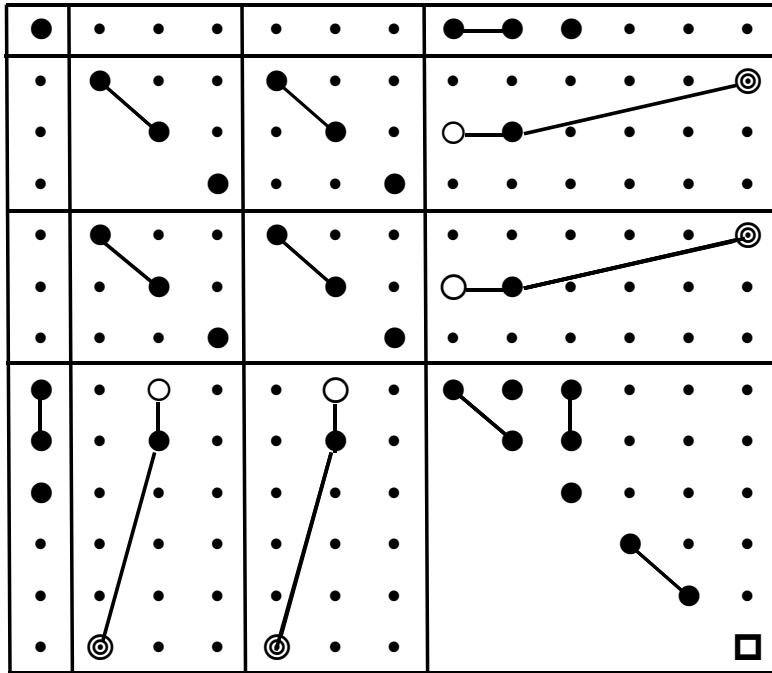


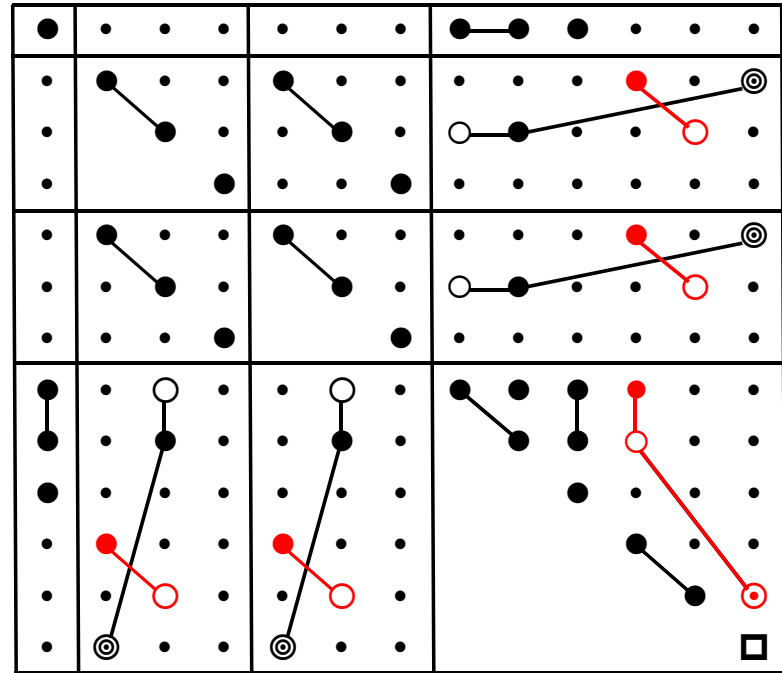
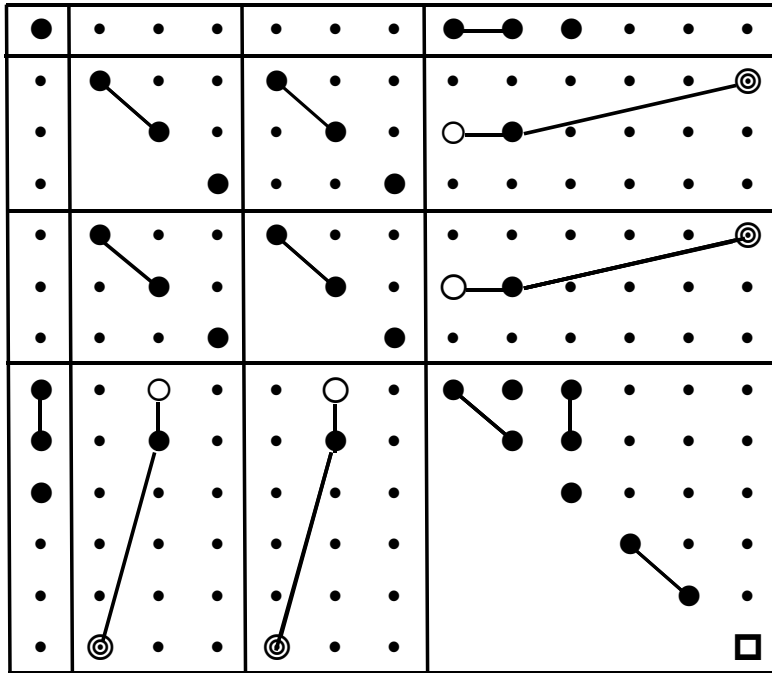


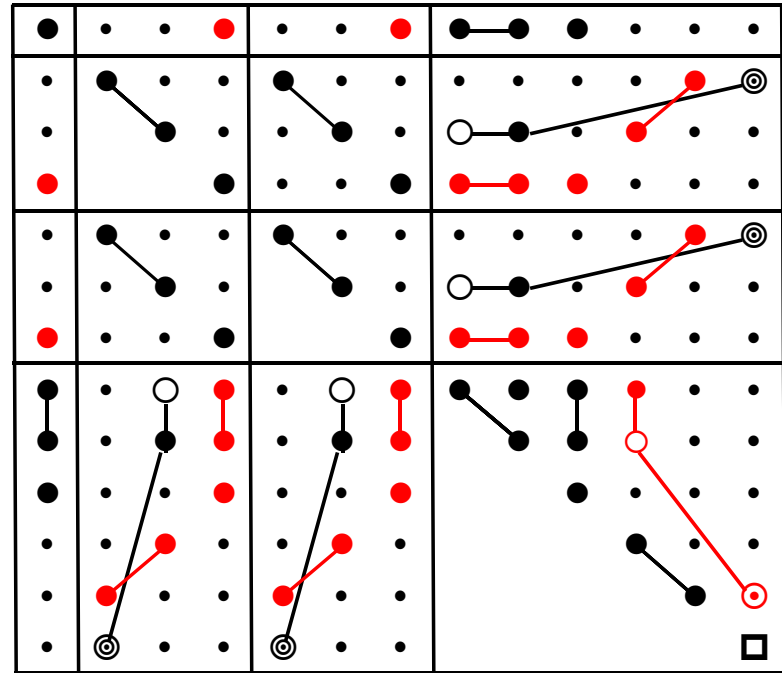
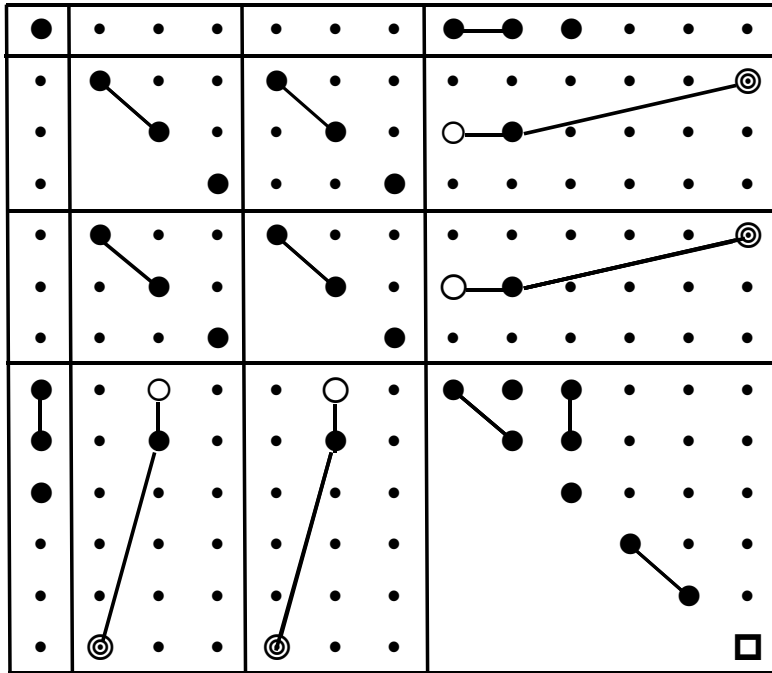


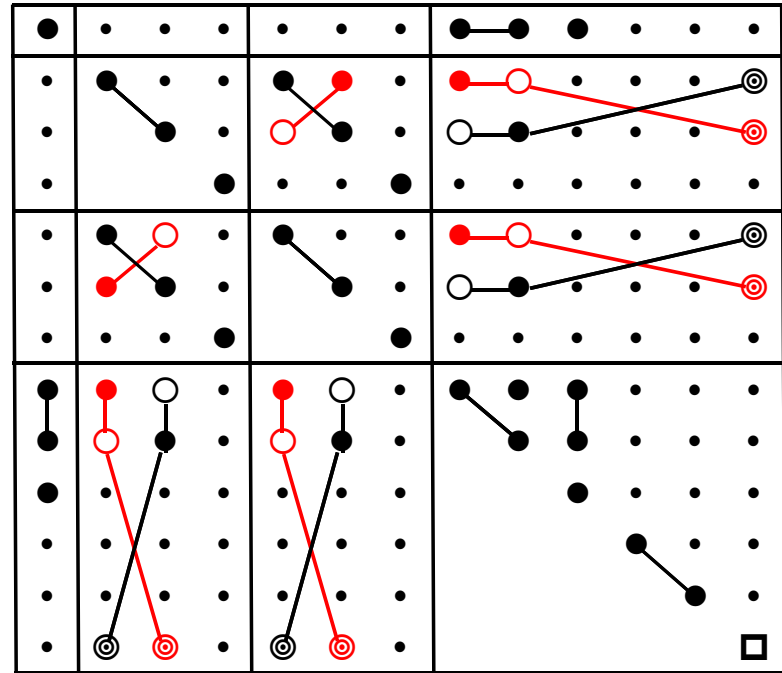
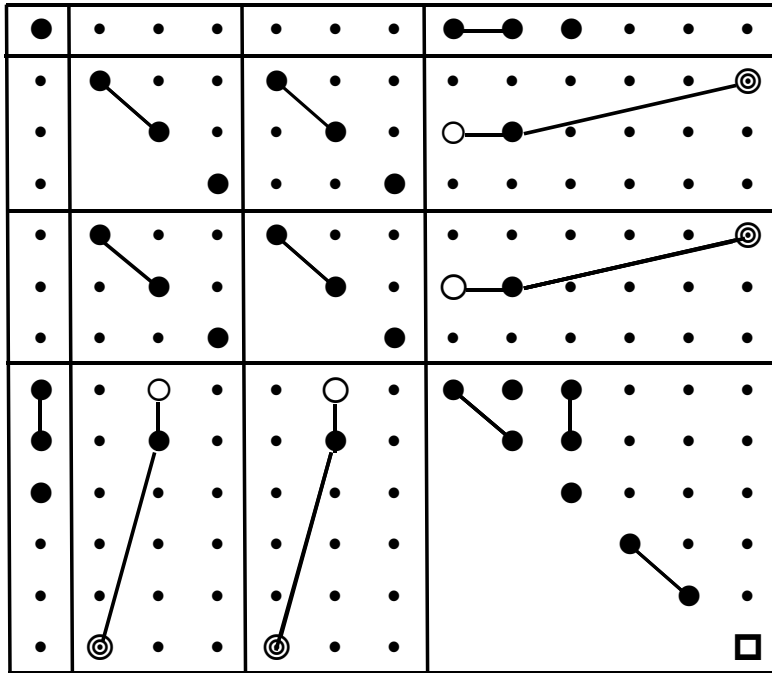


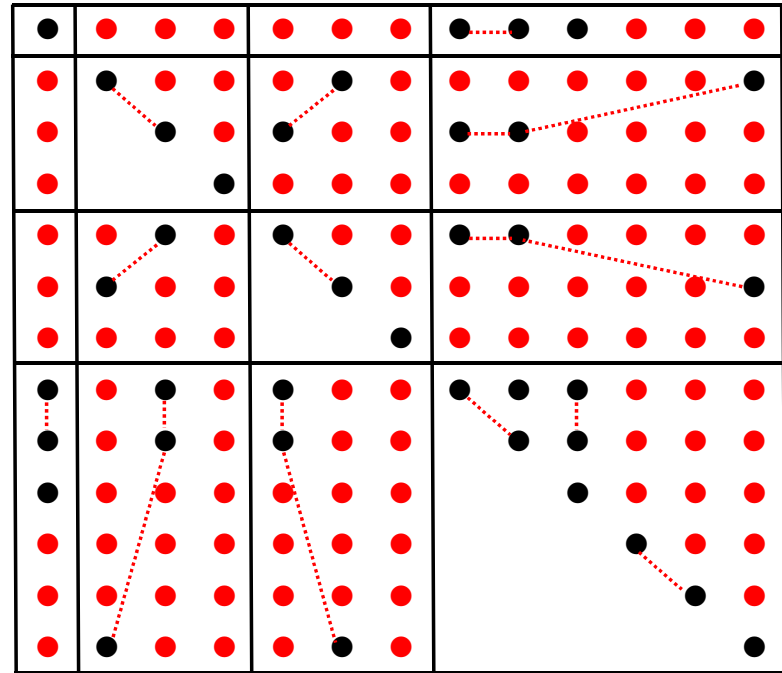
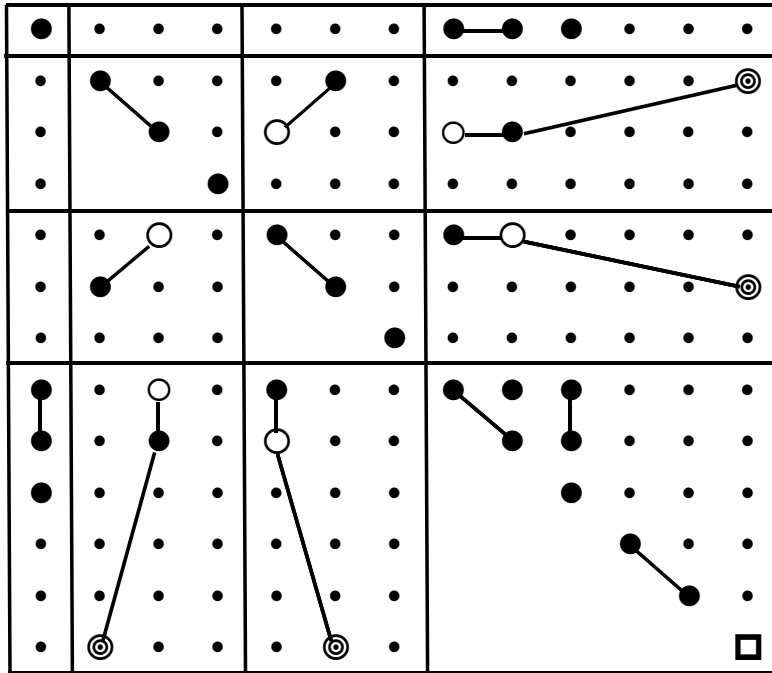


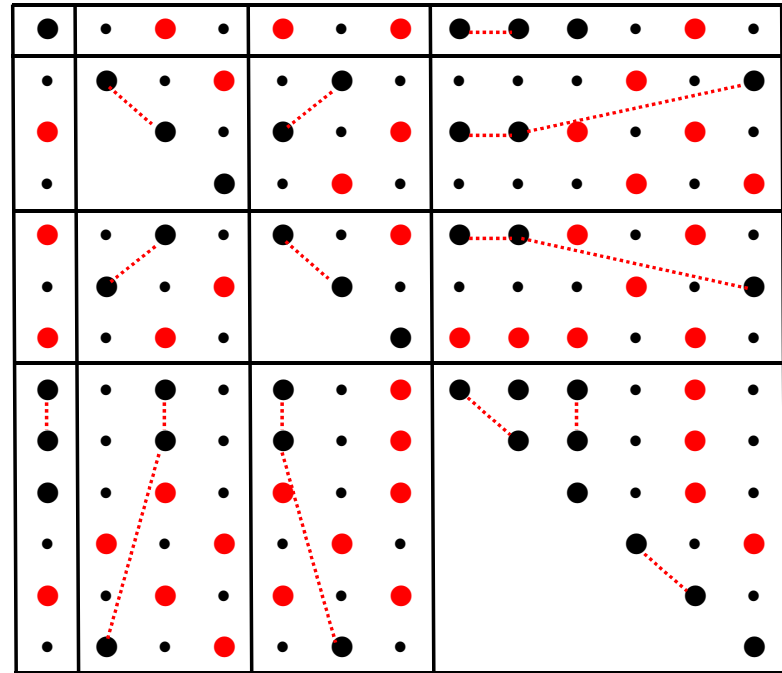
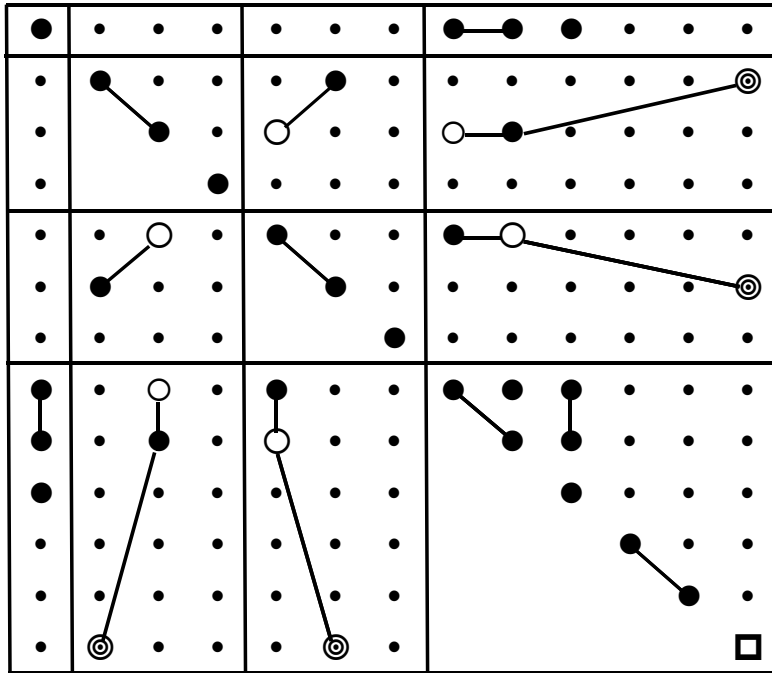


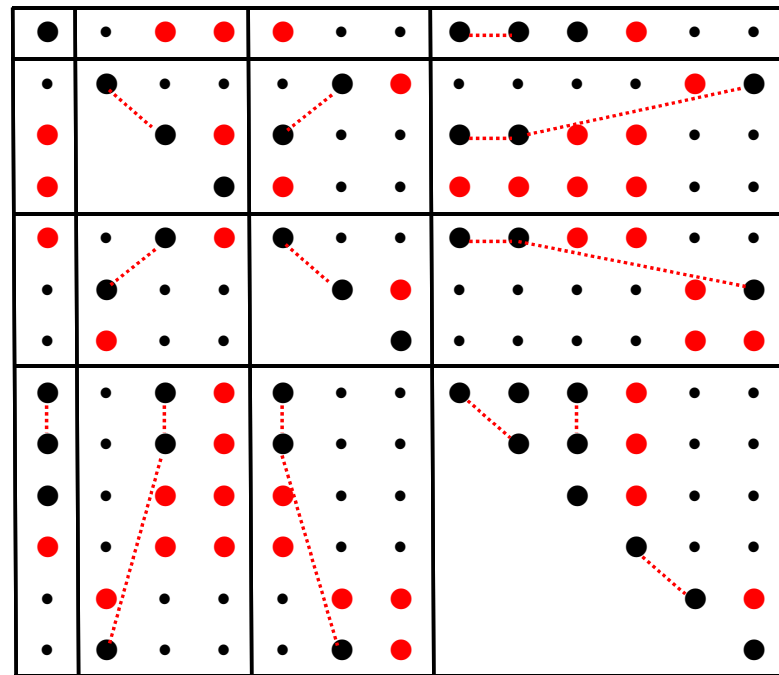
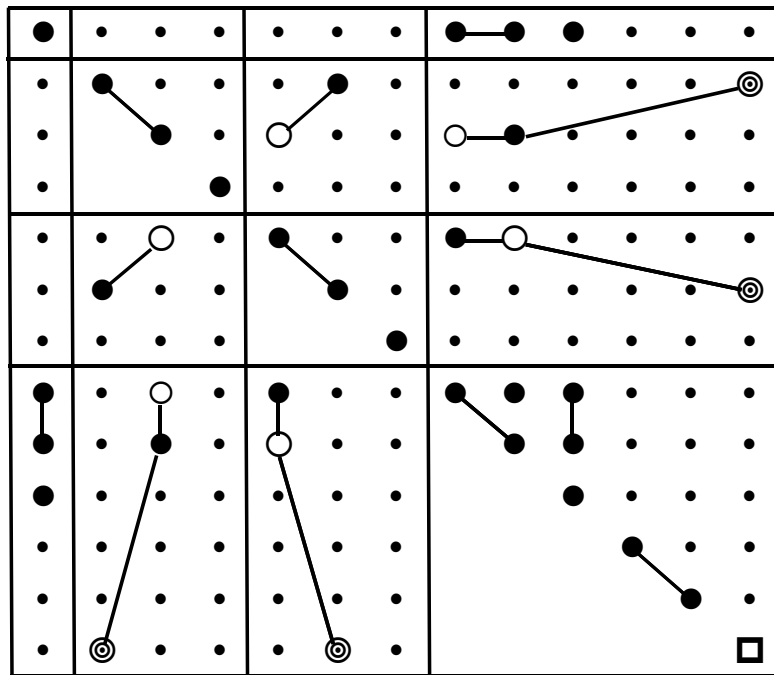


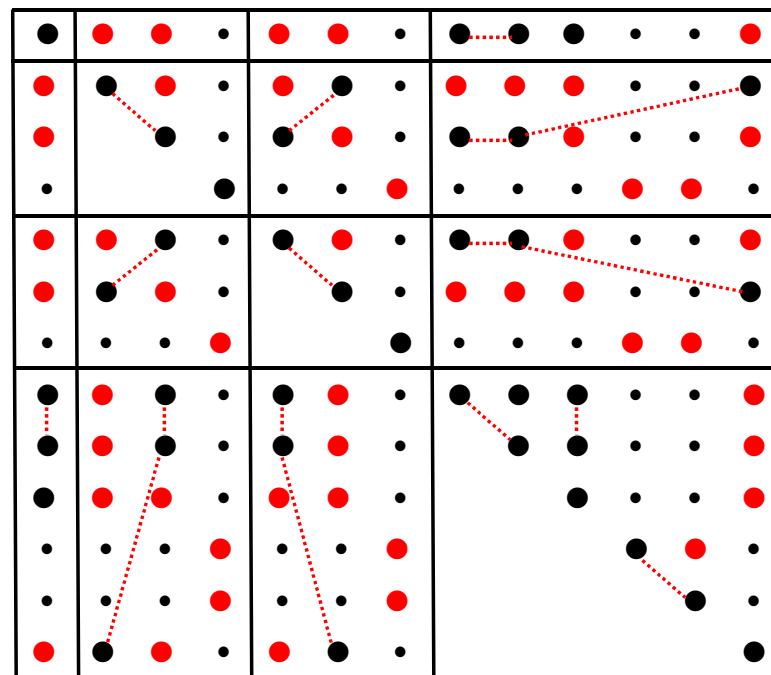
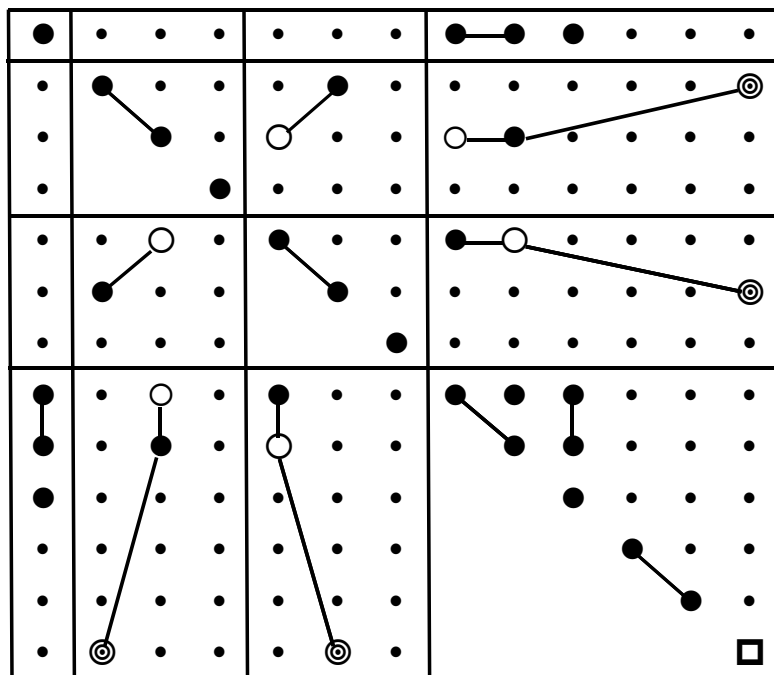


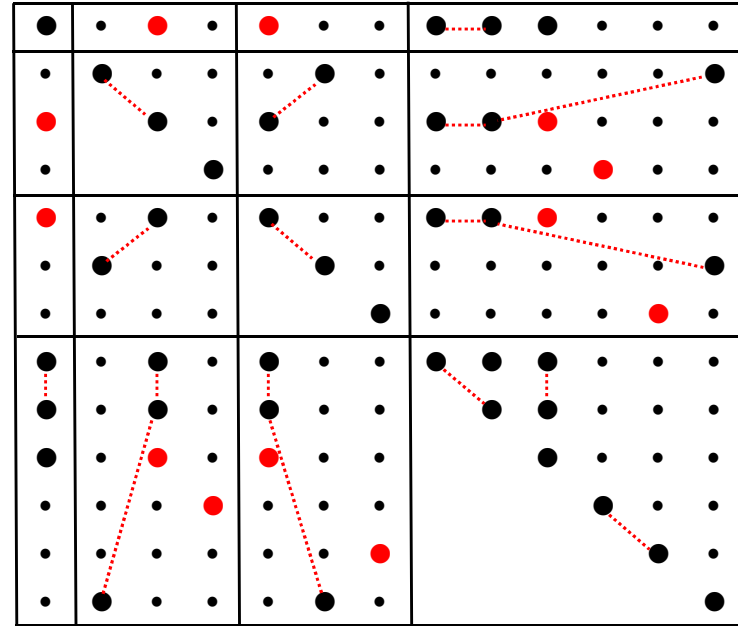
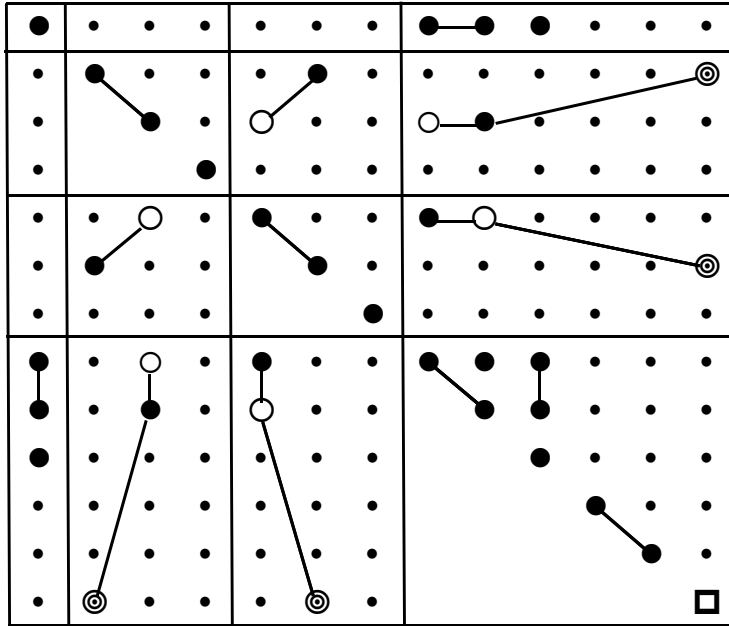


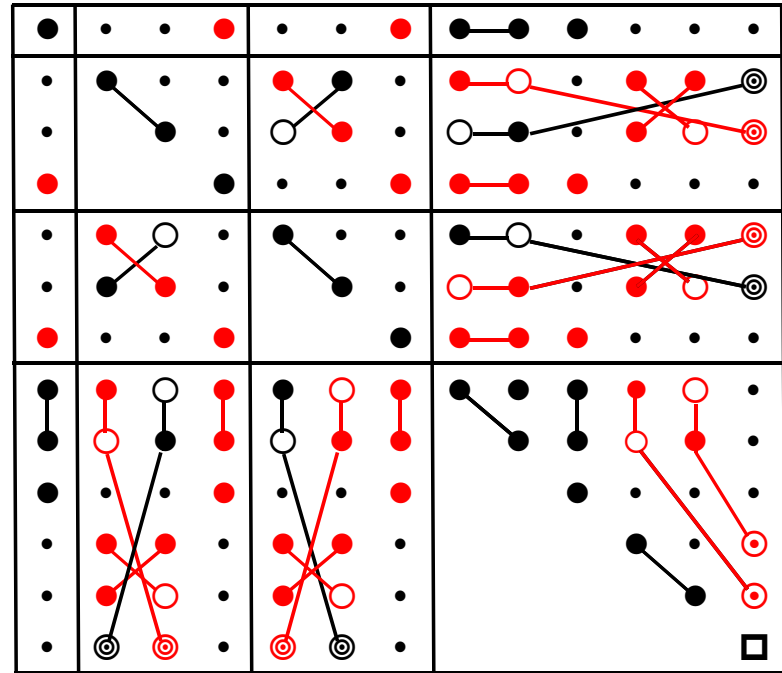
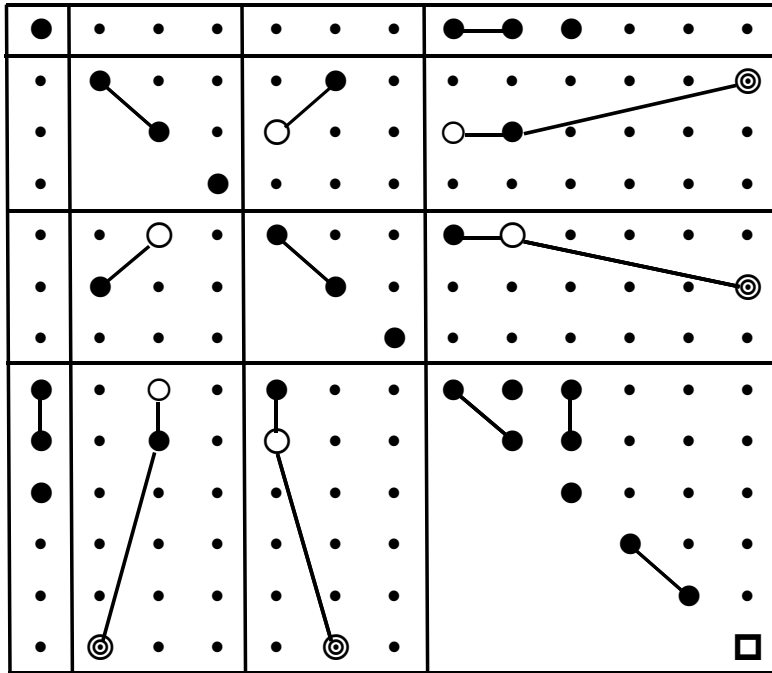


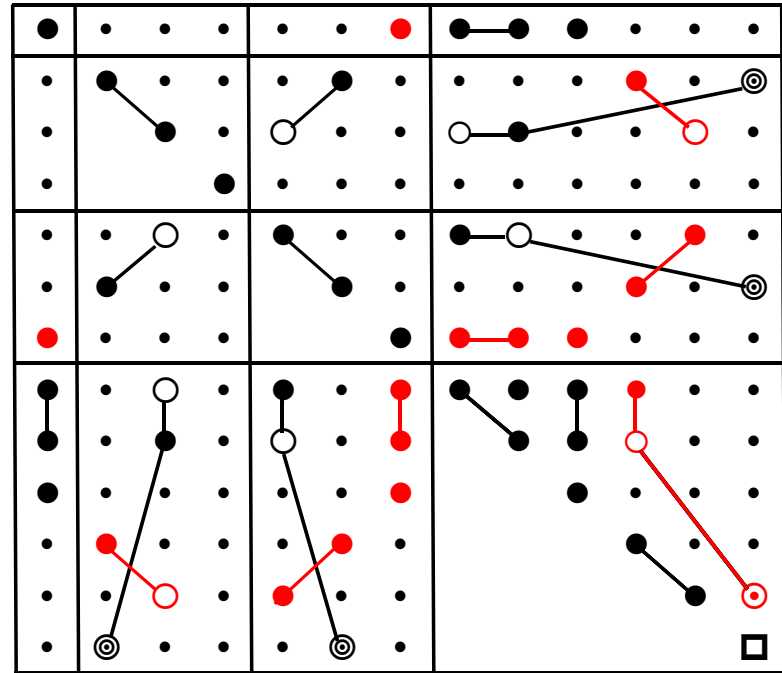
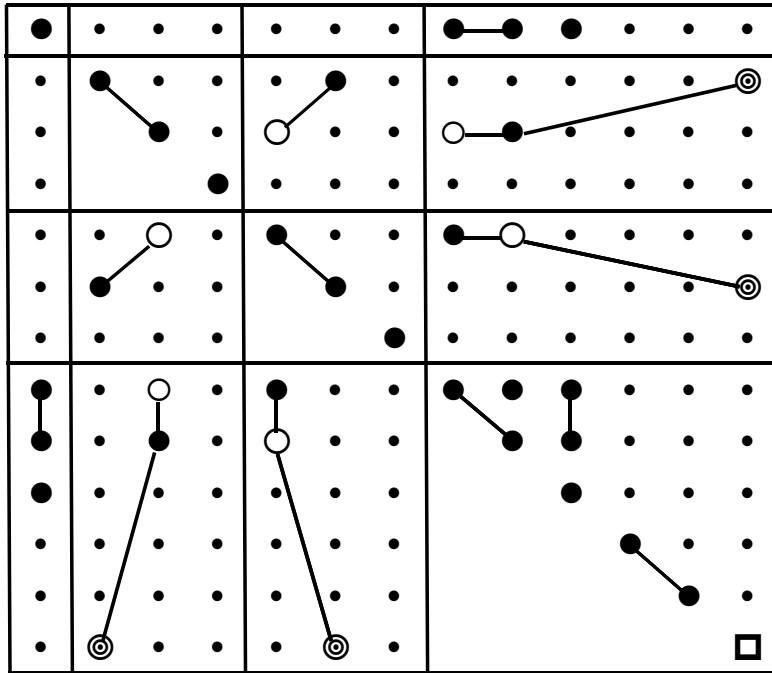


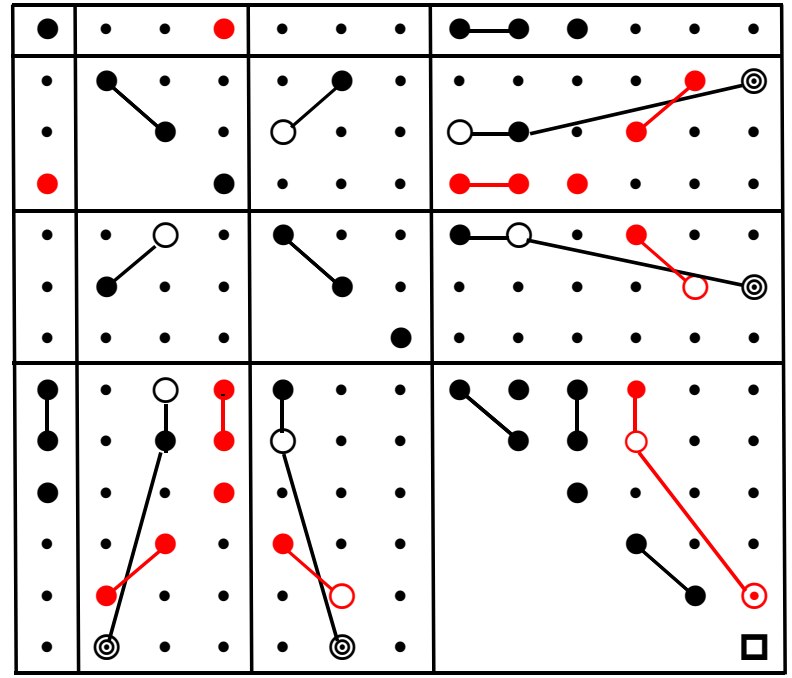
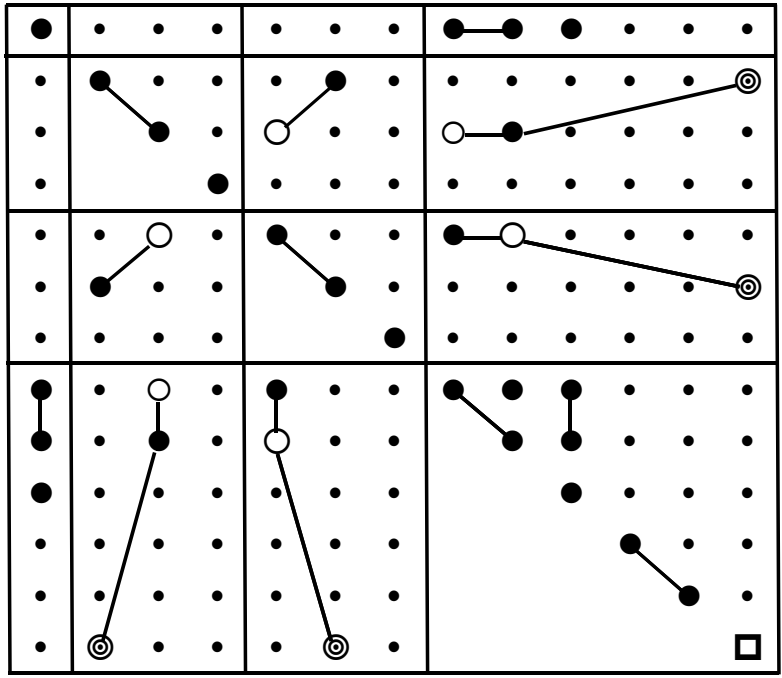


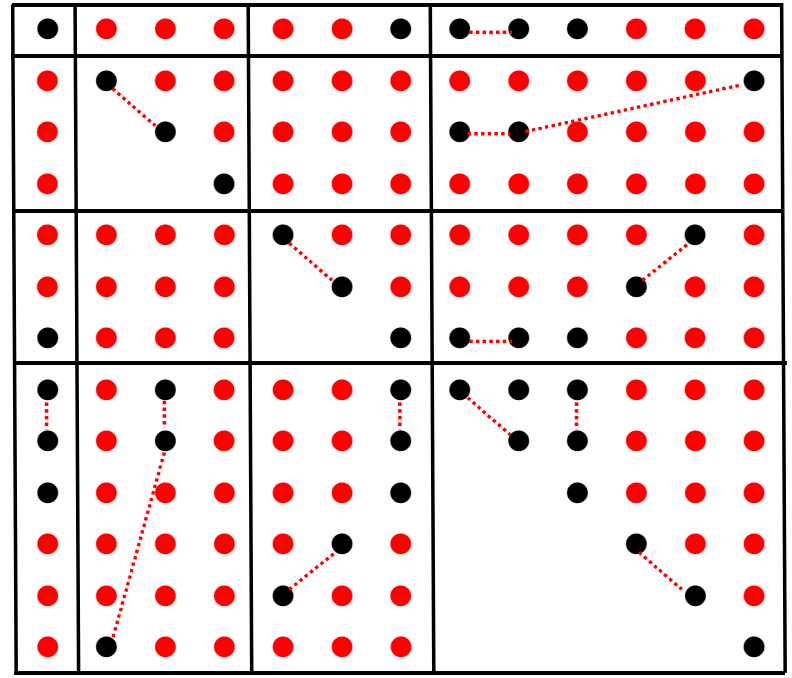
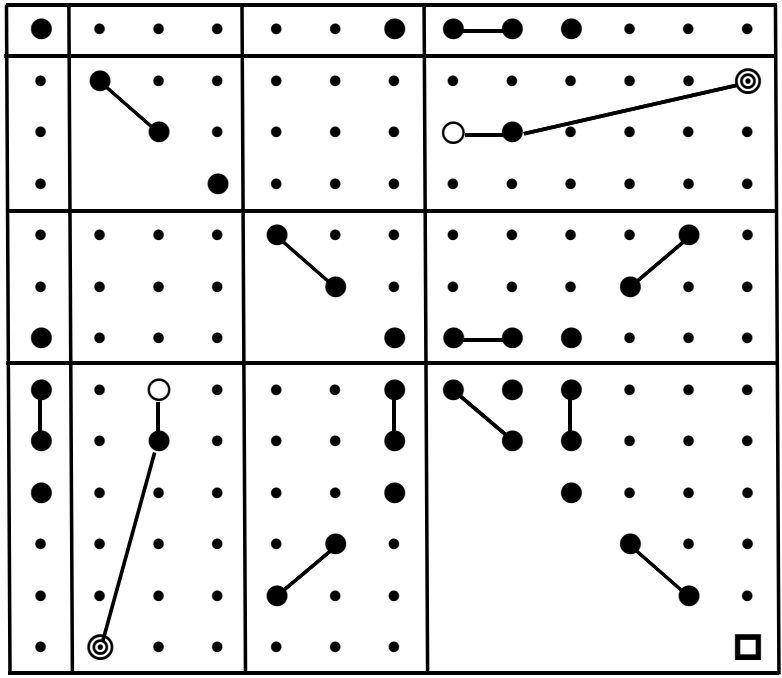


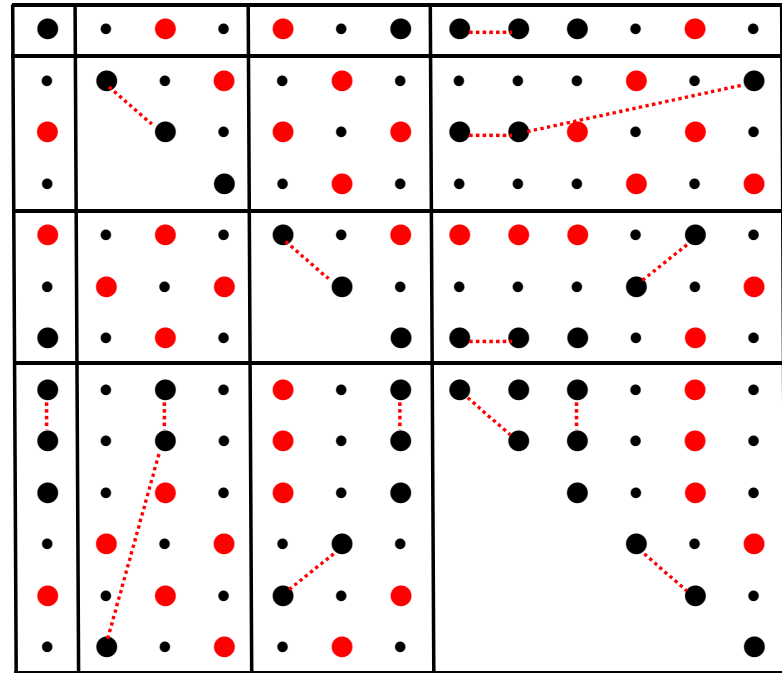
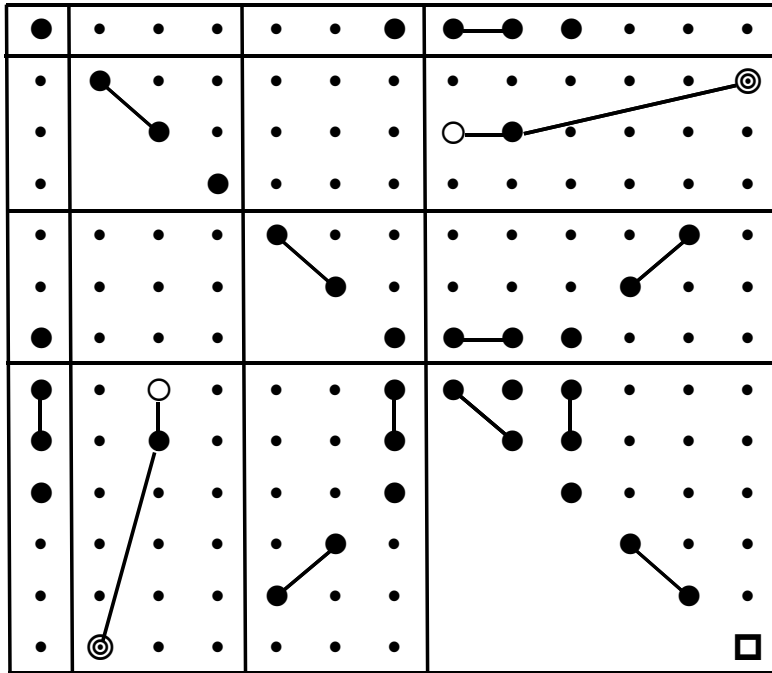


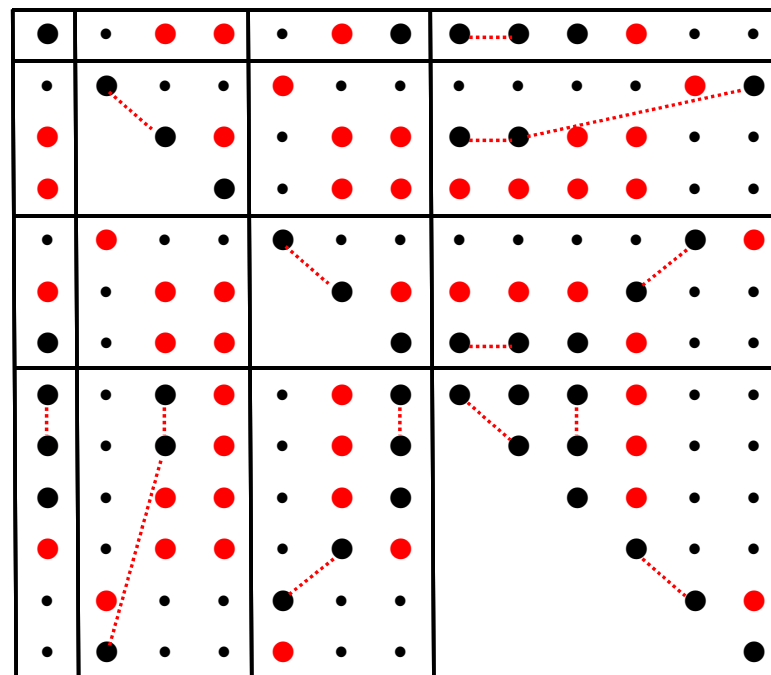
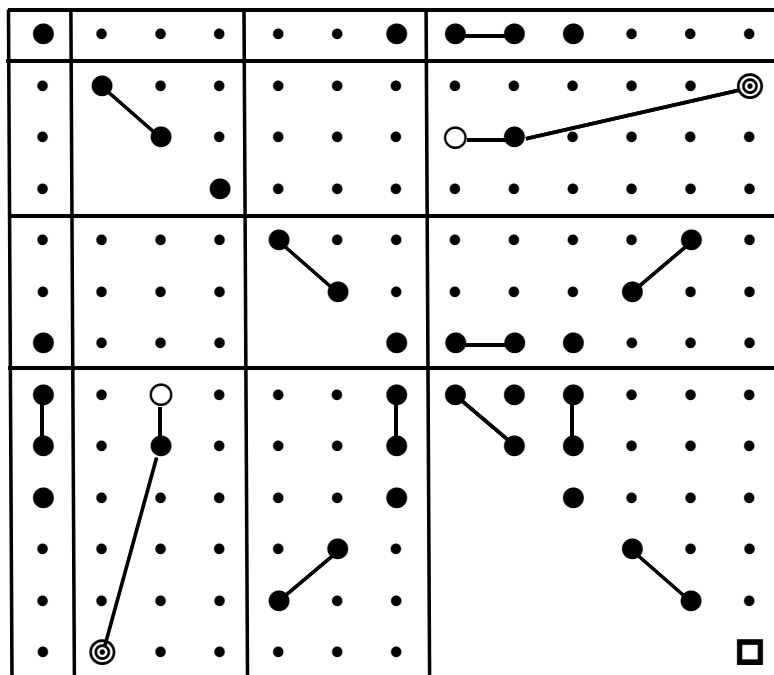


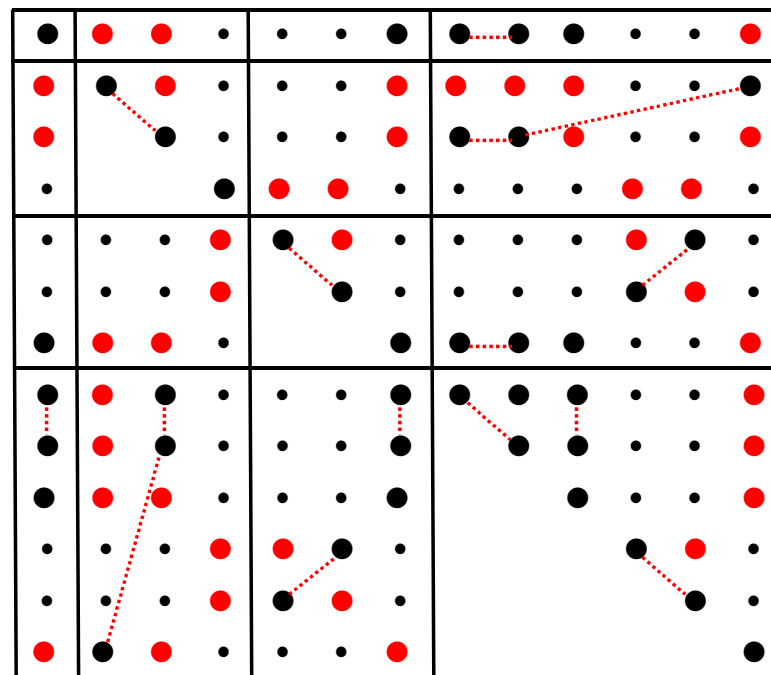
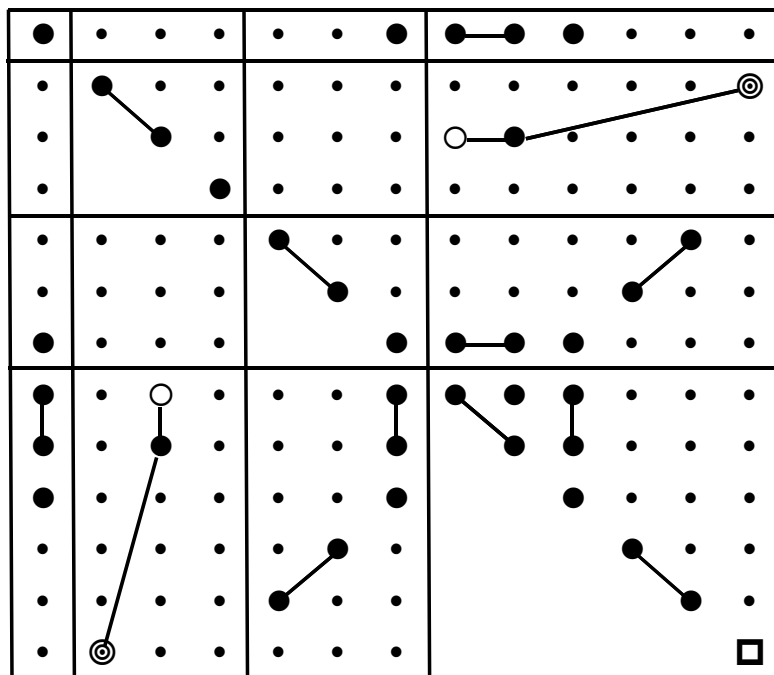


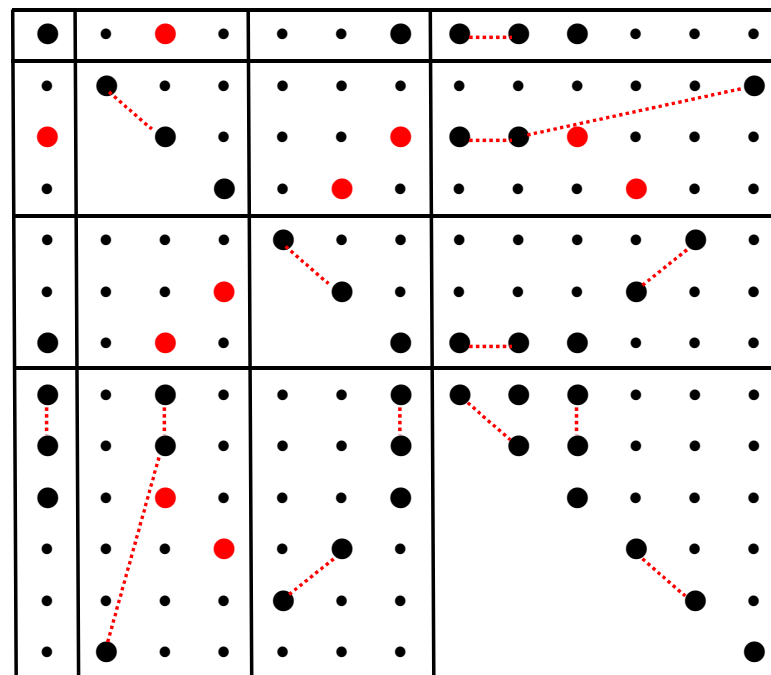
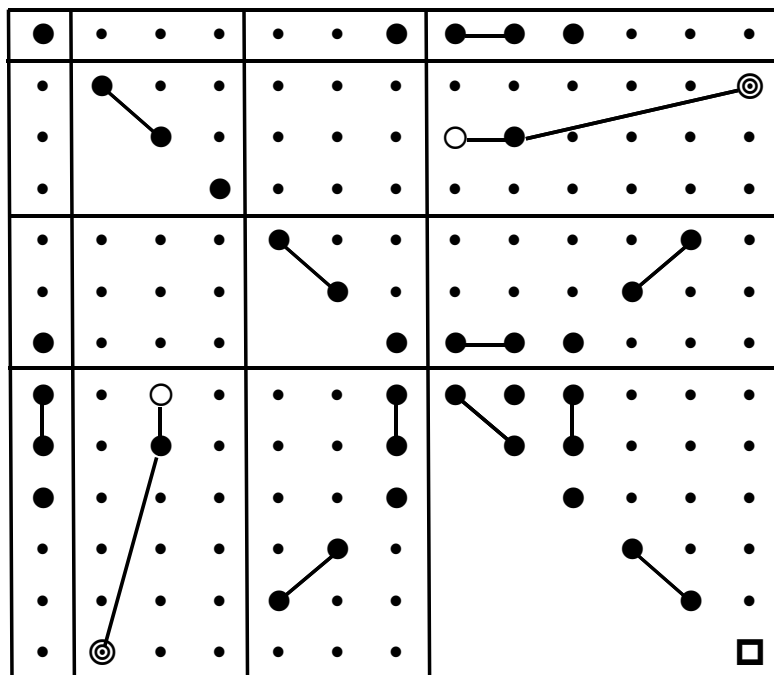


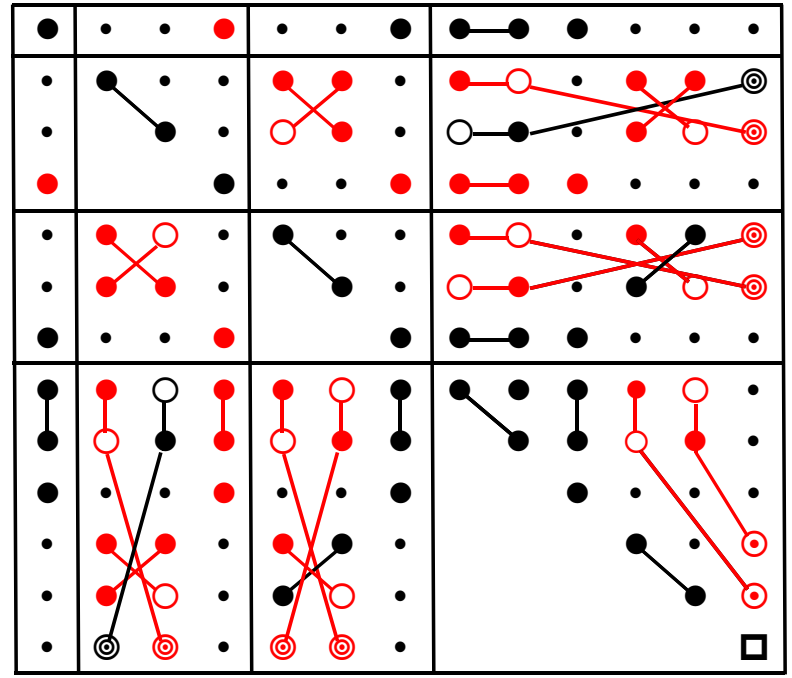
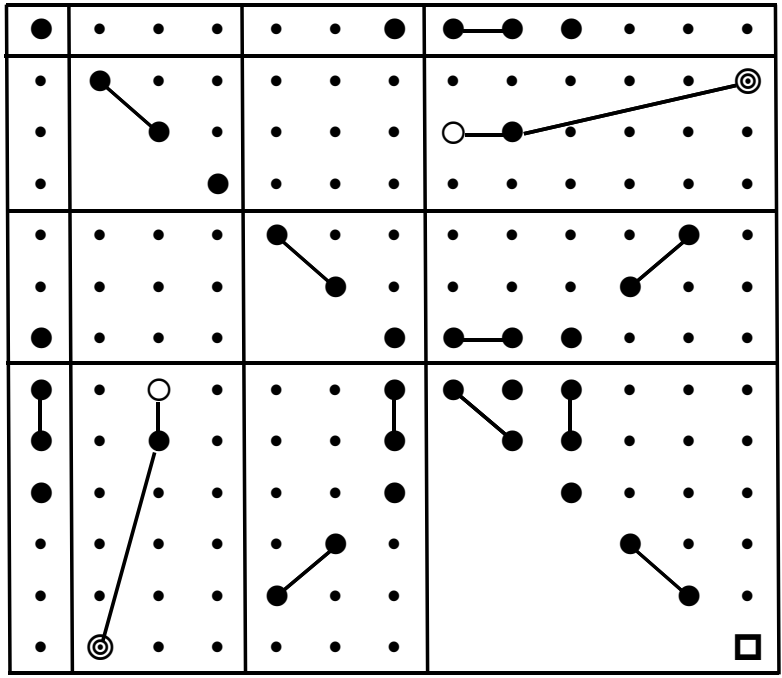


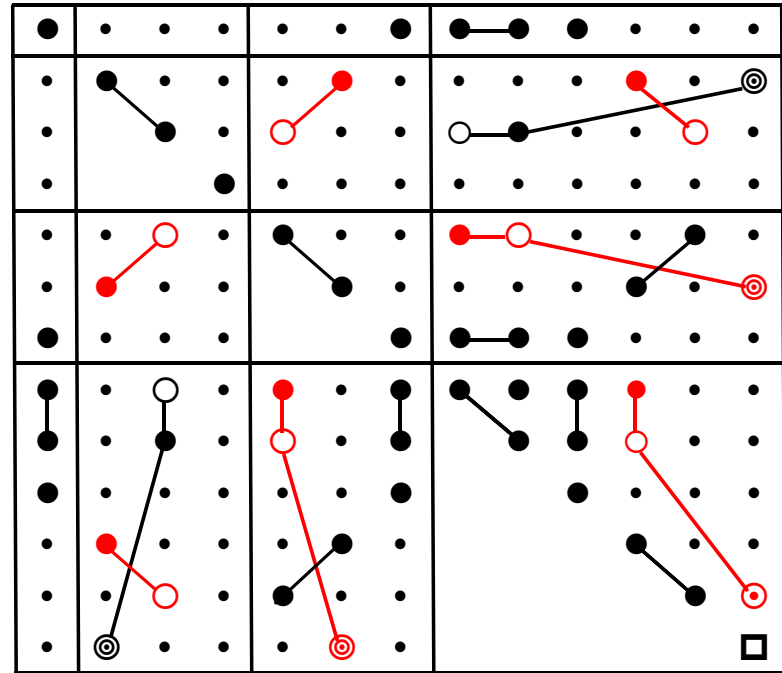
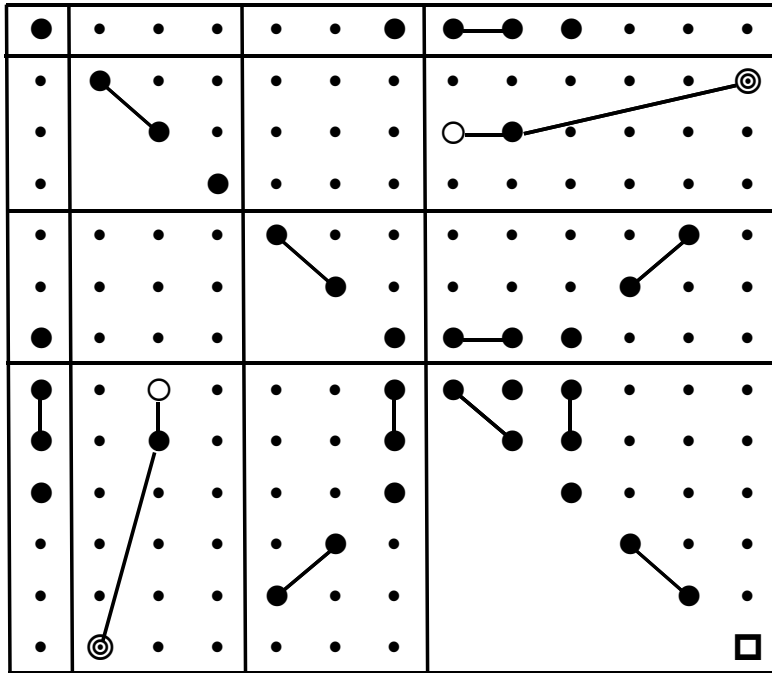


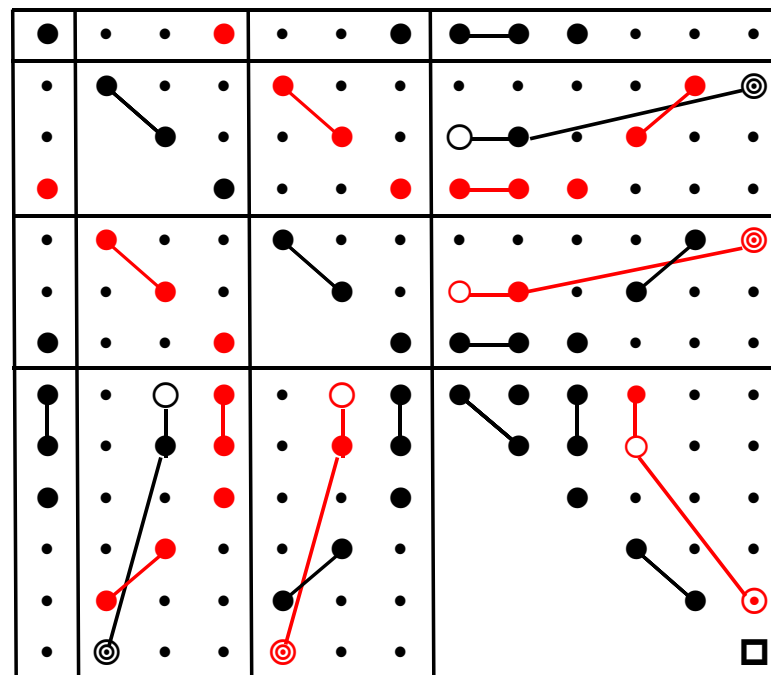
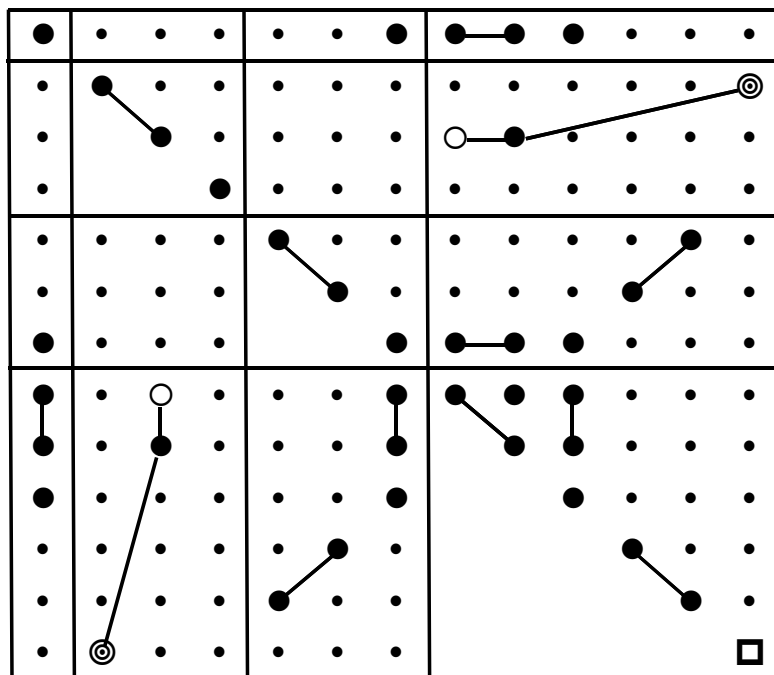


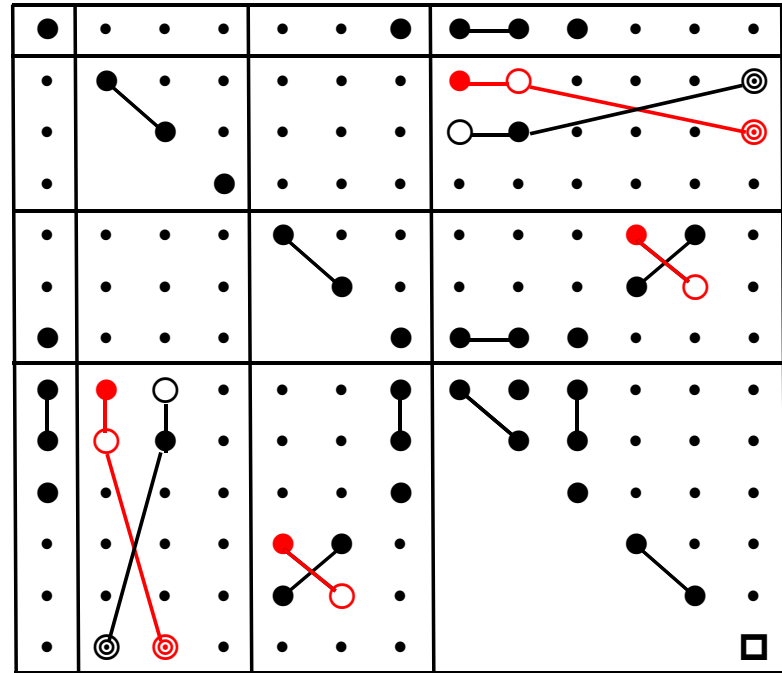
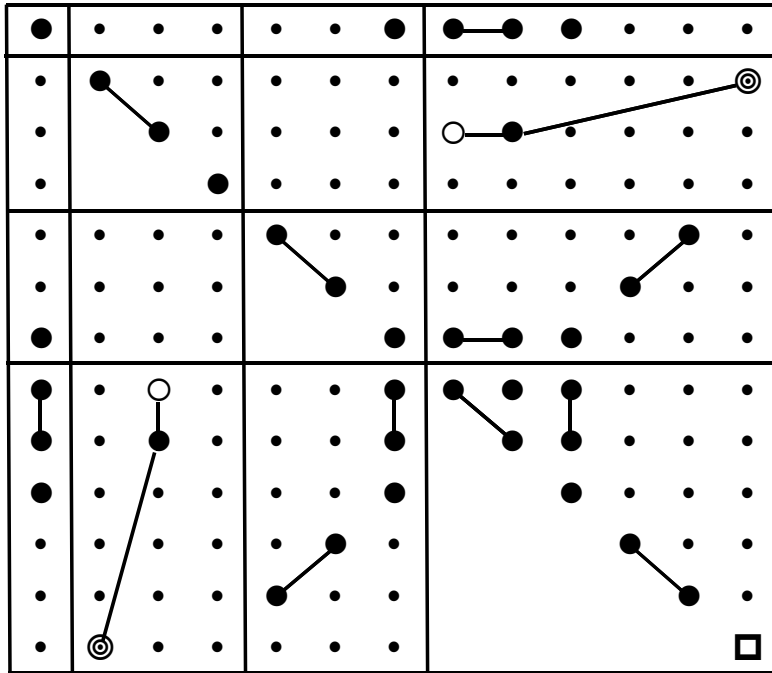


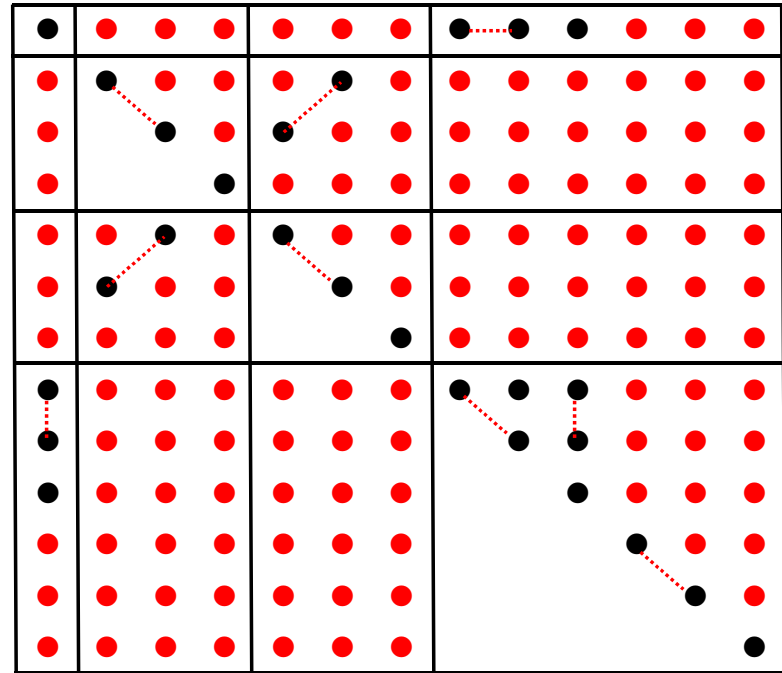
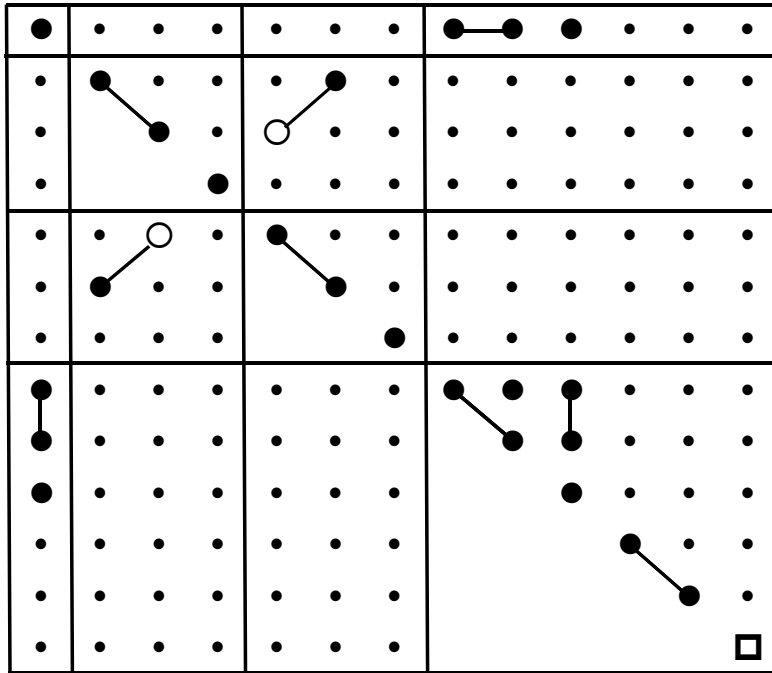


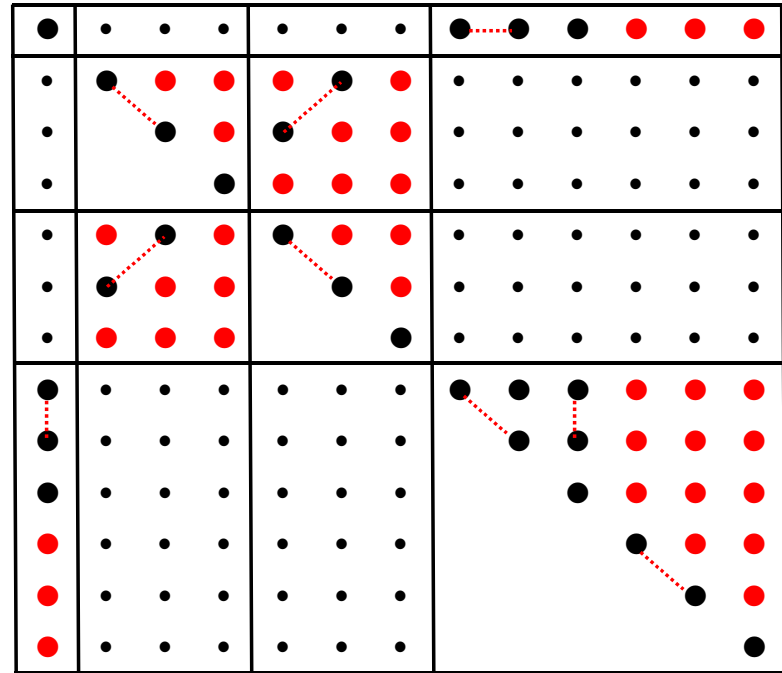
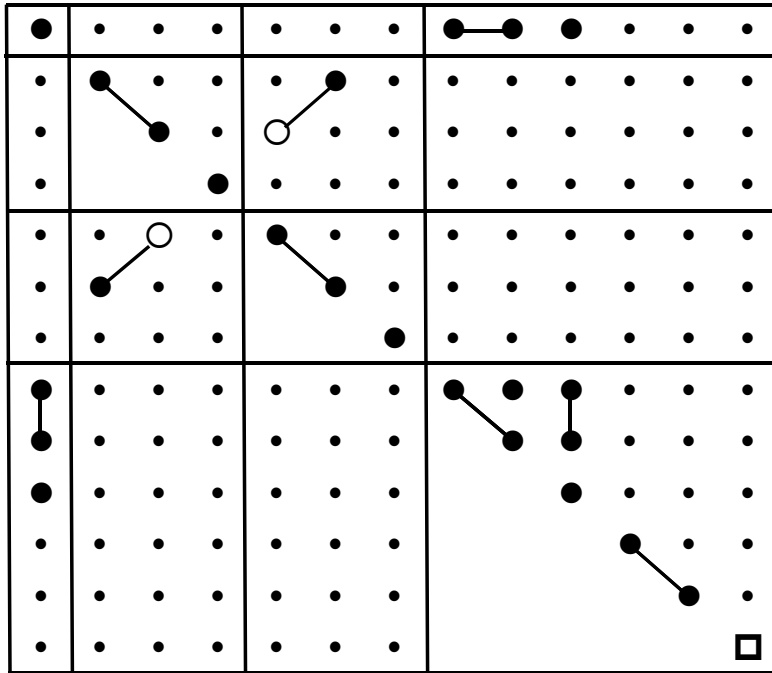


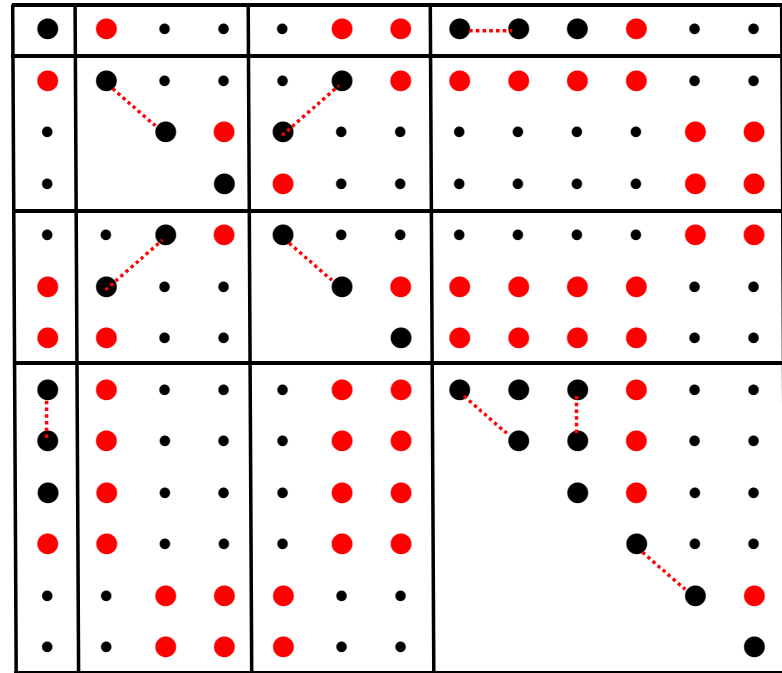
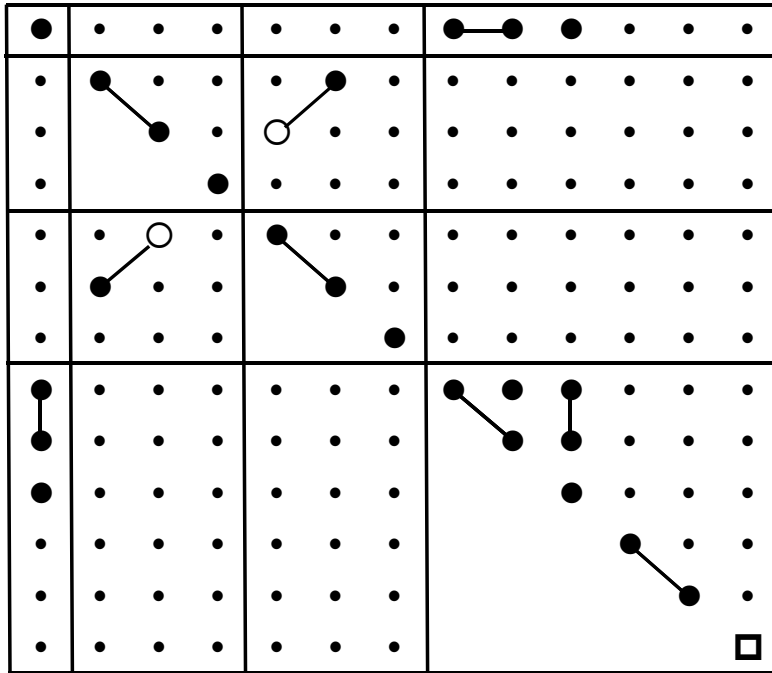


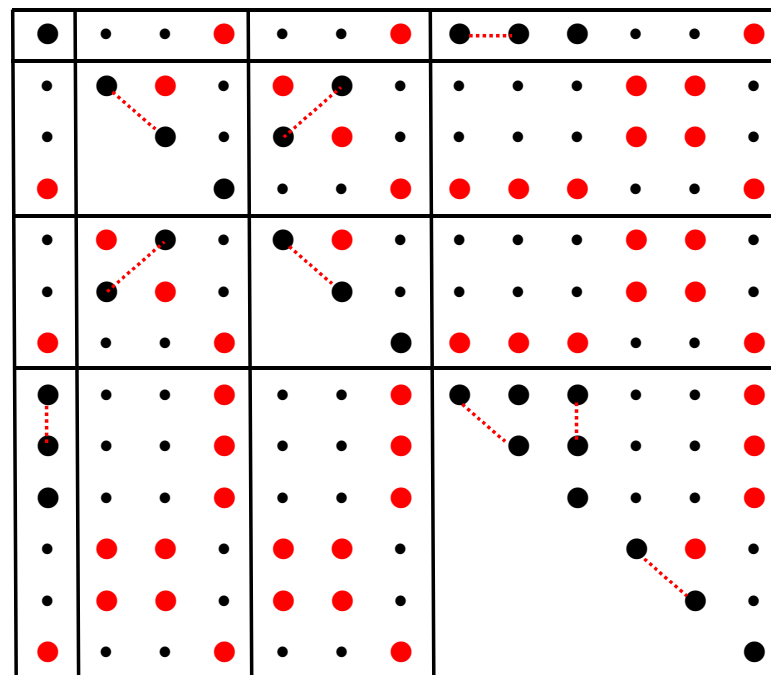
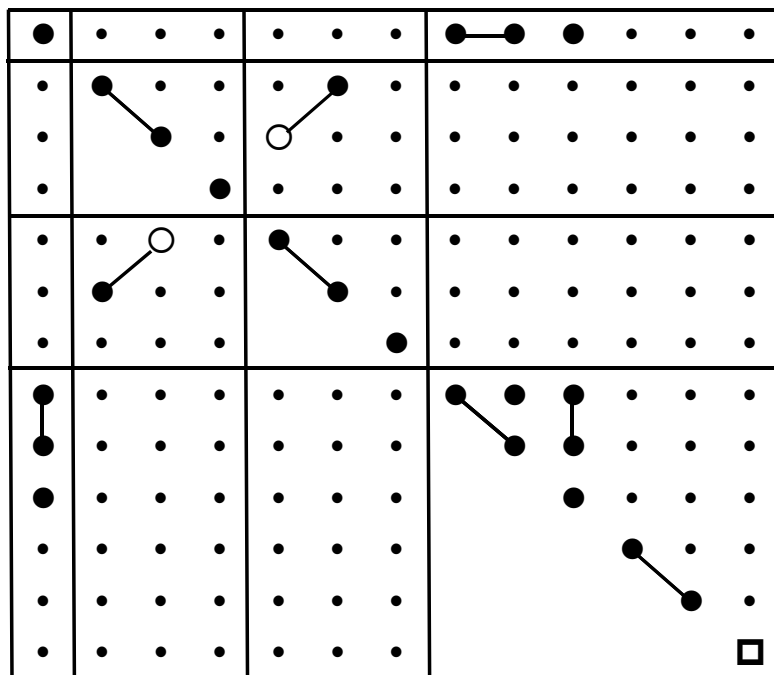


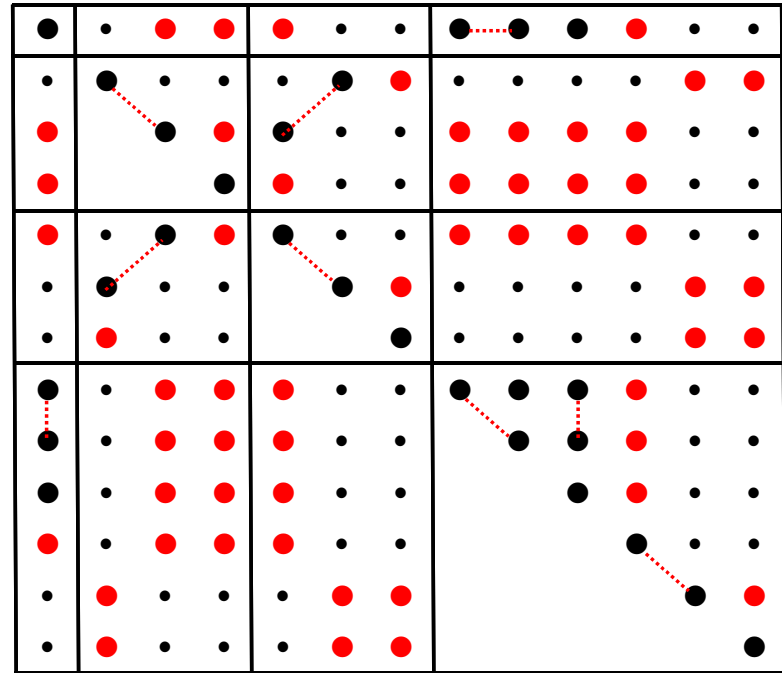
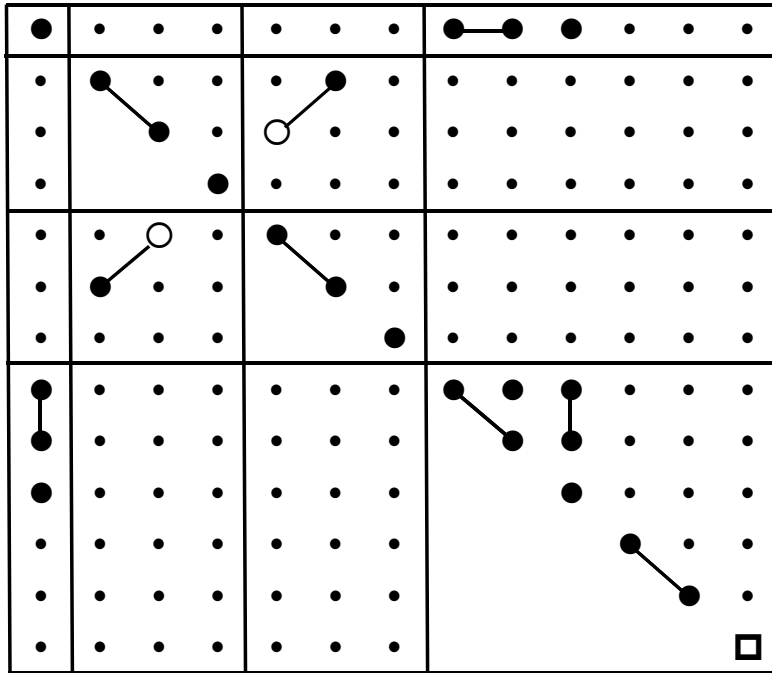






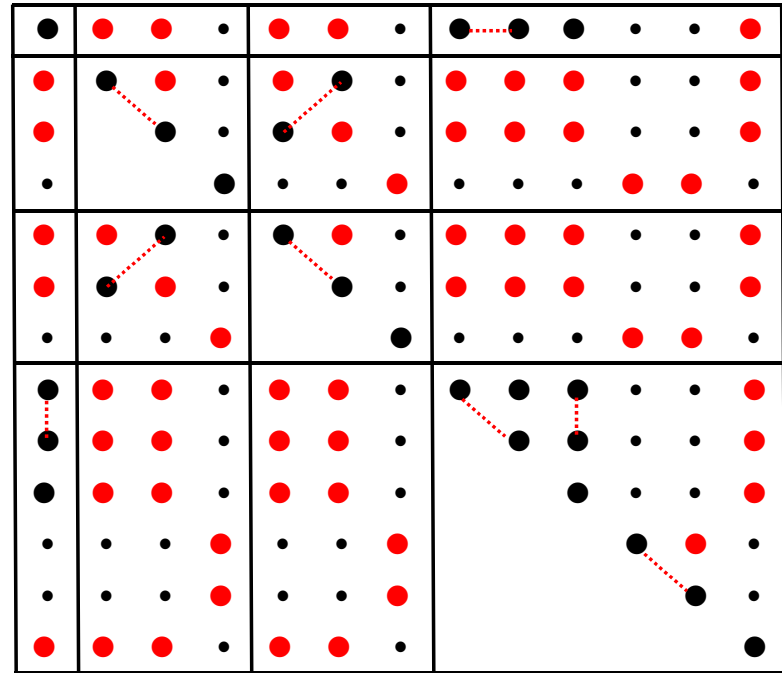
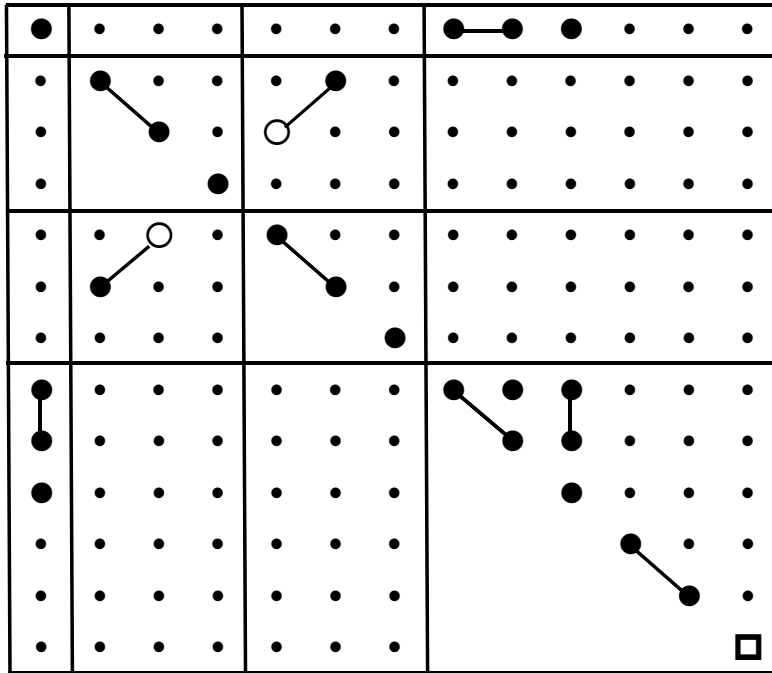


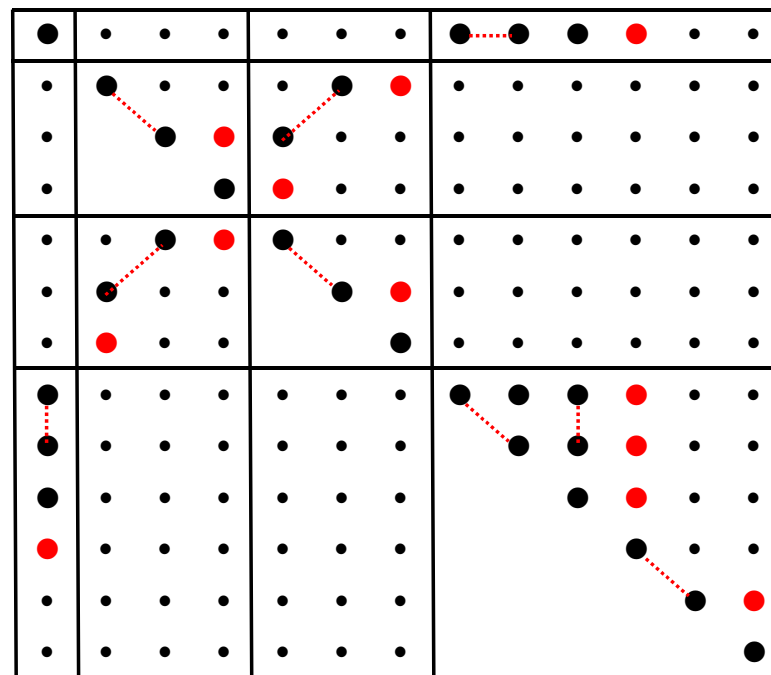
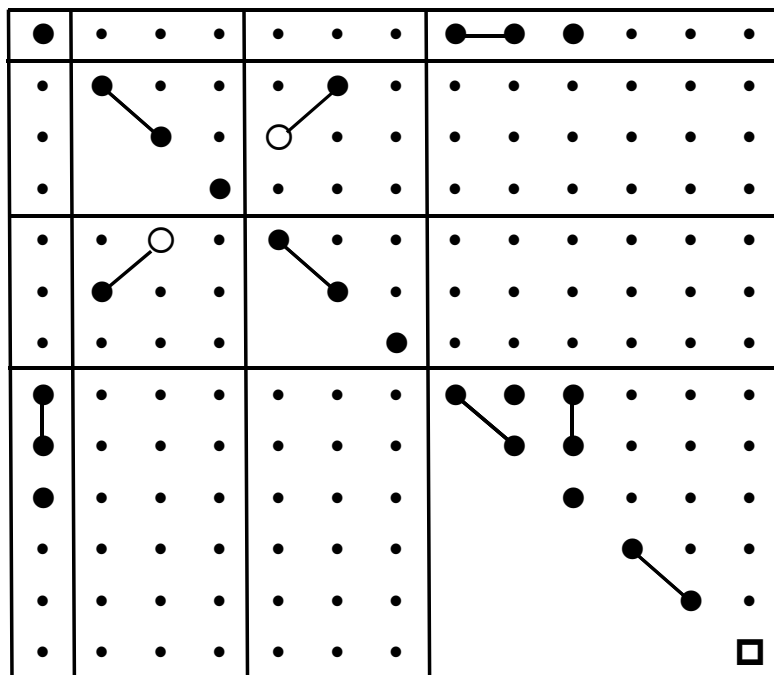


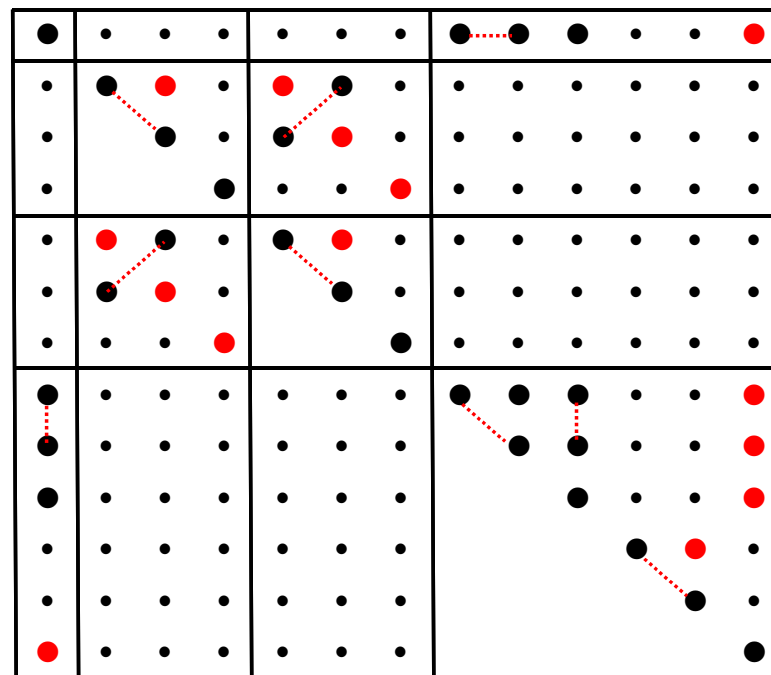
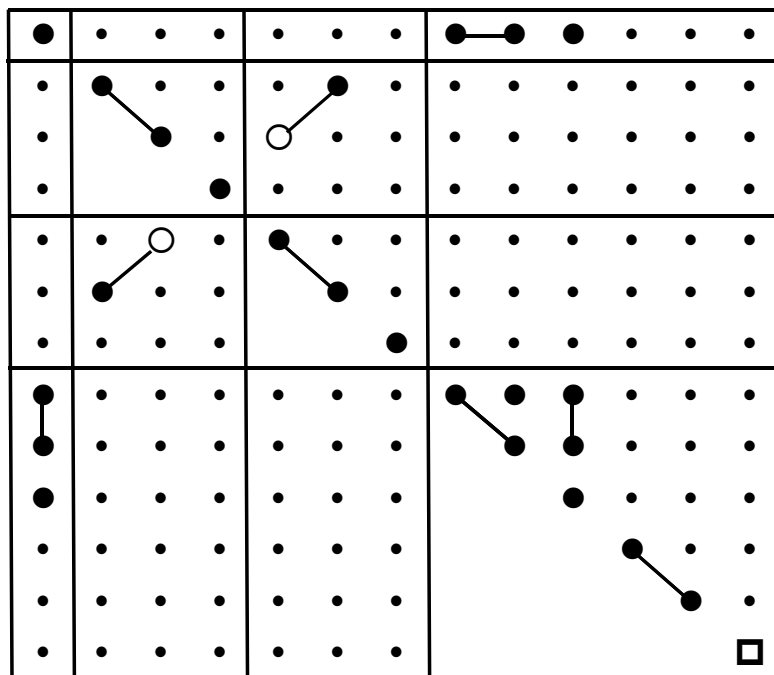


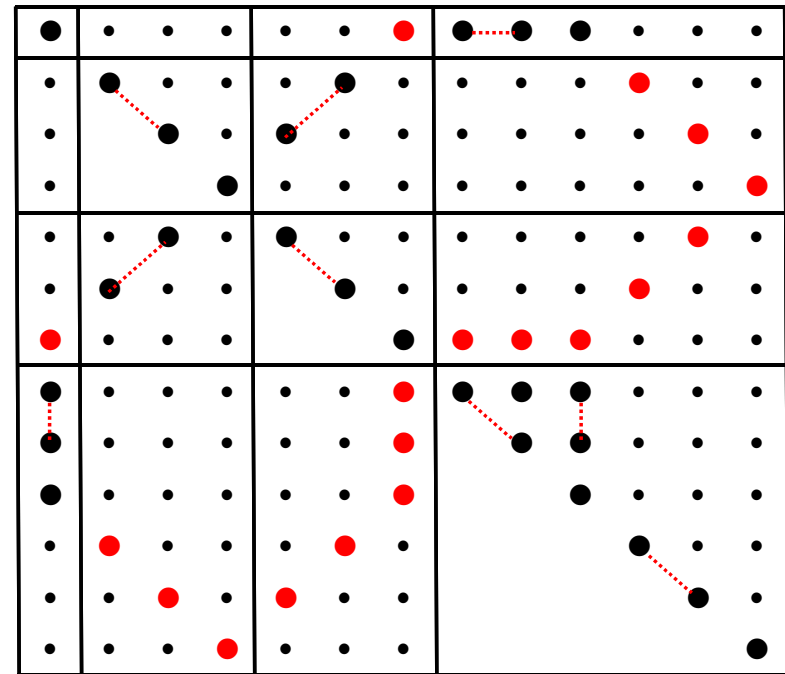
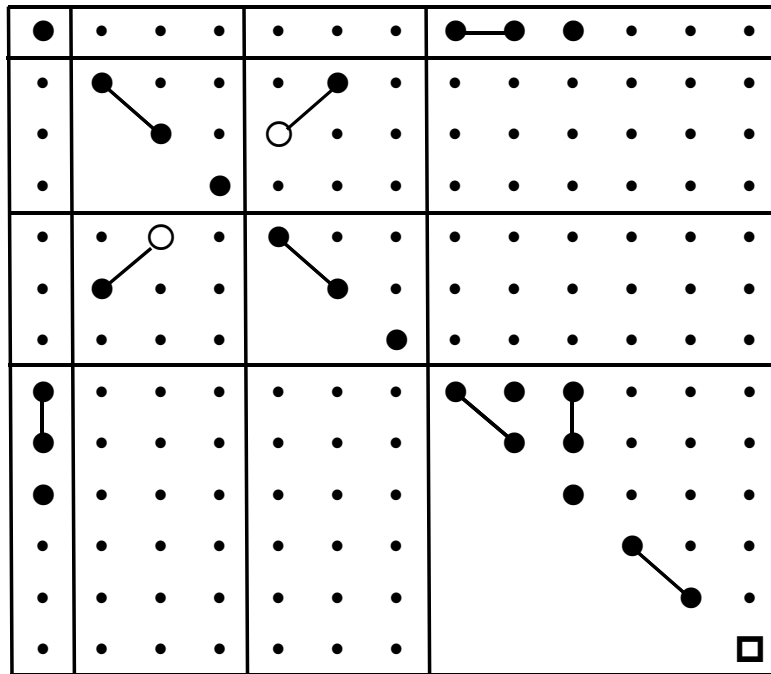
$6/m'mmFm'(p)$

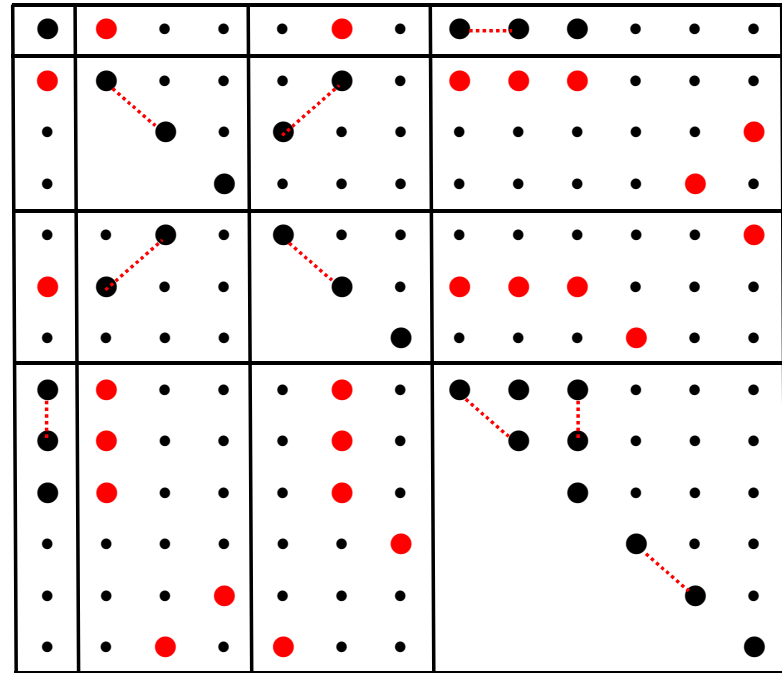
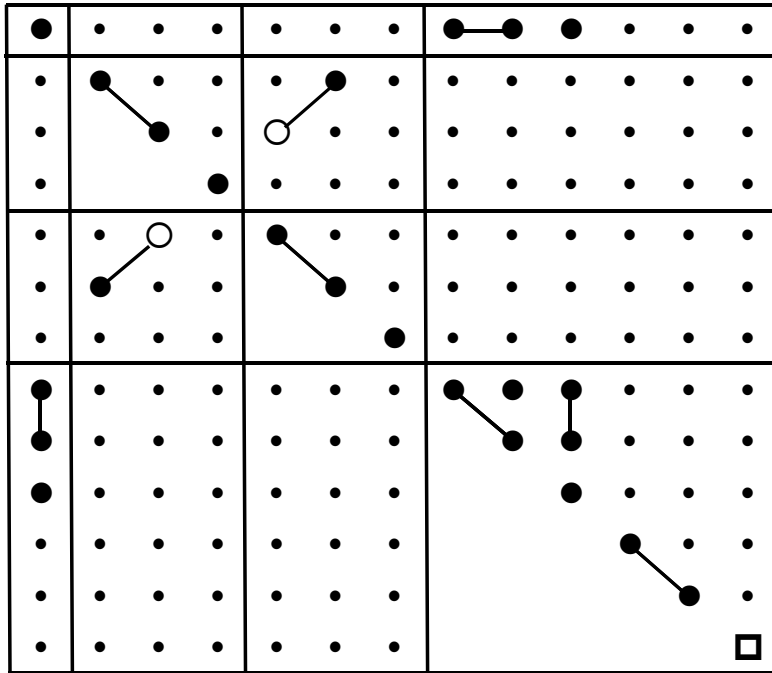
$6(z)/m(z)'m(x)m(1)Fm(z)'$

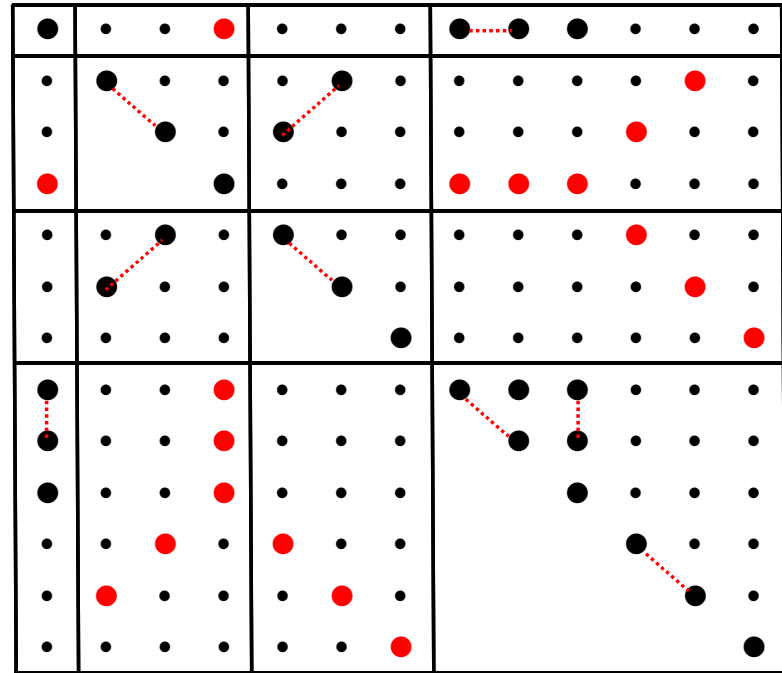
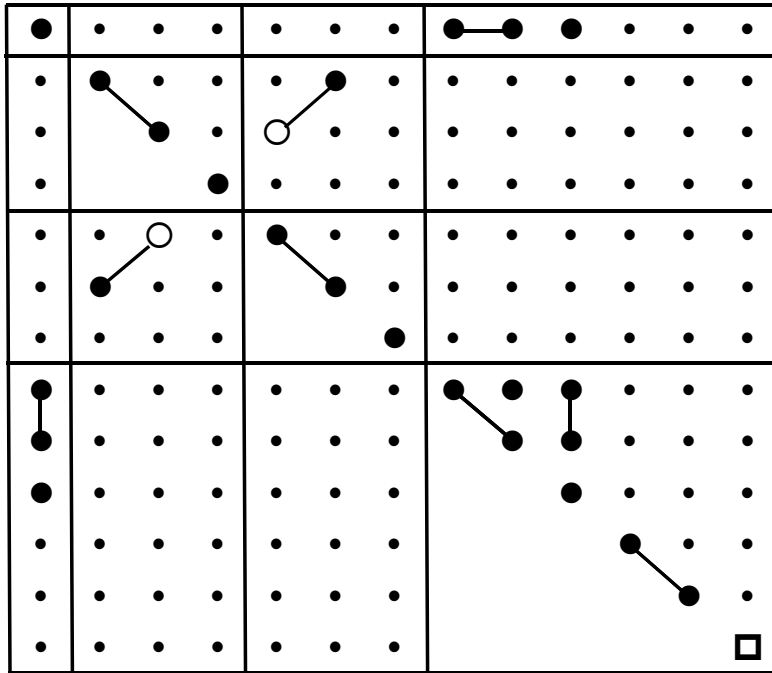


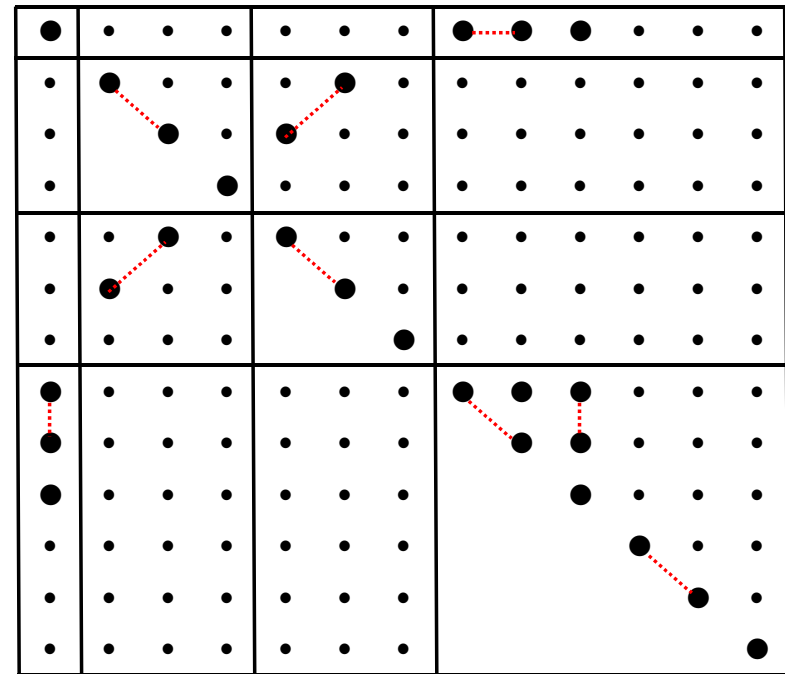
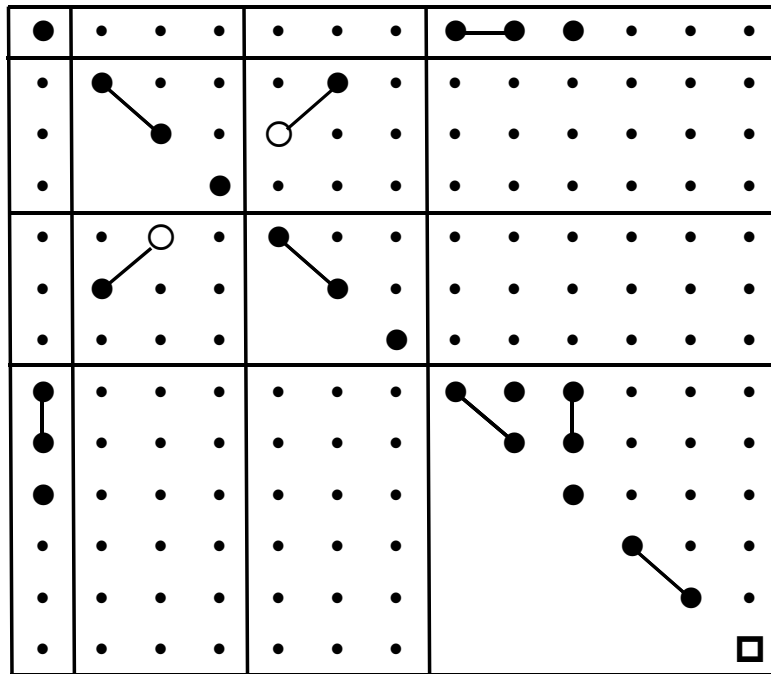


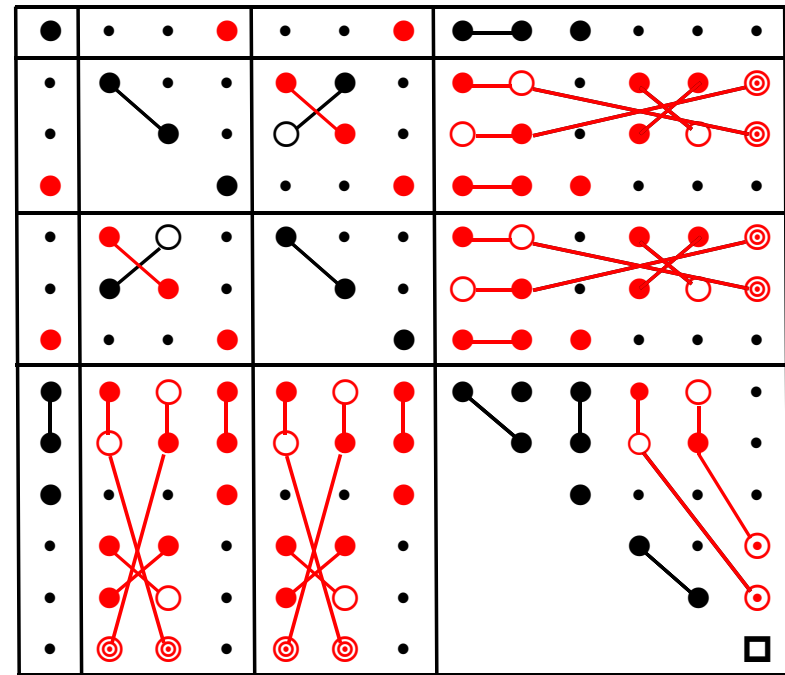
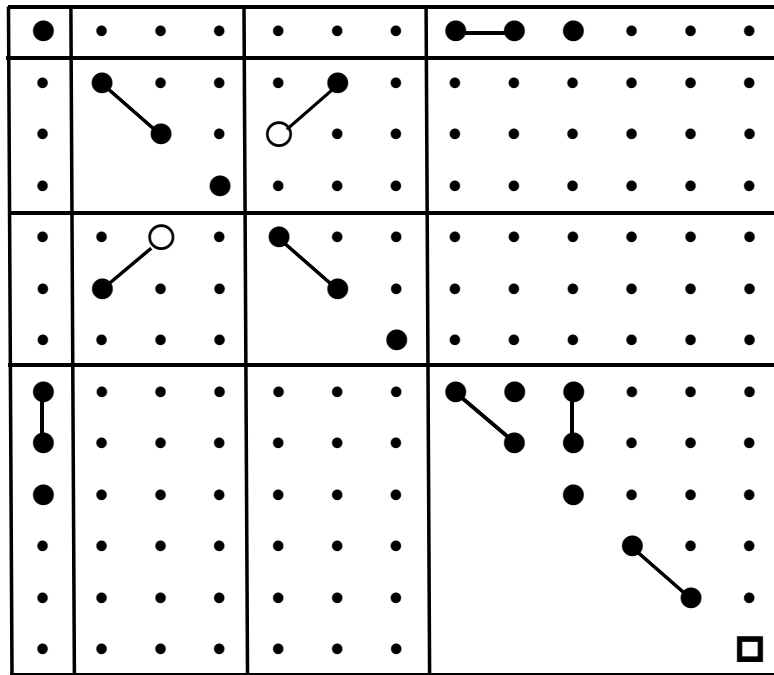


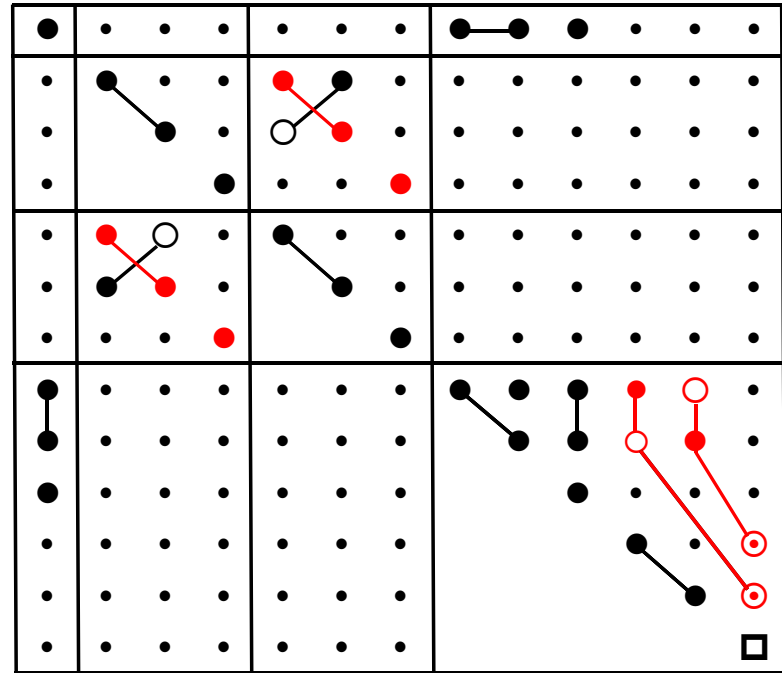
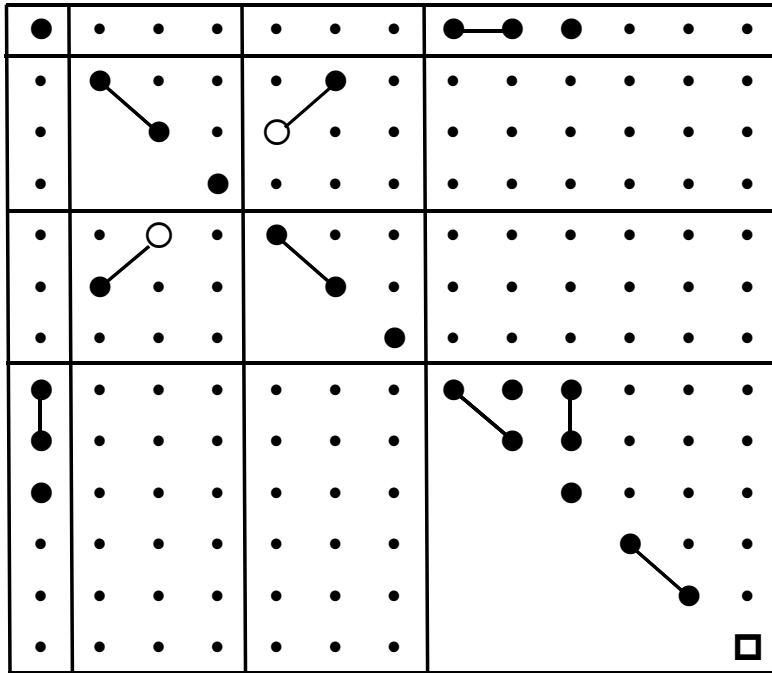


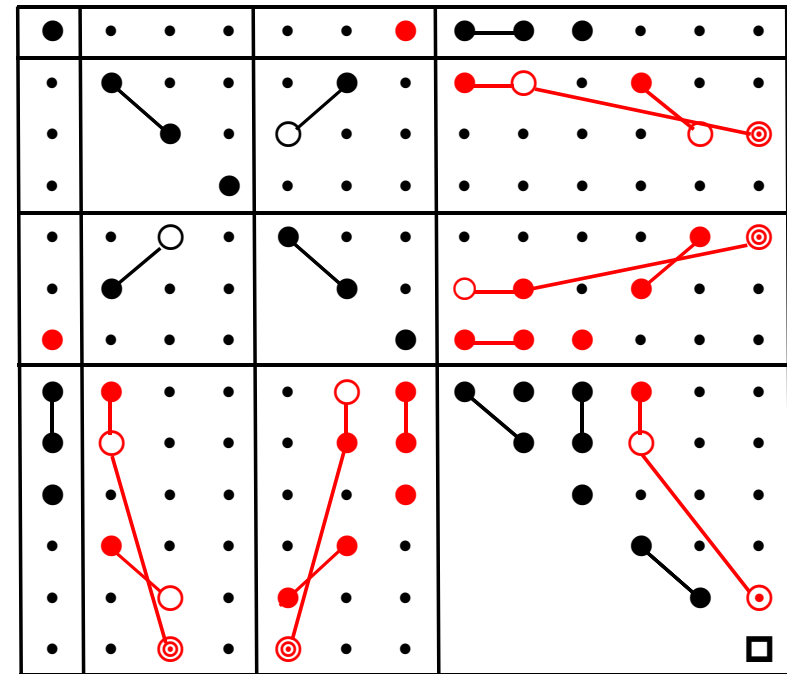
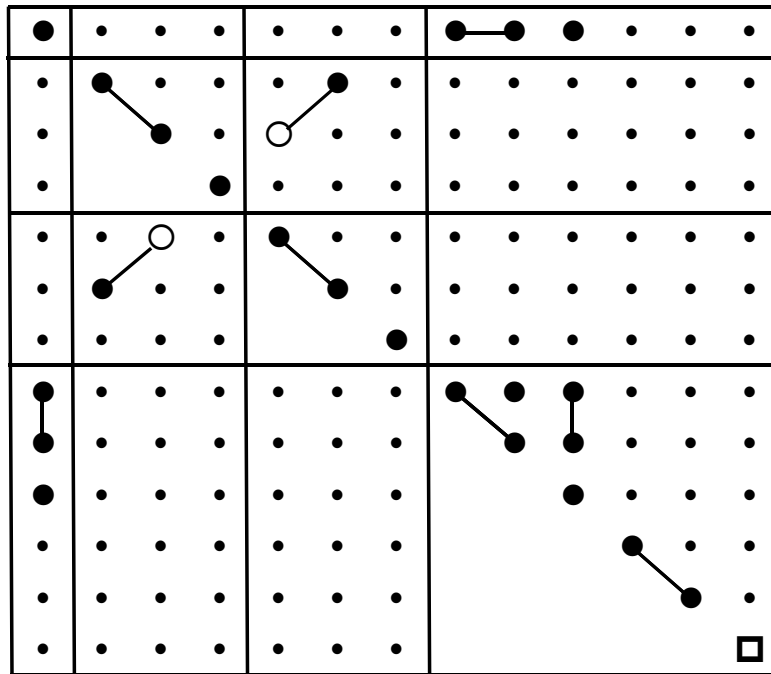


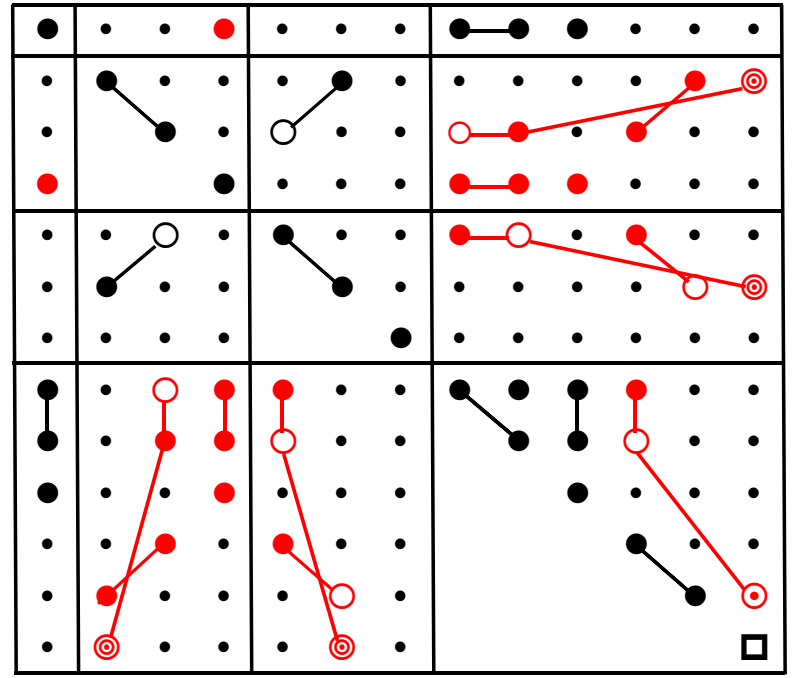
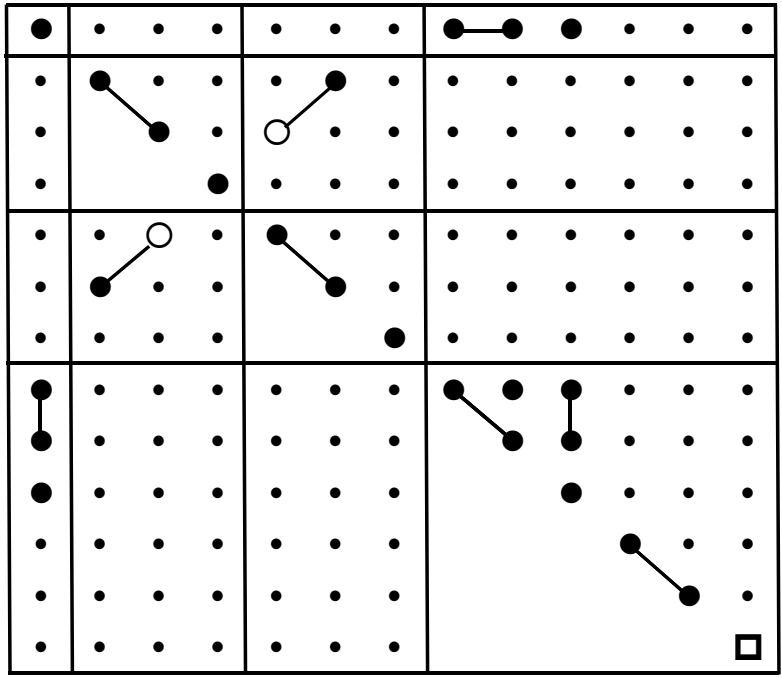


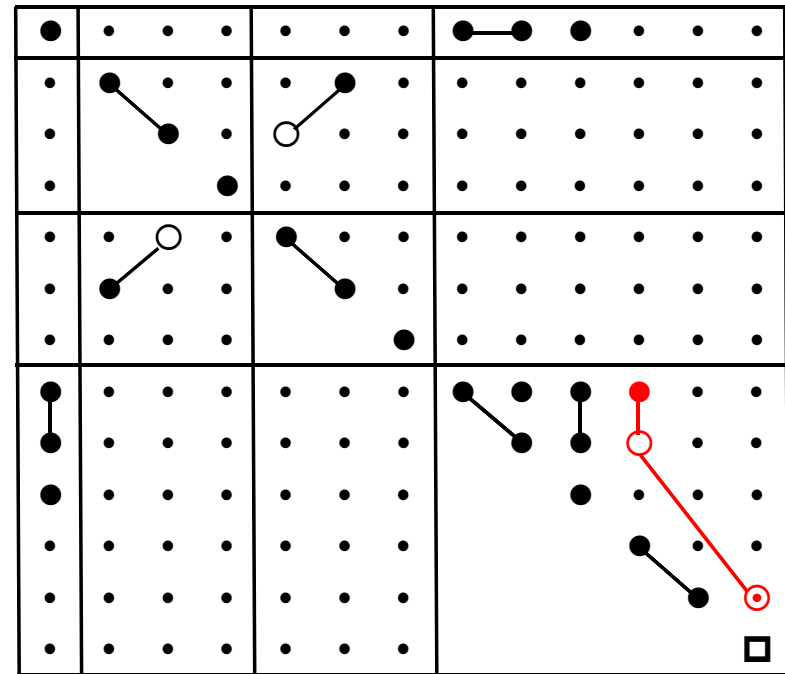
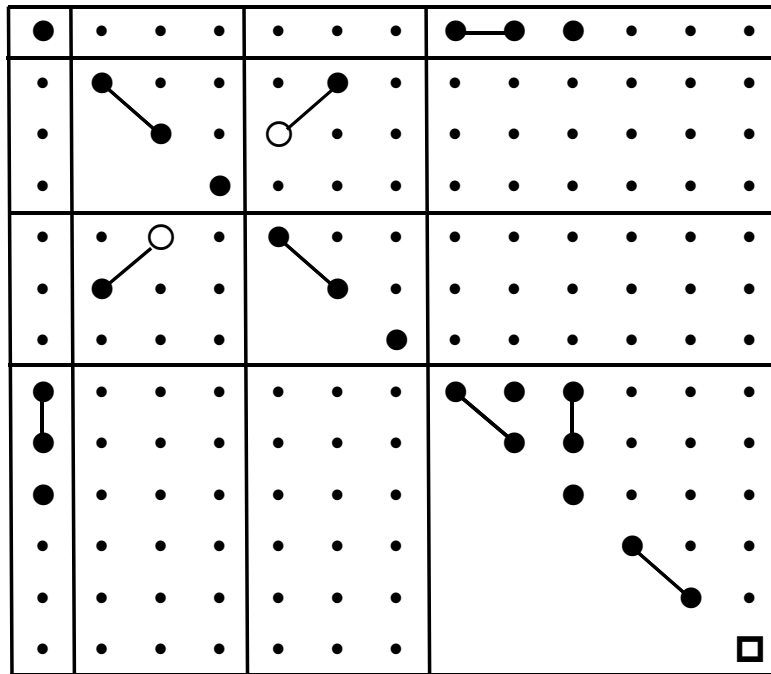


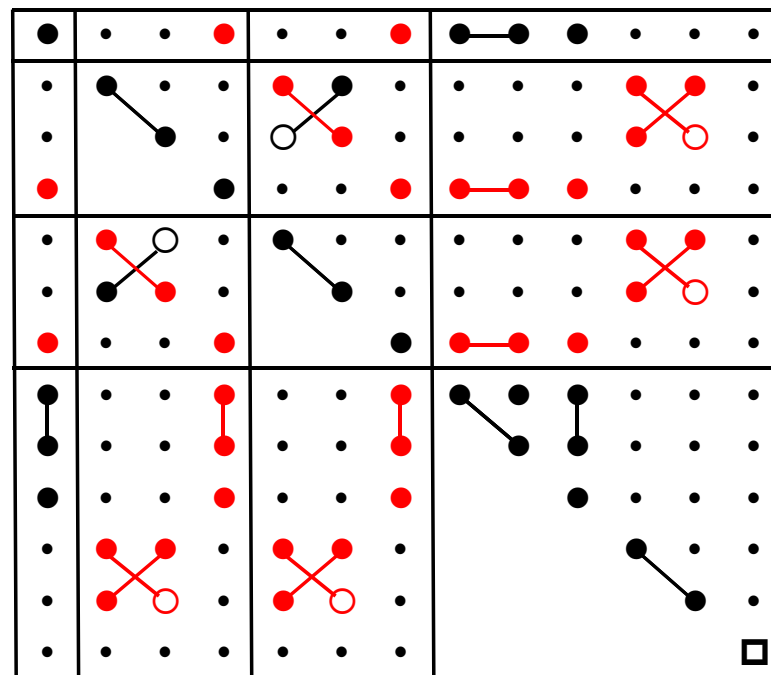
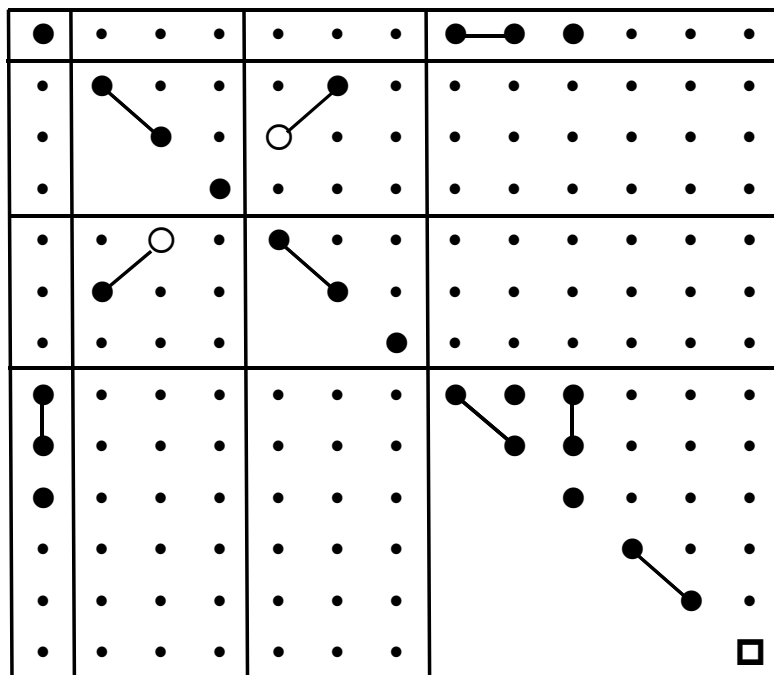


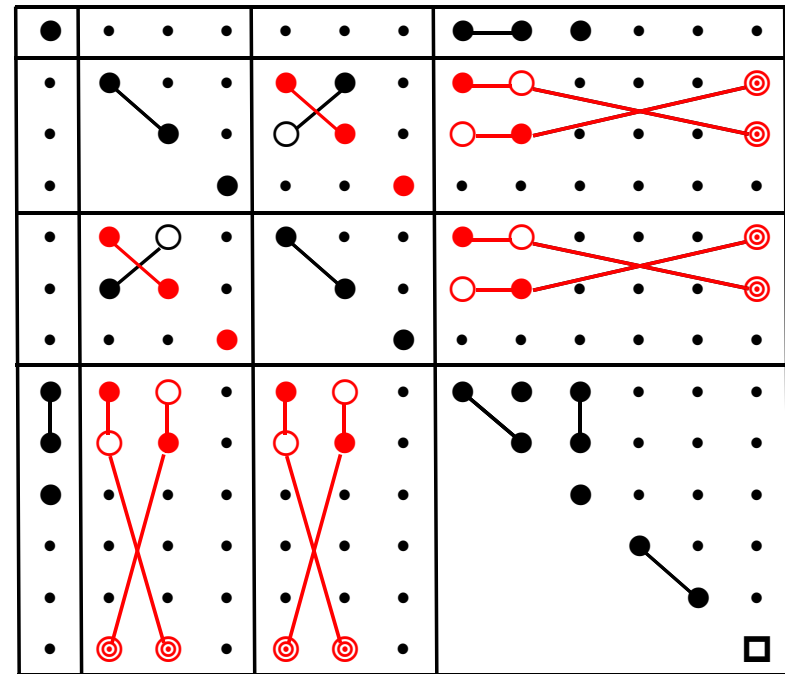
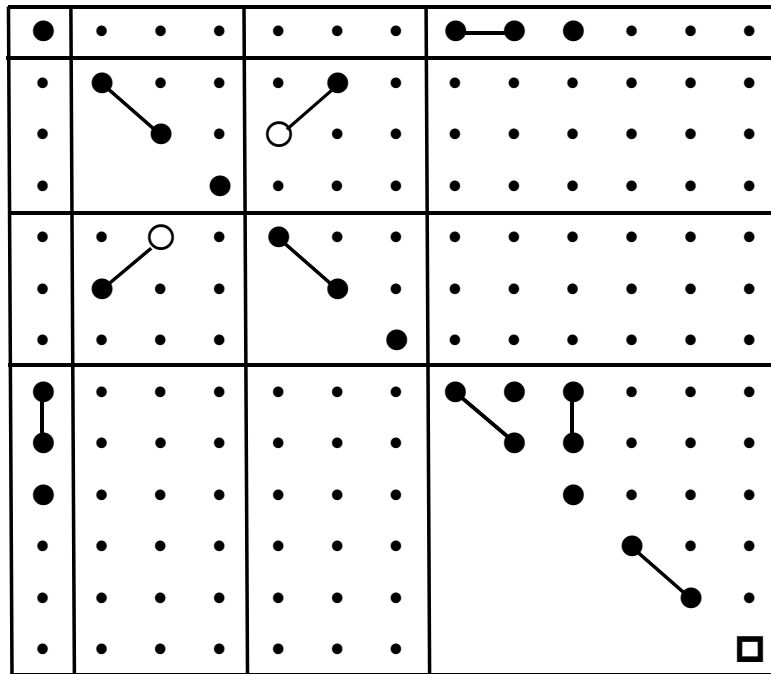


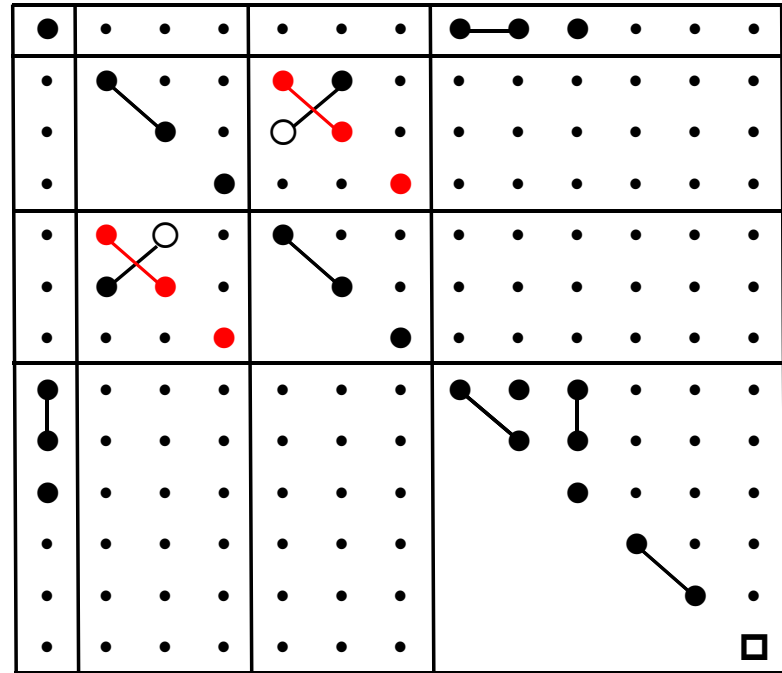
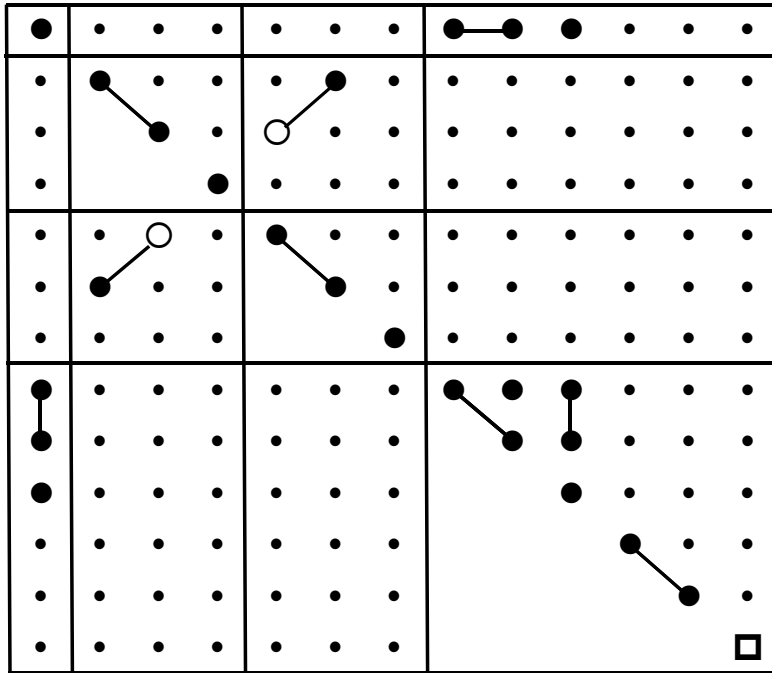


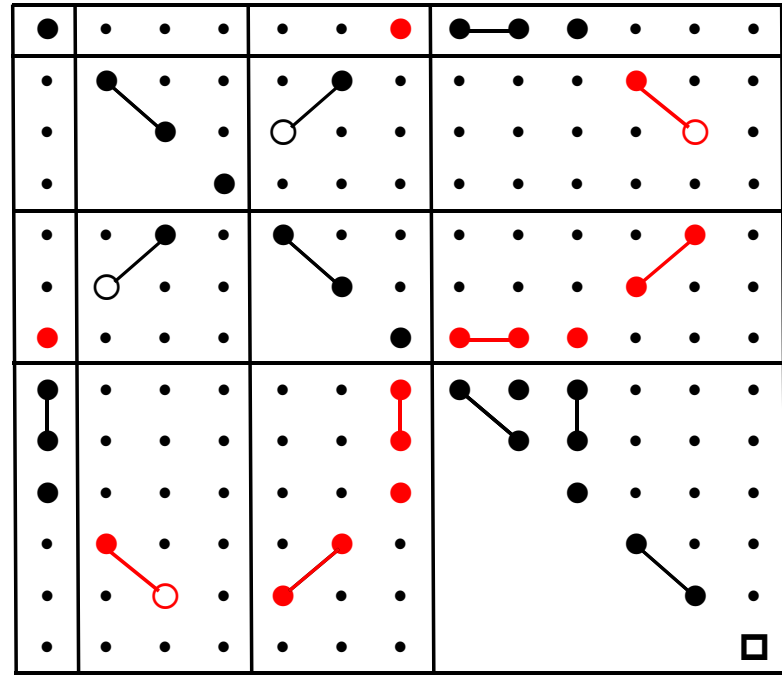
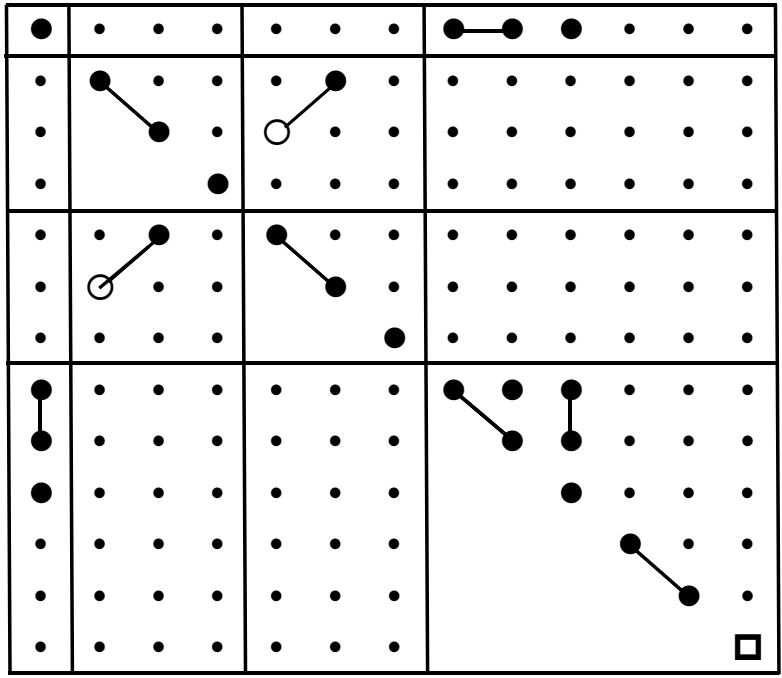


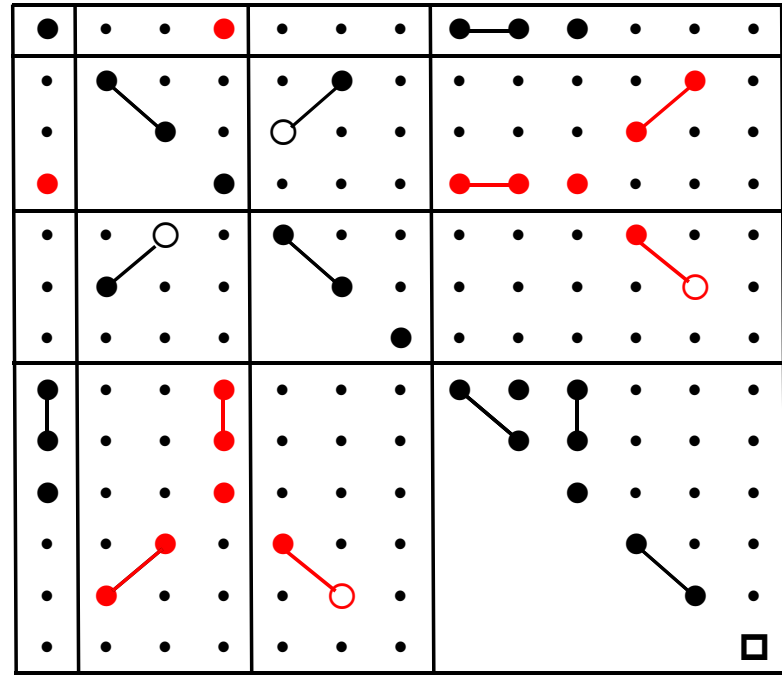
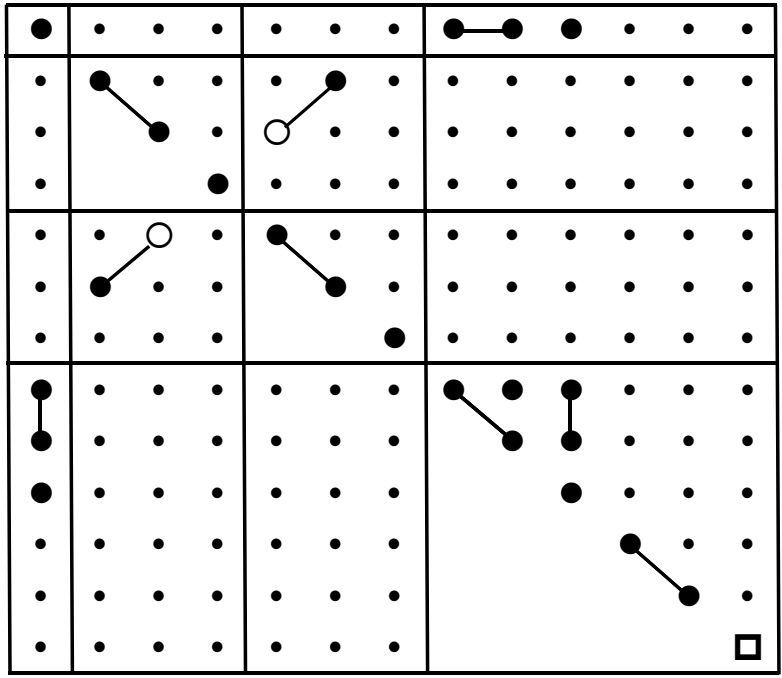


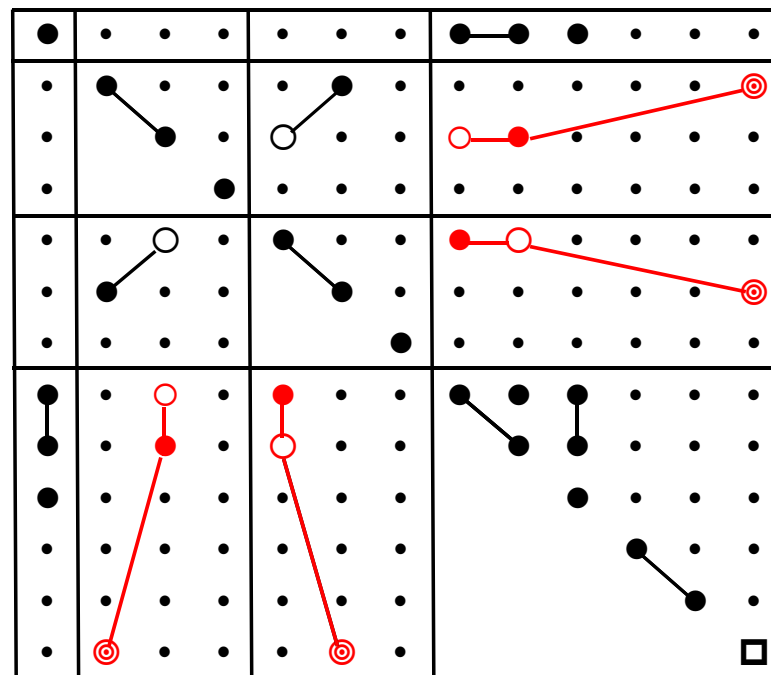
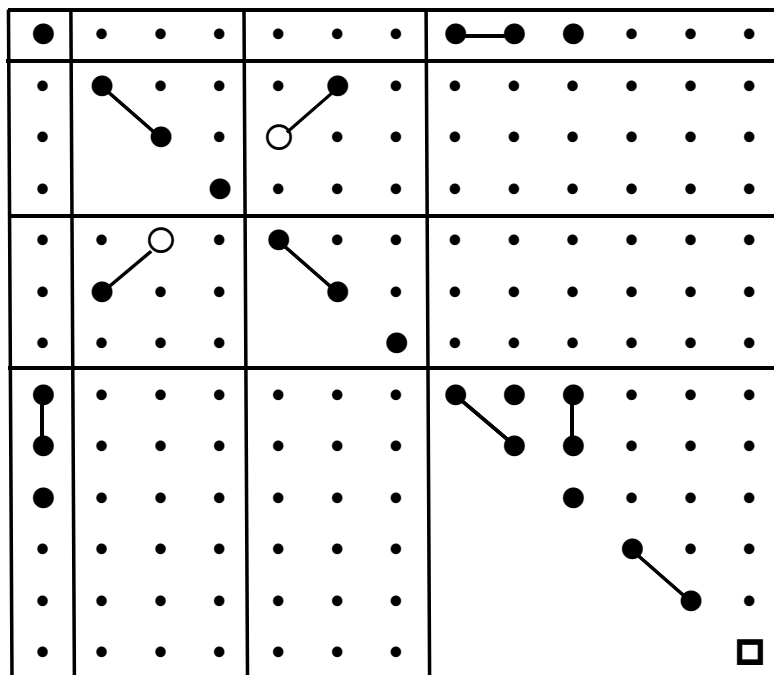


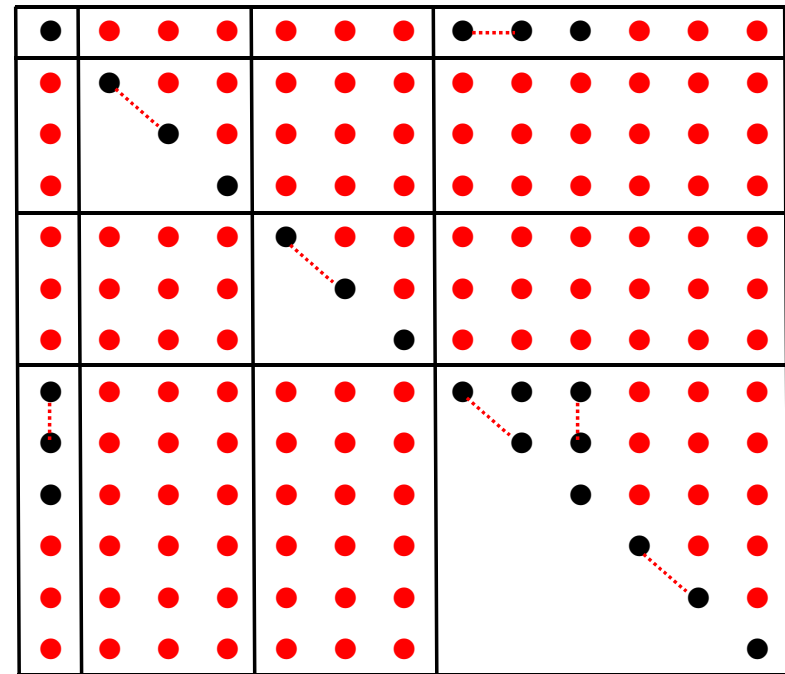
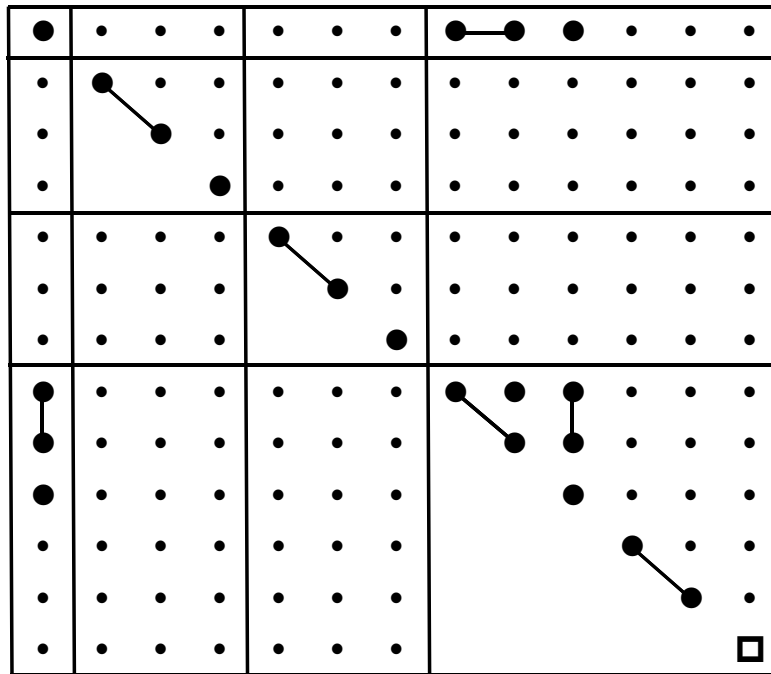


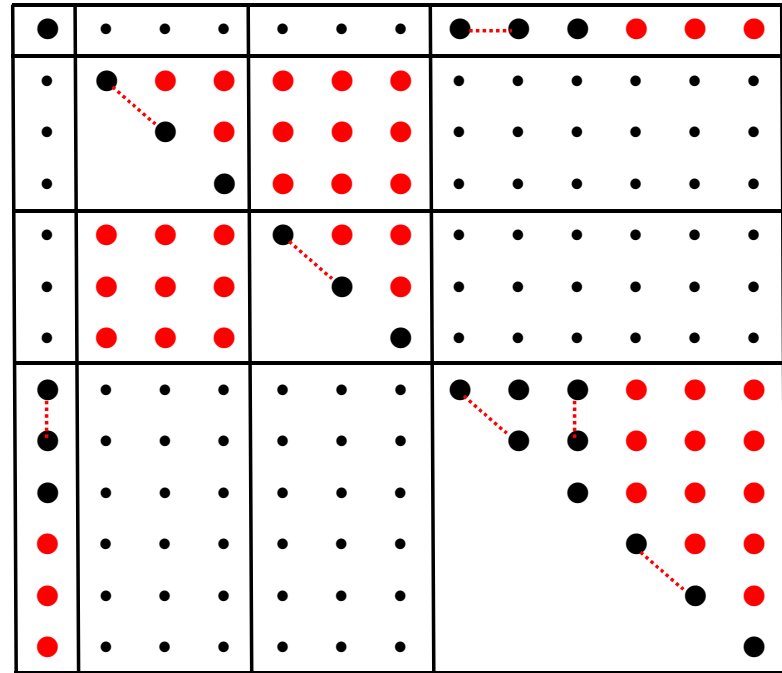
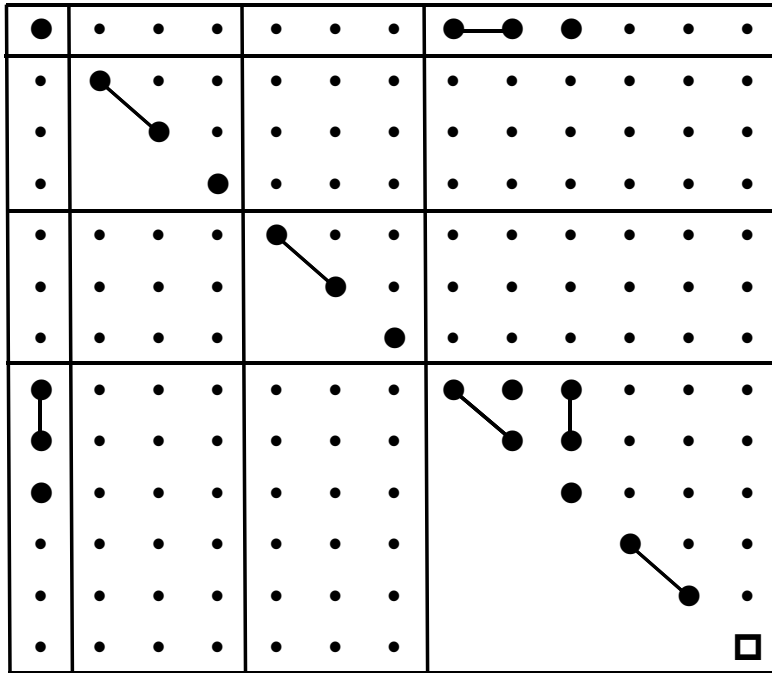


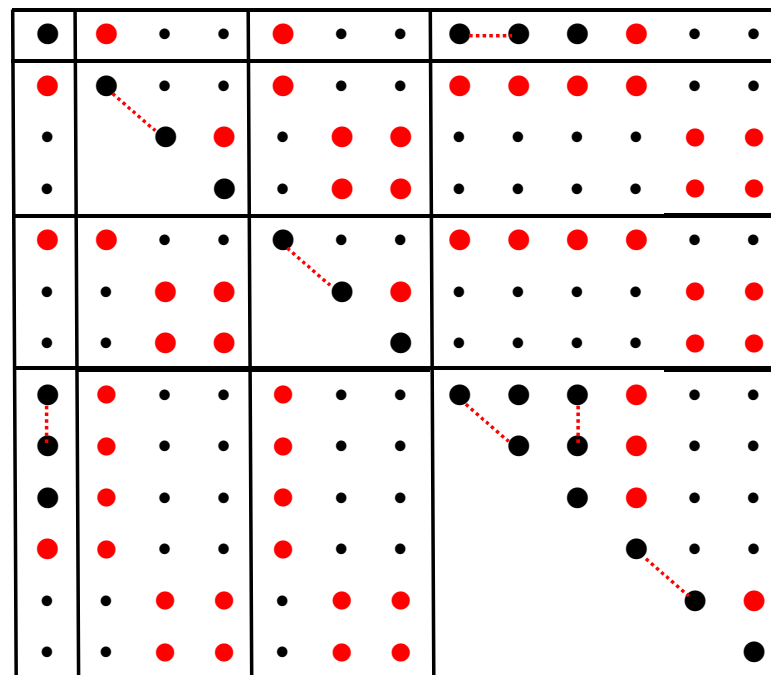
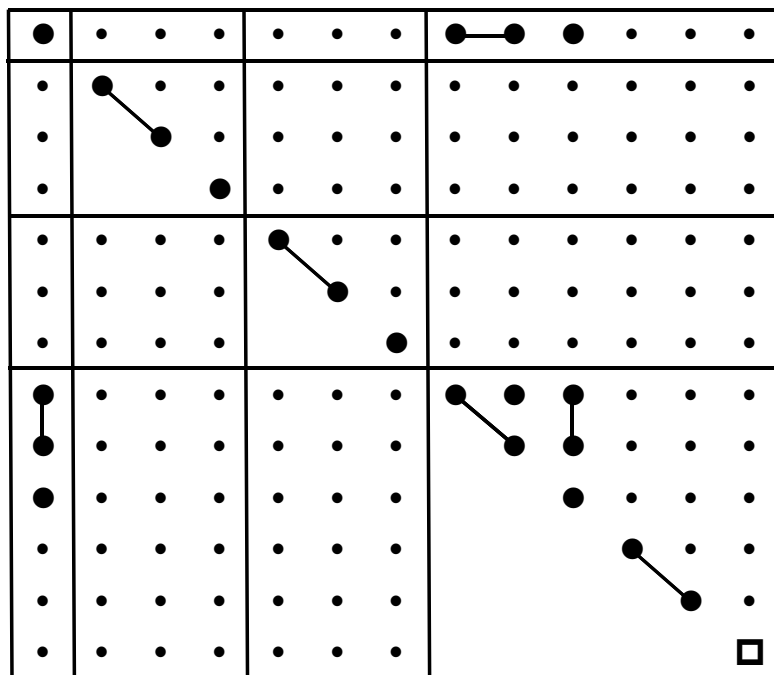


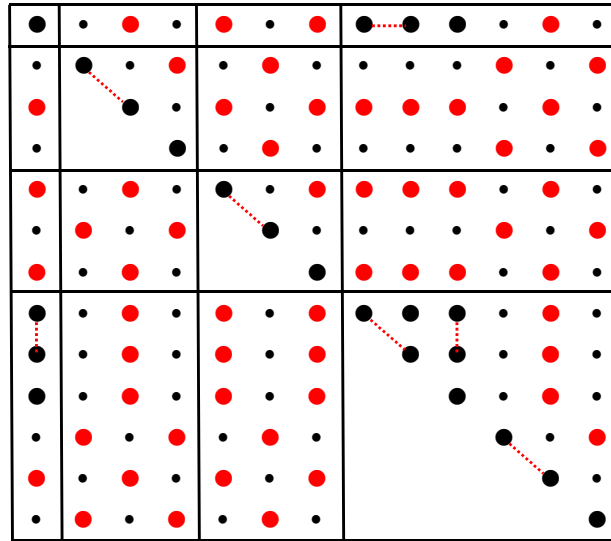
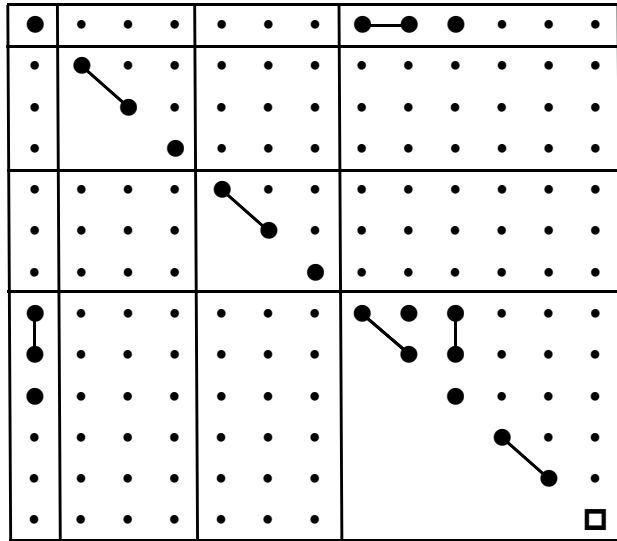


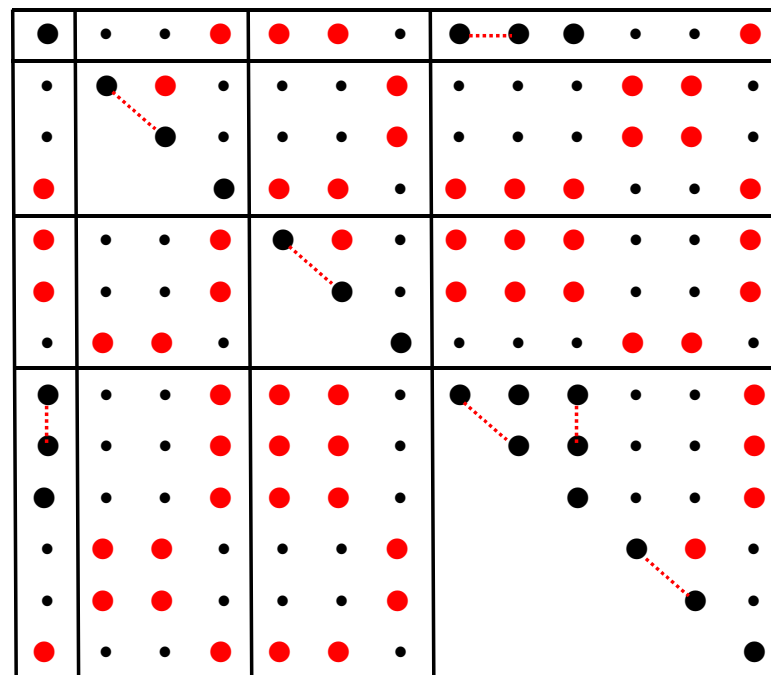
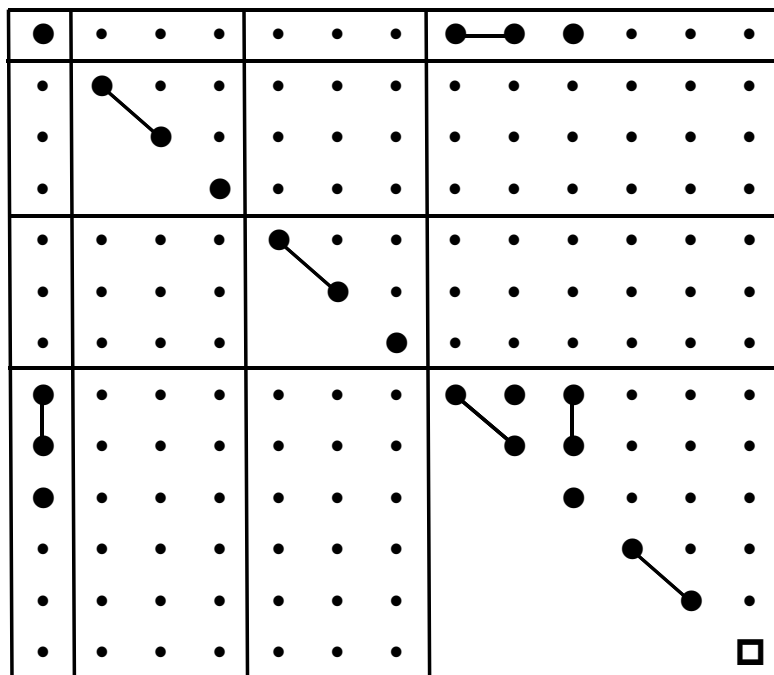


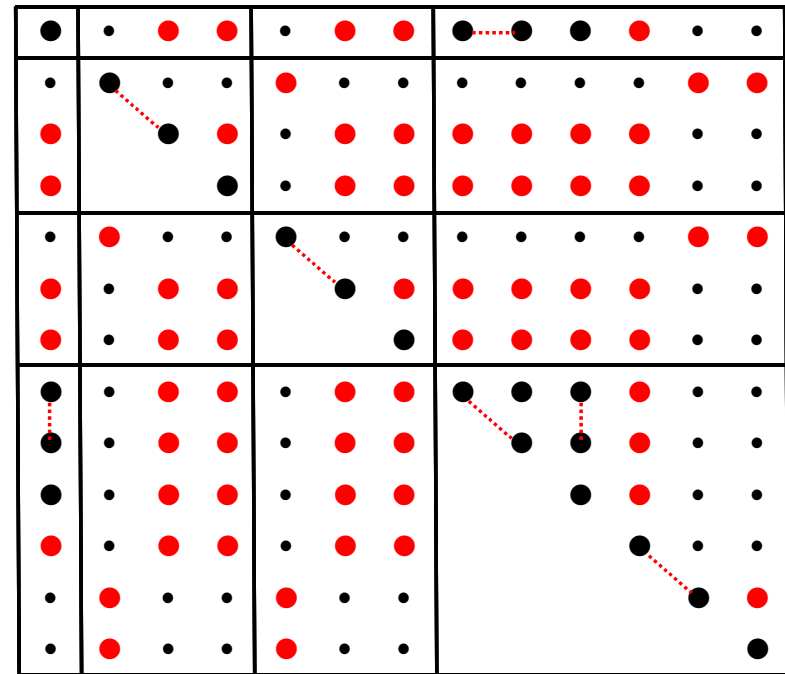
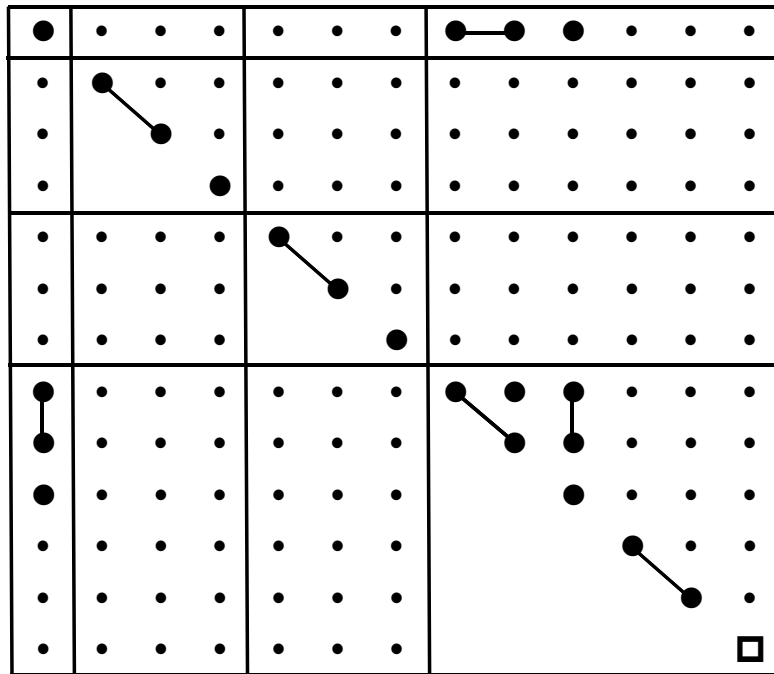


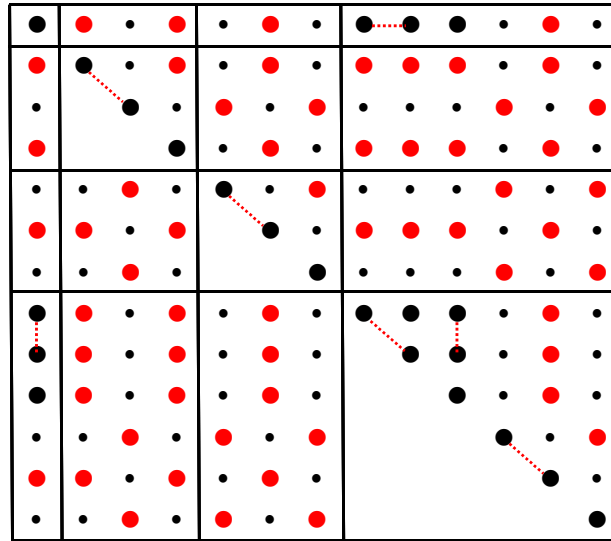
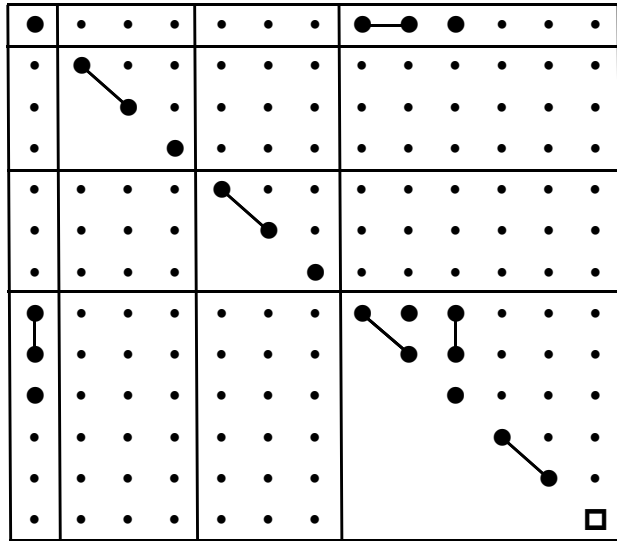


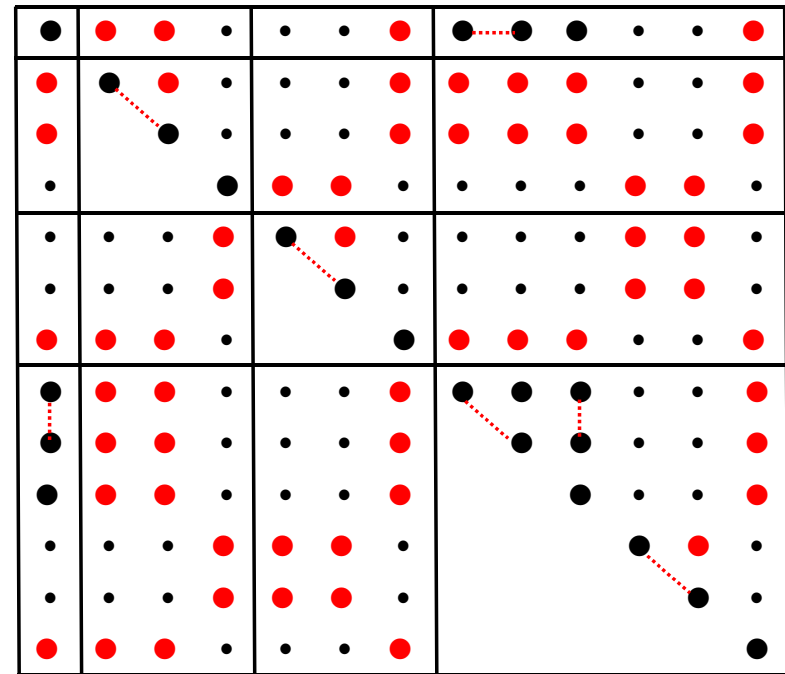
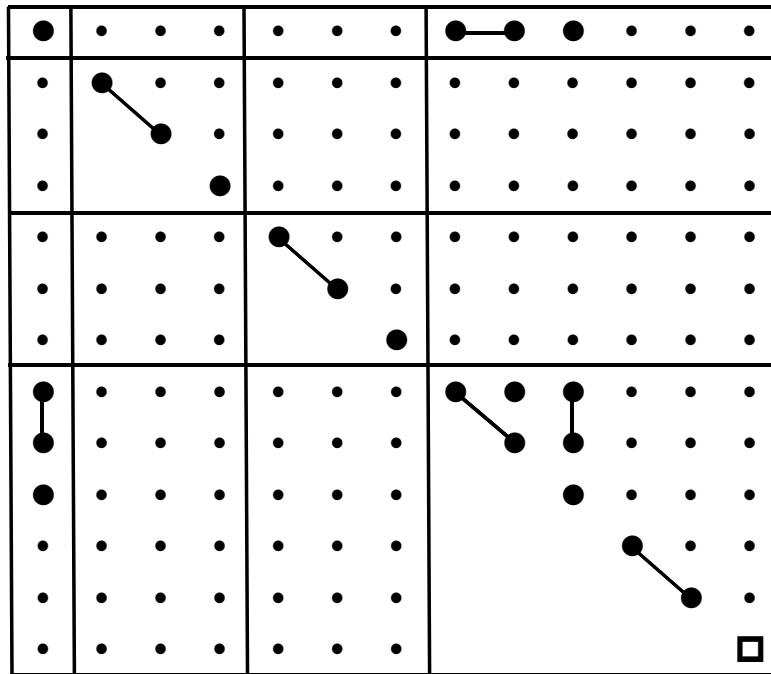


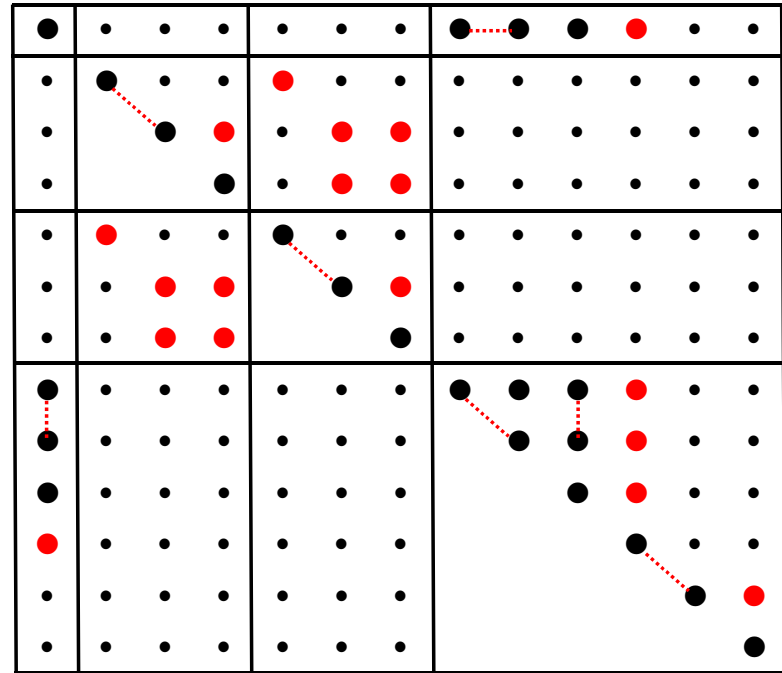
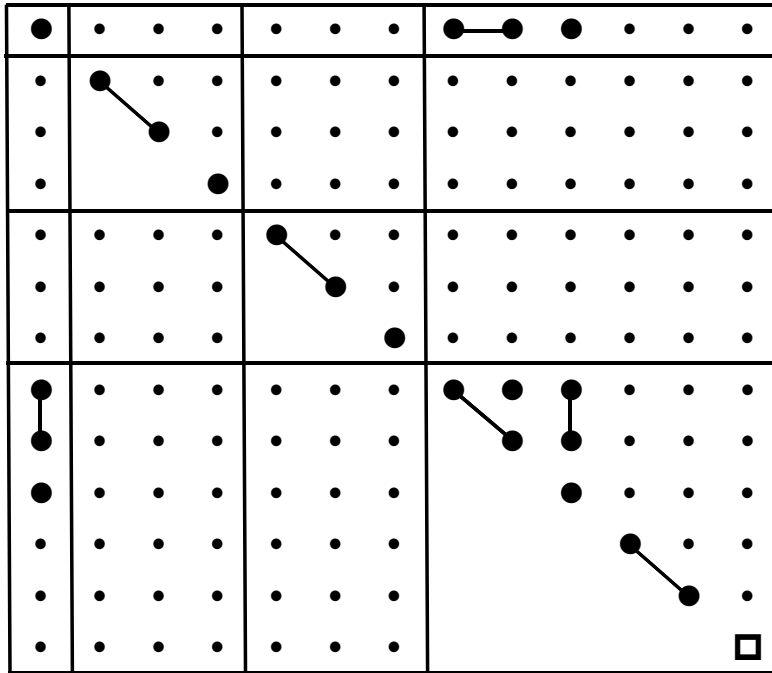


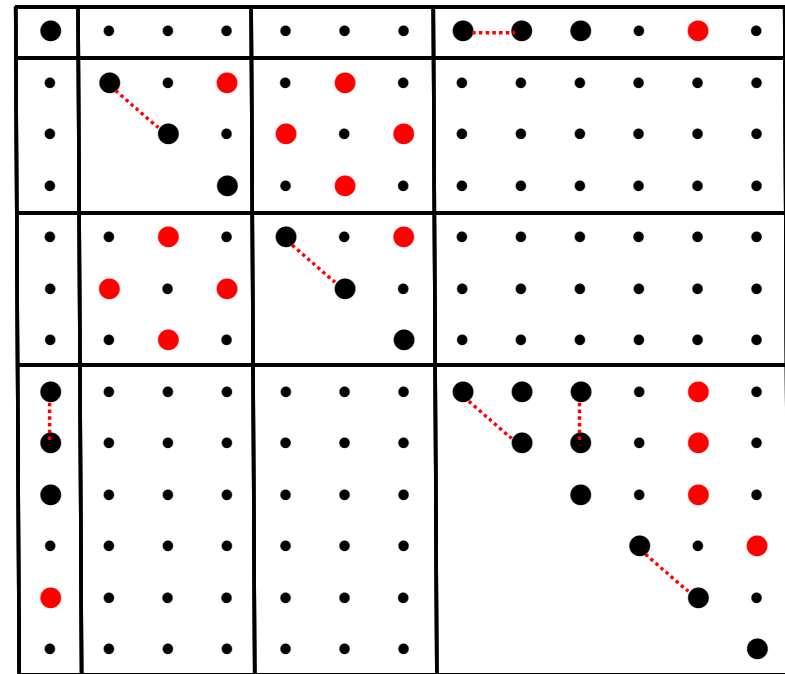
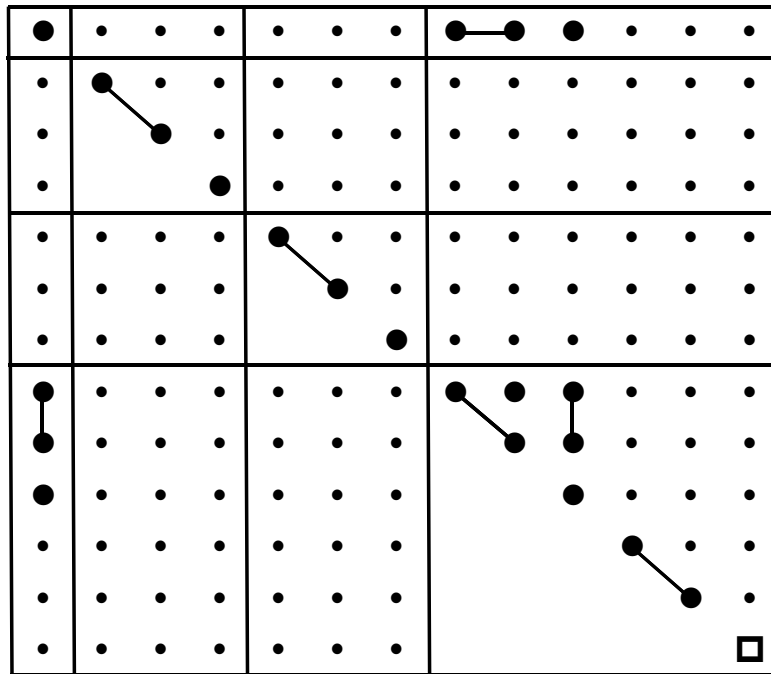


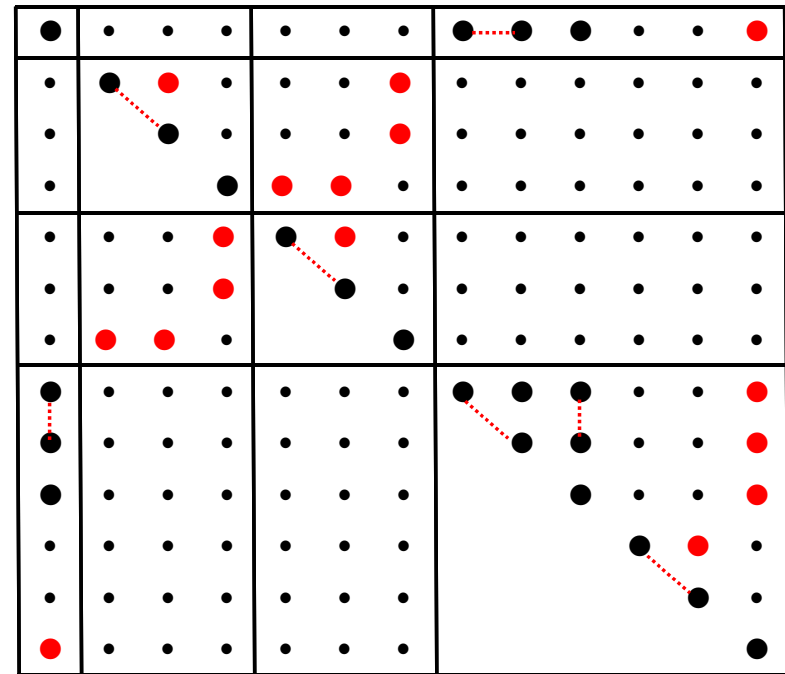
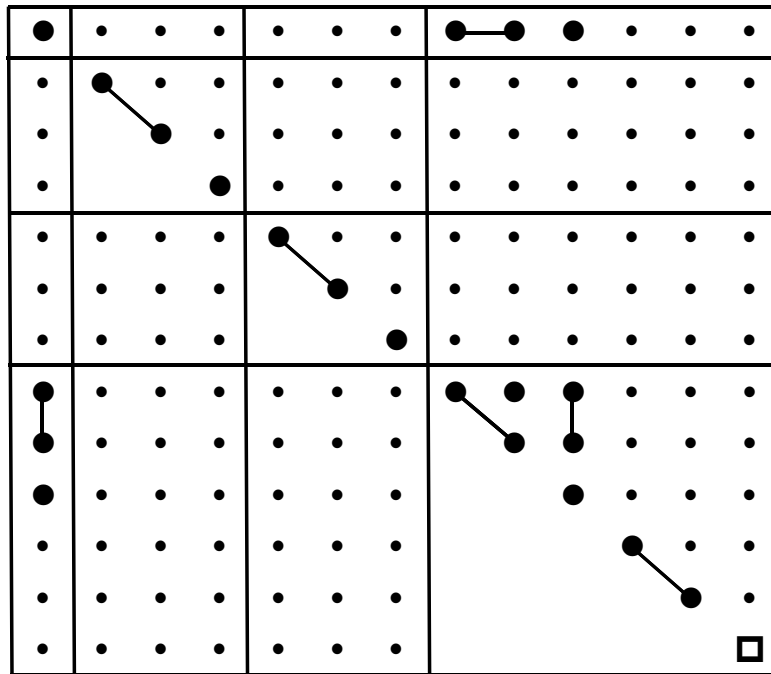


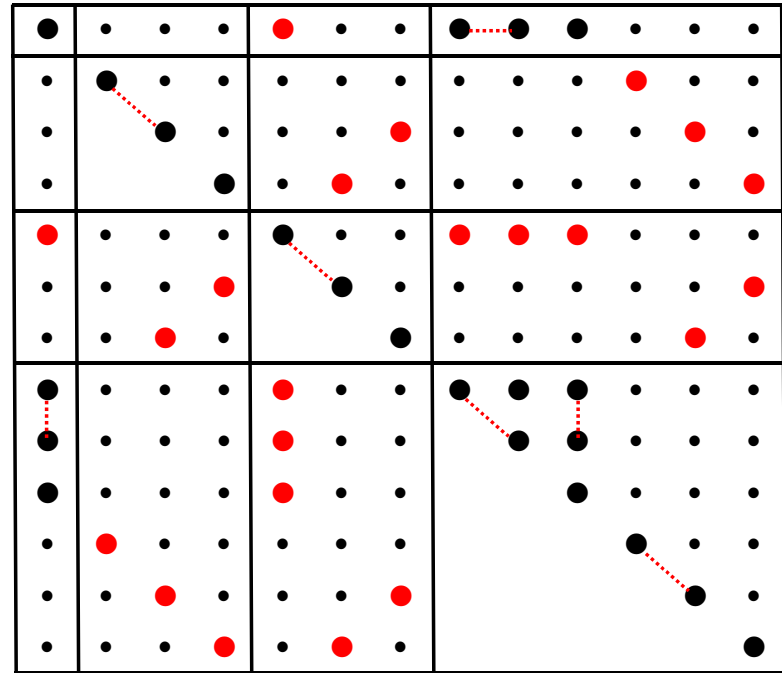
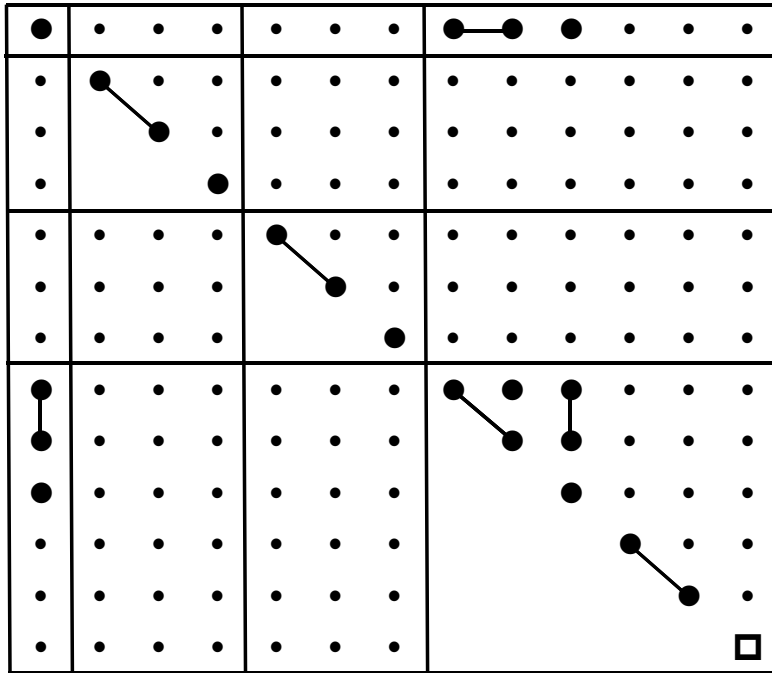


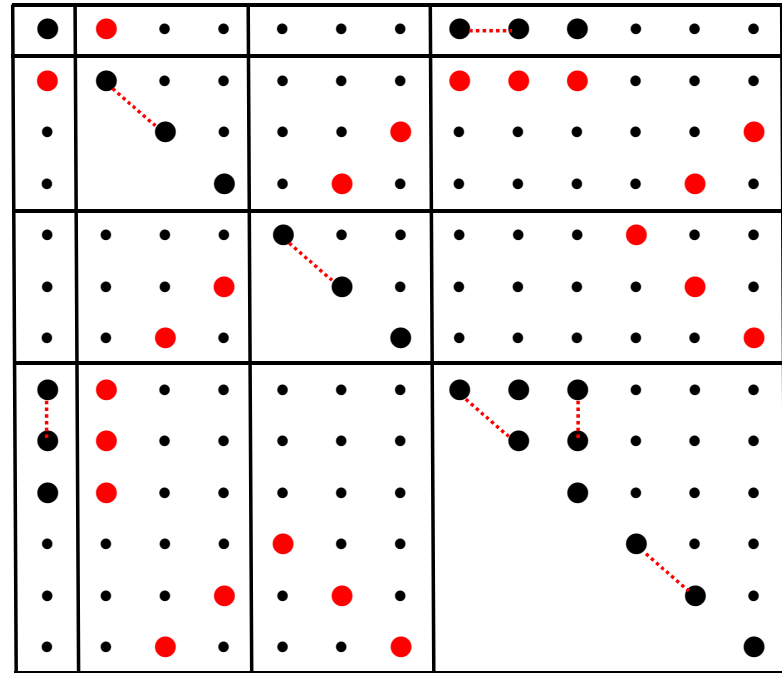
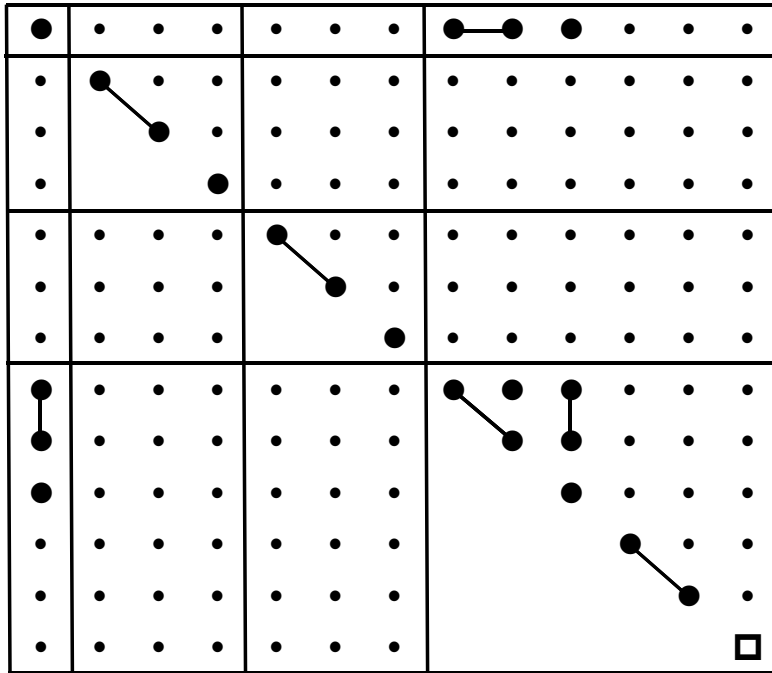


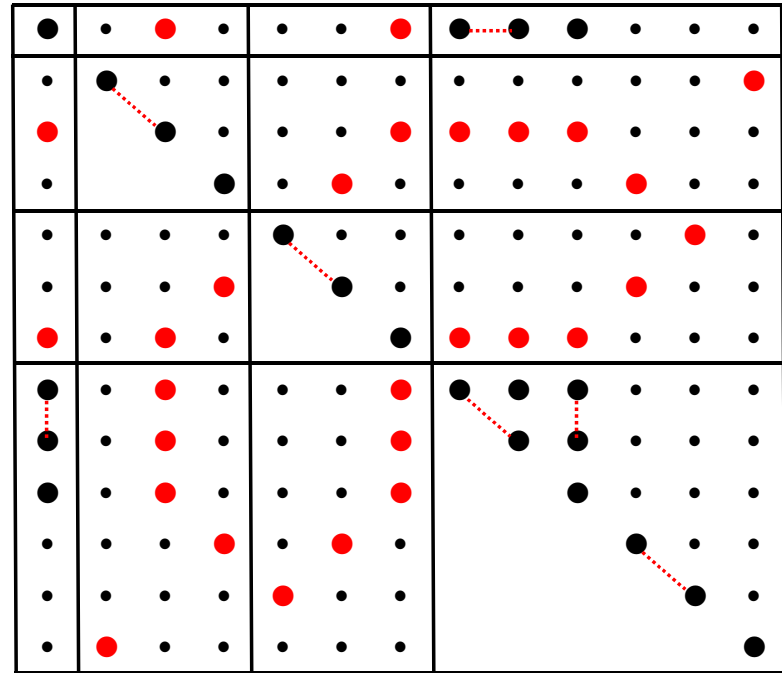
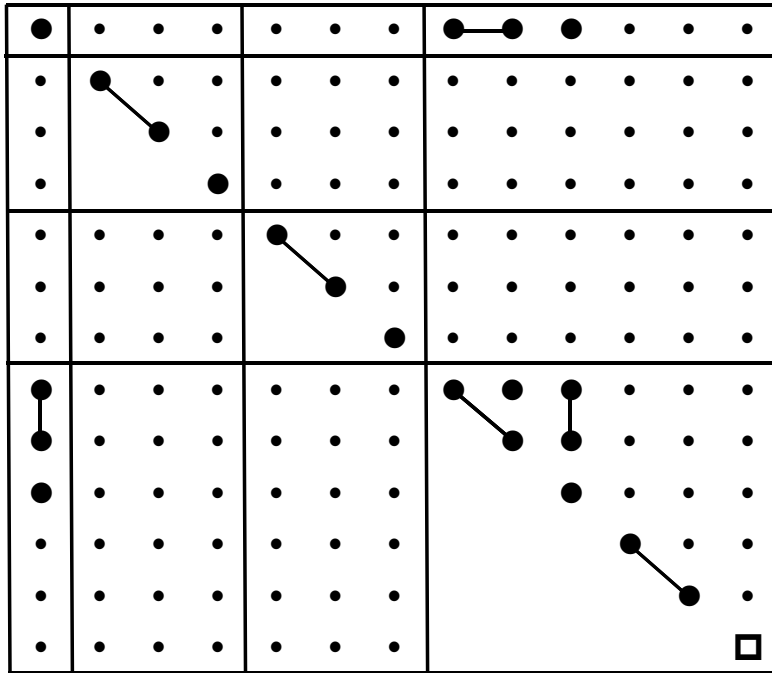


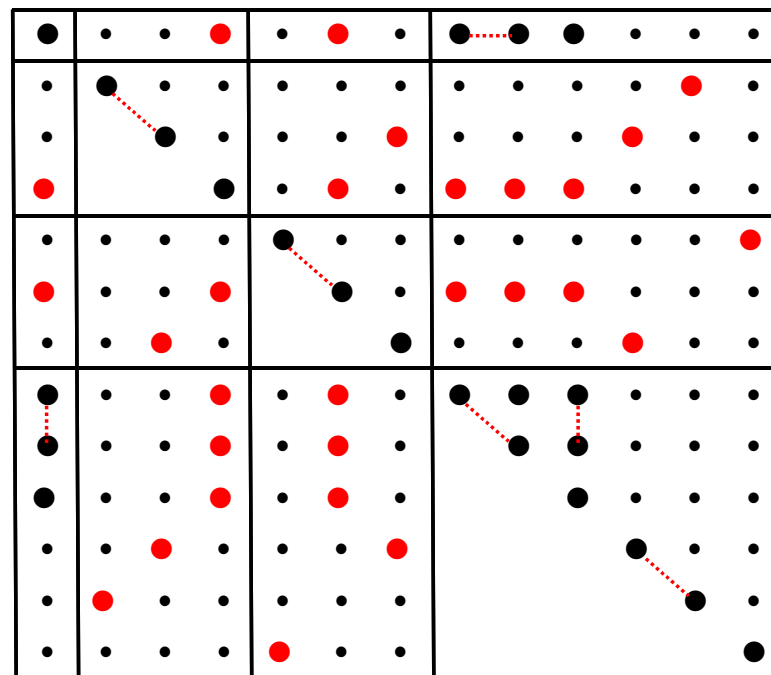
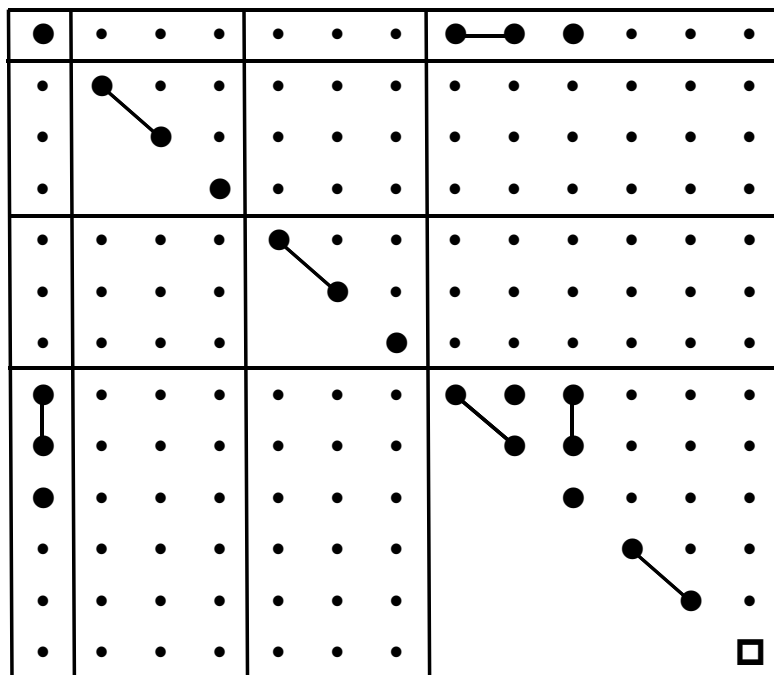


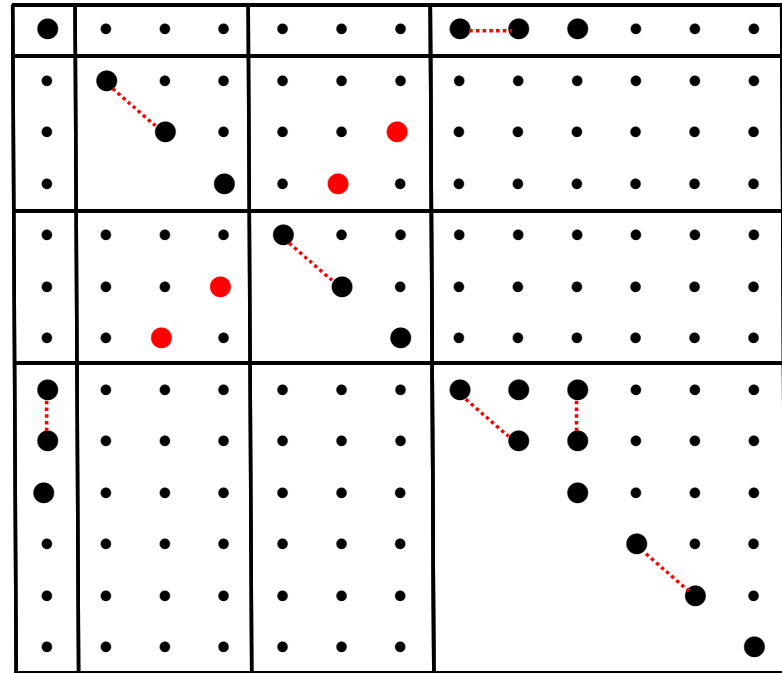
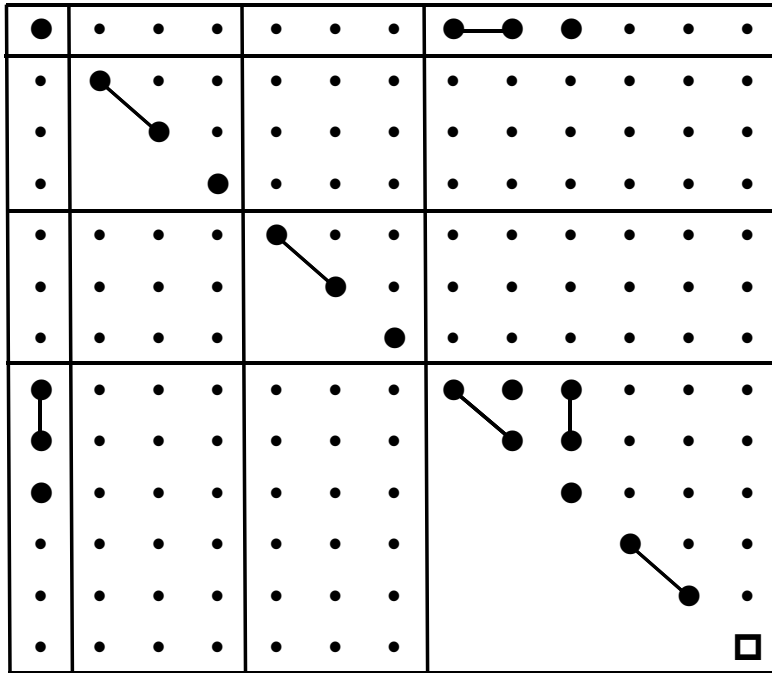


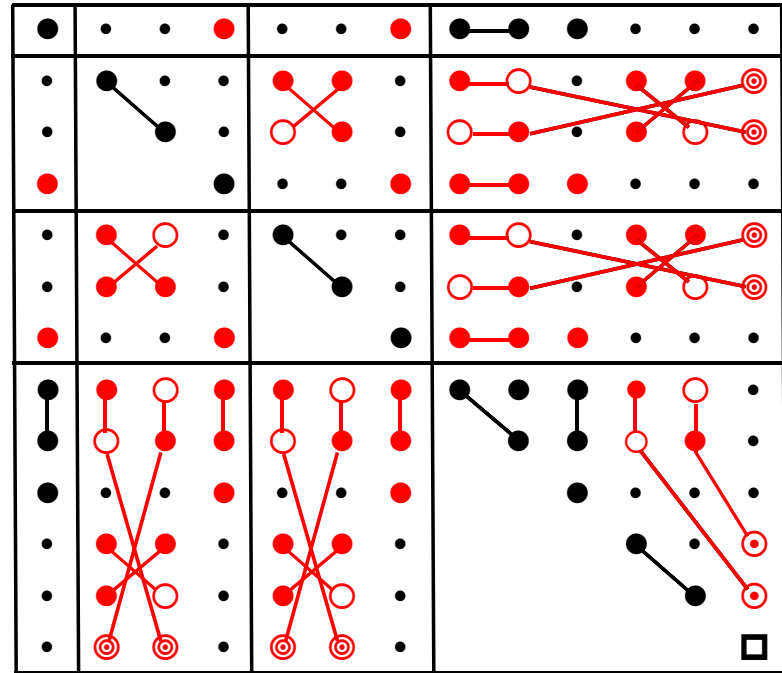
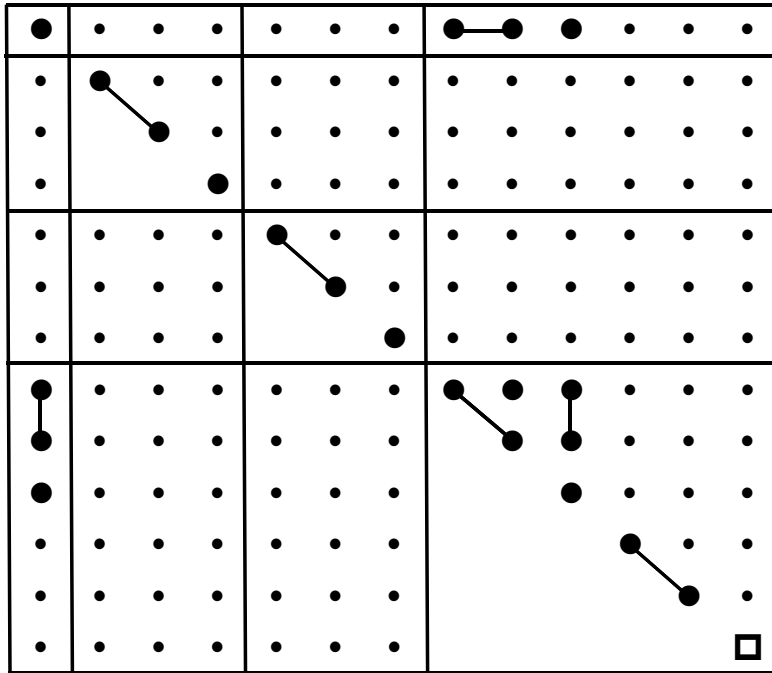


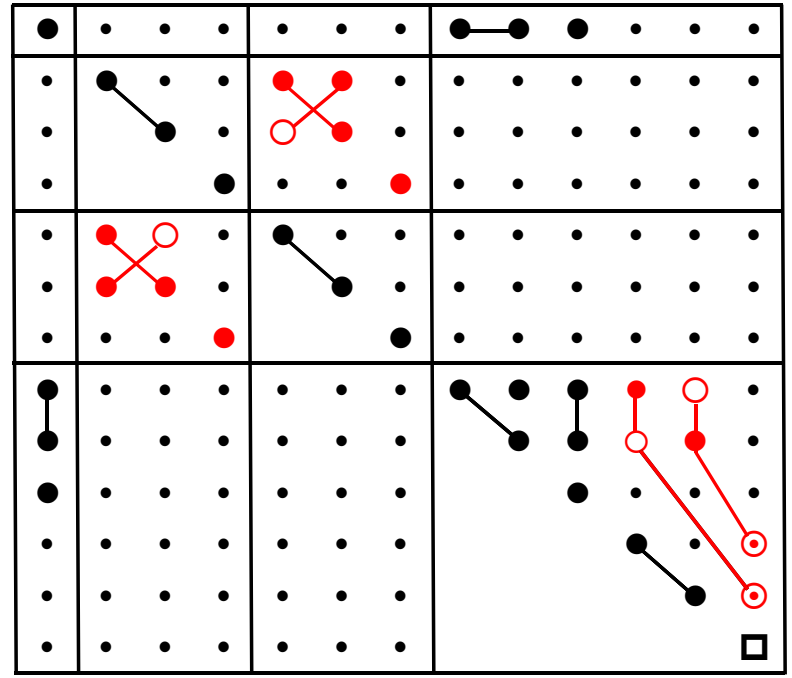
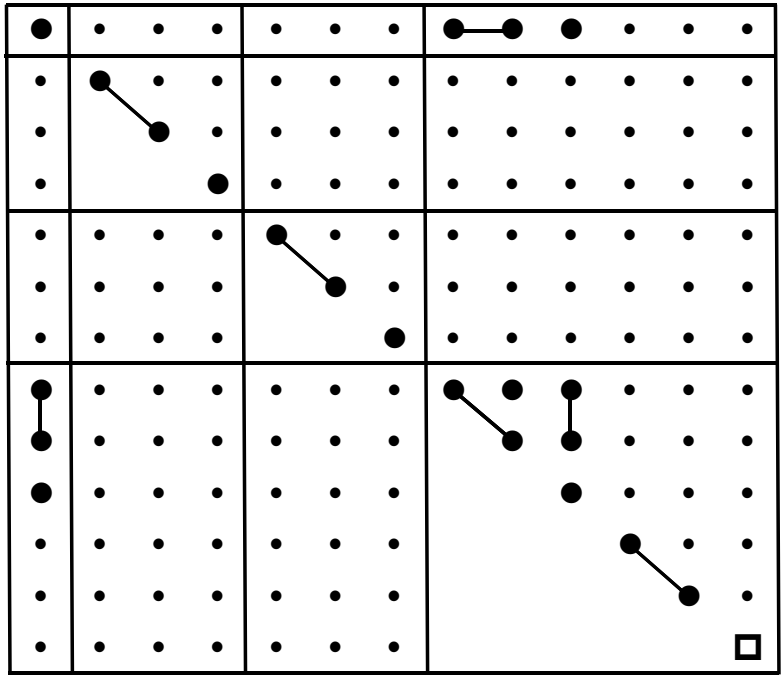


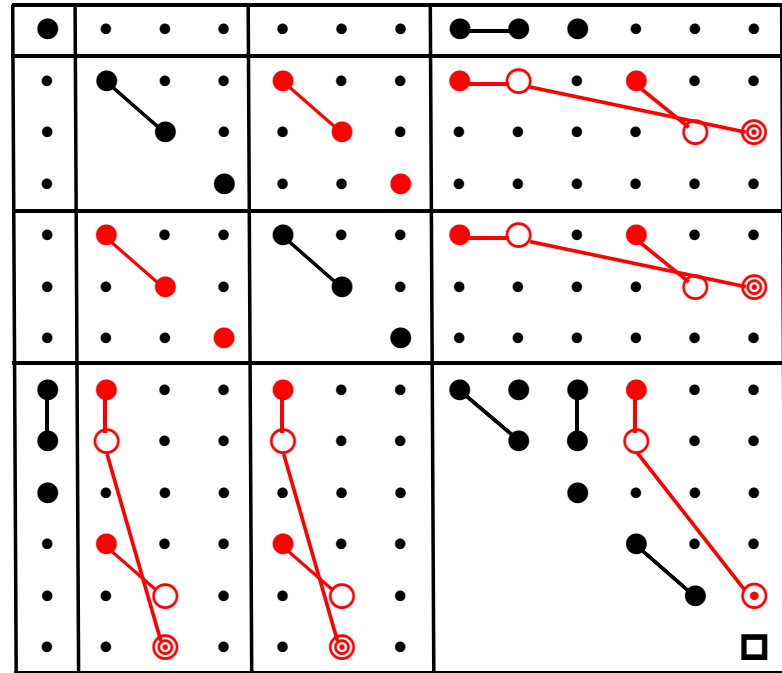
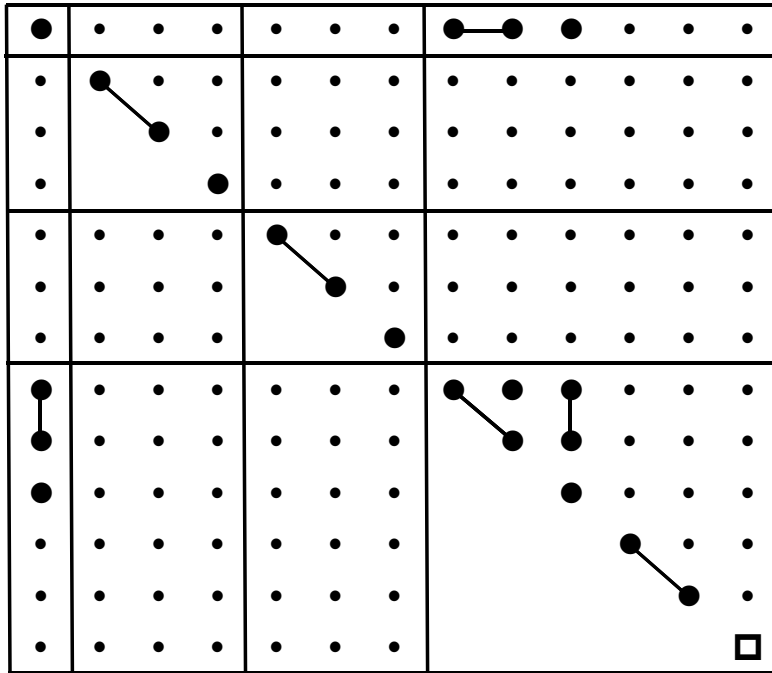


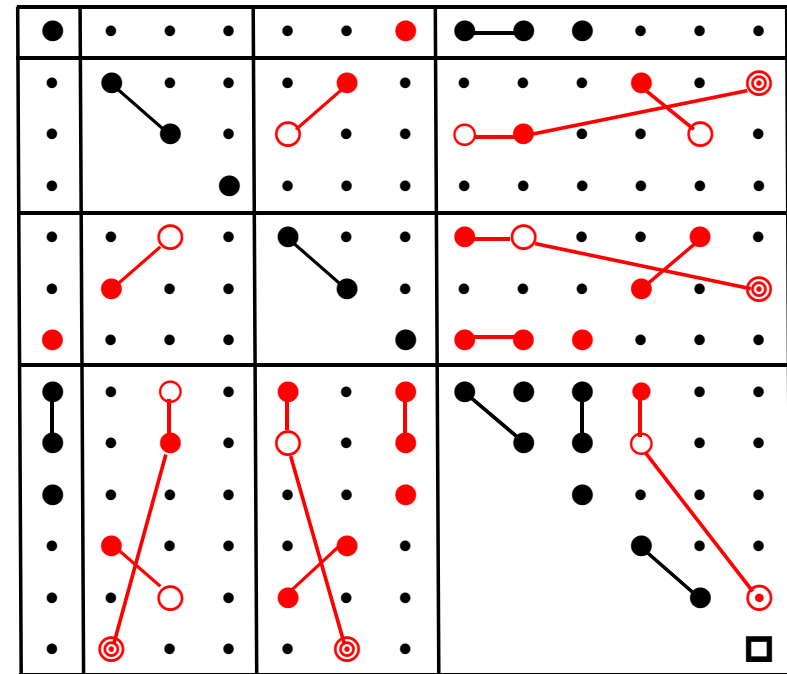
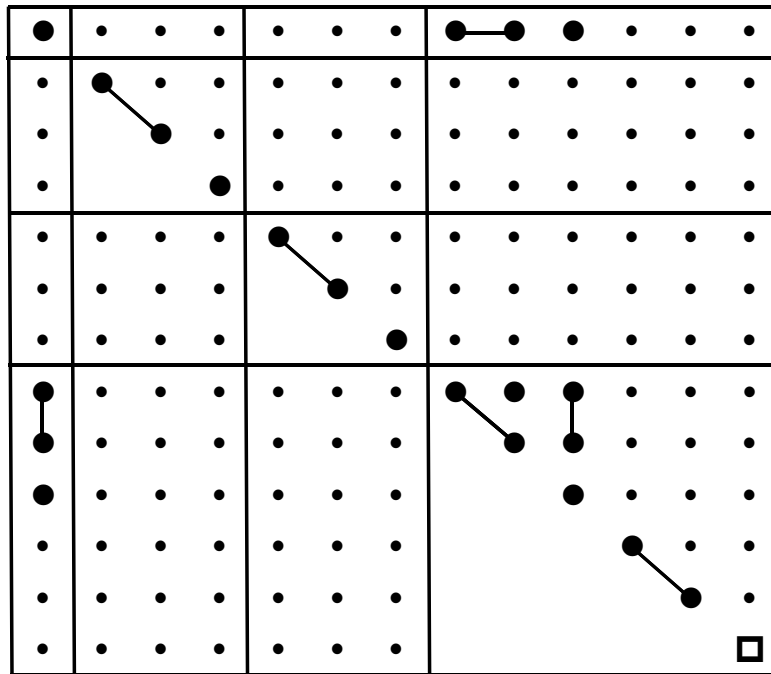


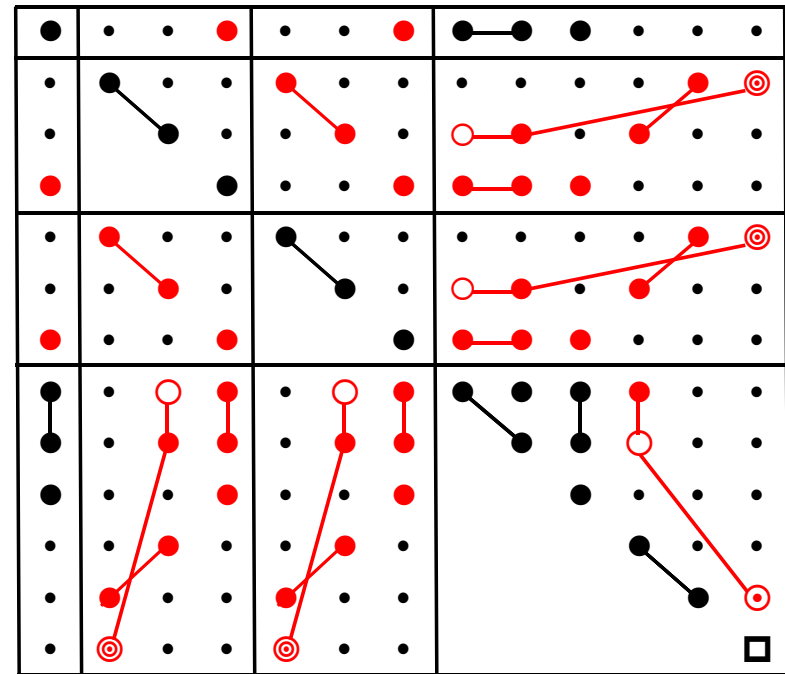
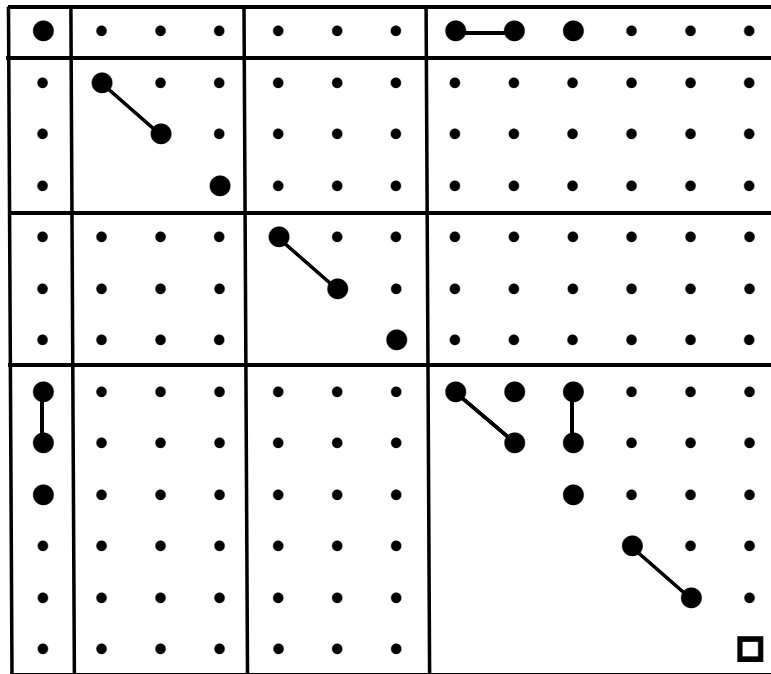


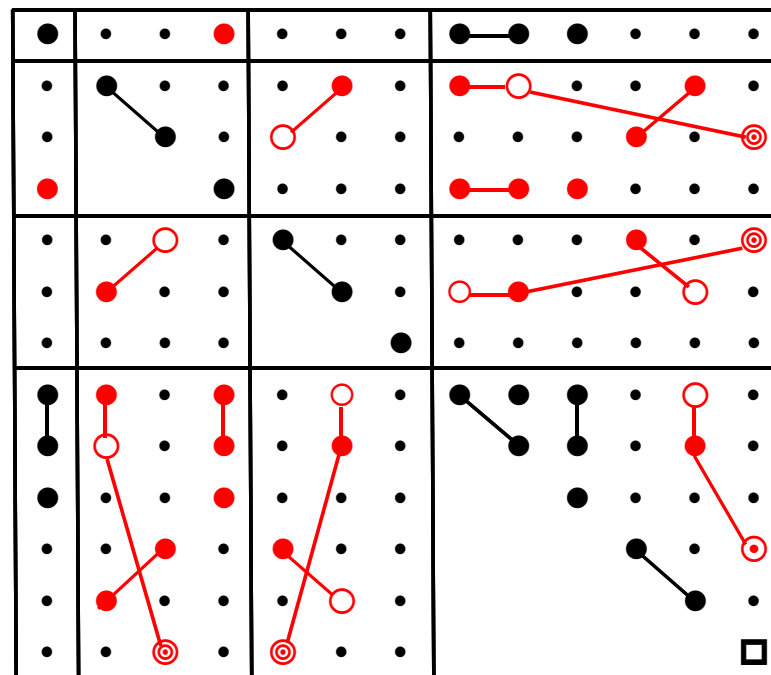
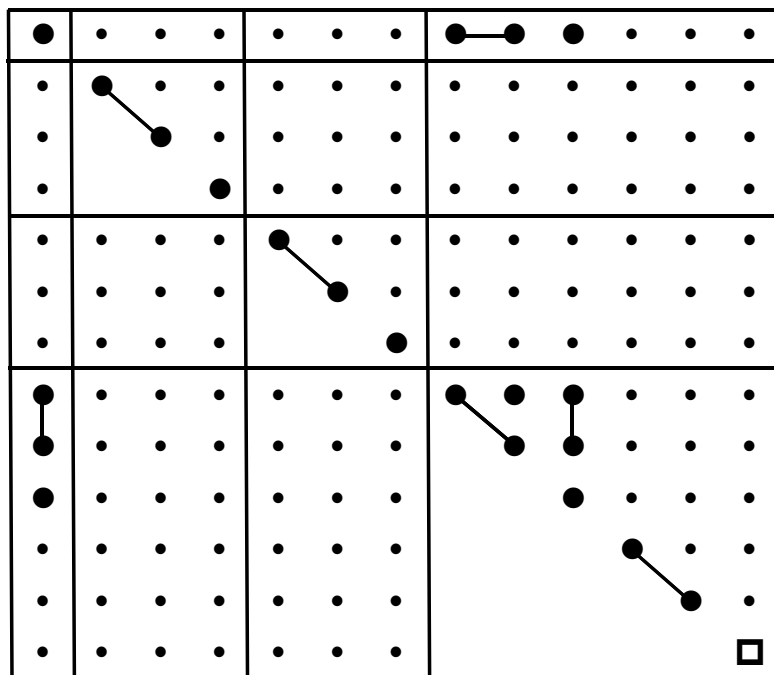


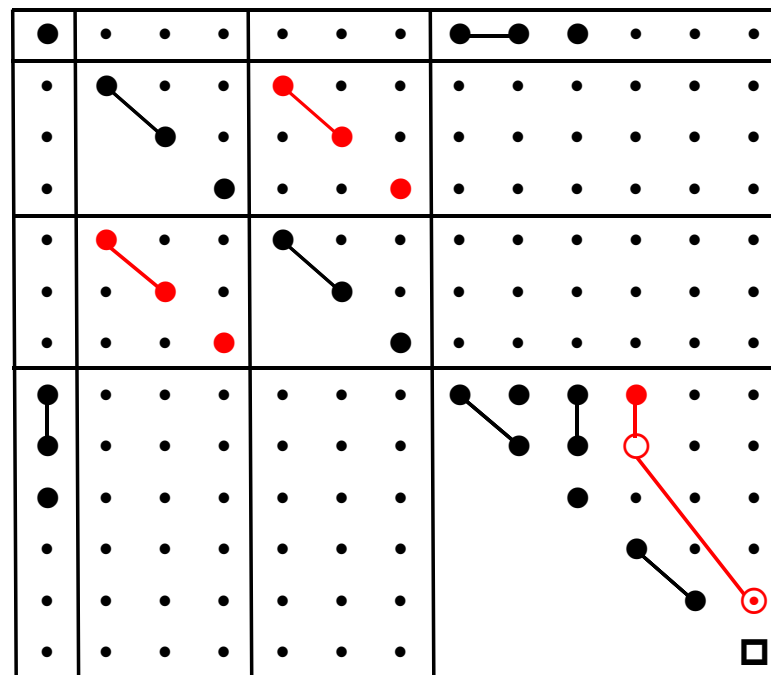
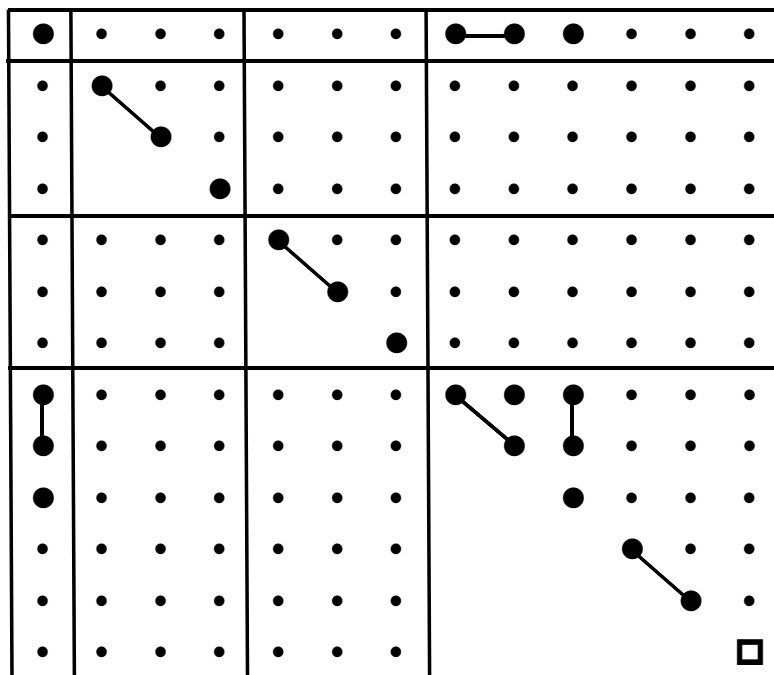


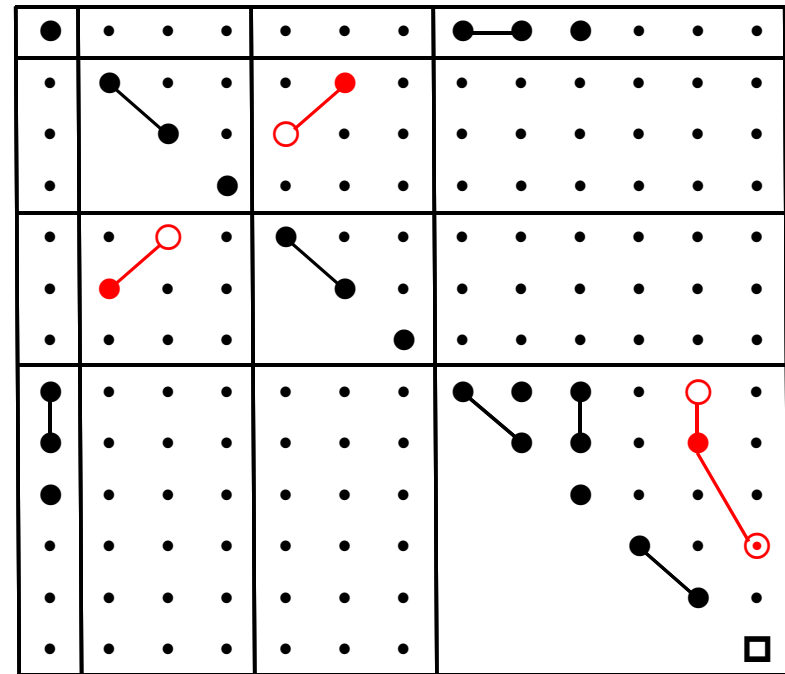
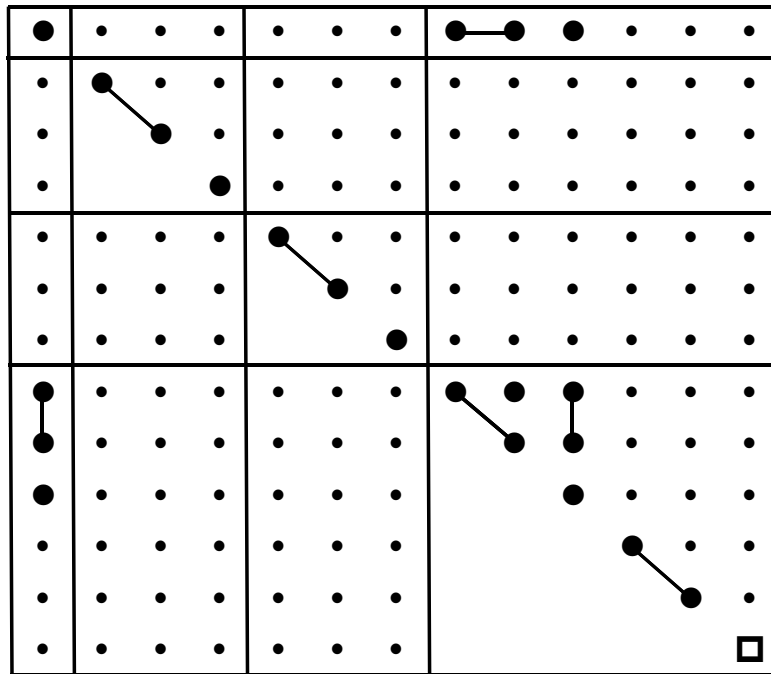


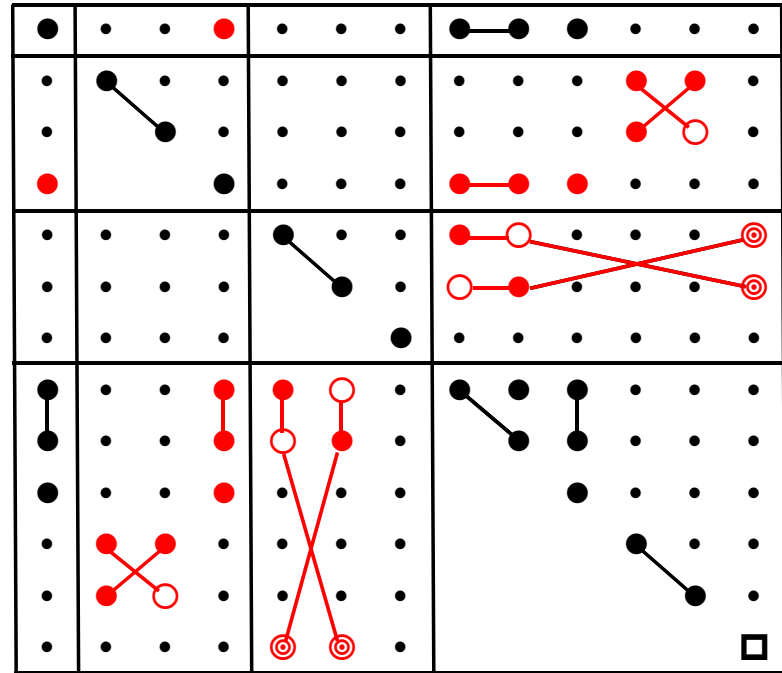
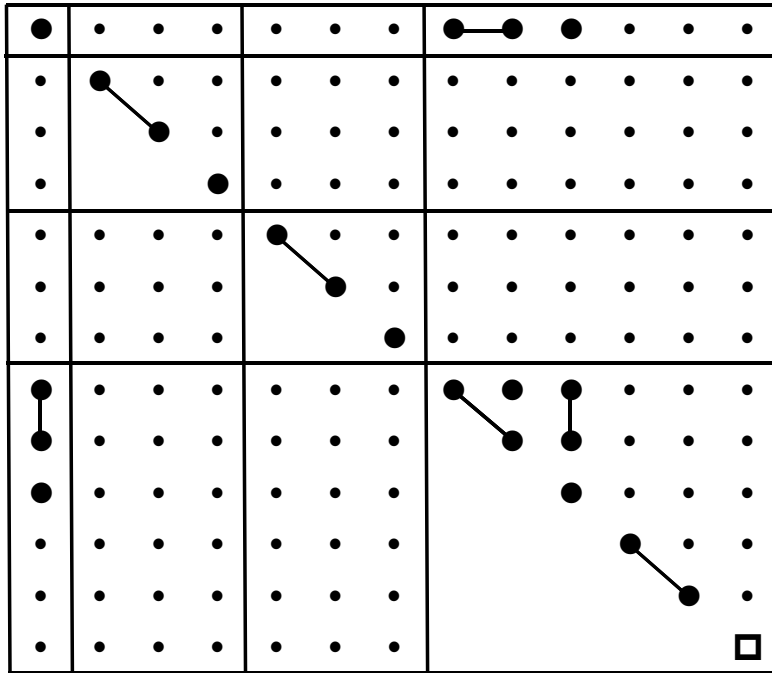


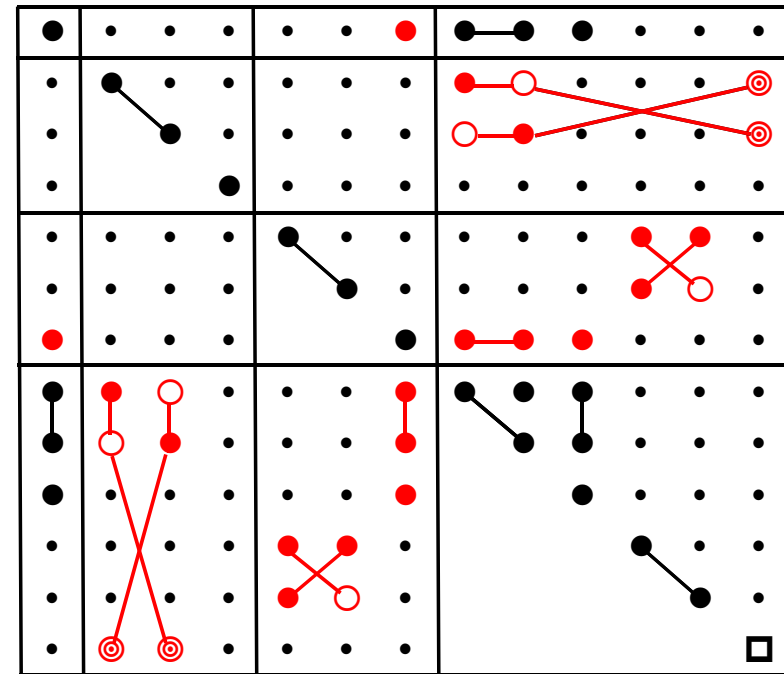
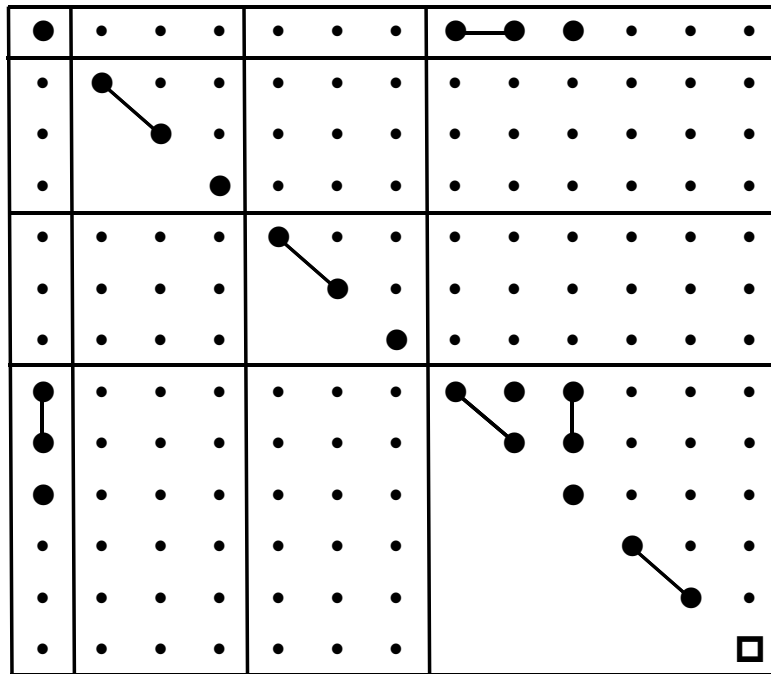


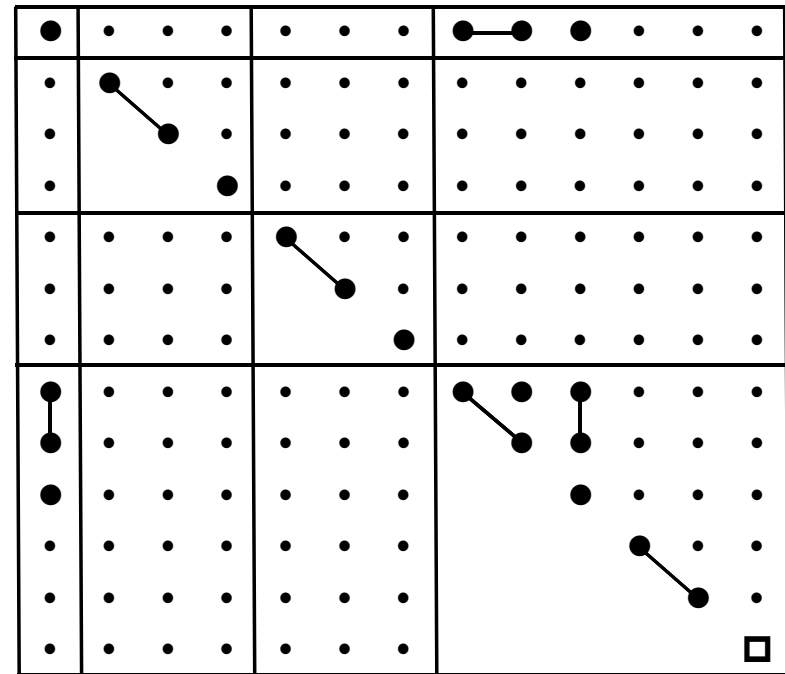
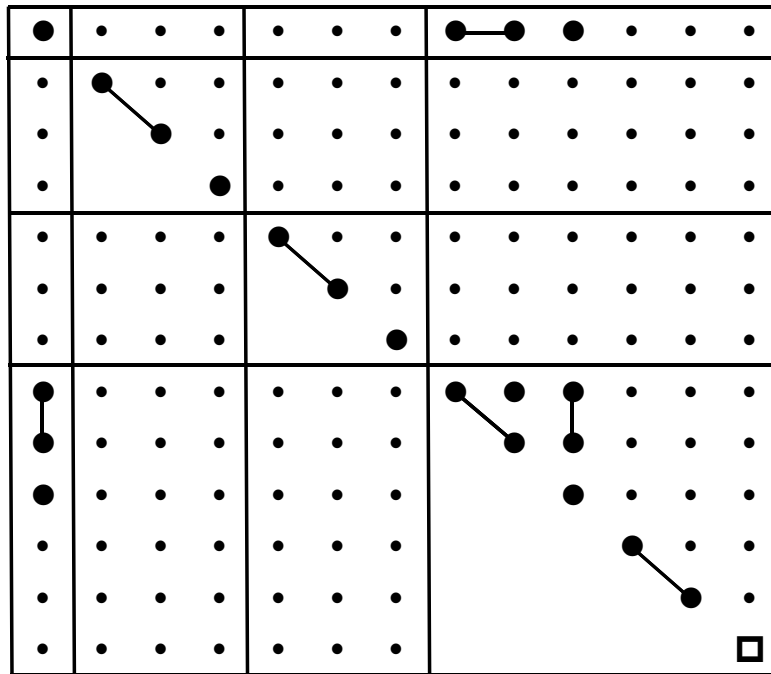


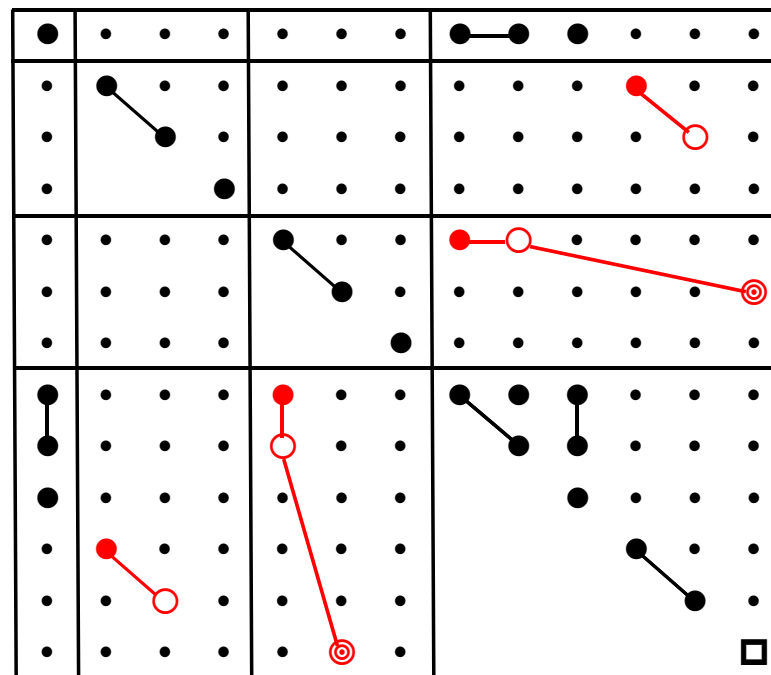
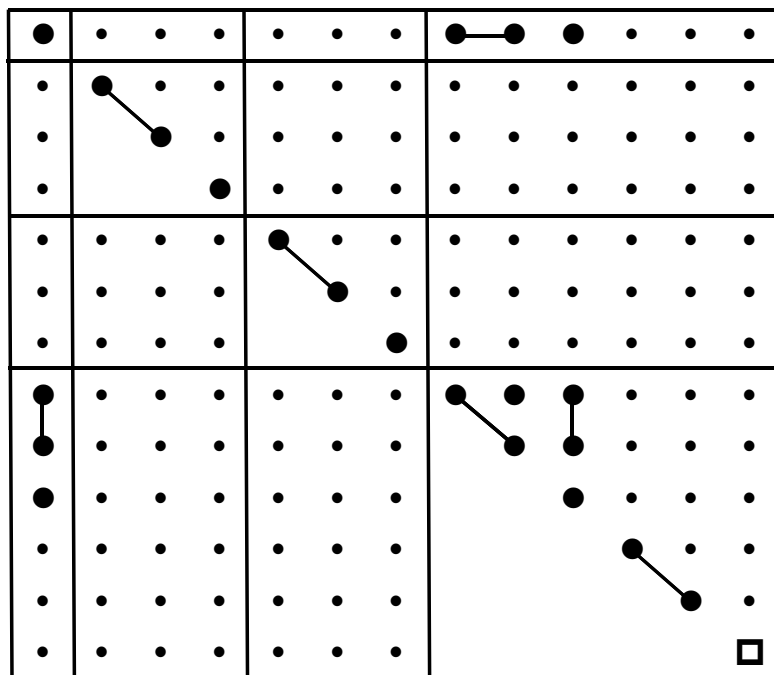


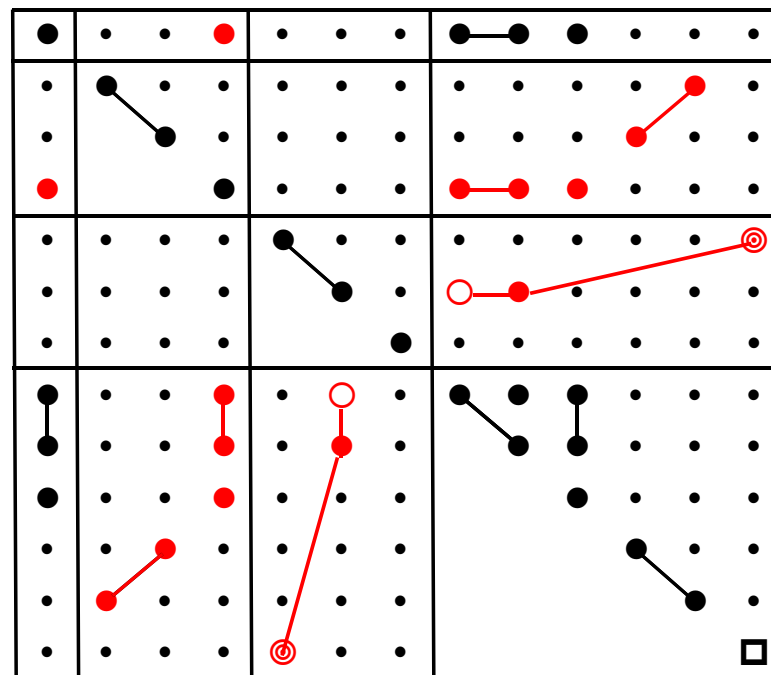
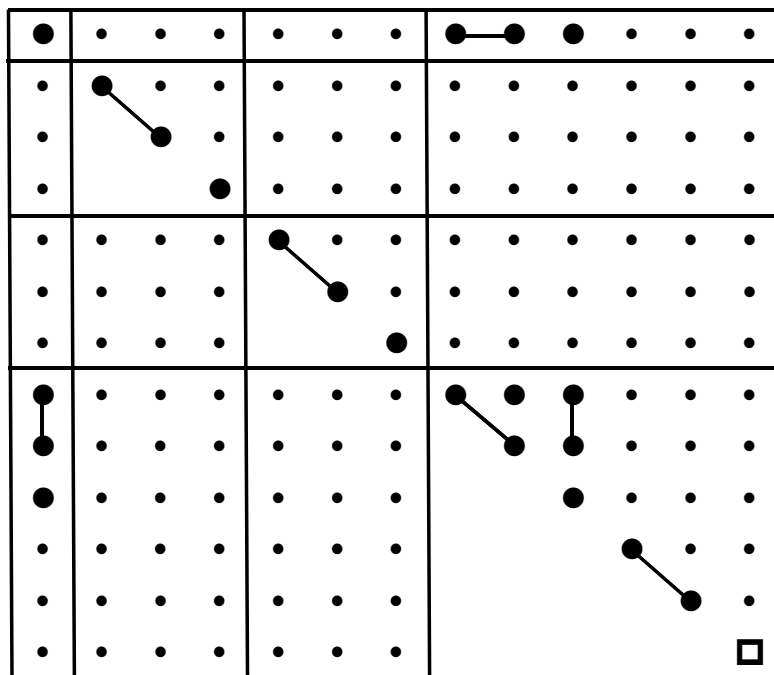


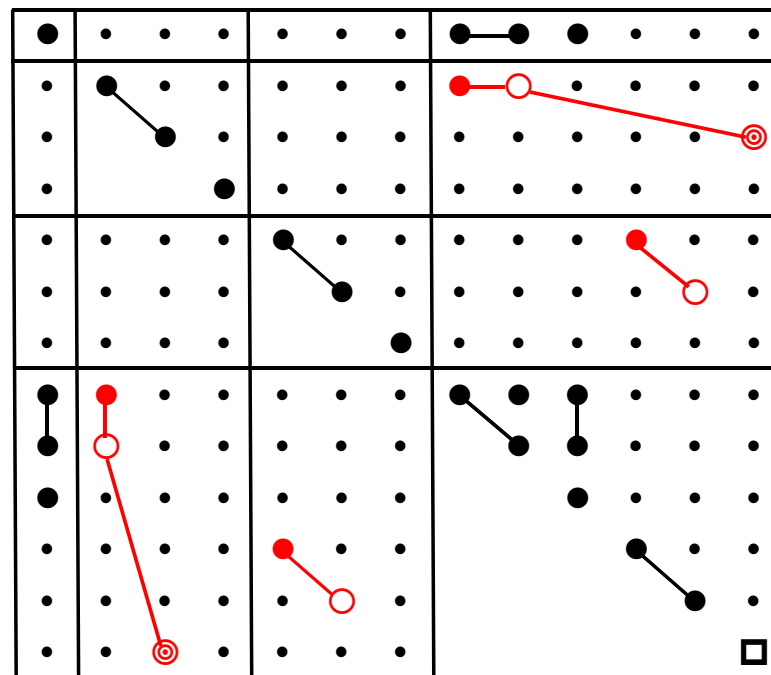
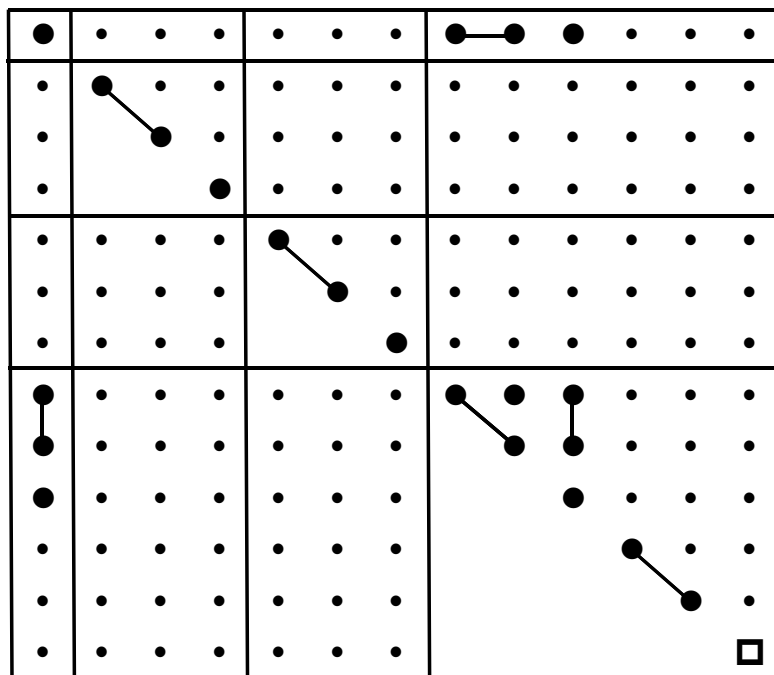


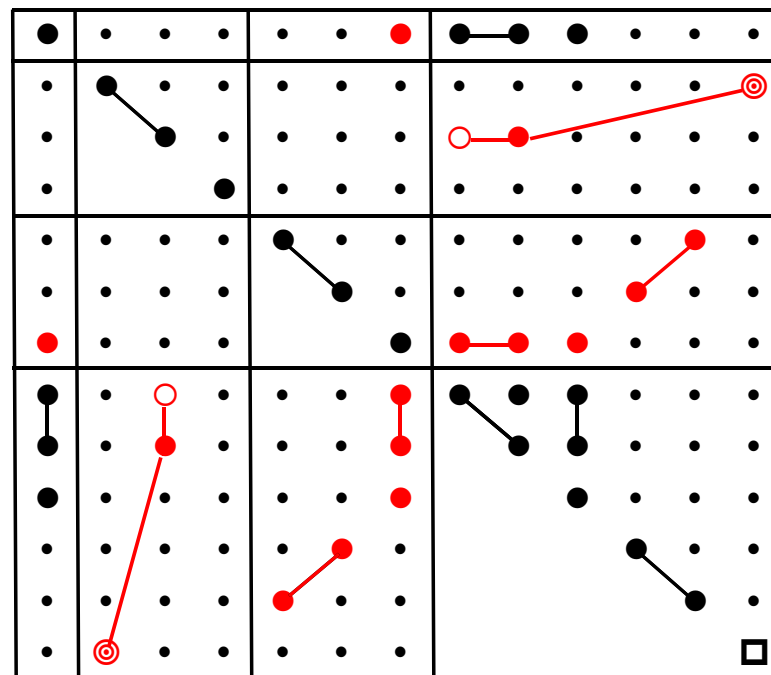
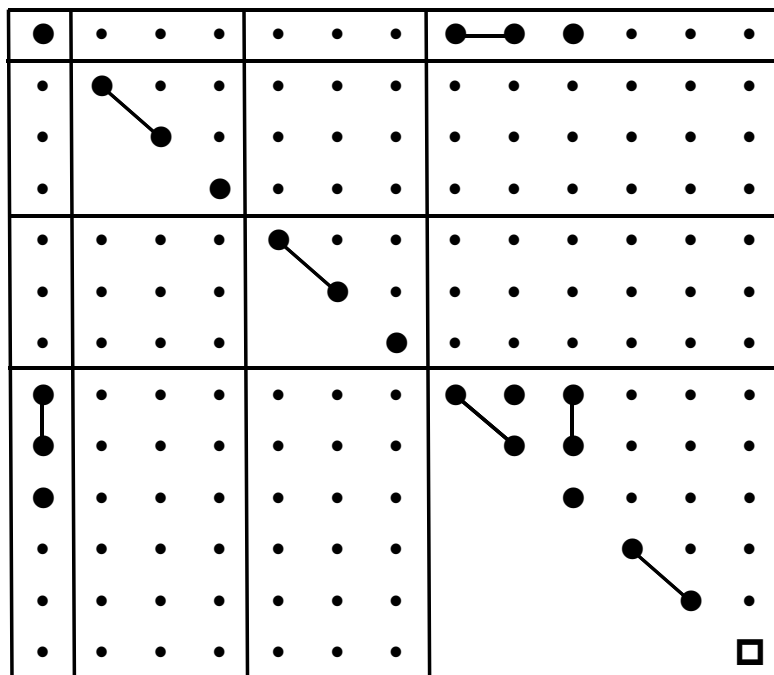


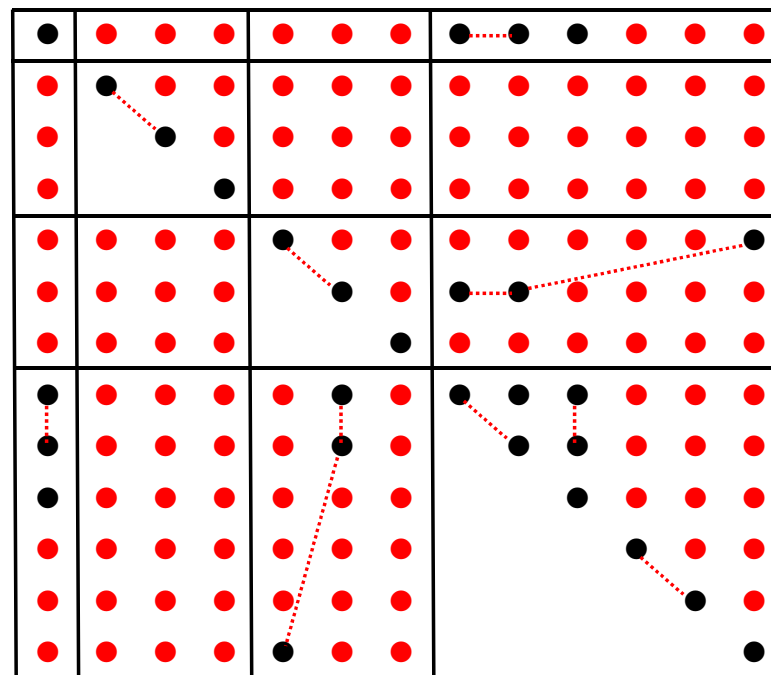
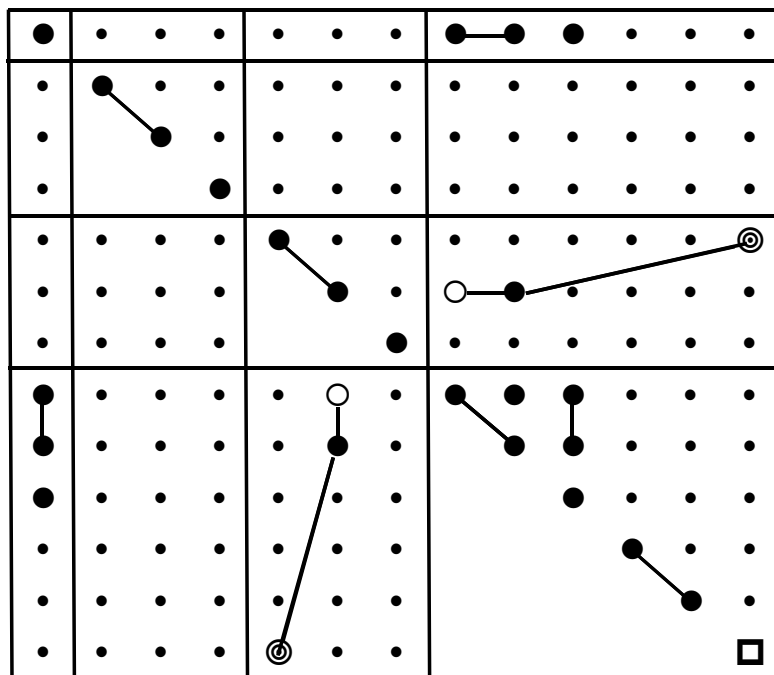


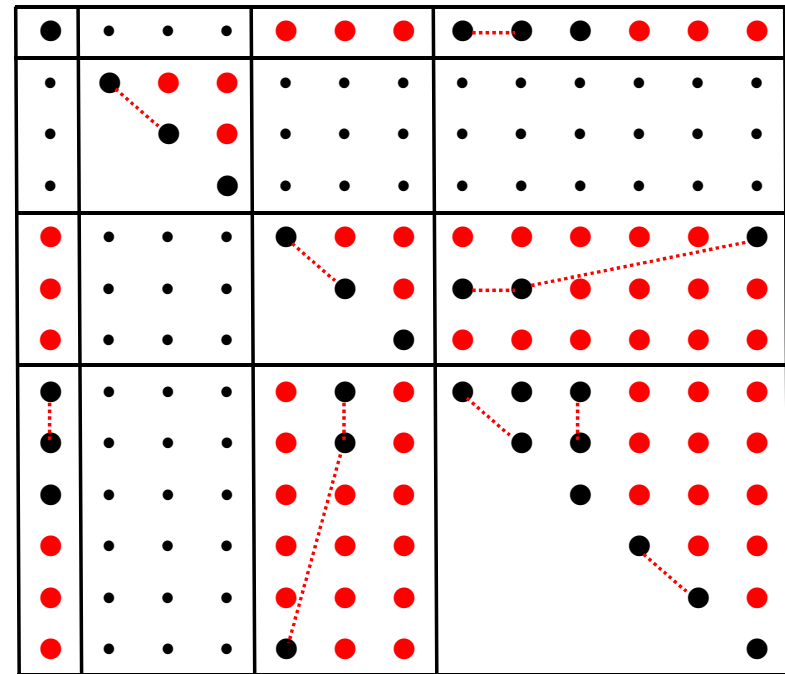
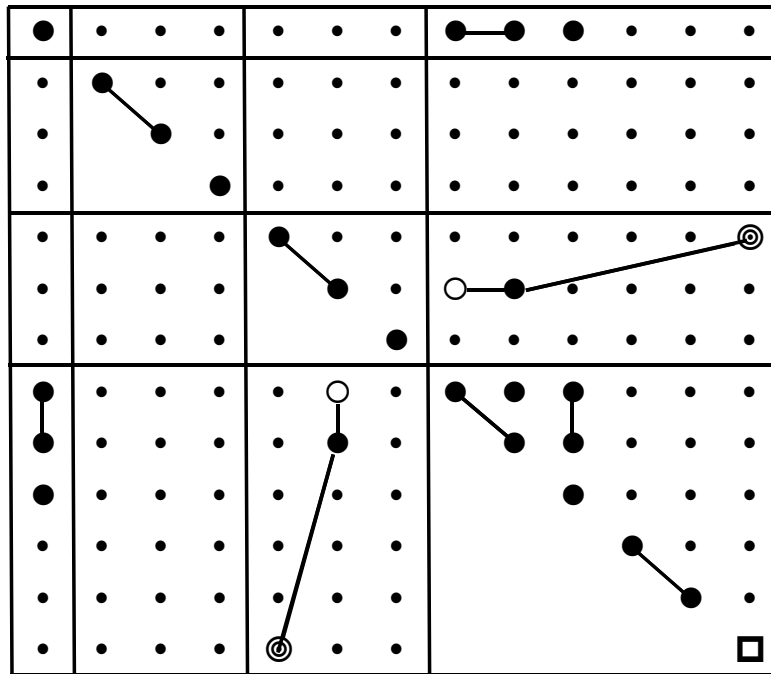


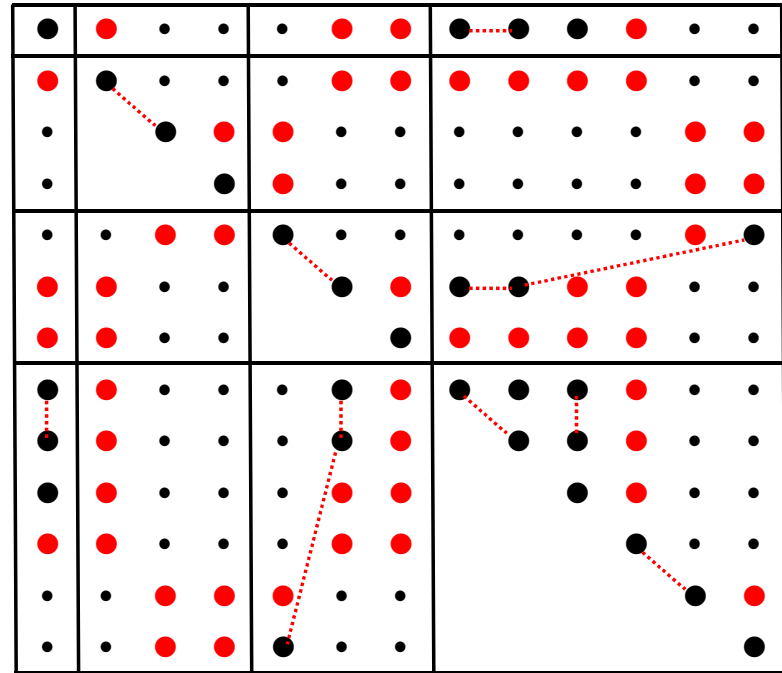
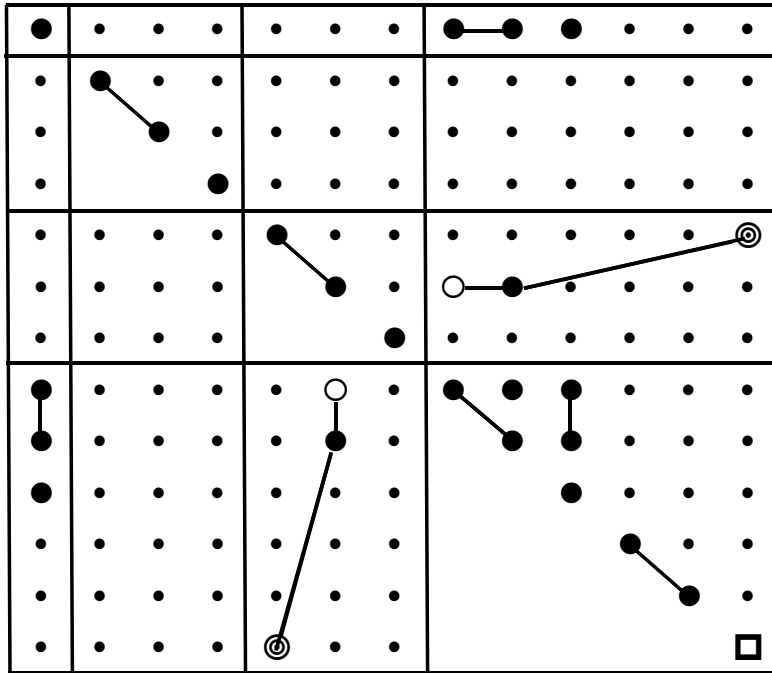


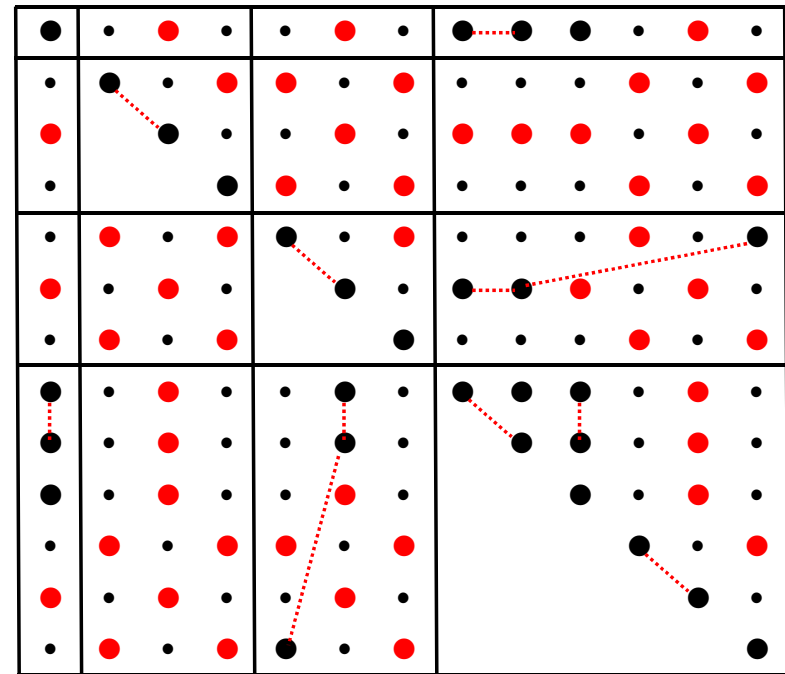
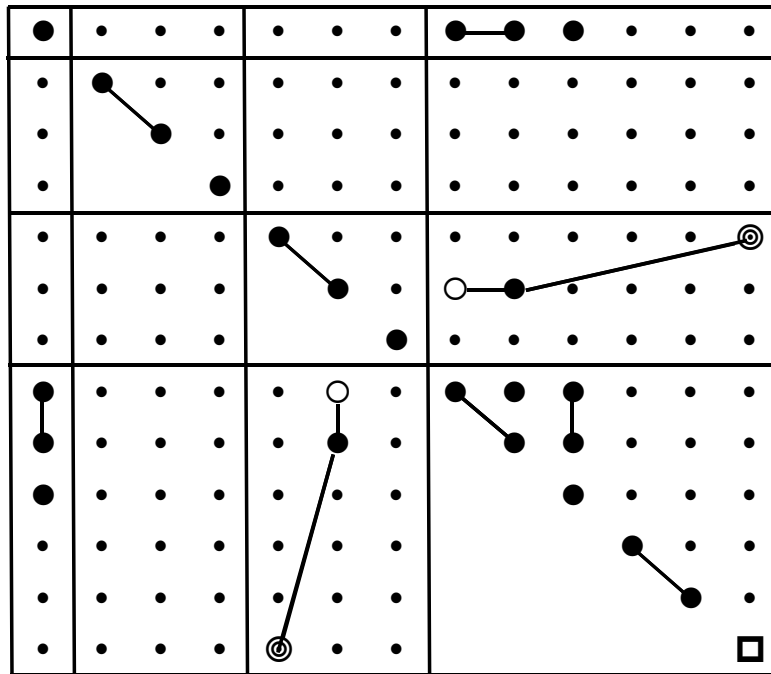


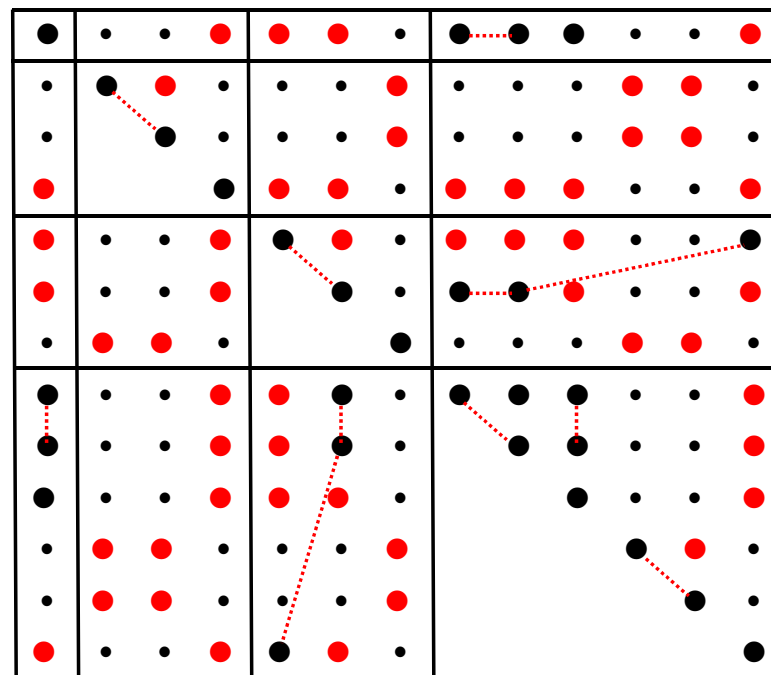
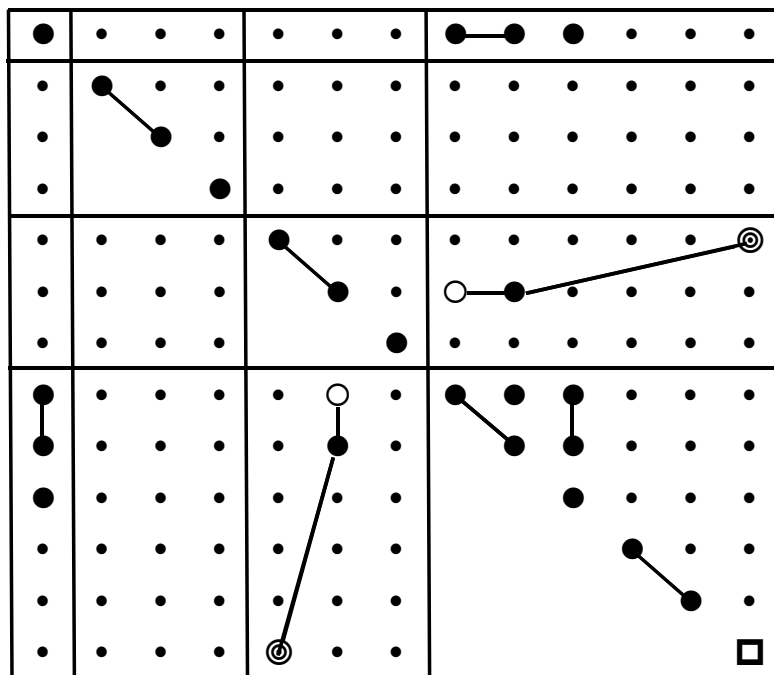


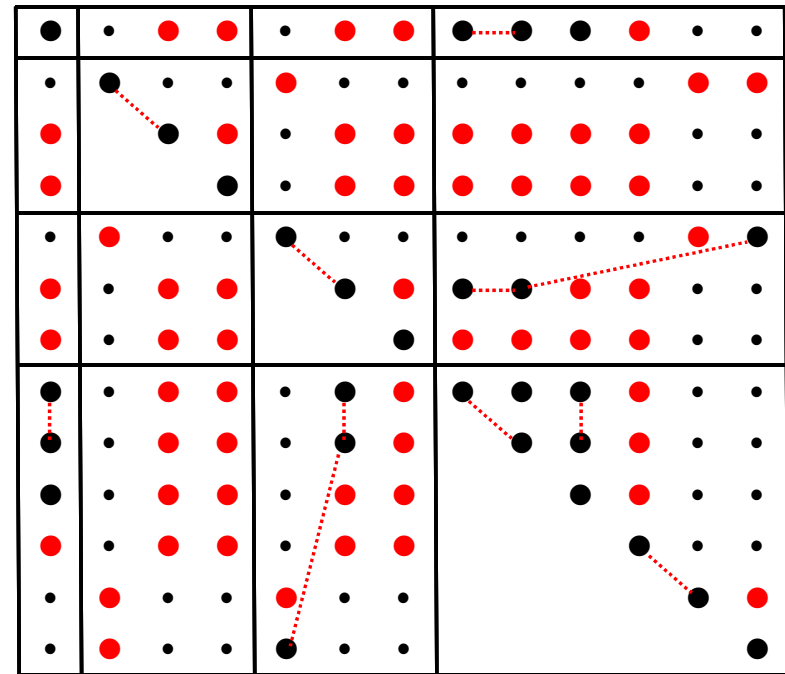
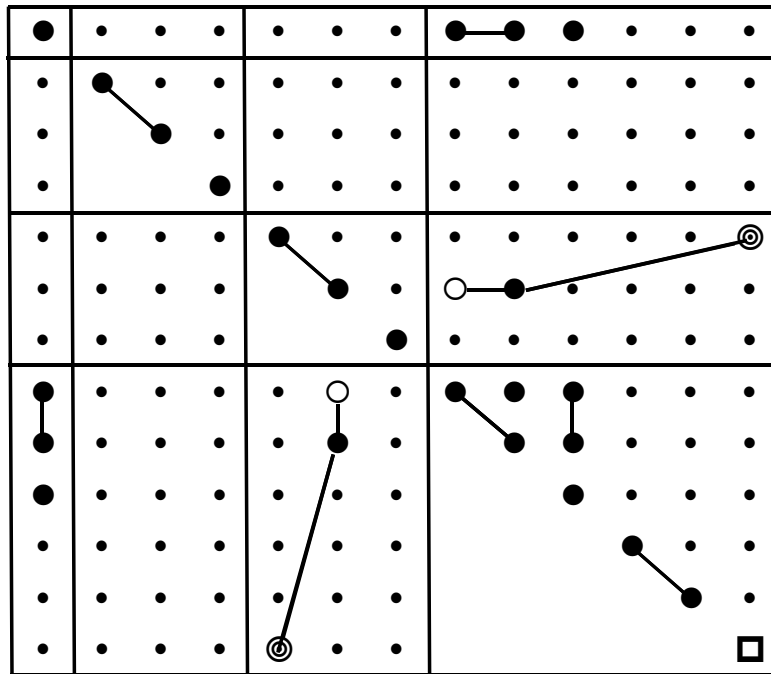


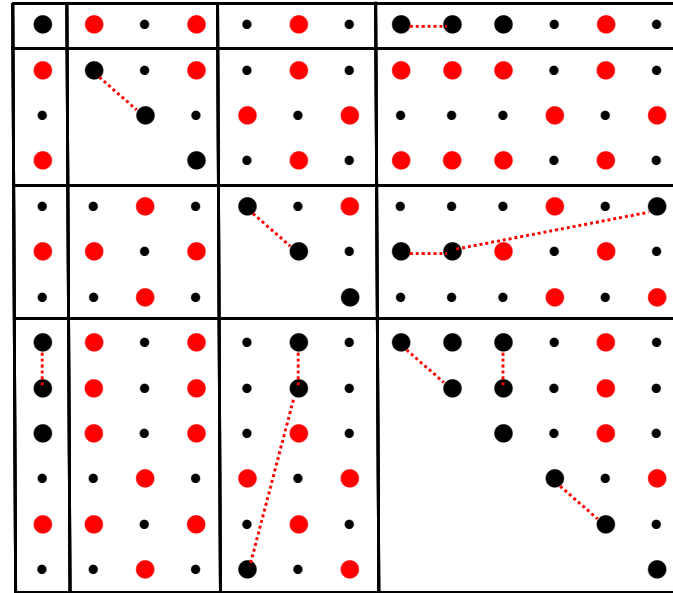
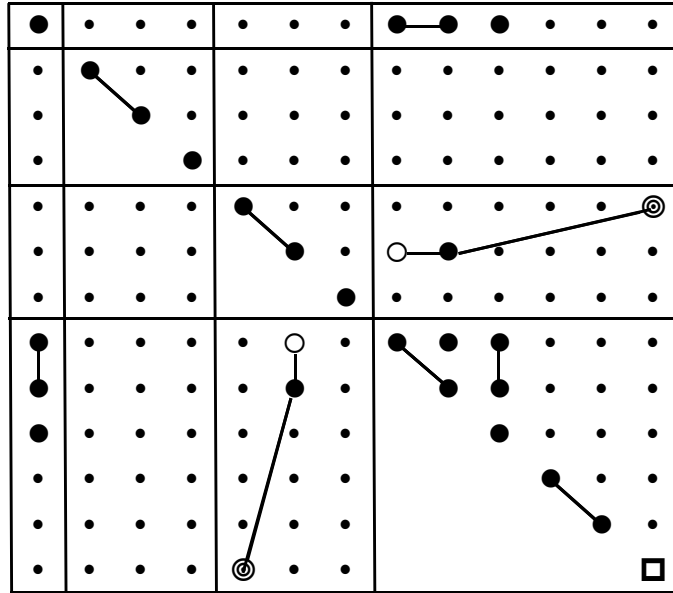


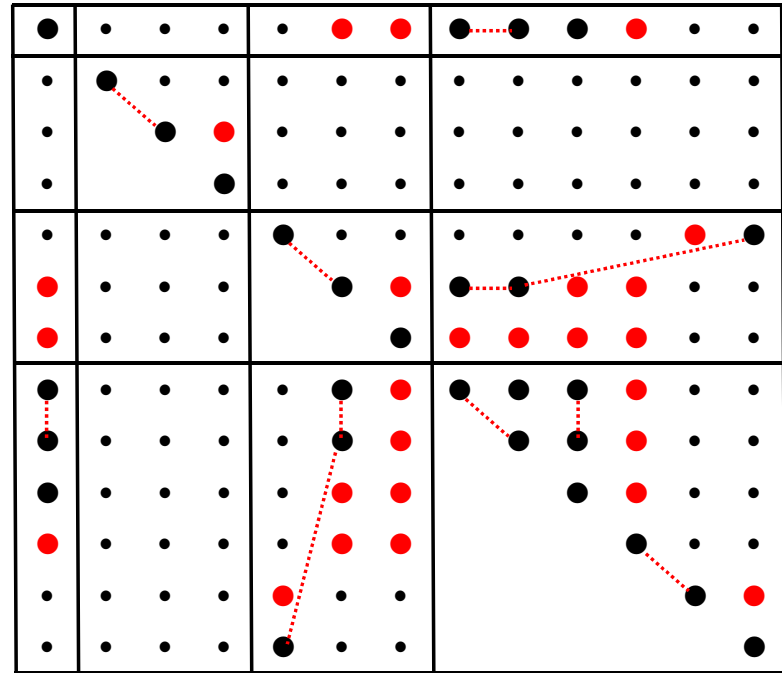
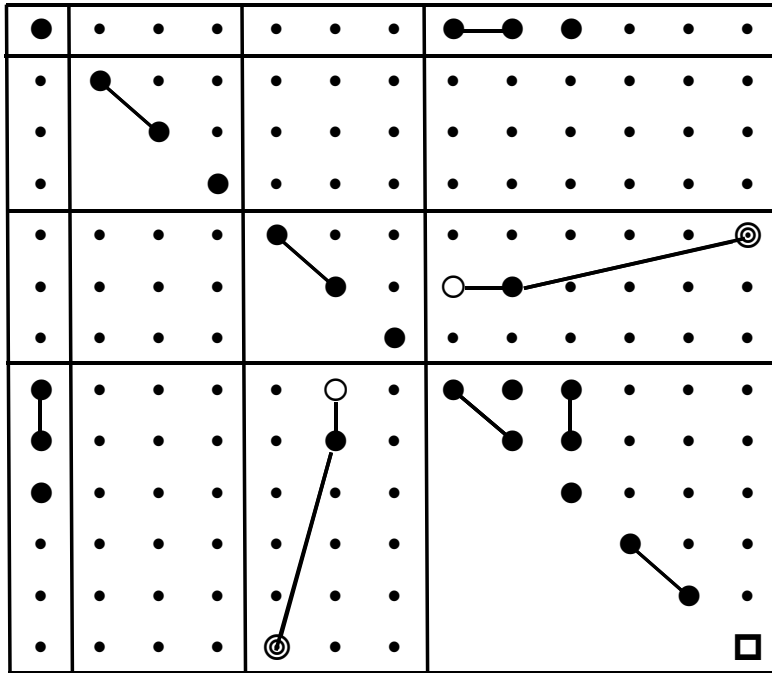


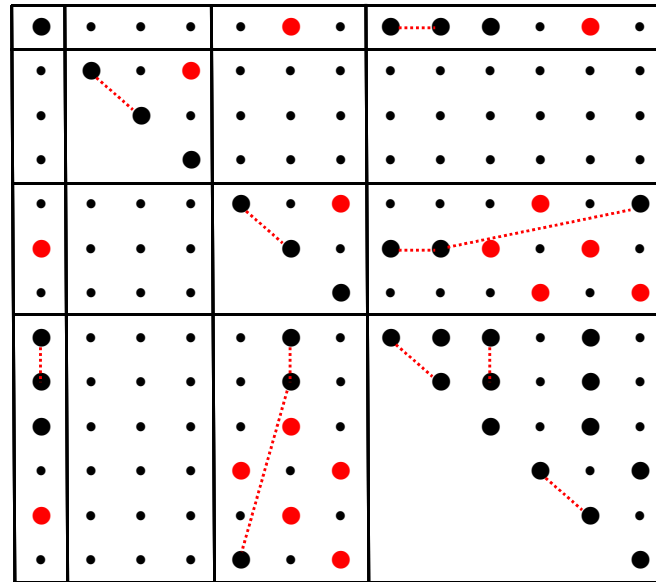
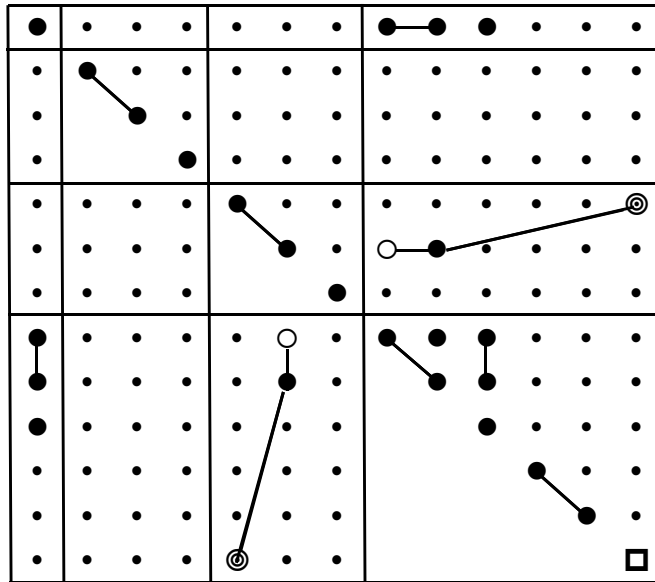


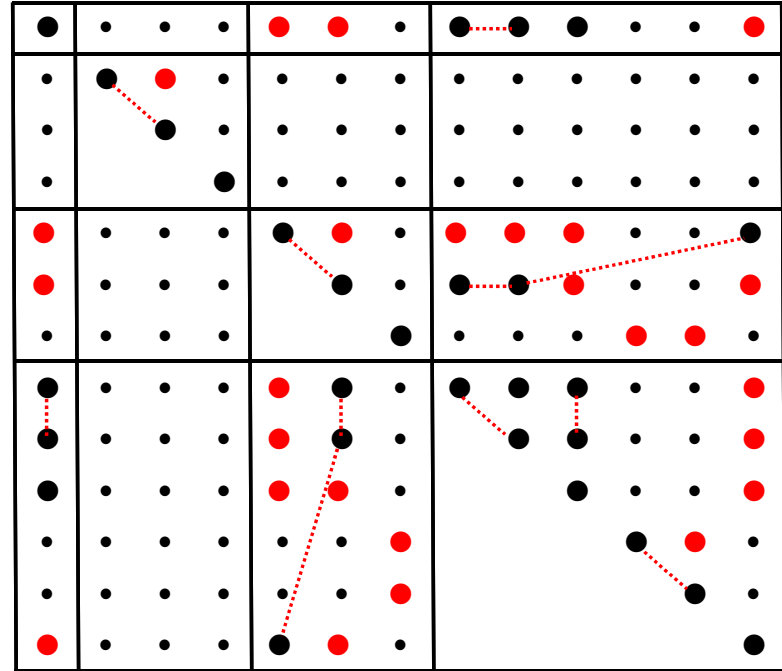
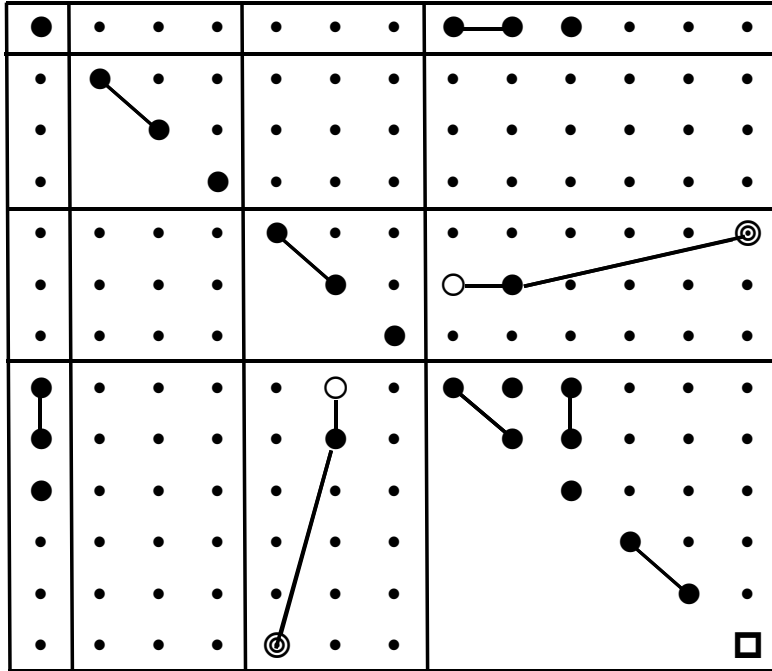


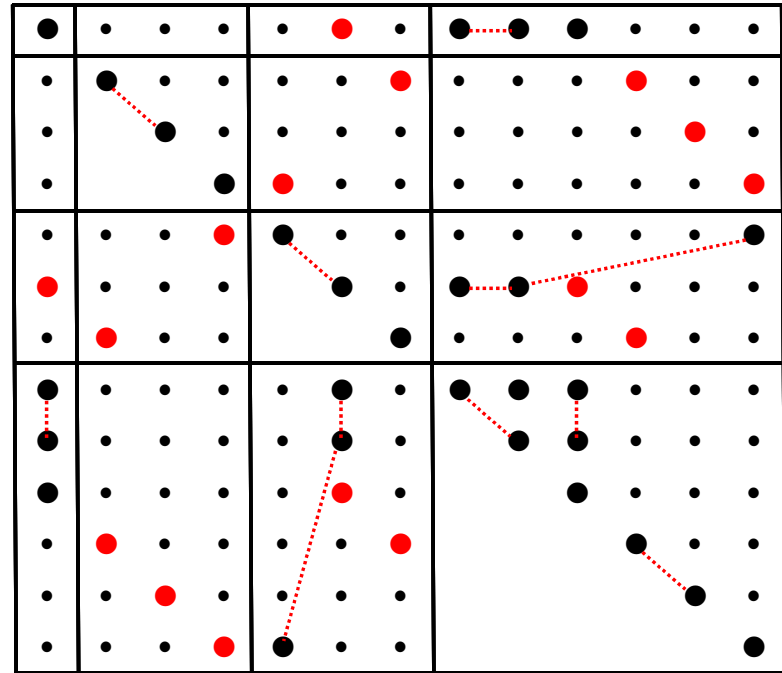
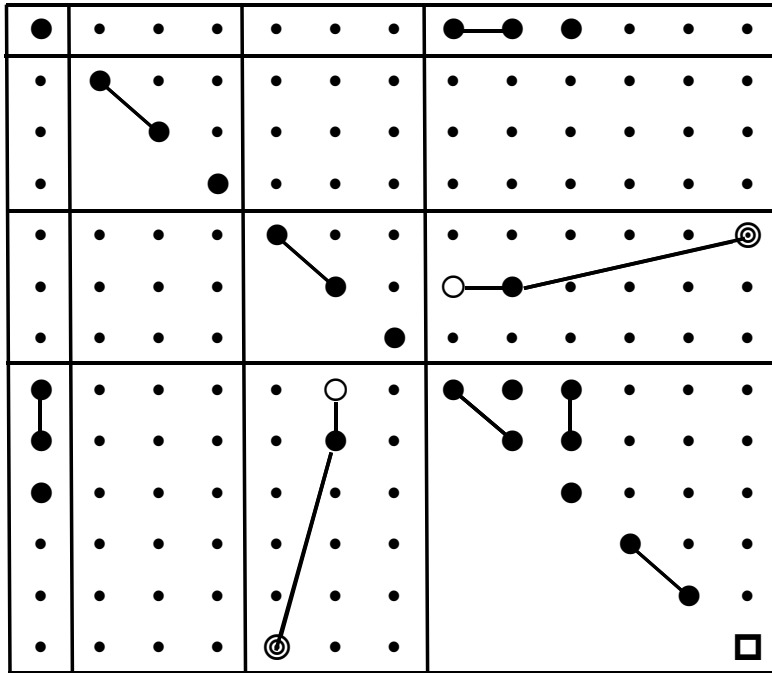


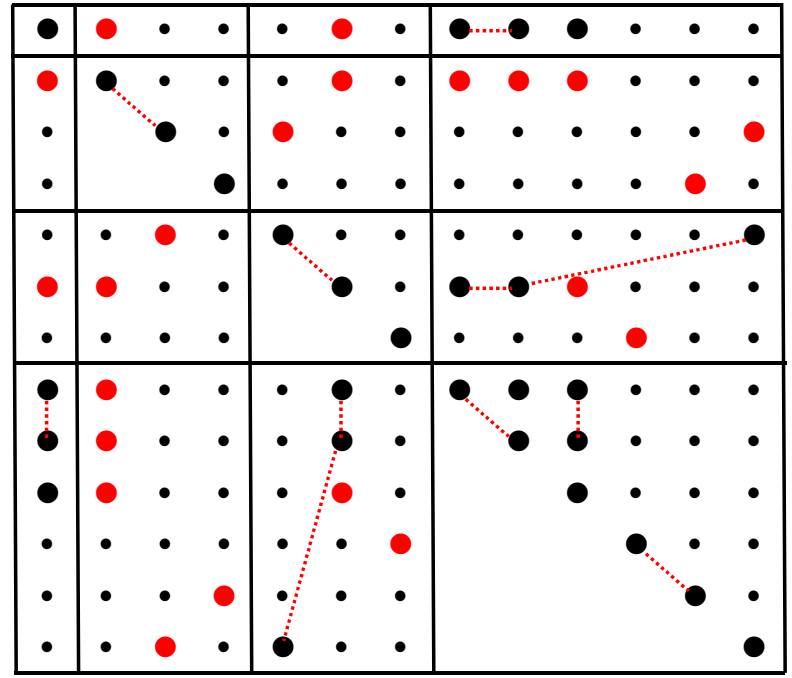
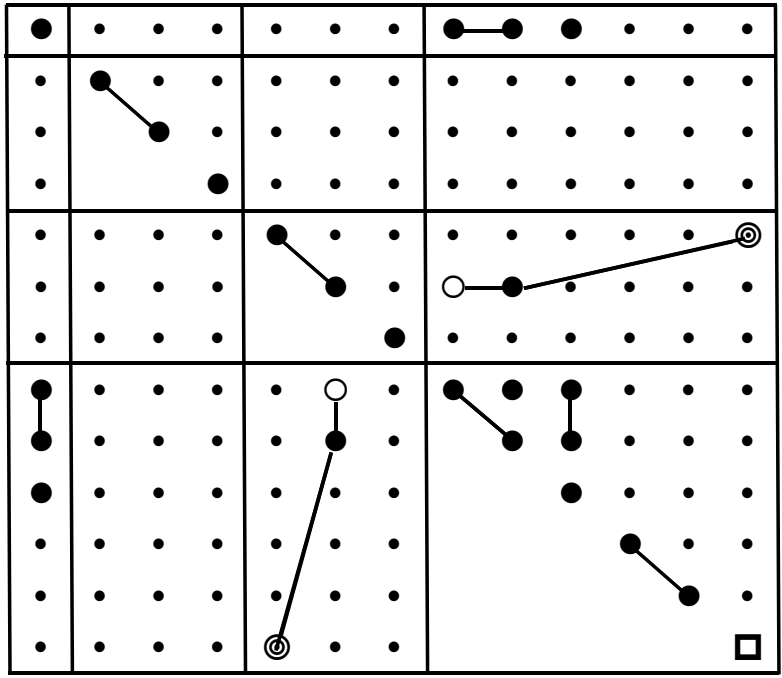


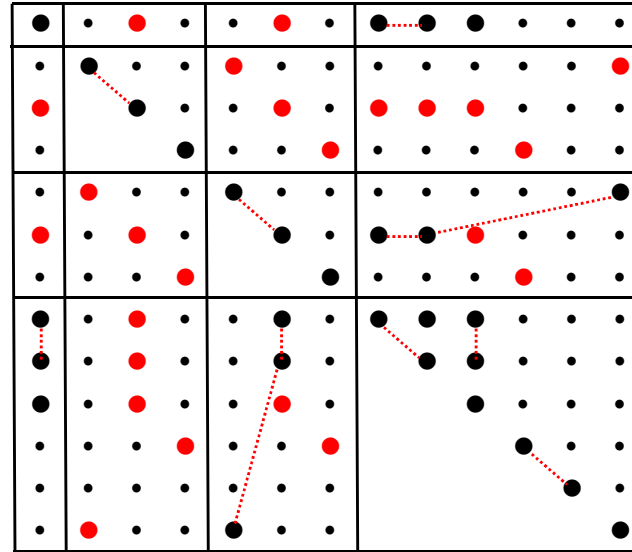
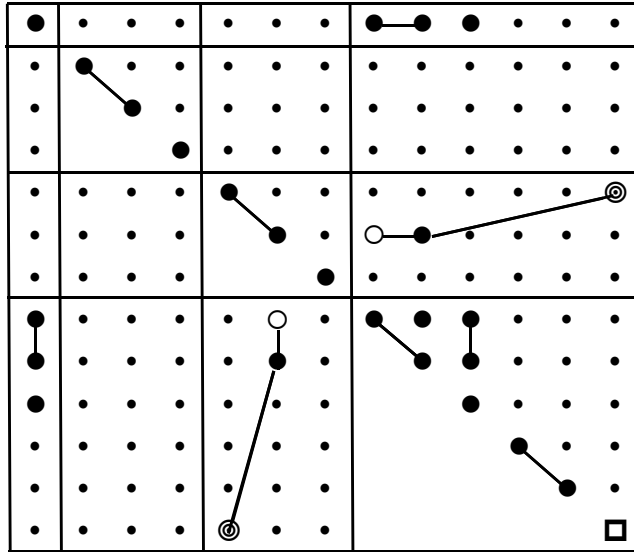


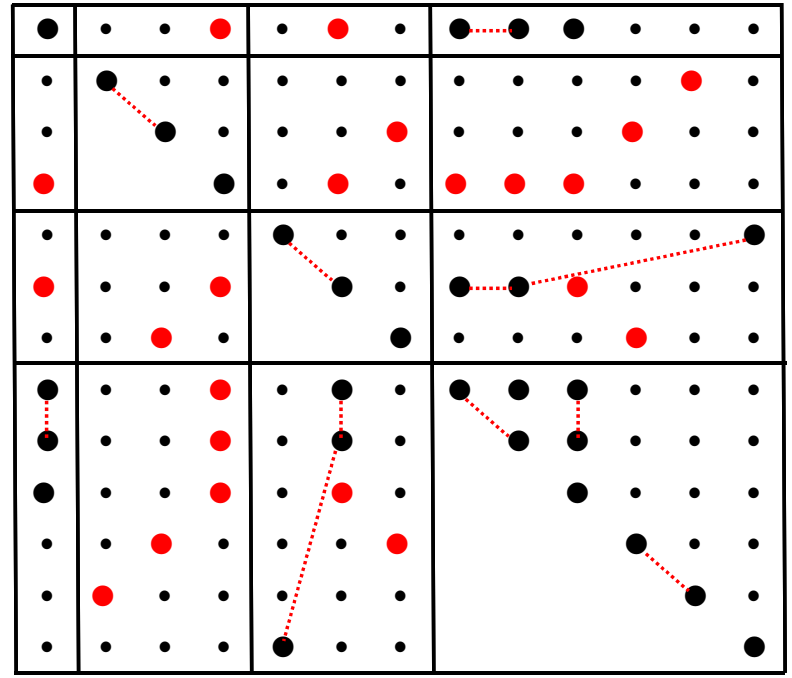
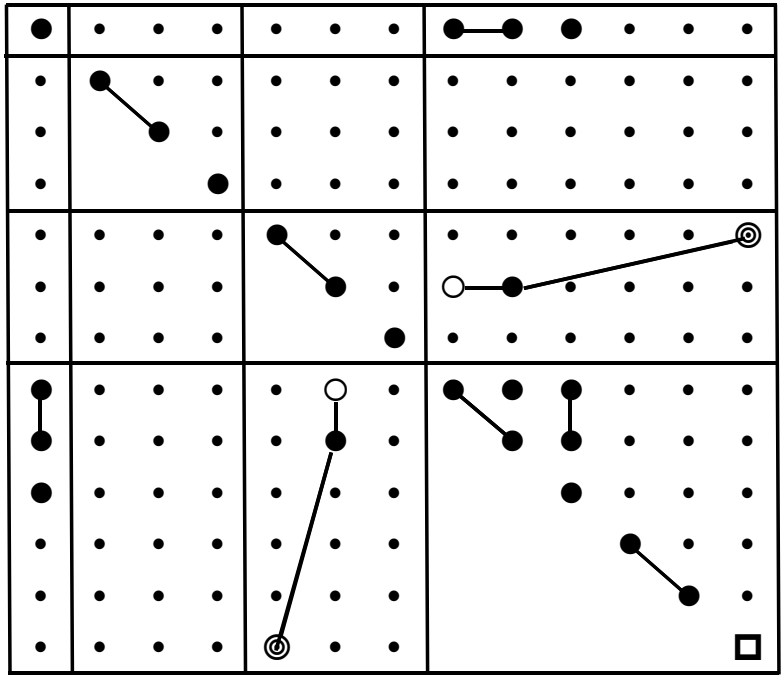


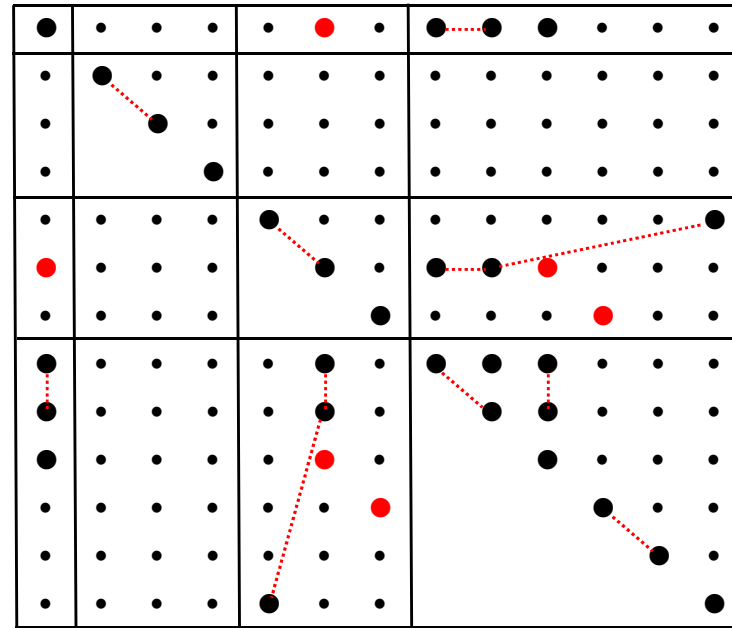
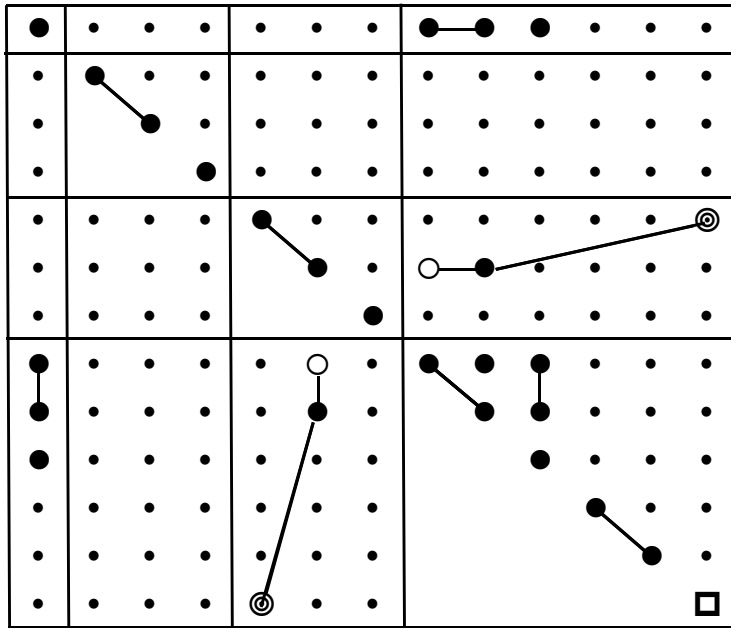


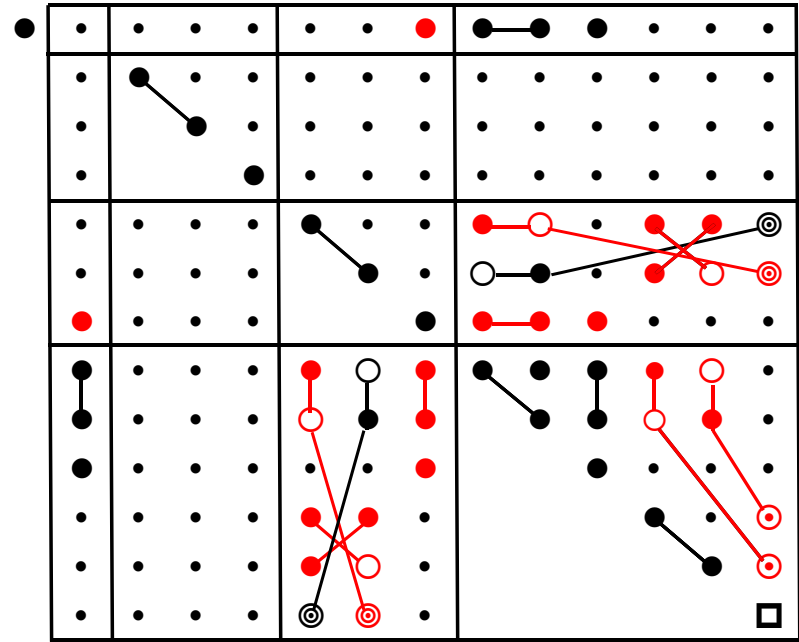
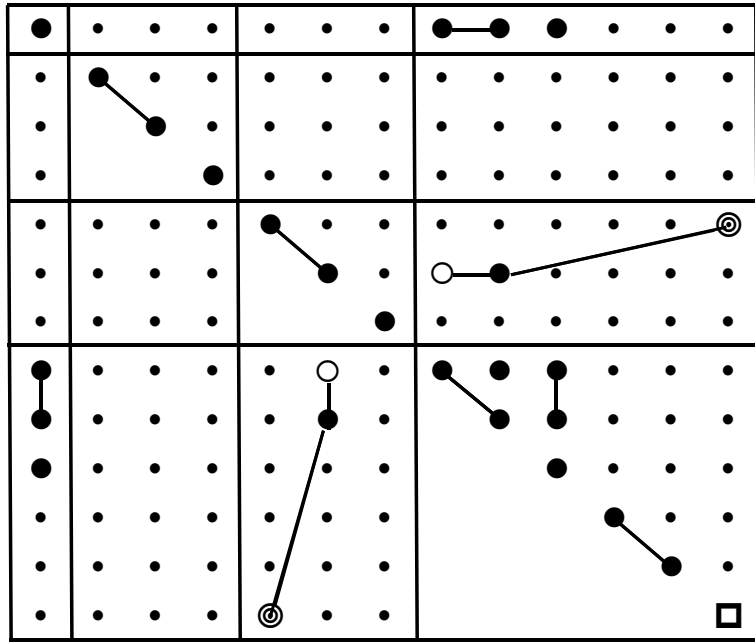


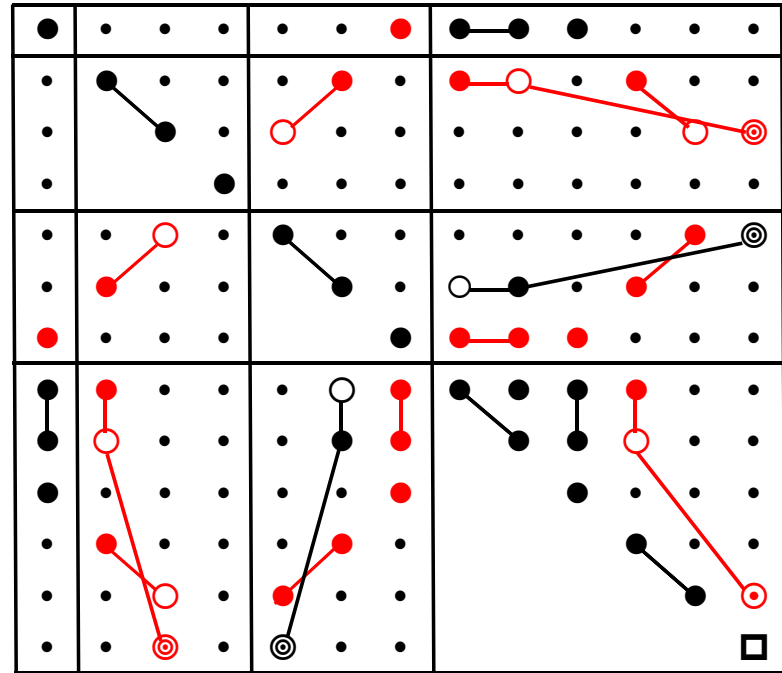
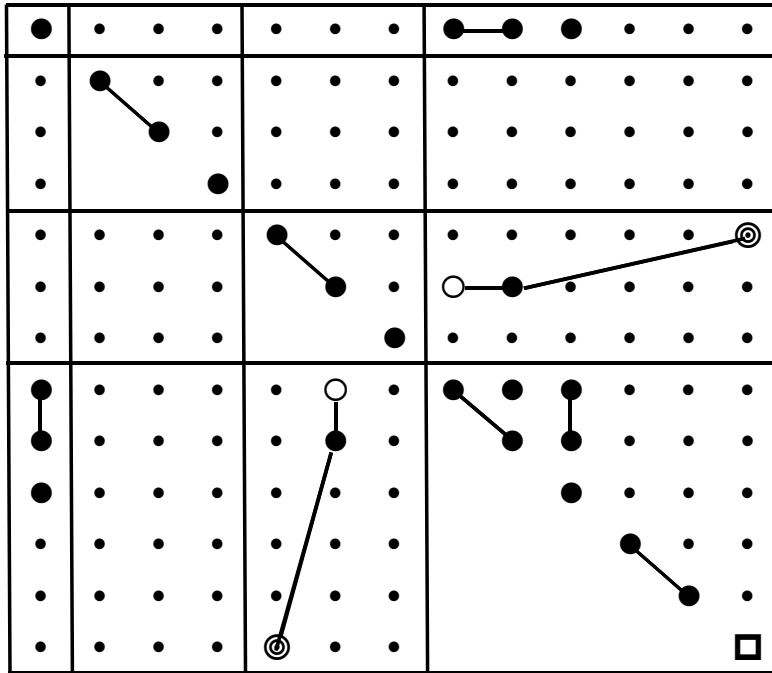


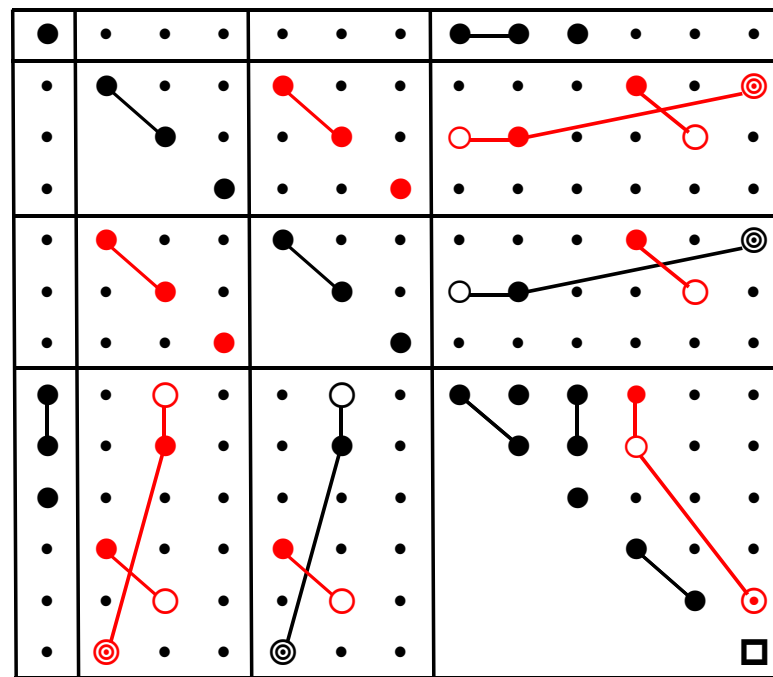
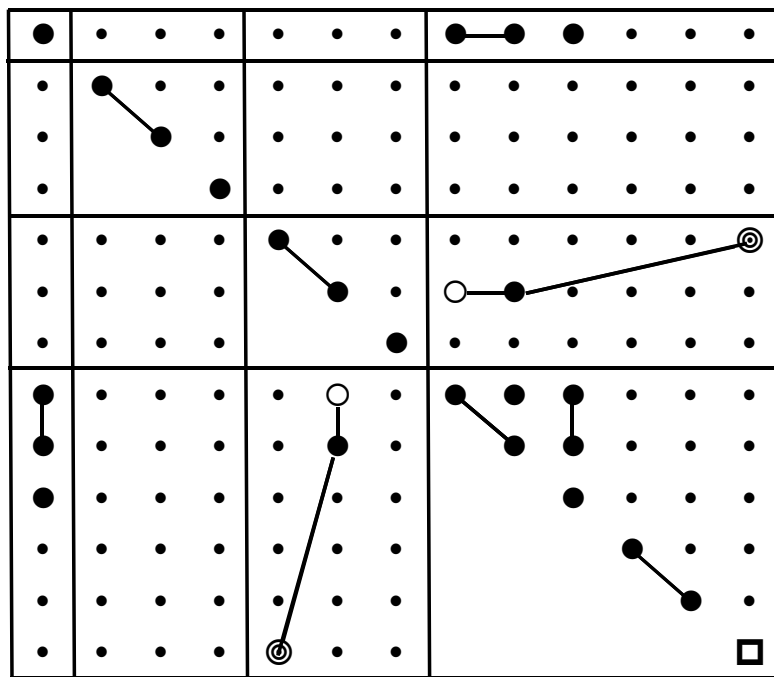


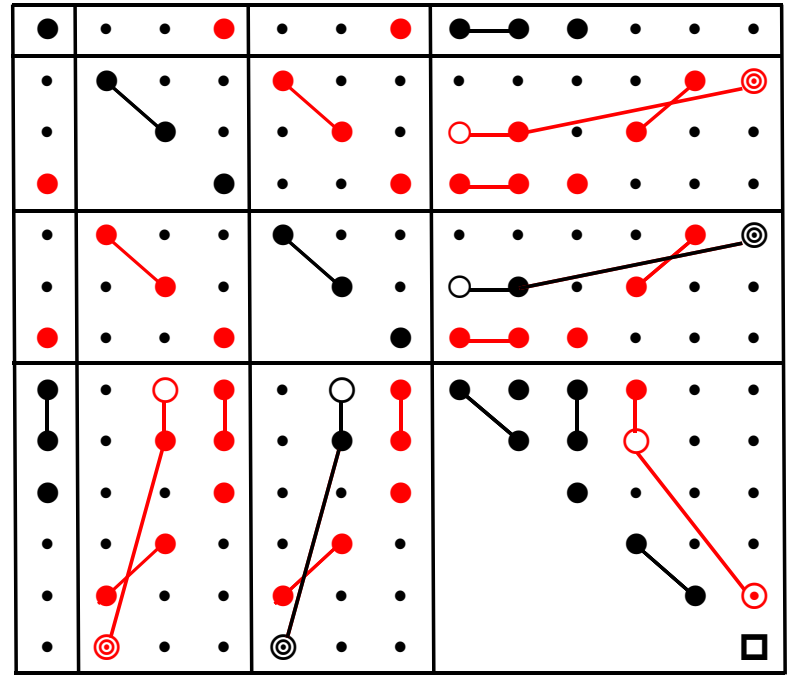
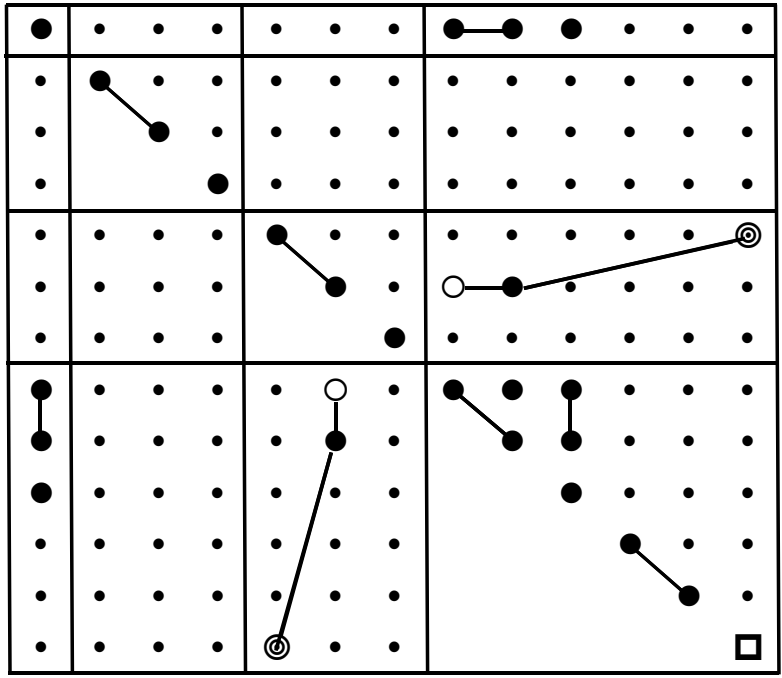


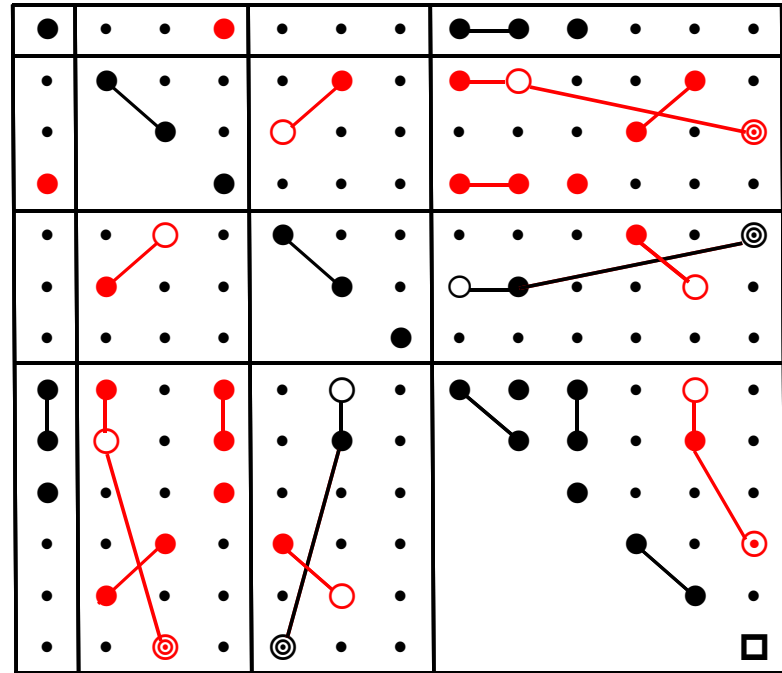
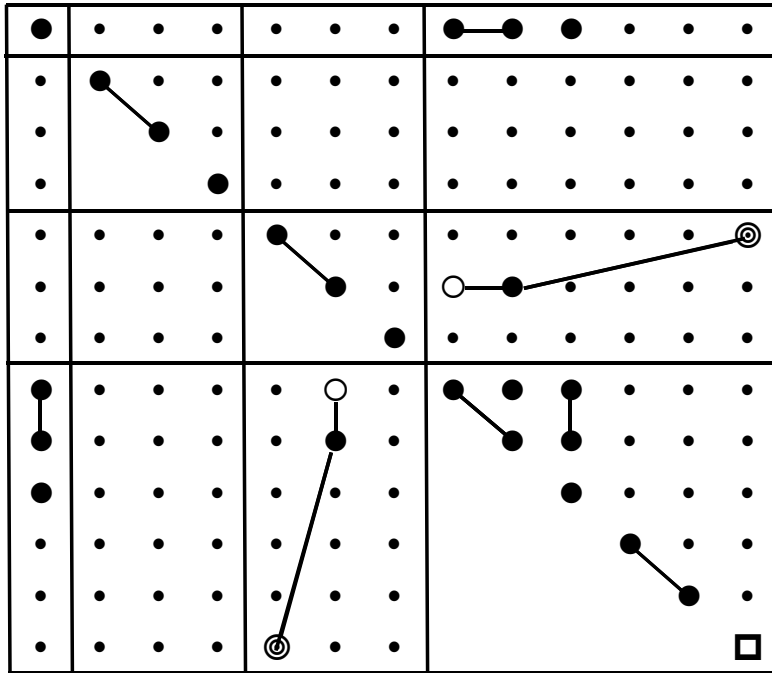


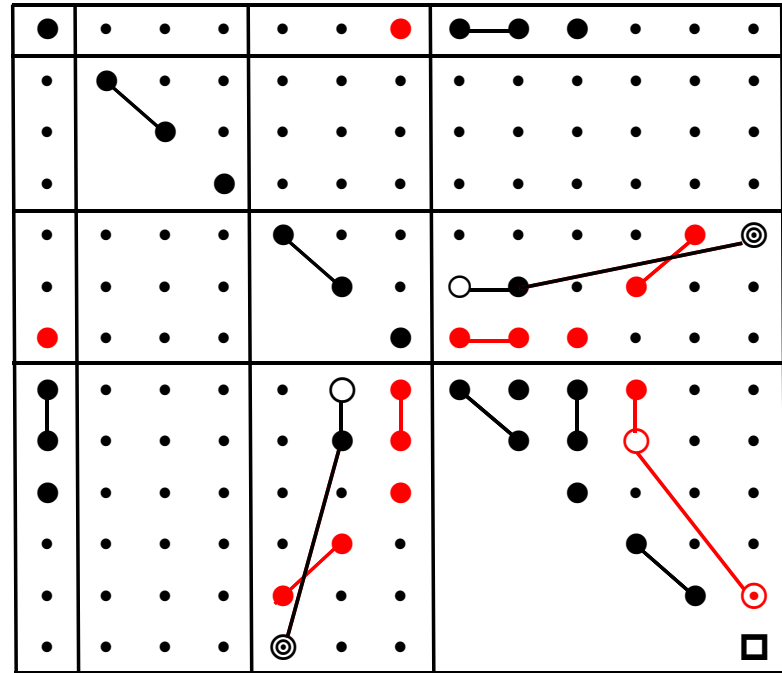
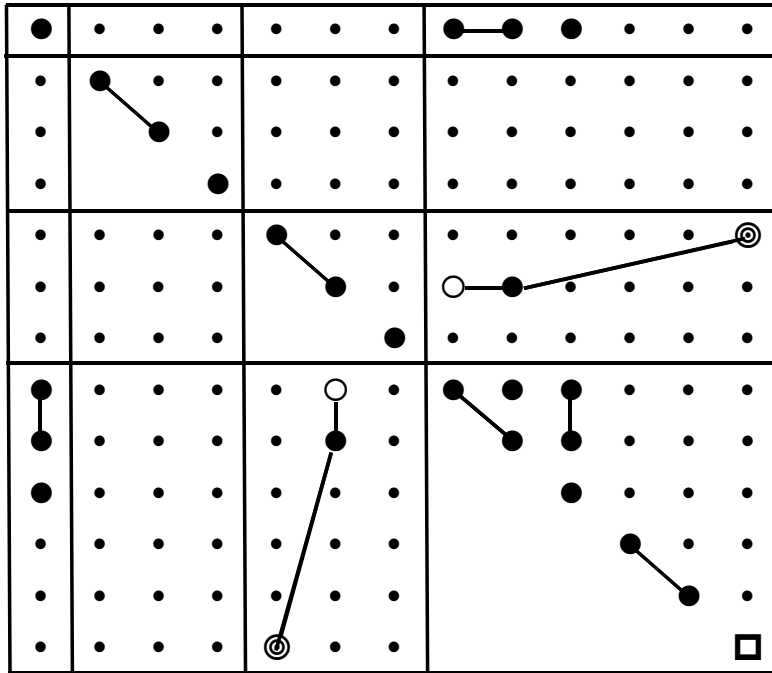


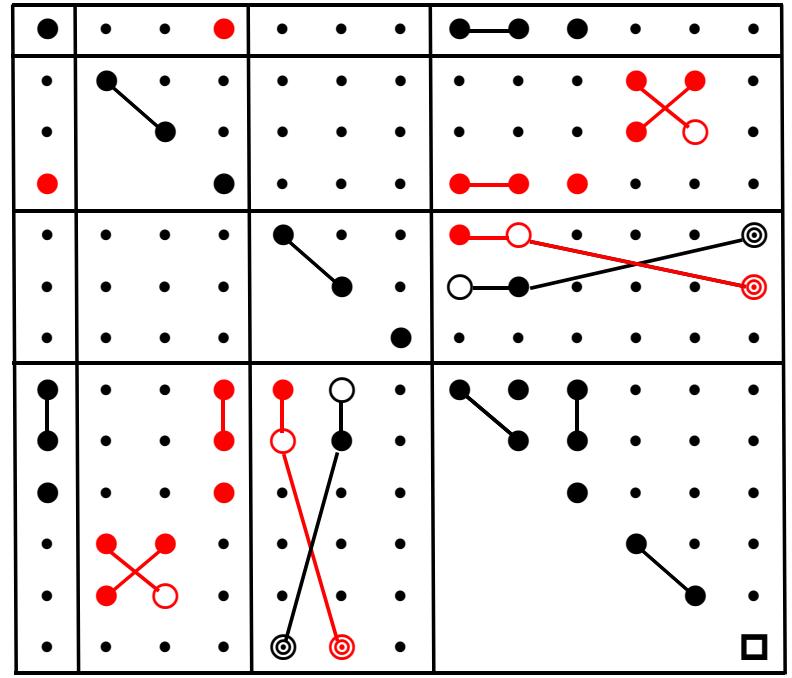
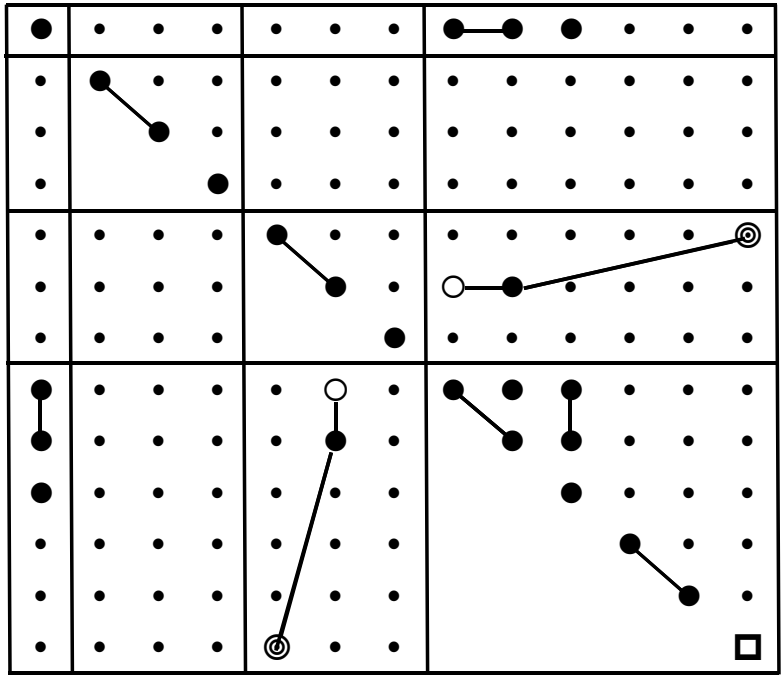


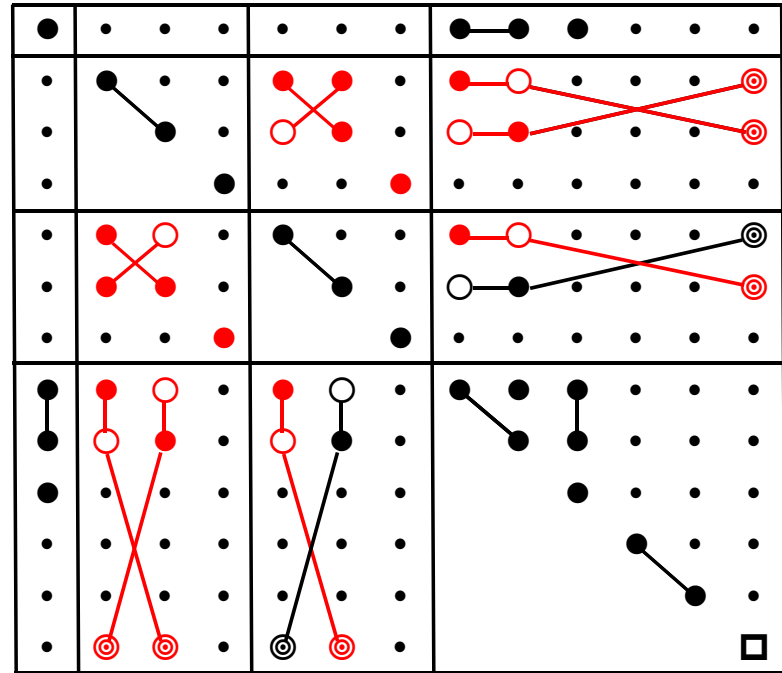
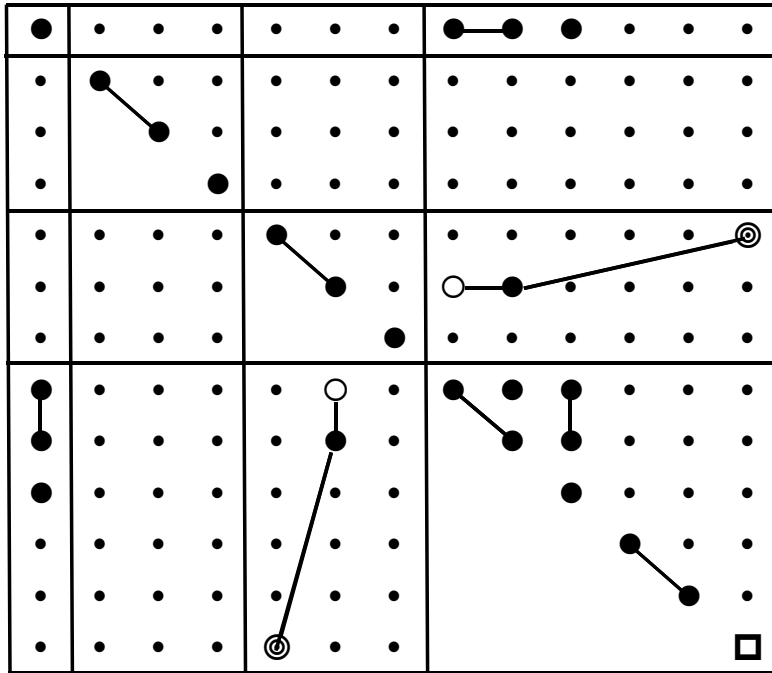


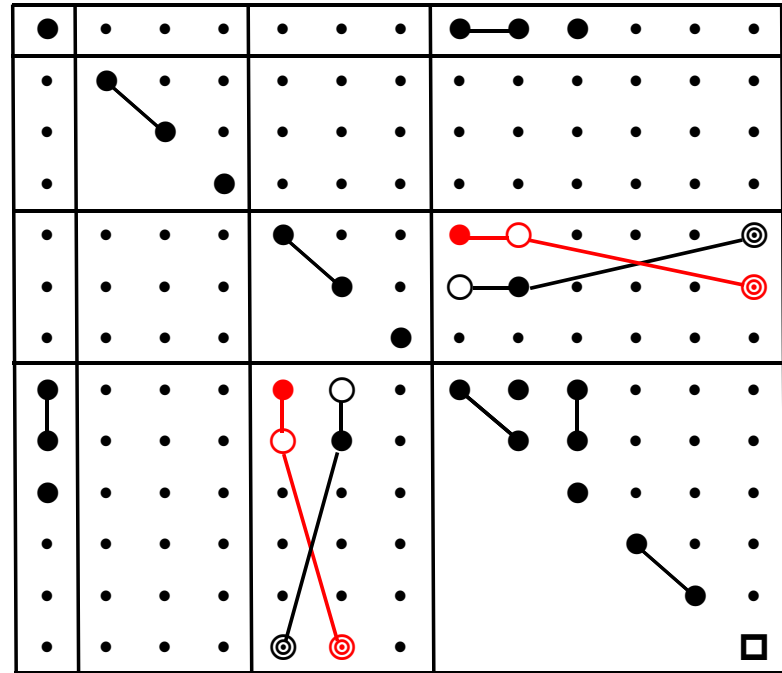
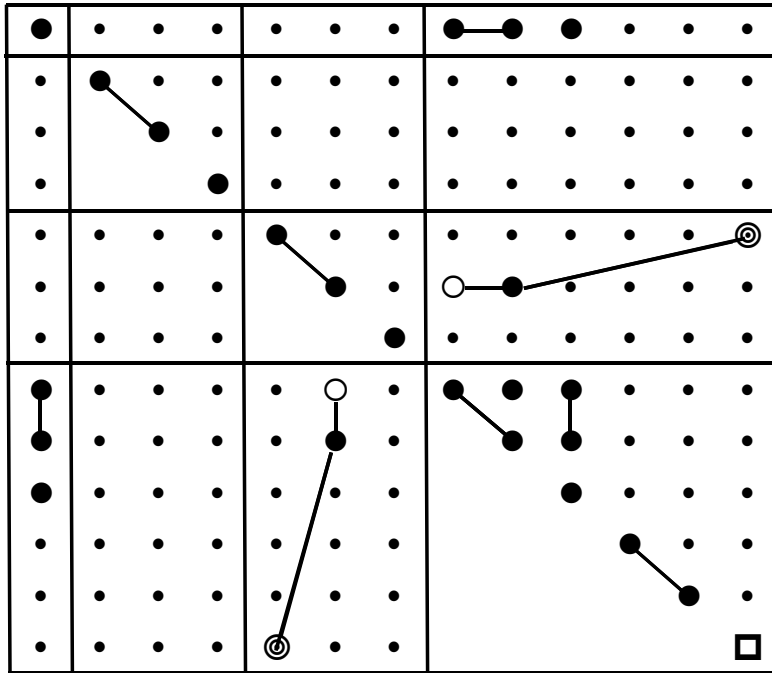


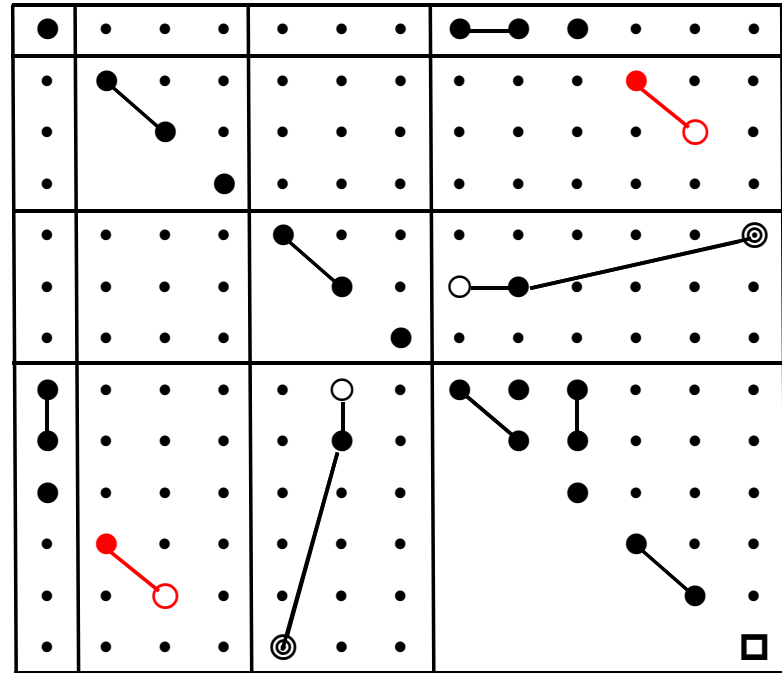
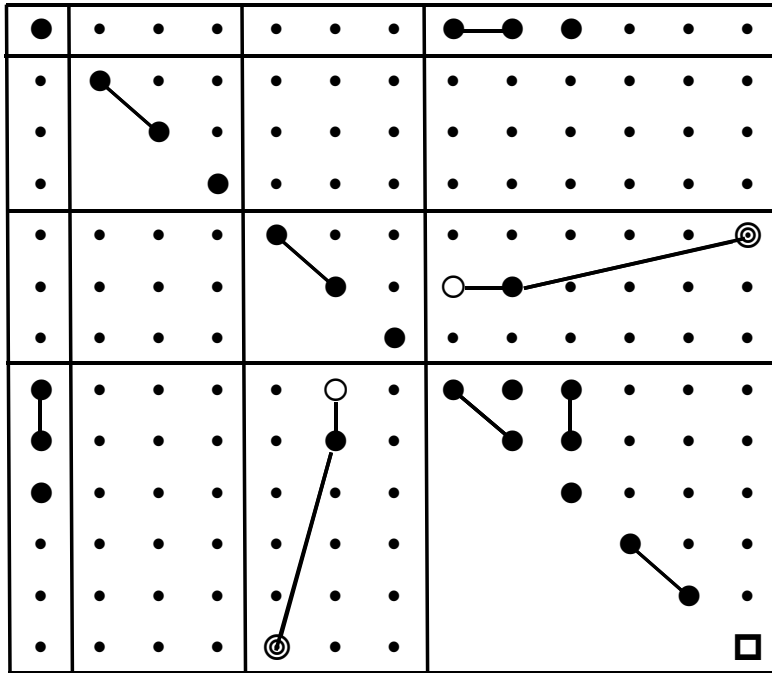


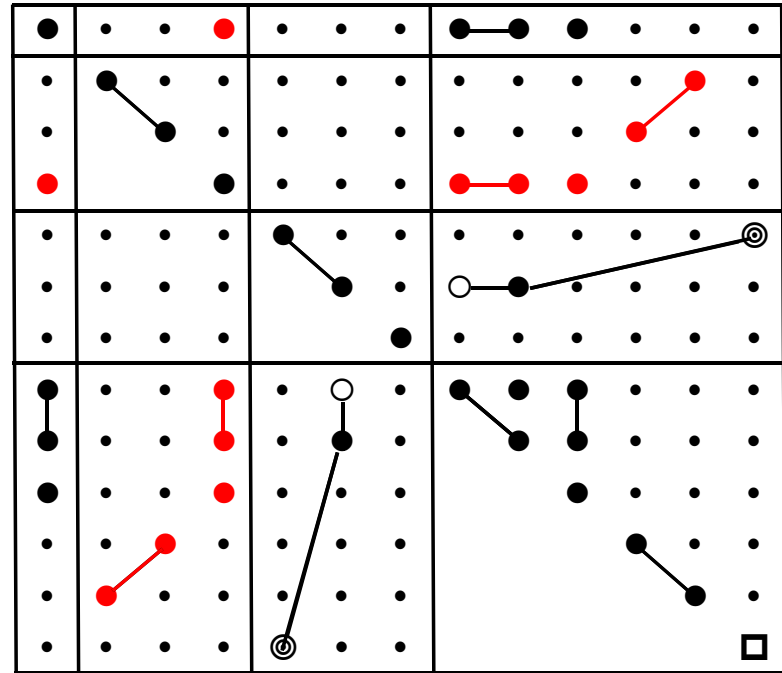
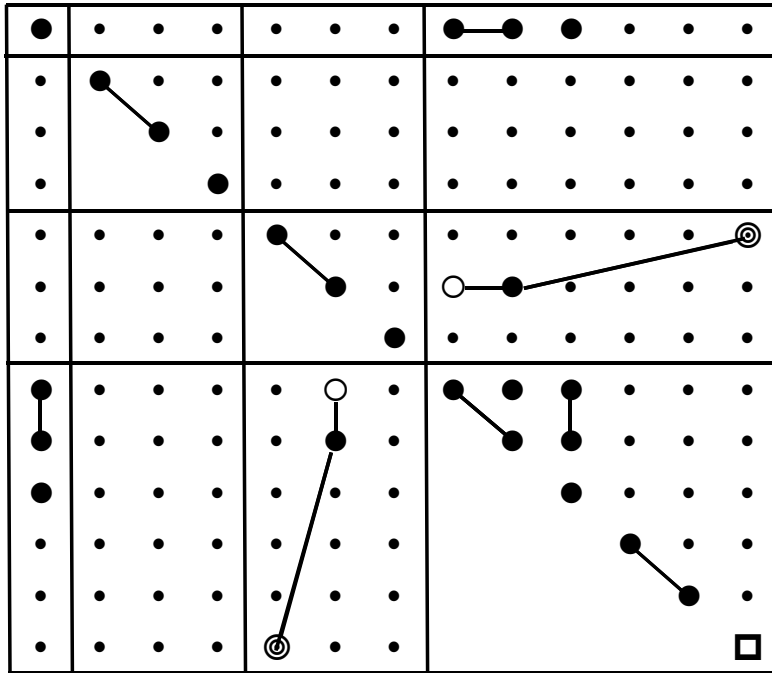


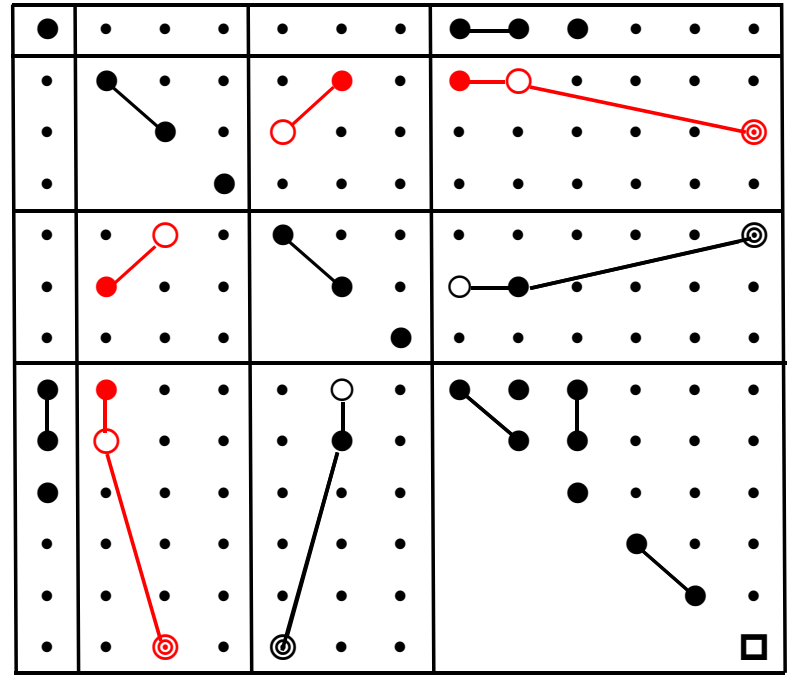
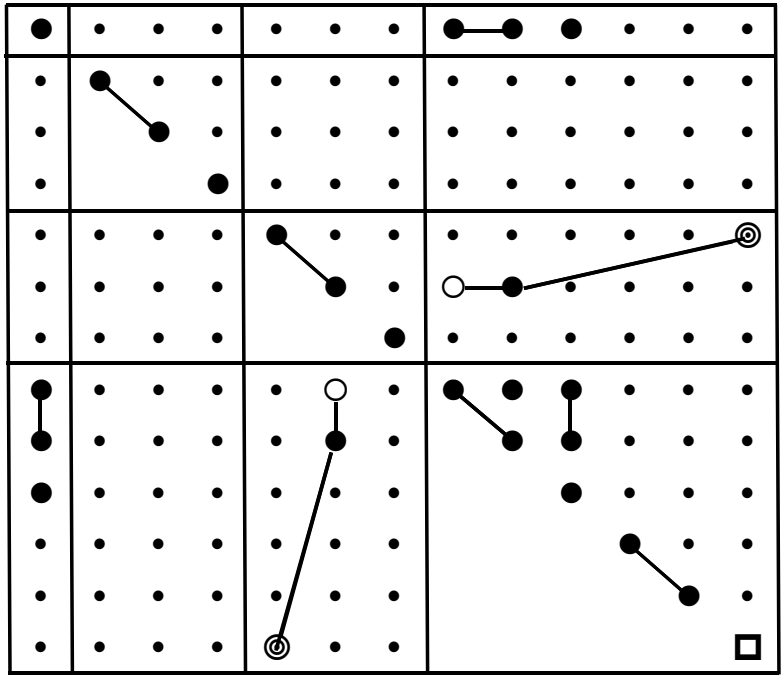


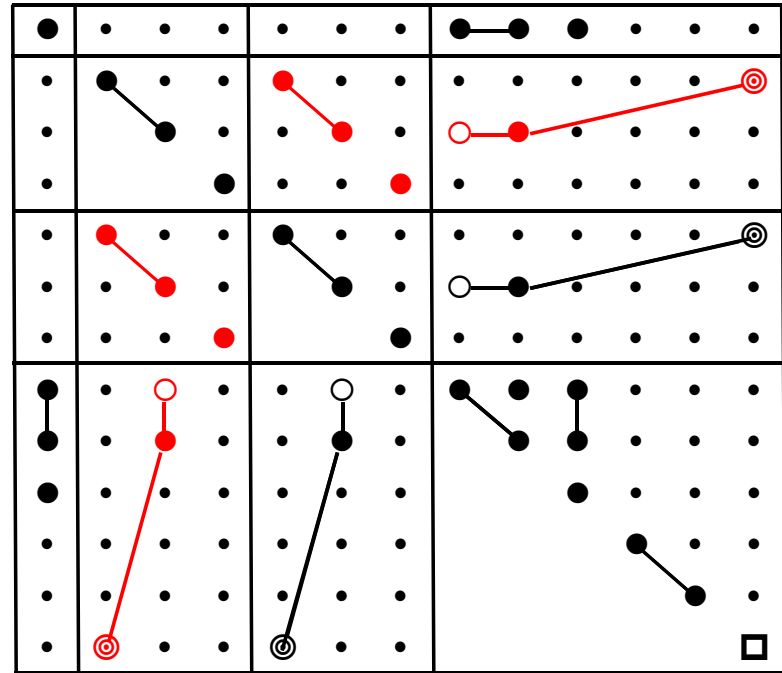
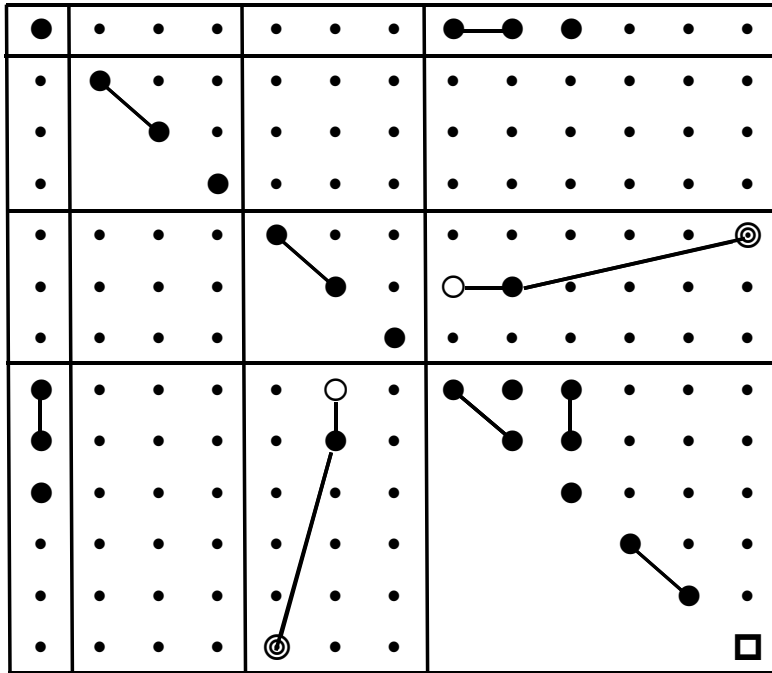


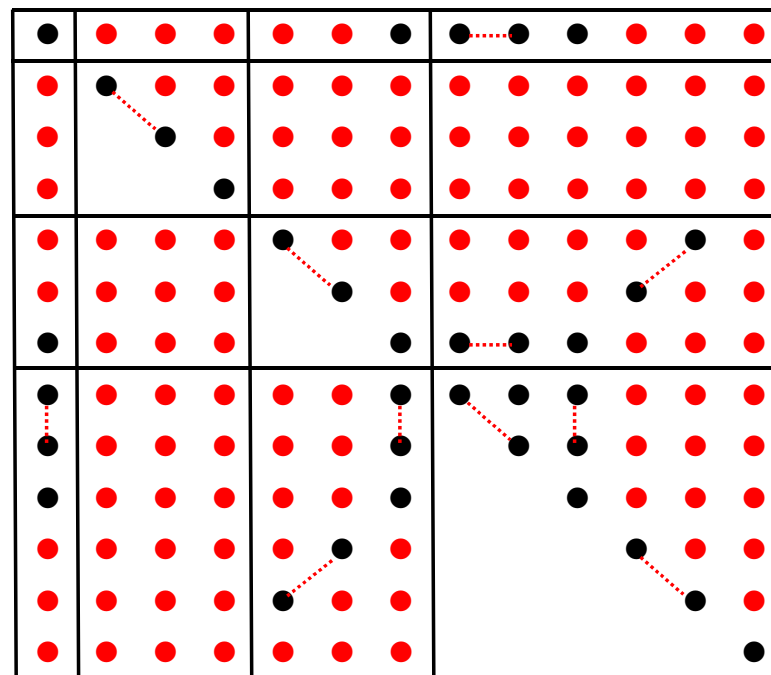
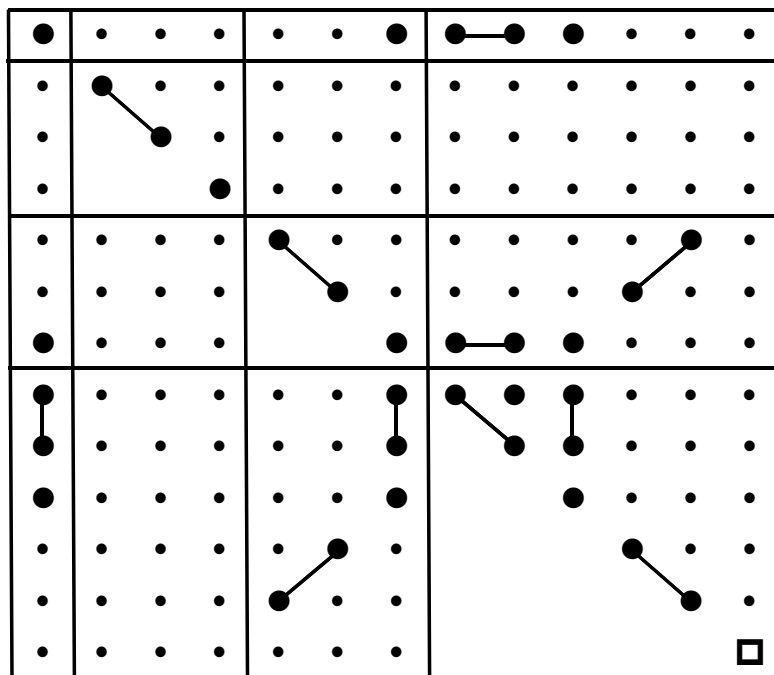


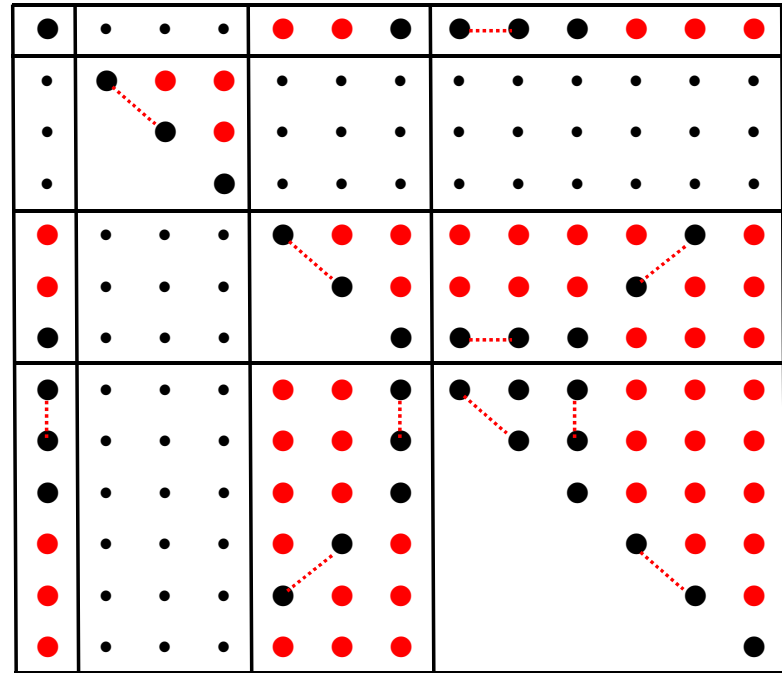
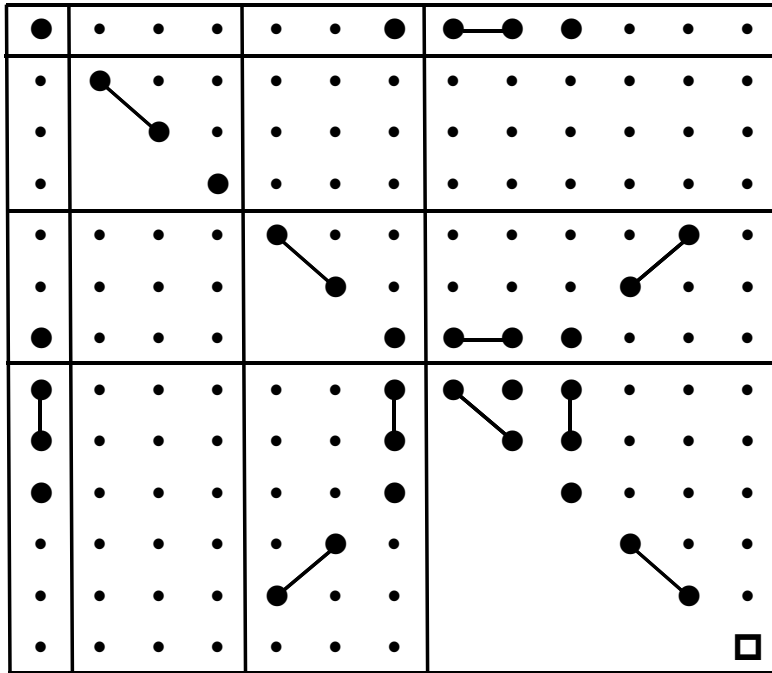


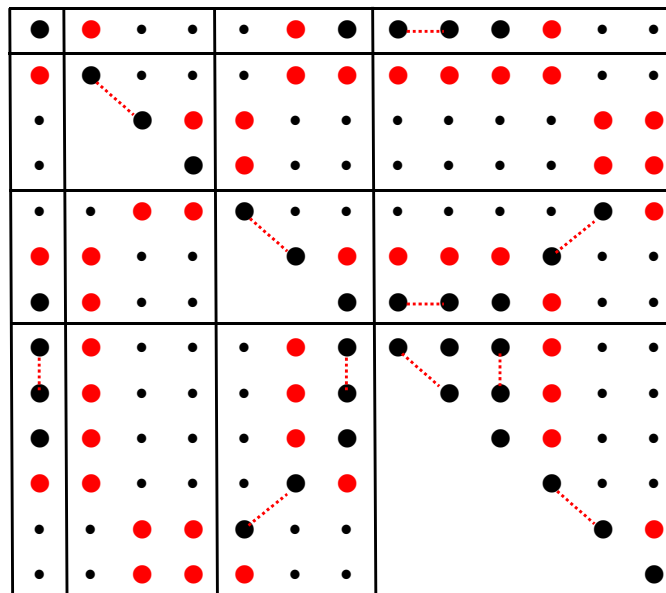
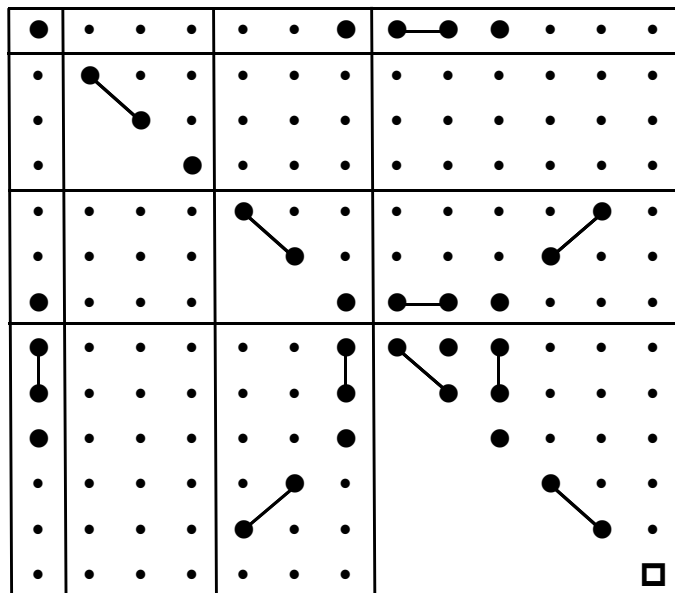


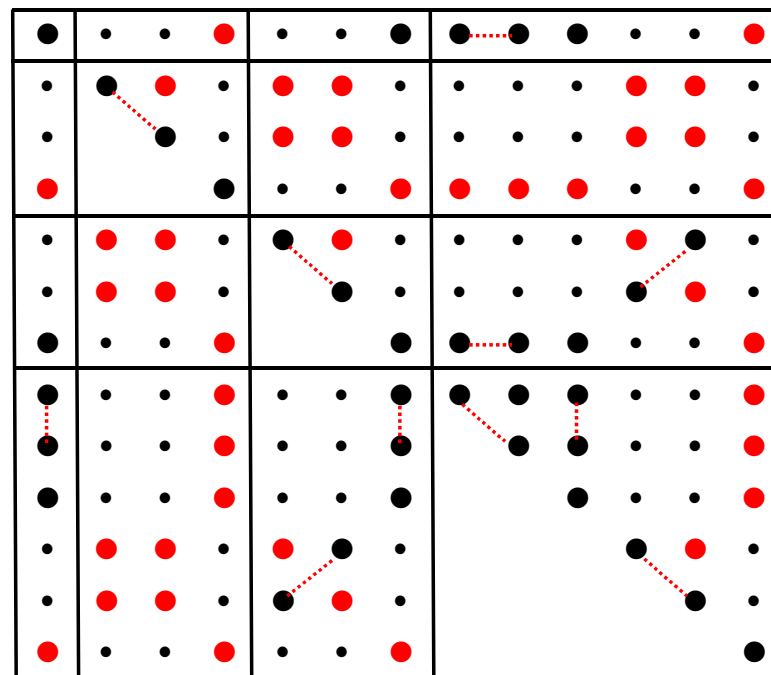
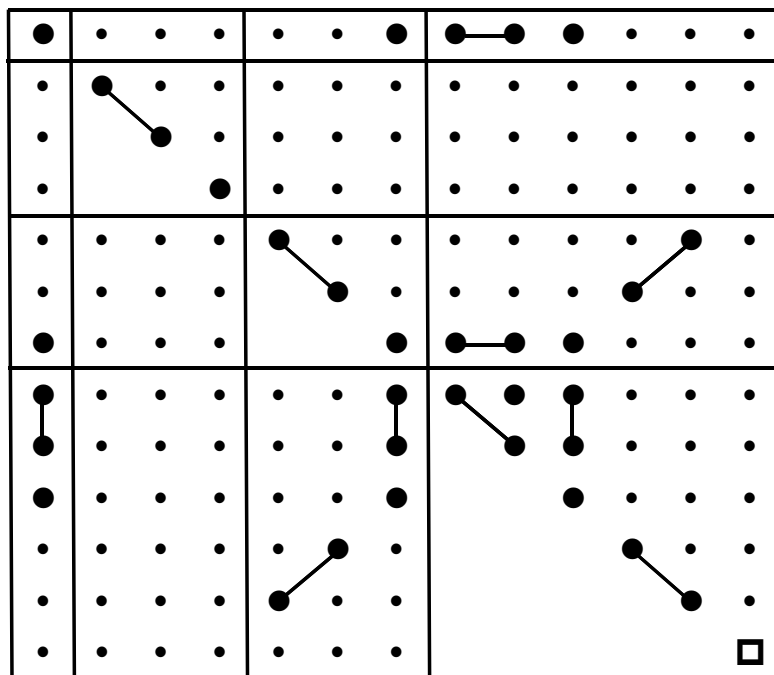


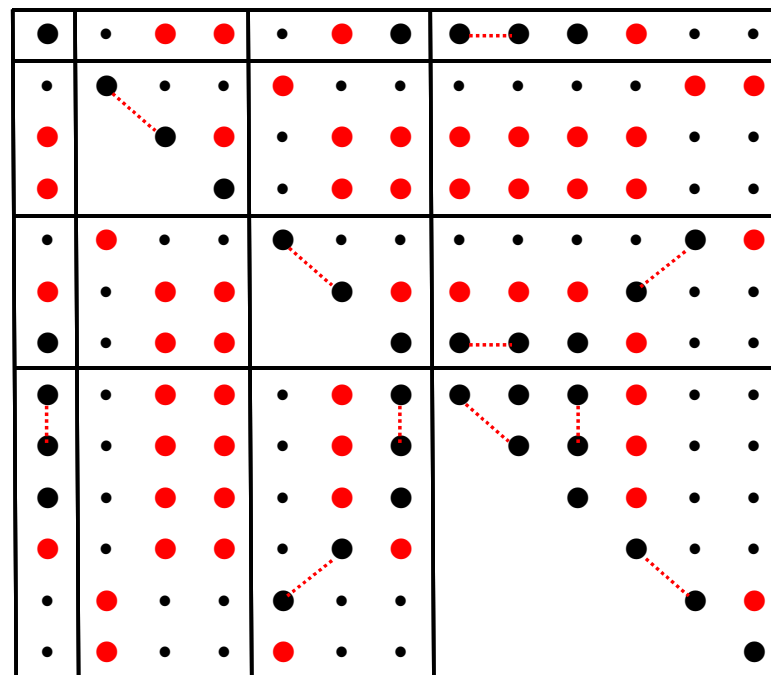
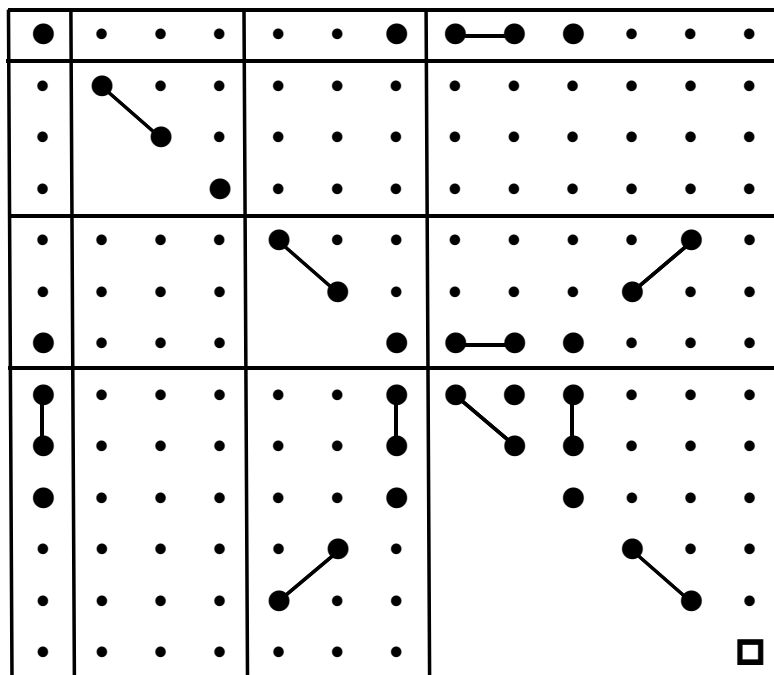






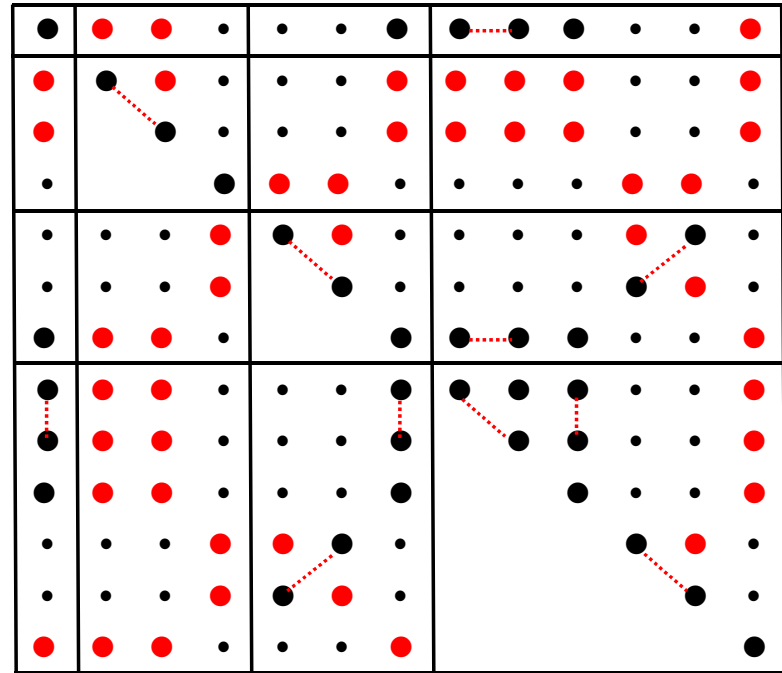
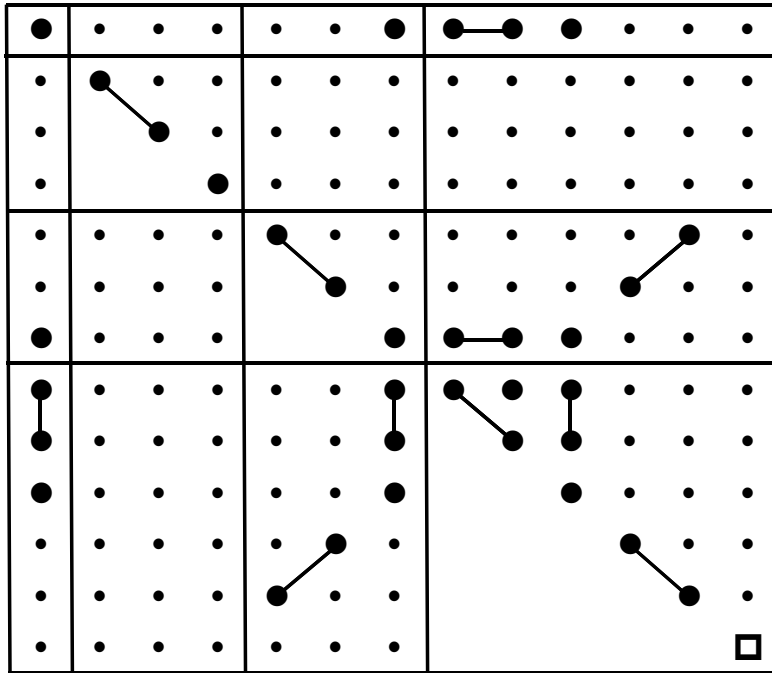


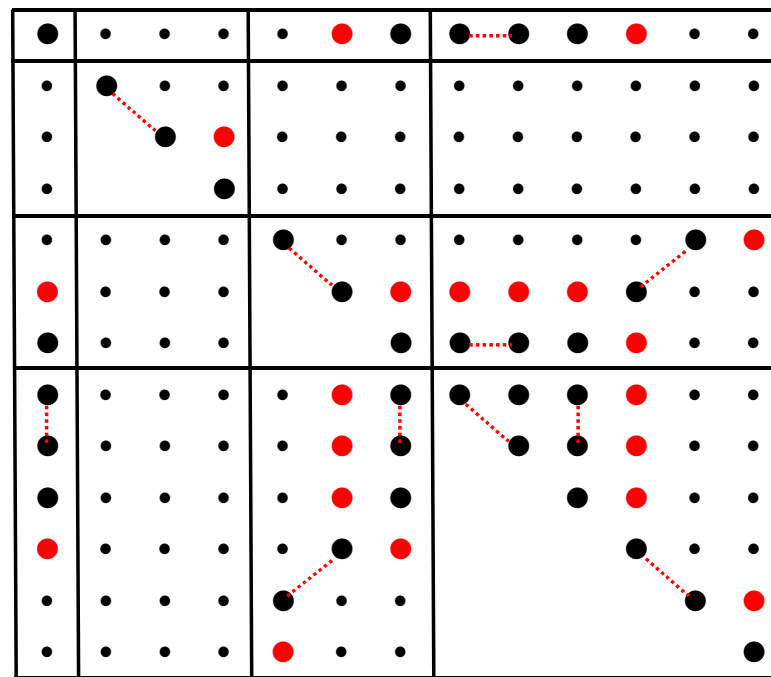
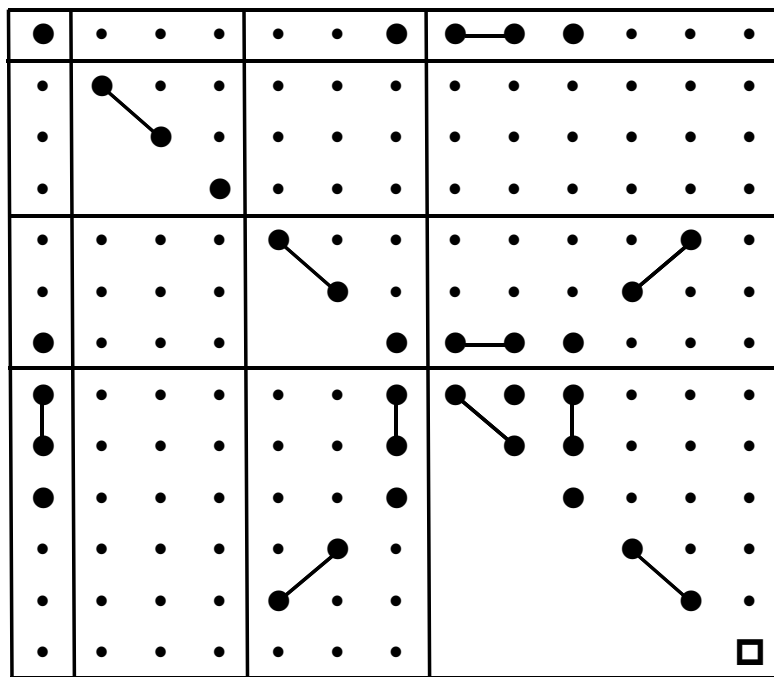


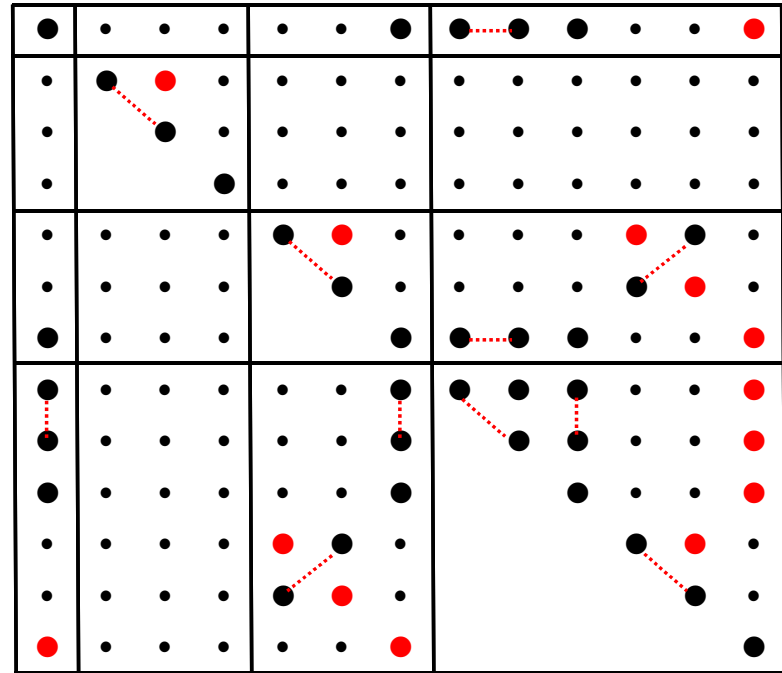
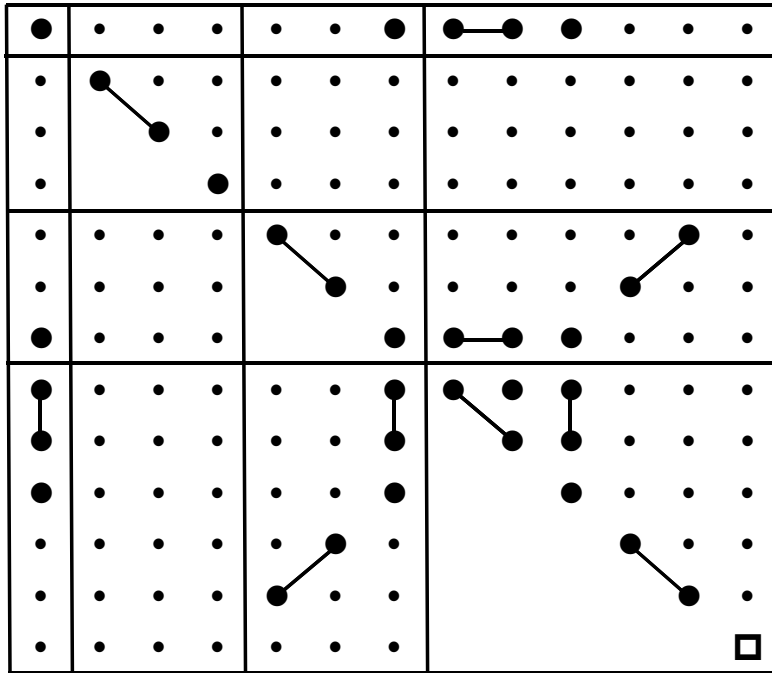


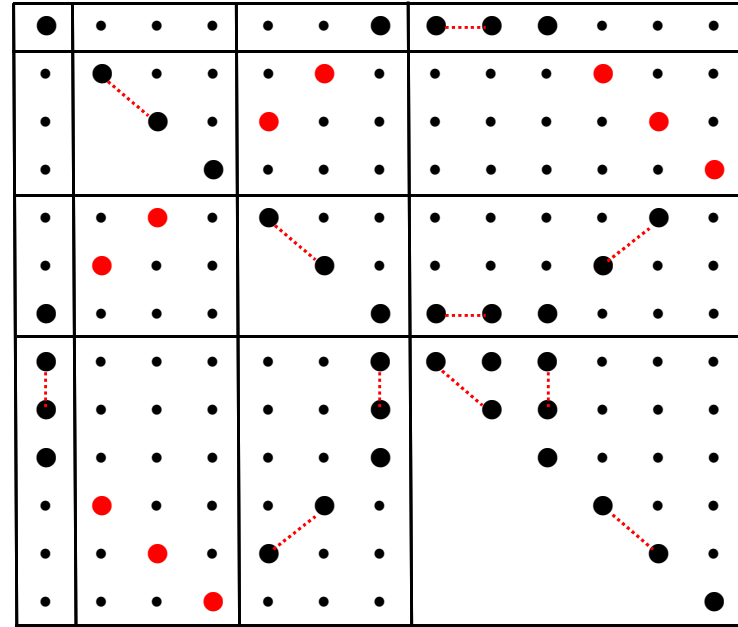
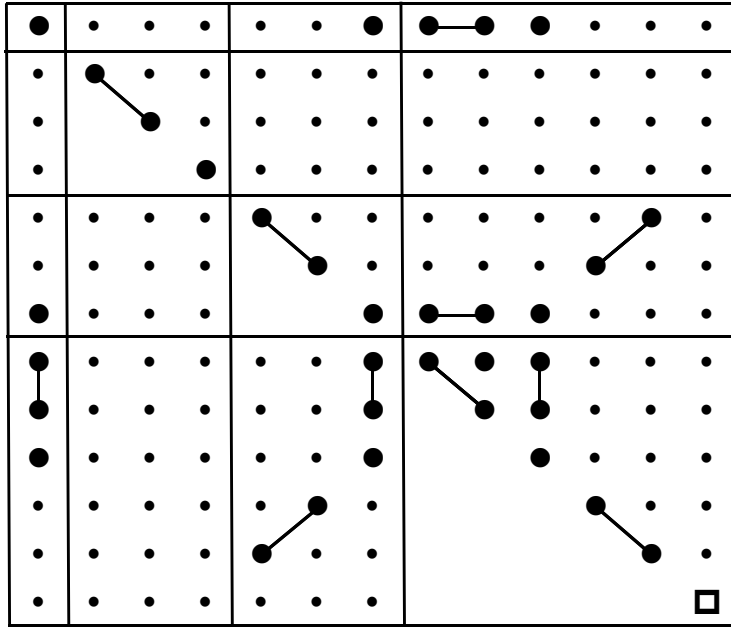
$6/m\bar{m}'m'Fm(p)$

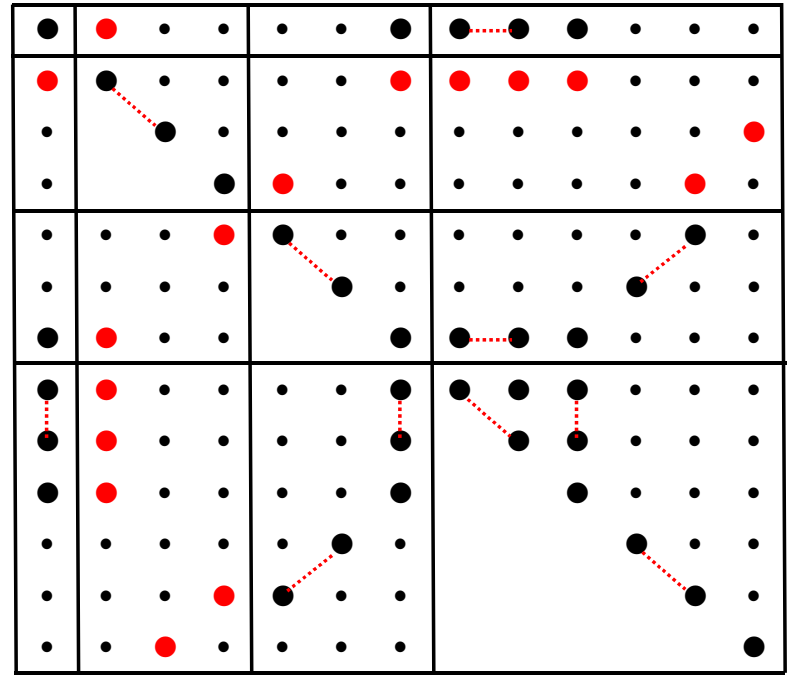
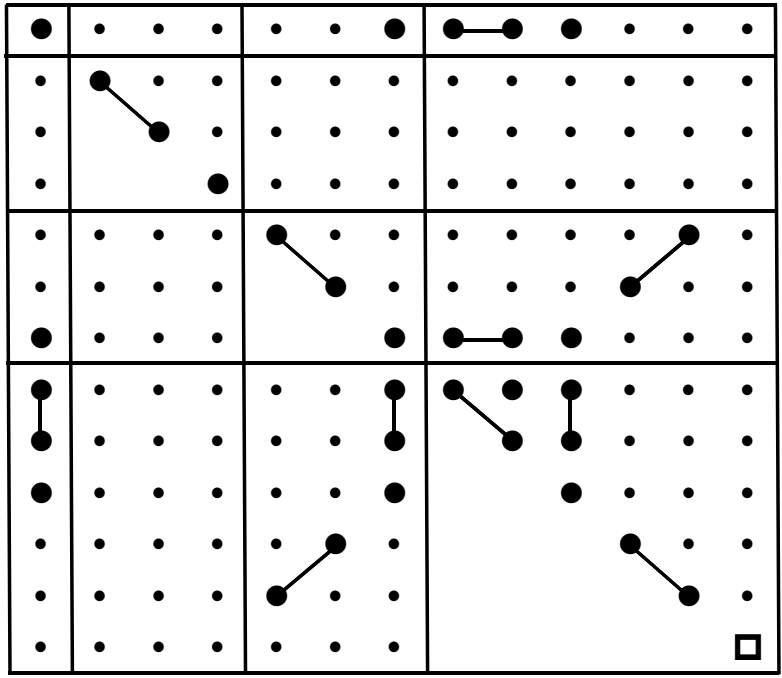
$6(z)/m(z)m(x)'m(1)'Fm(z)$

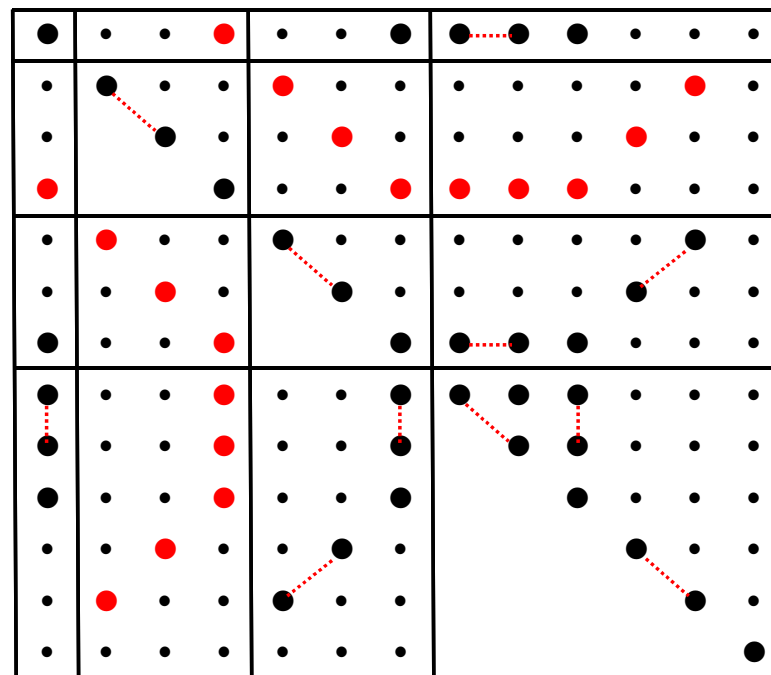
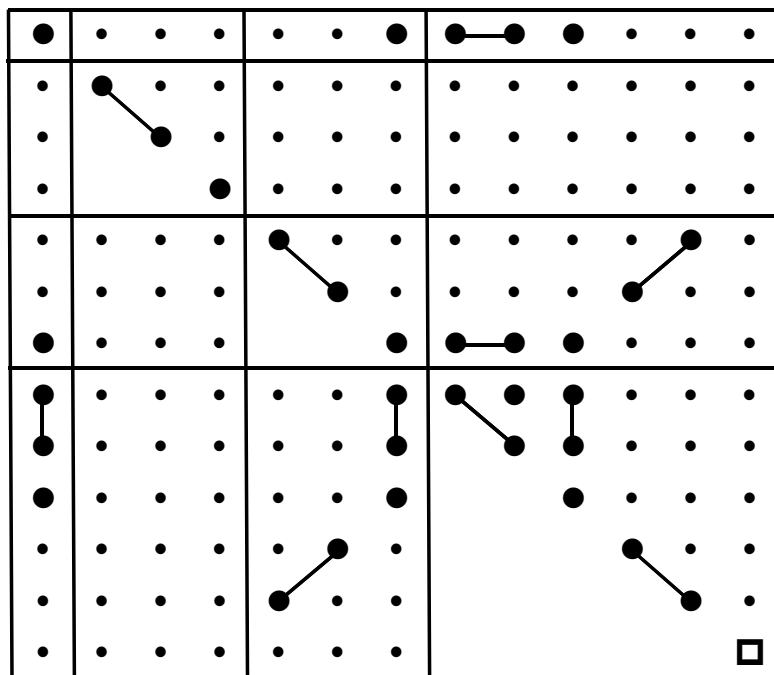


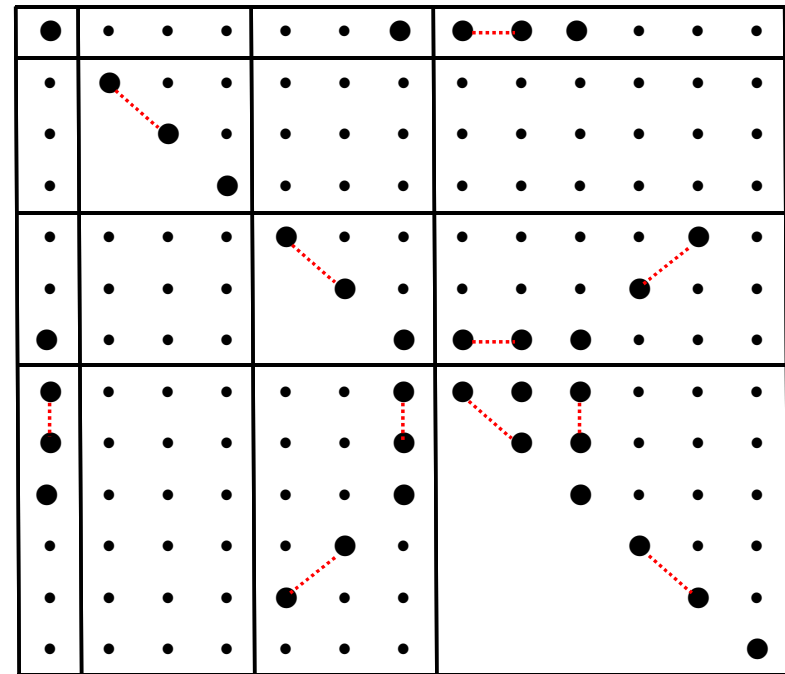
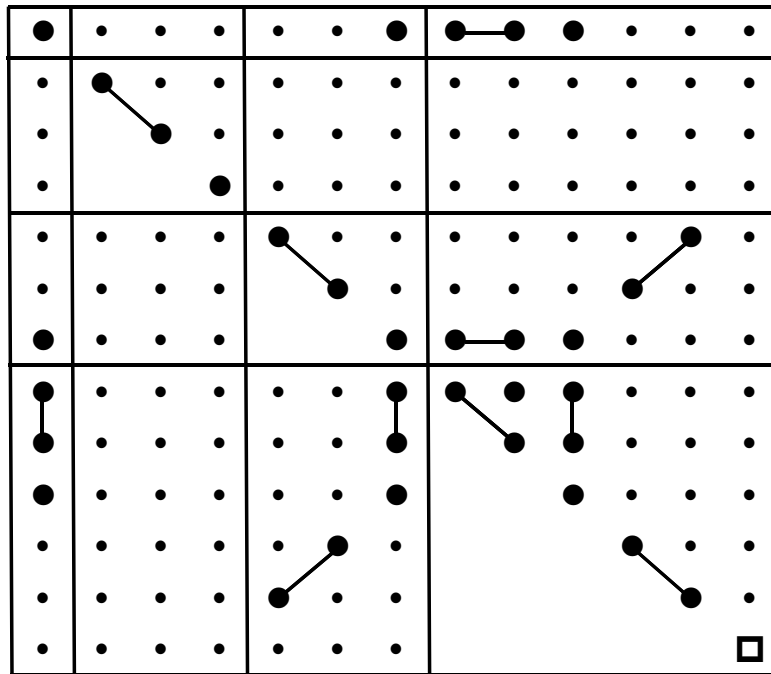


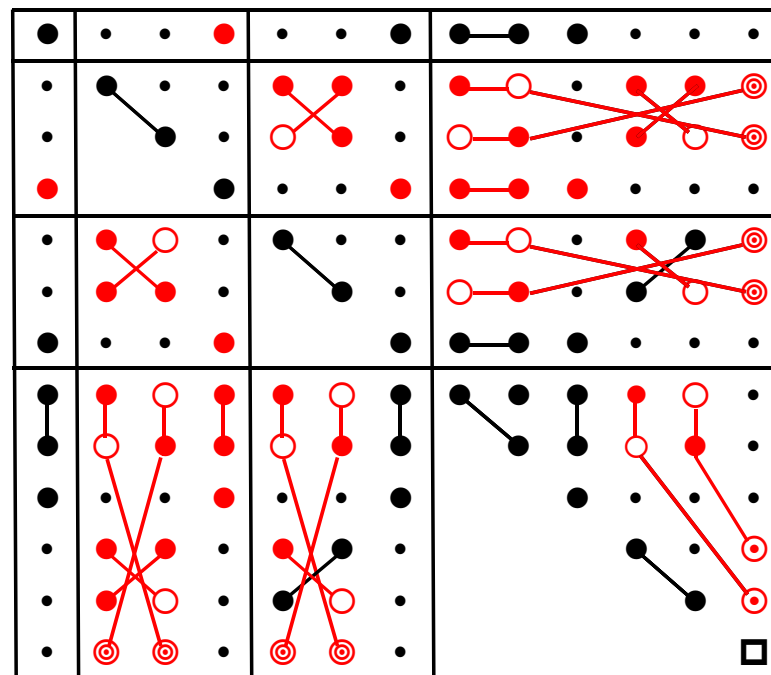
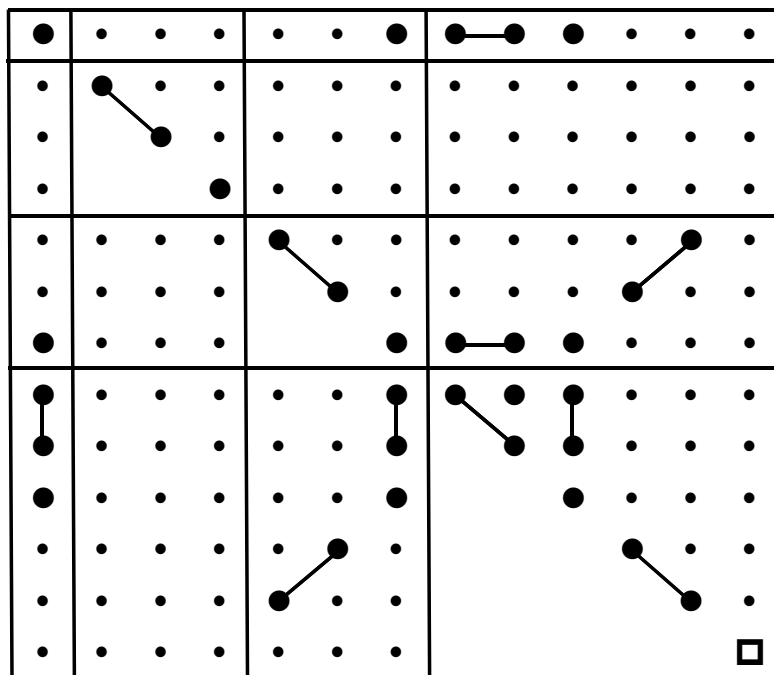


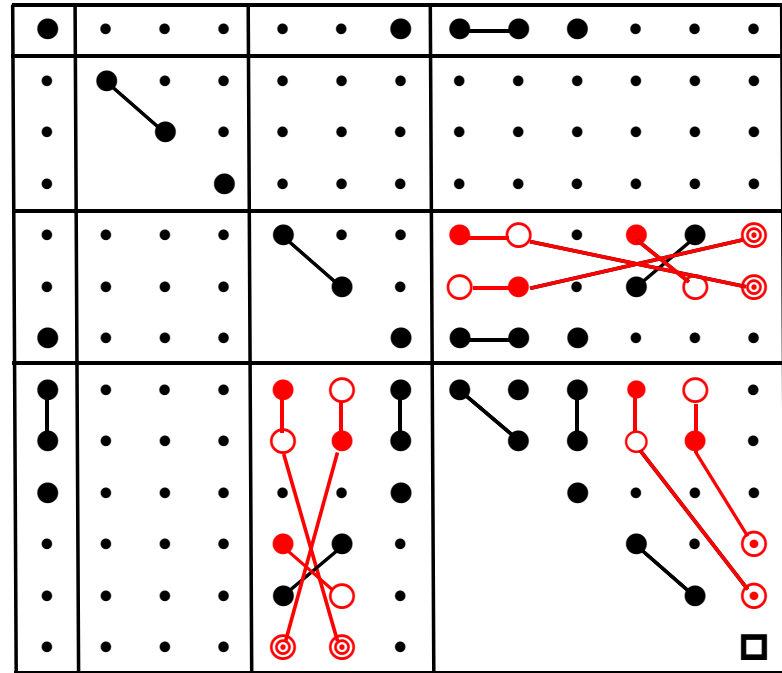
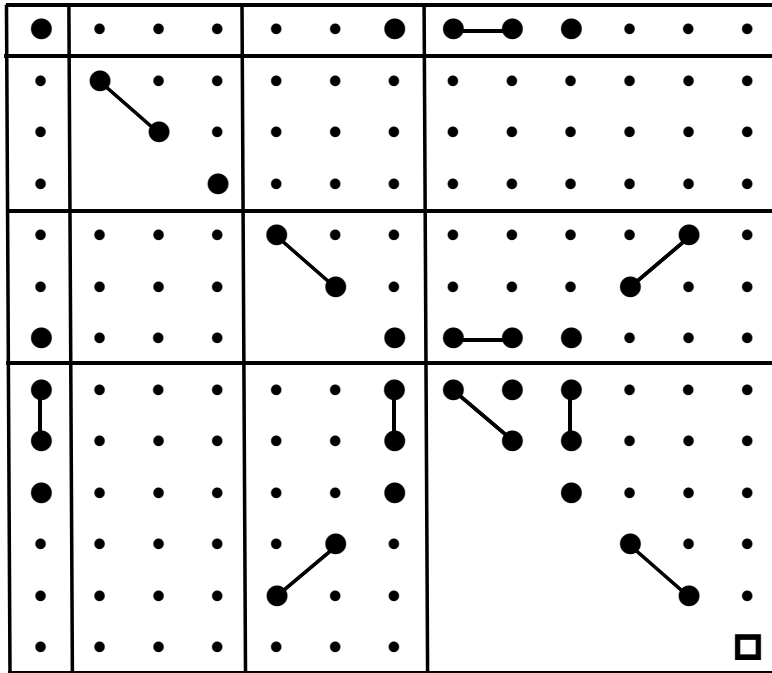


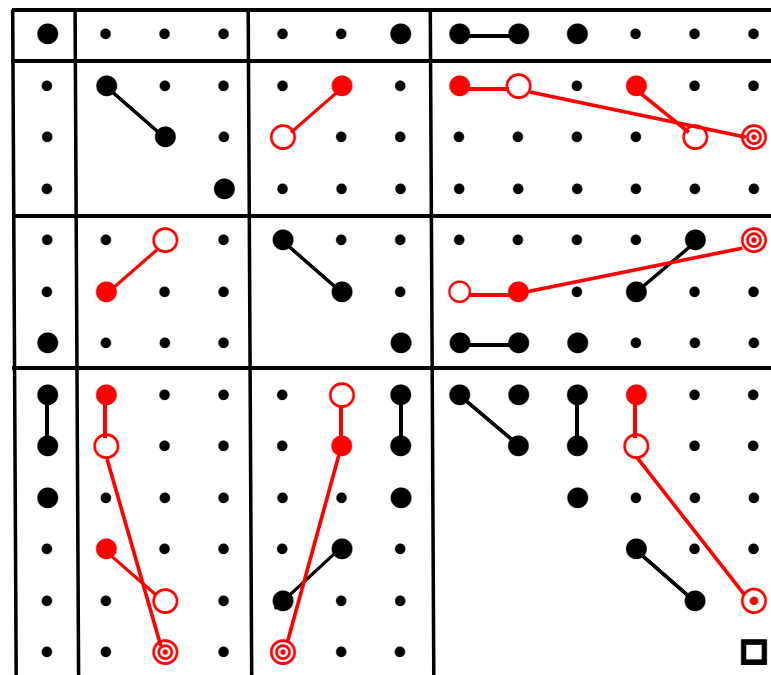
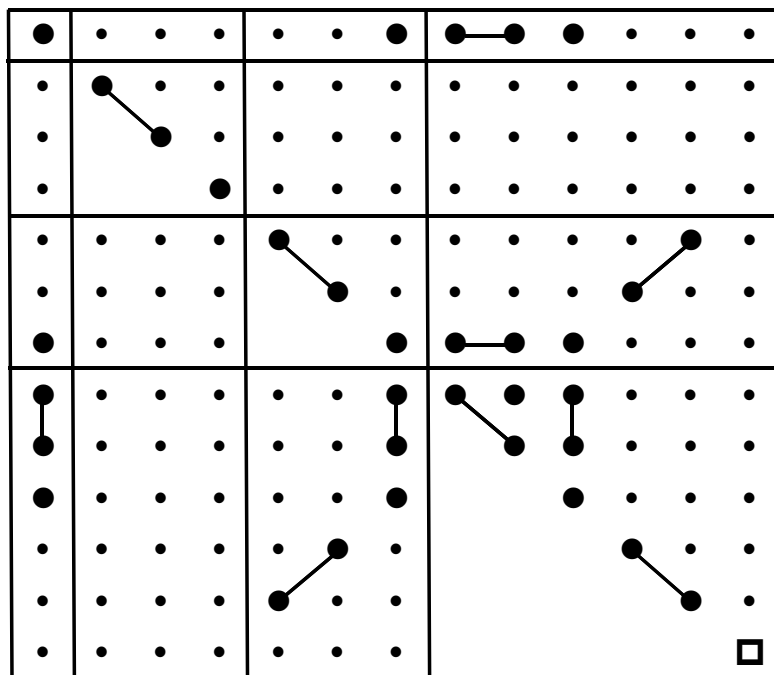


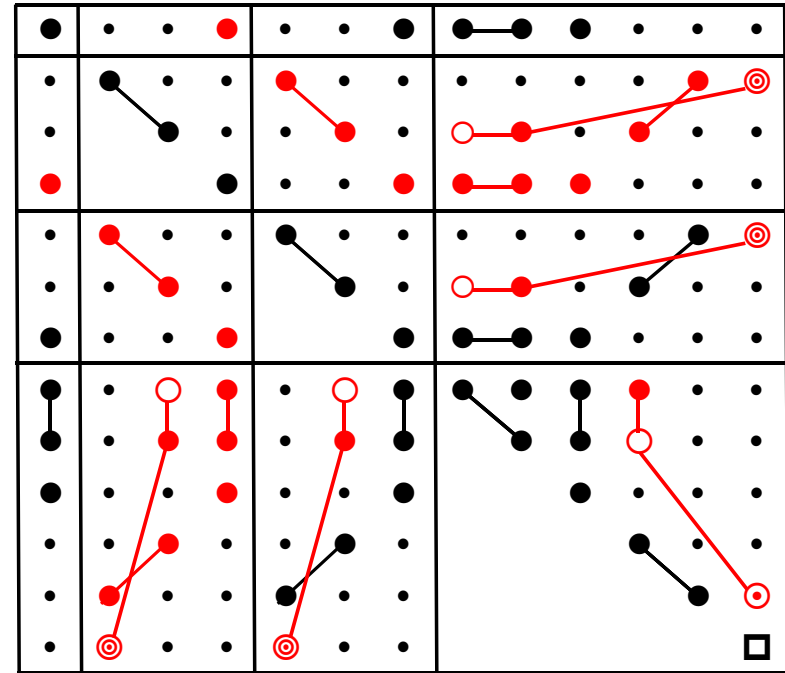
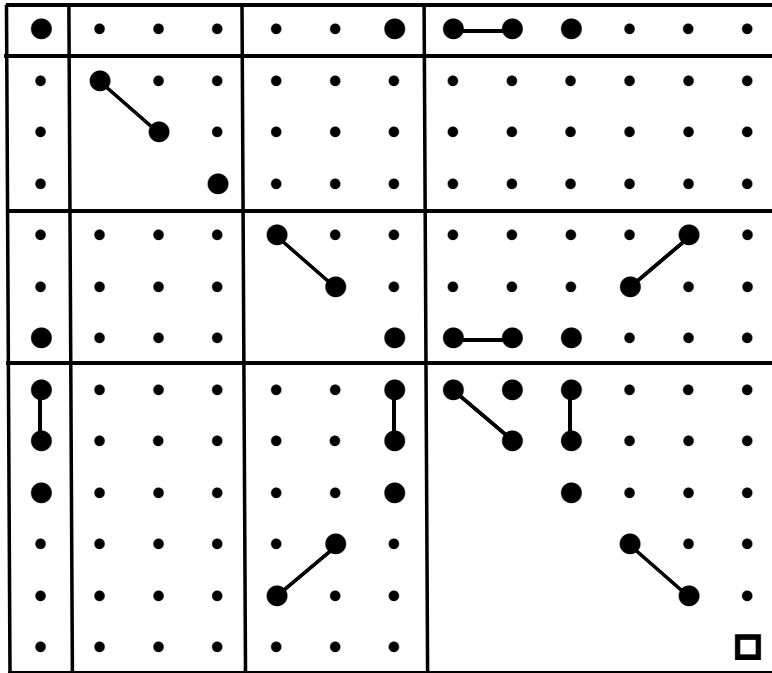


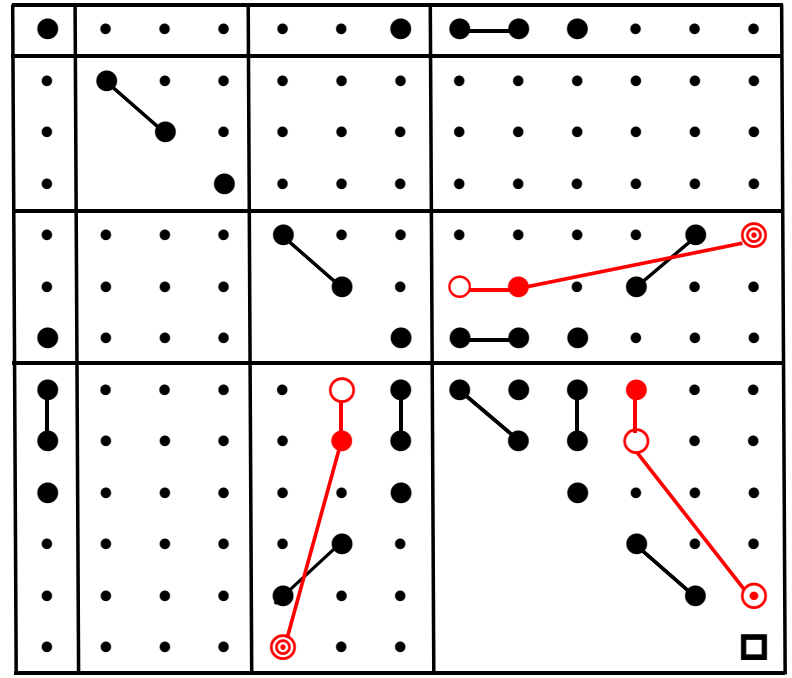
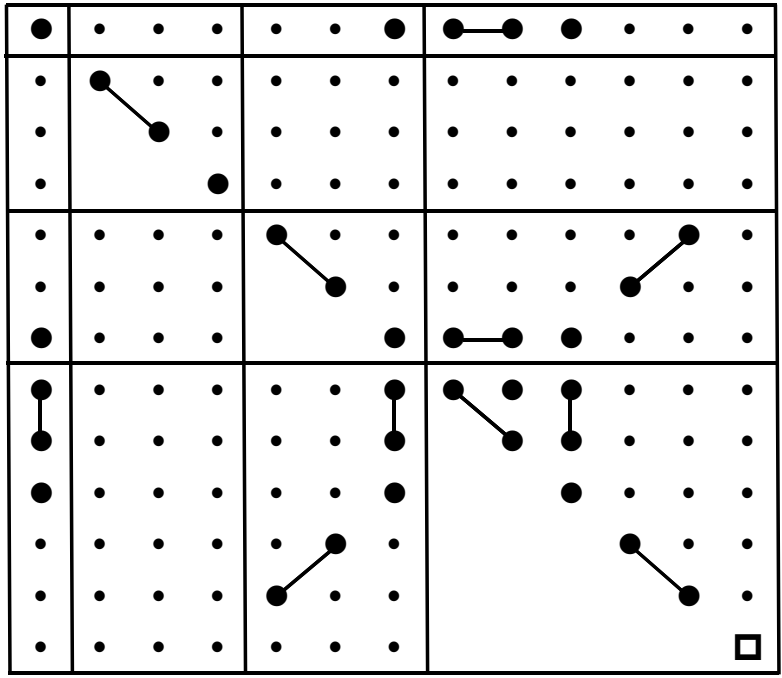


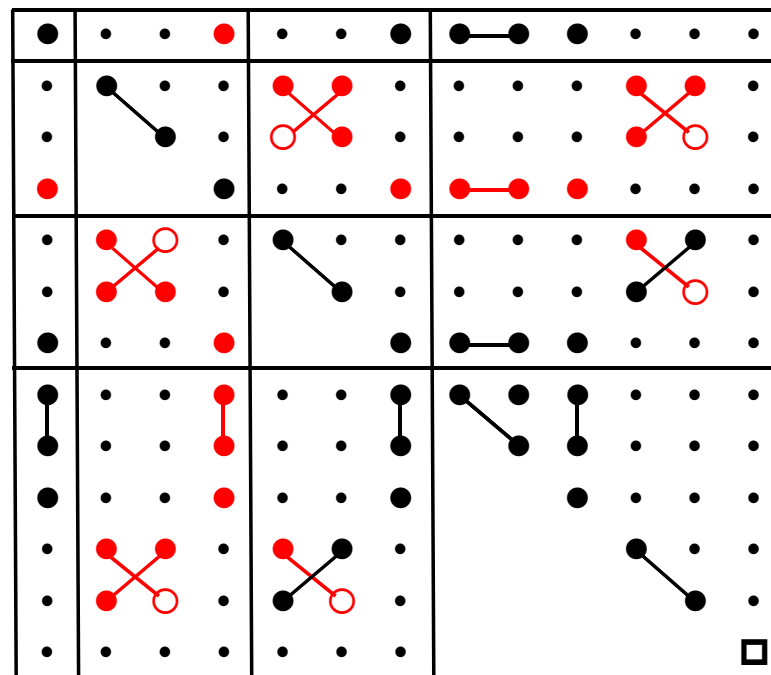
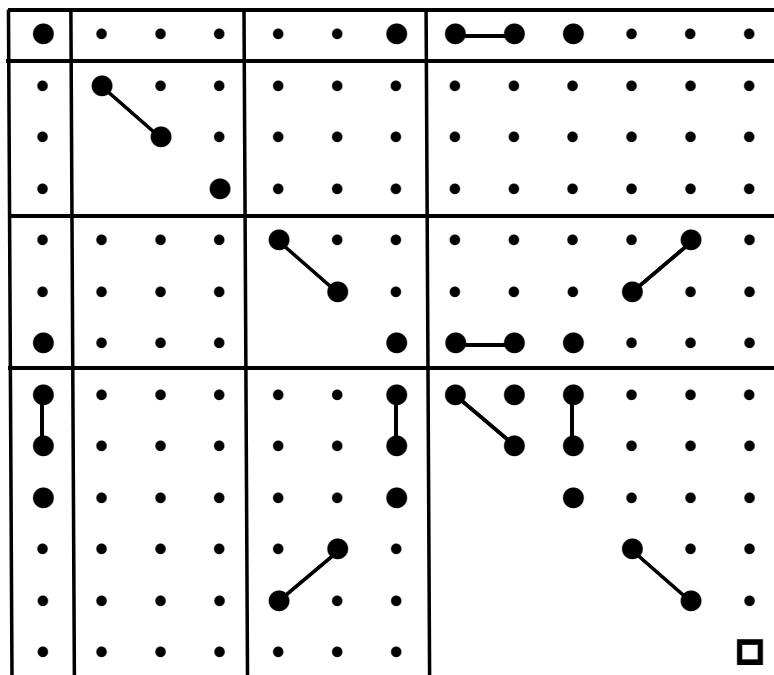


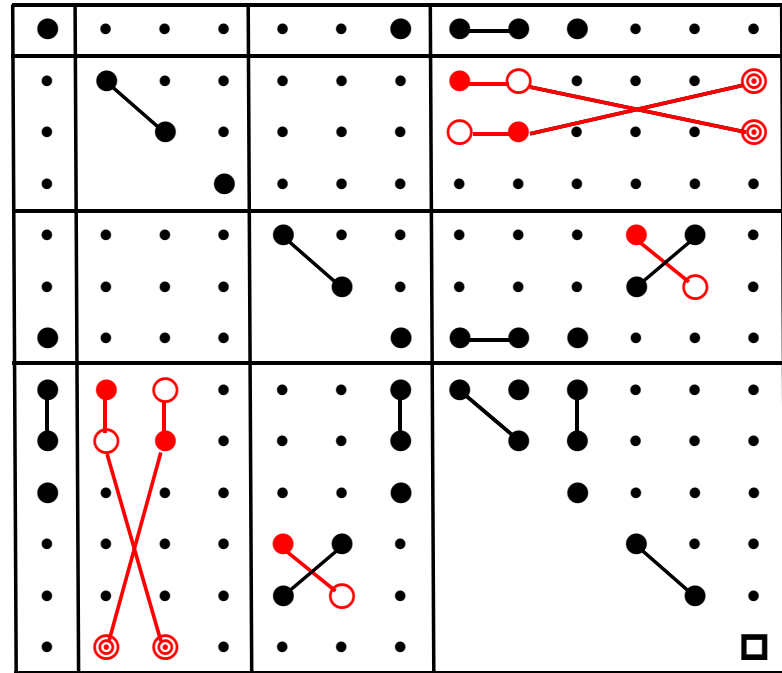
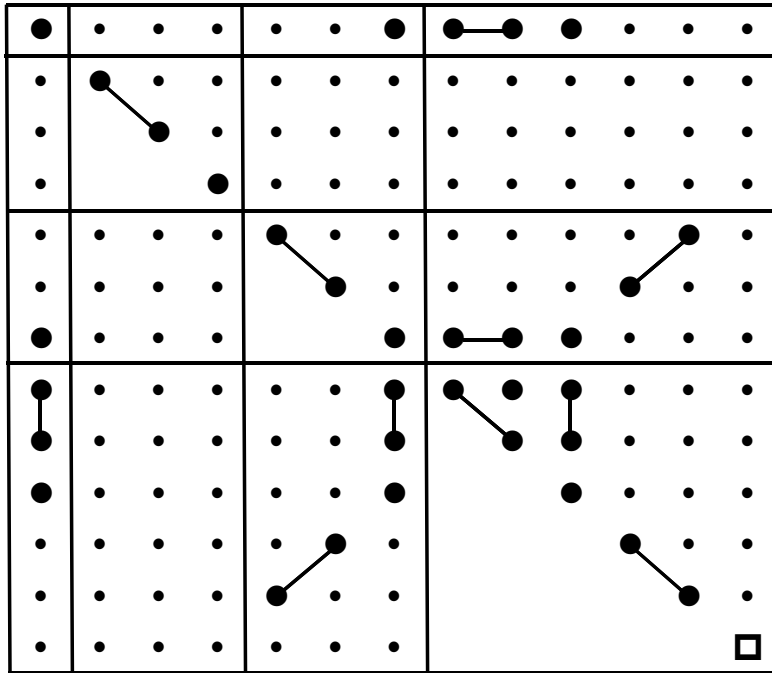


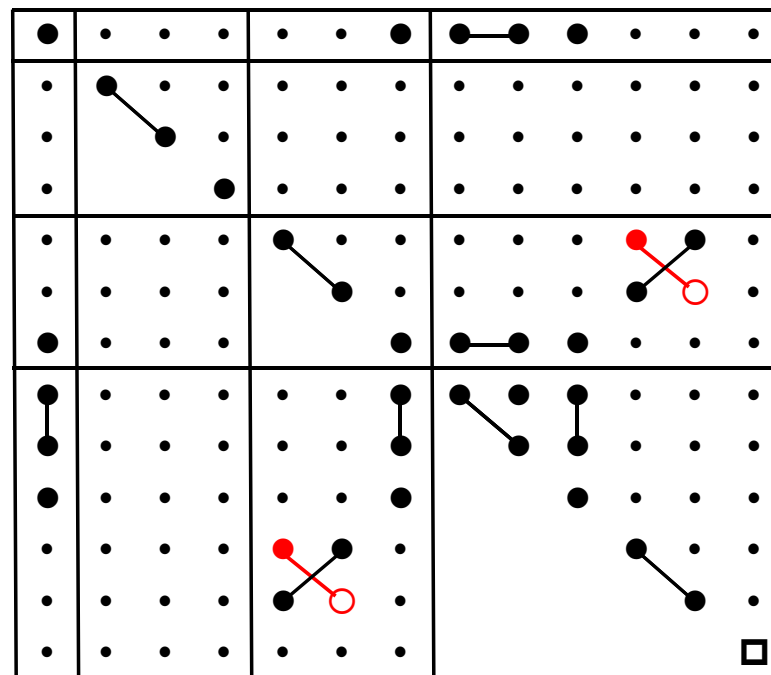
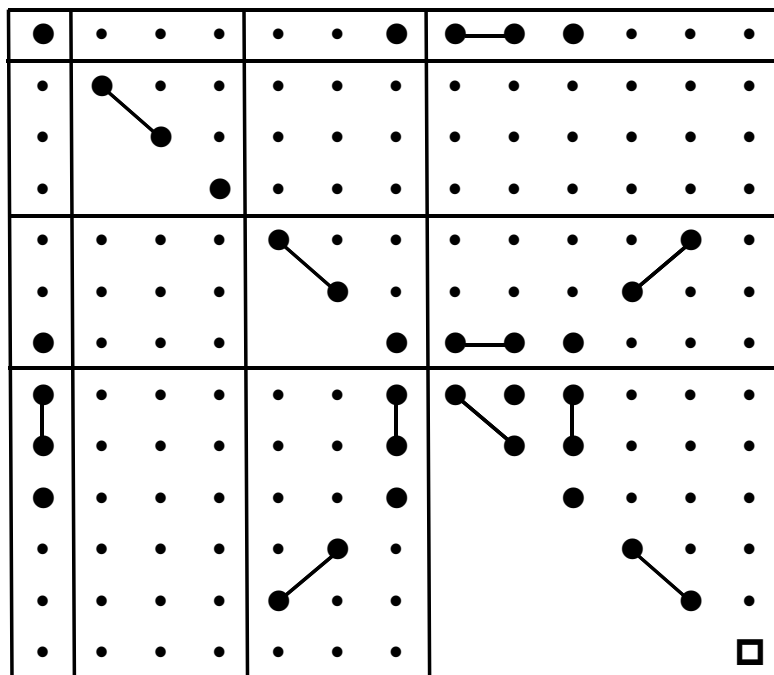


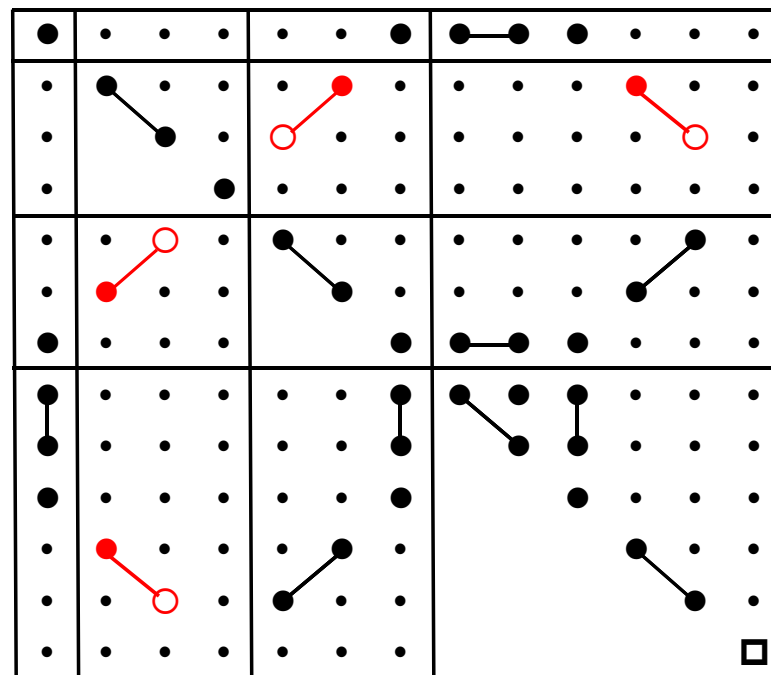
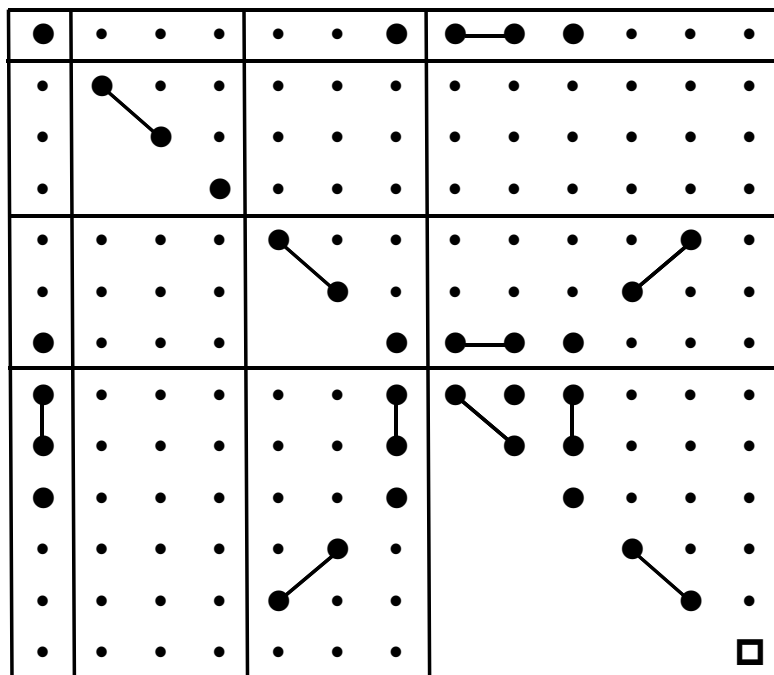


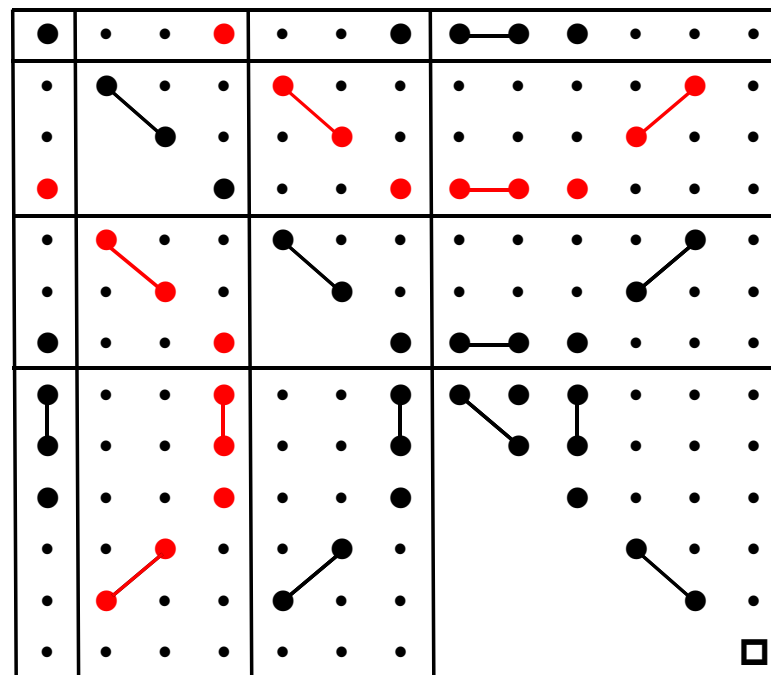
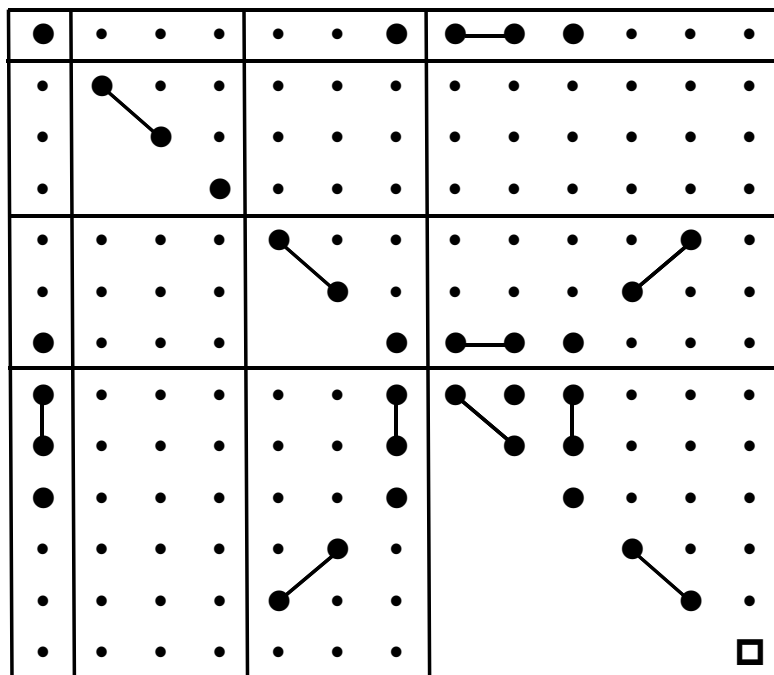


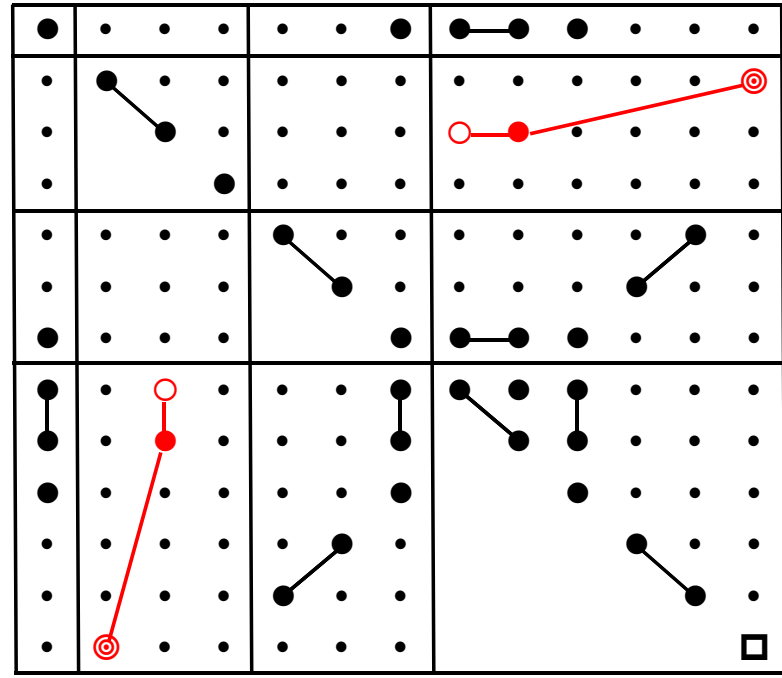
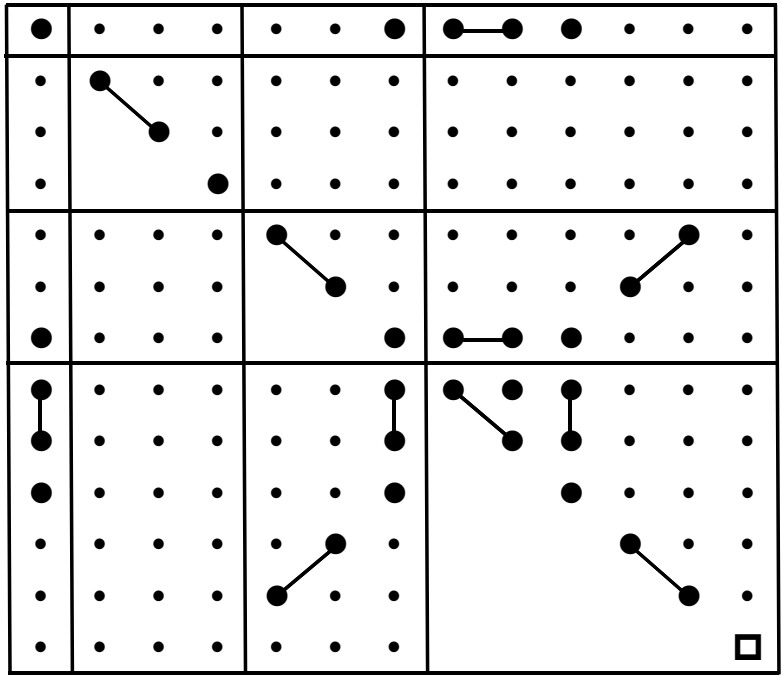


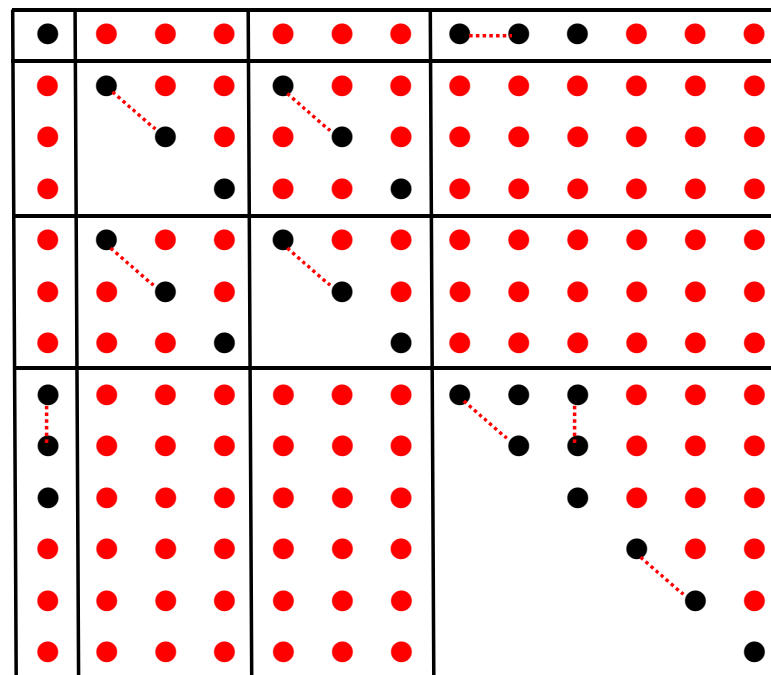
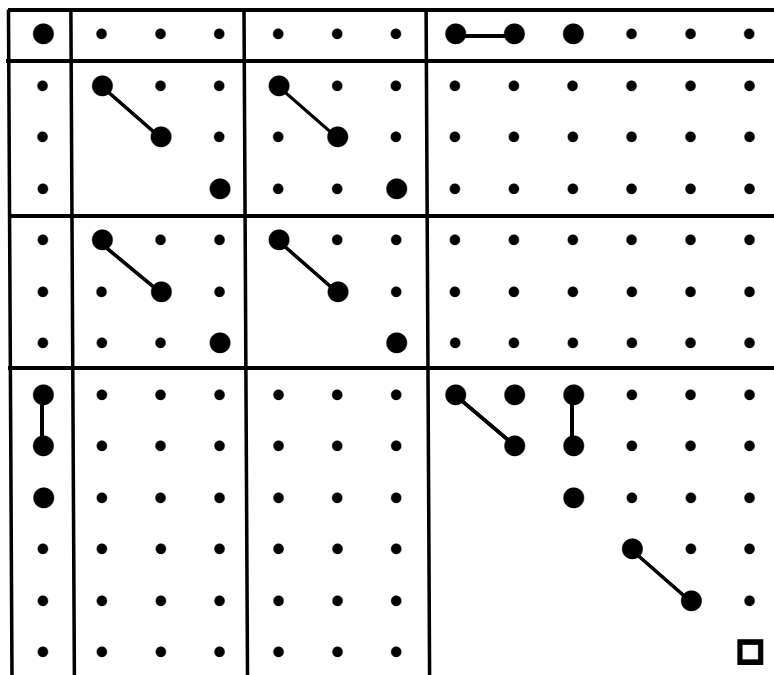


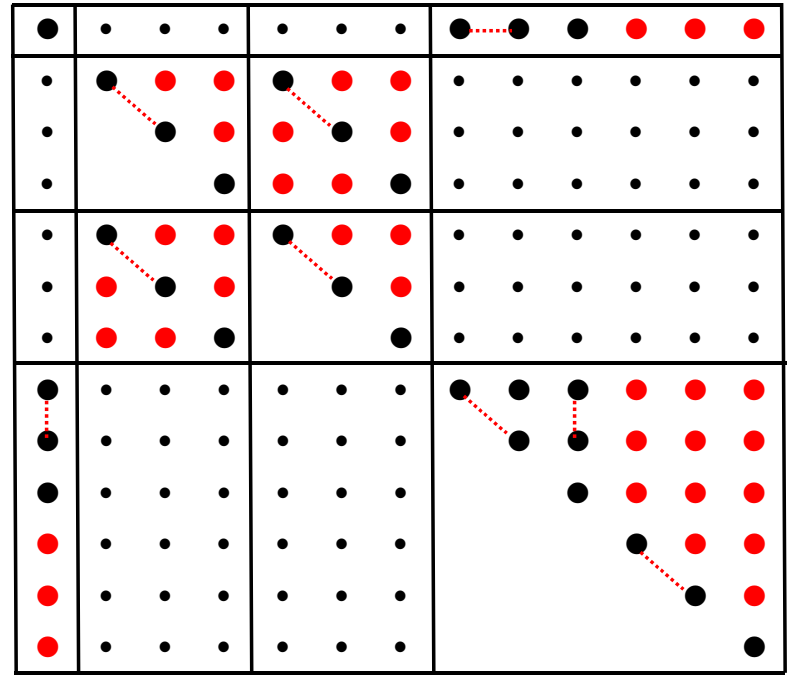
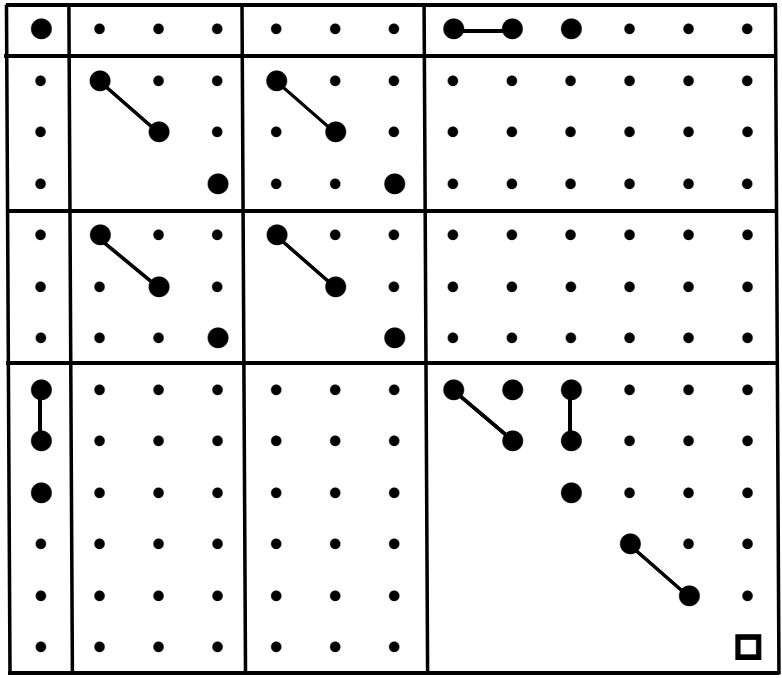


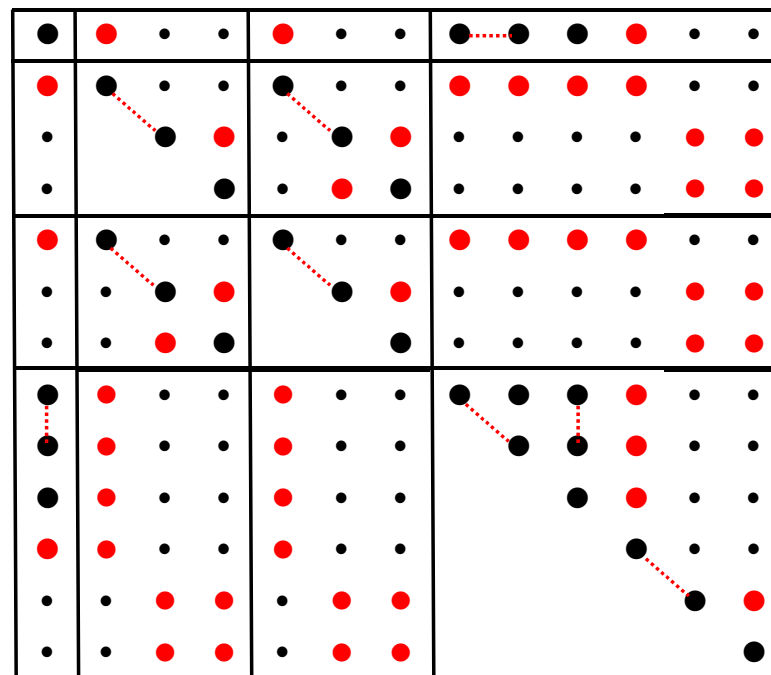
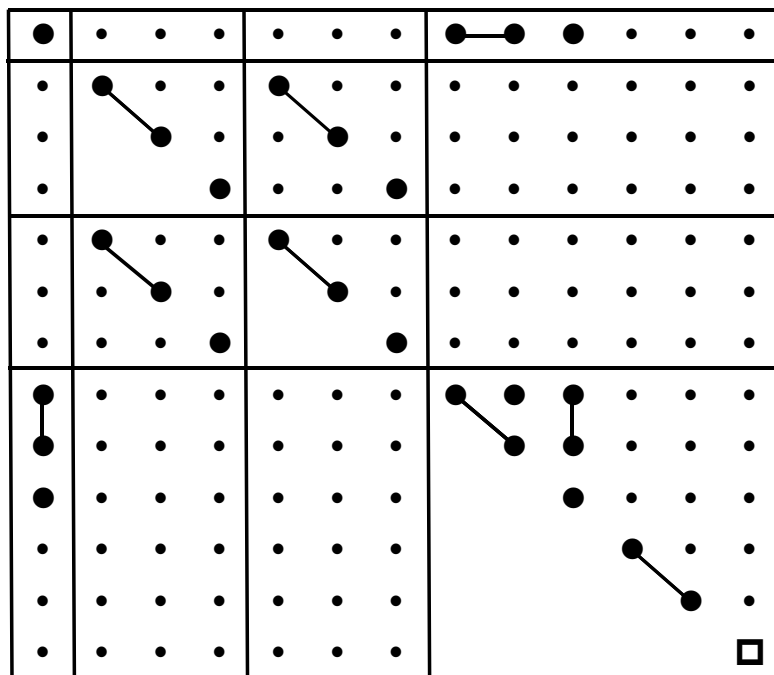


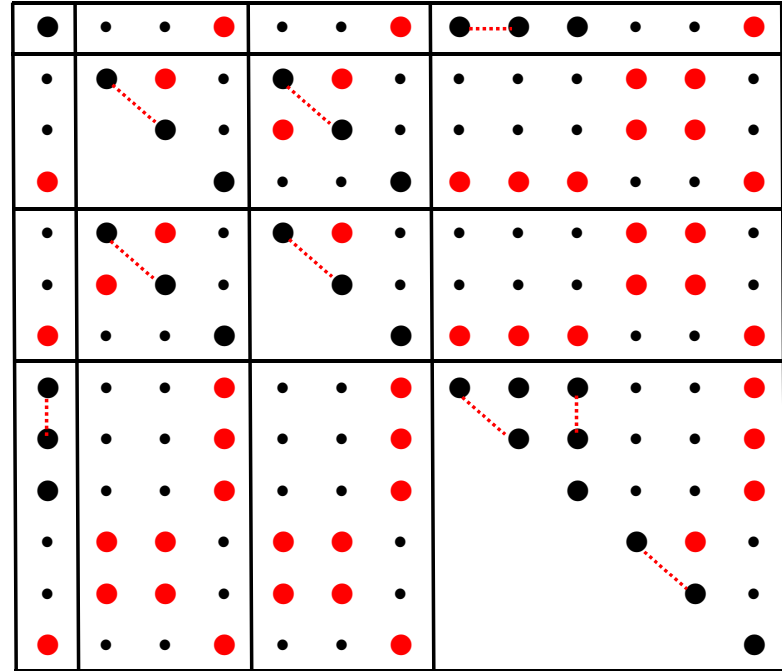
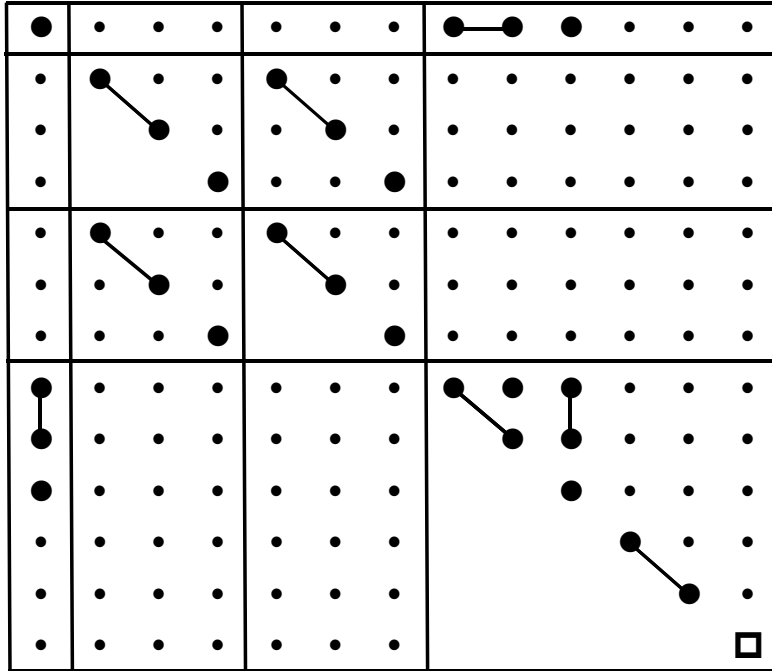


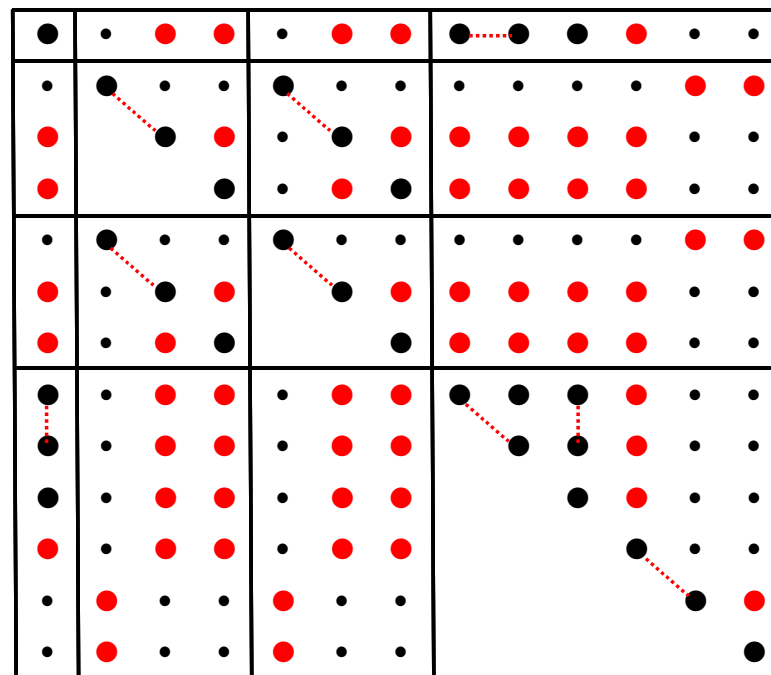
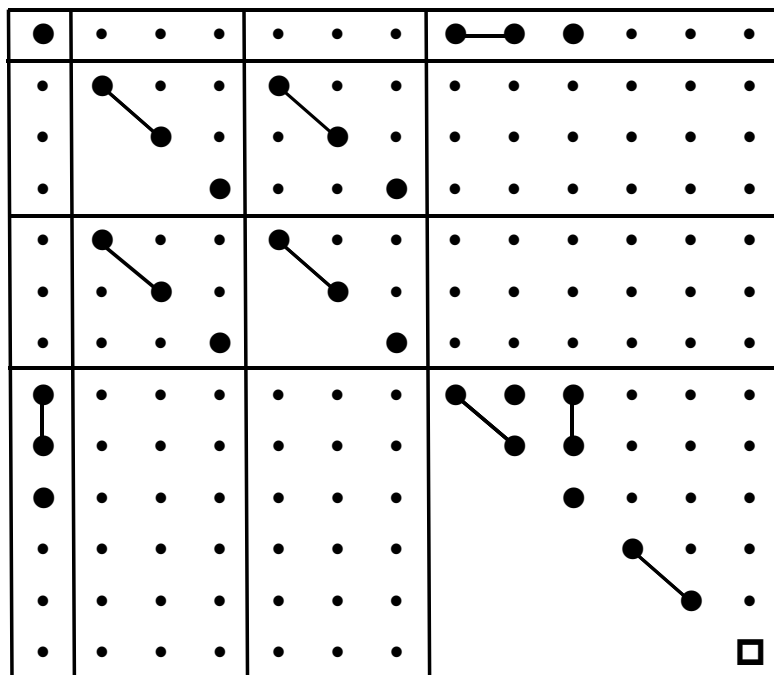


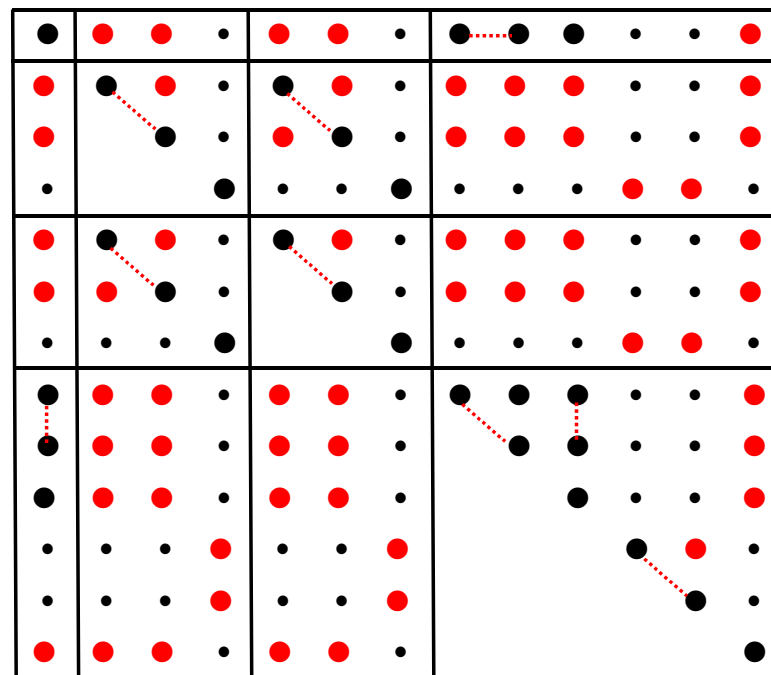
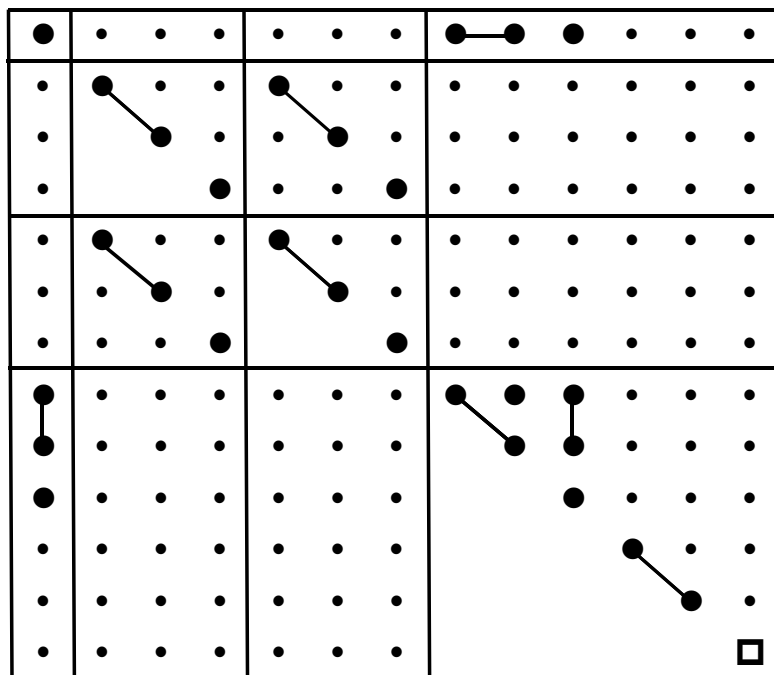


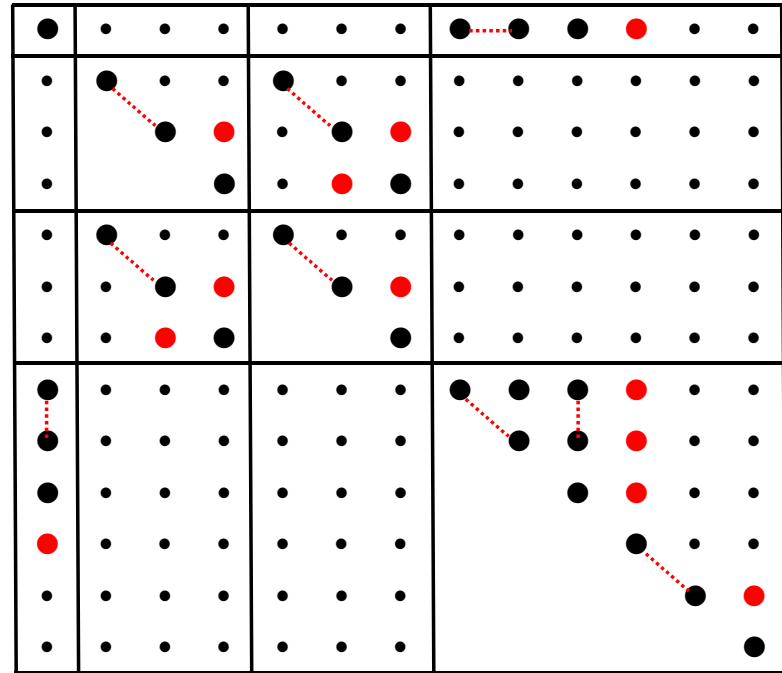
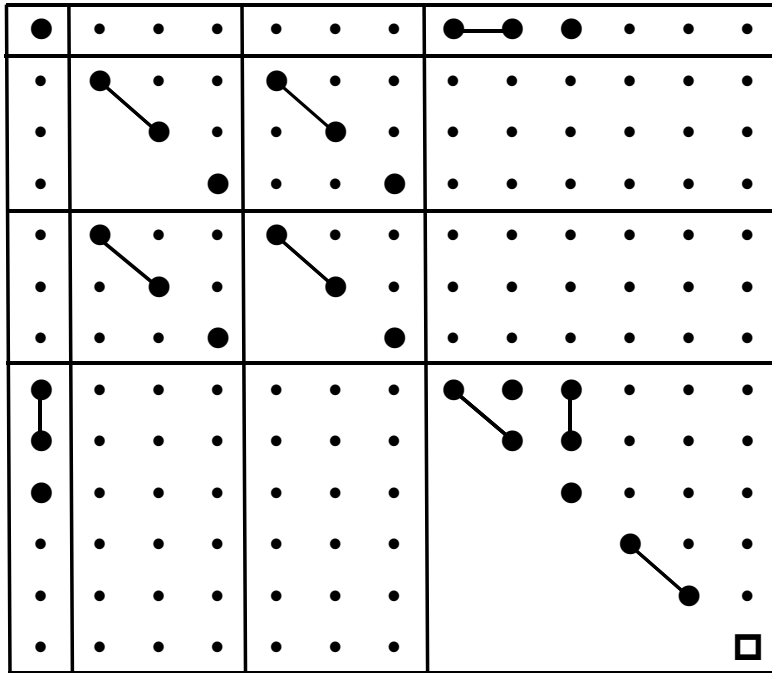


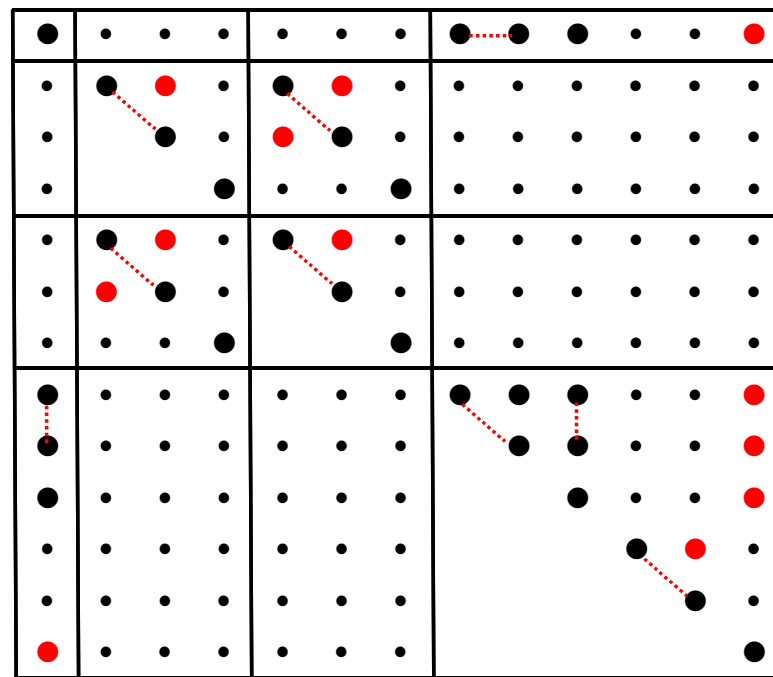
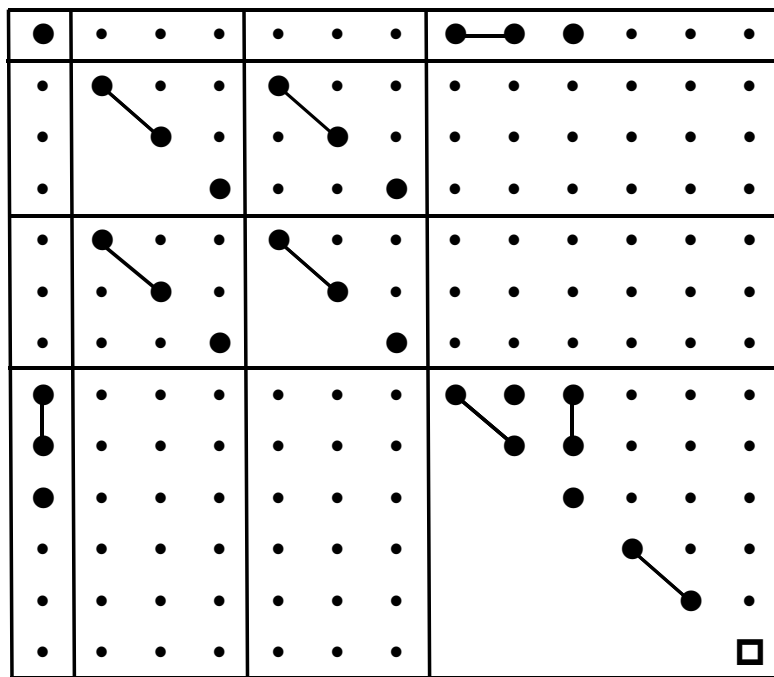


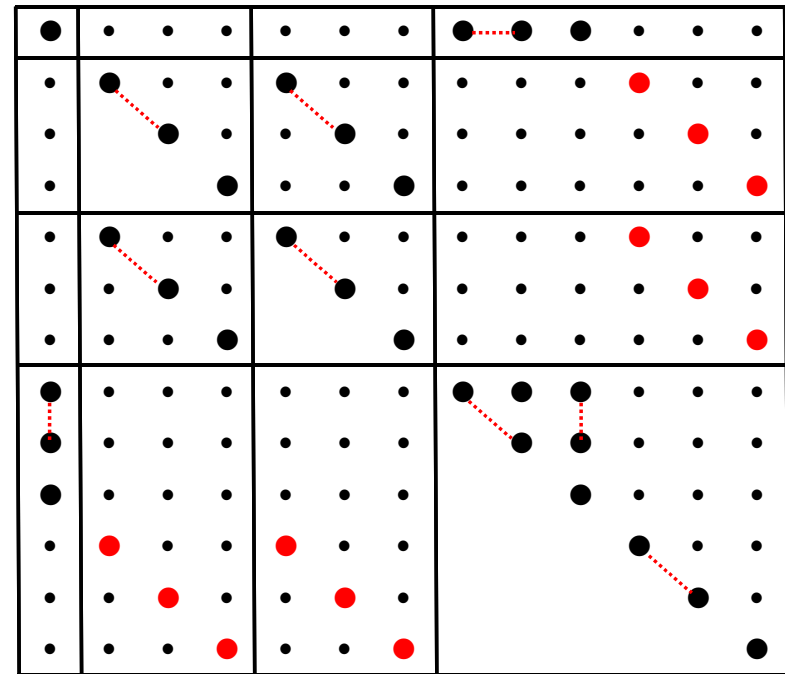
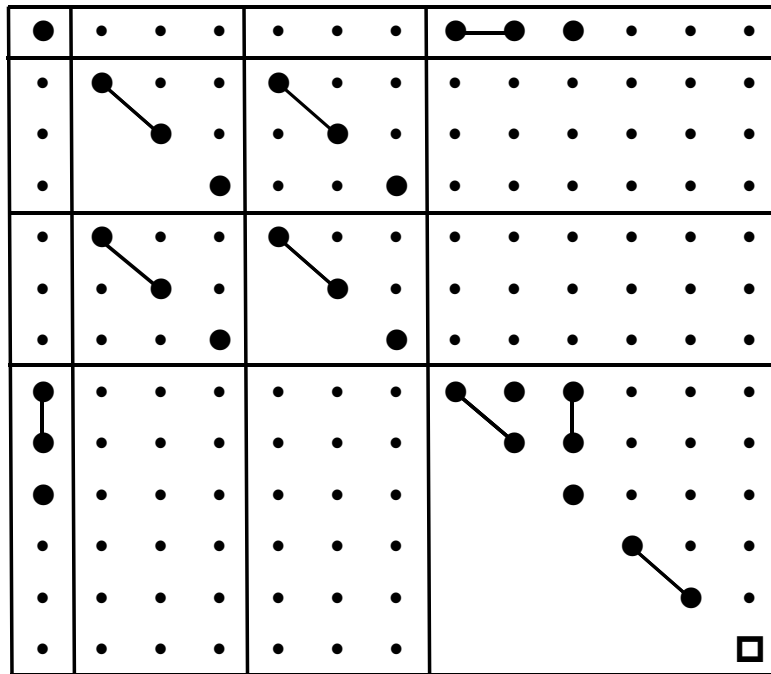


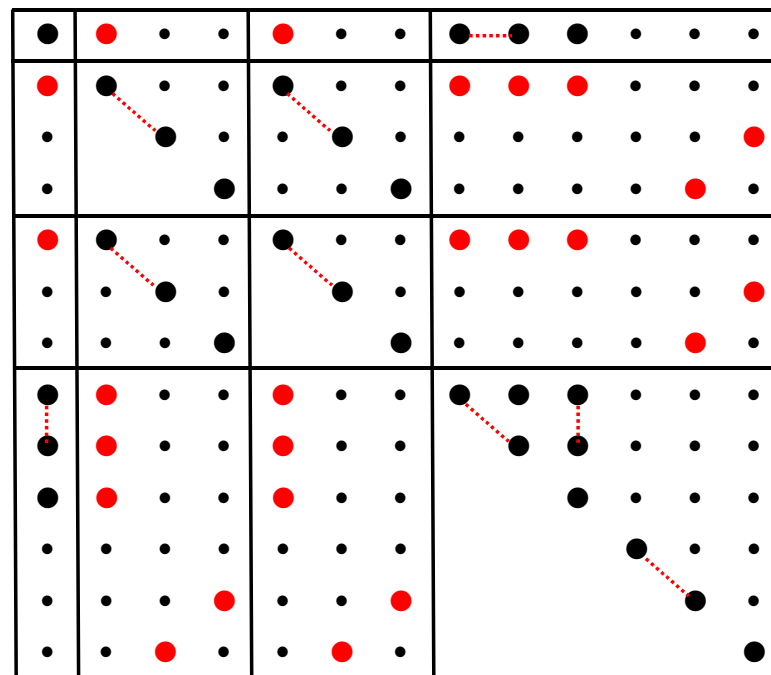
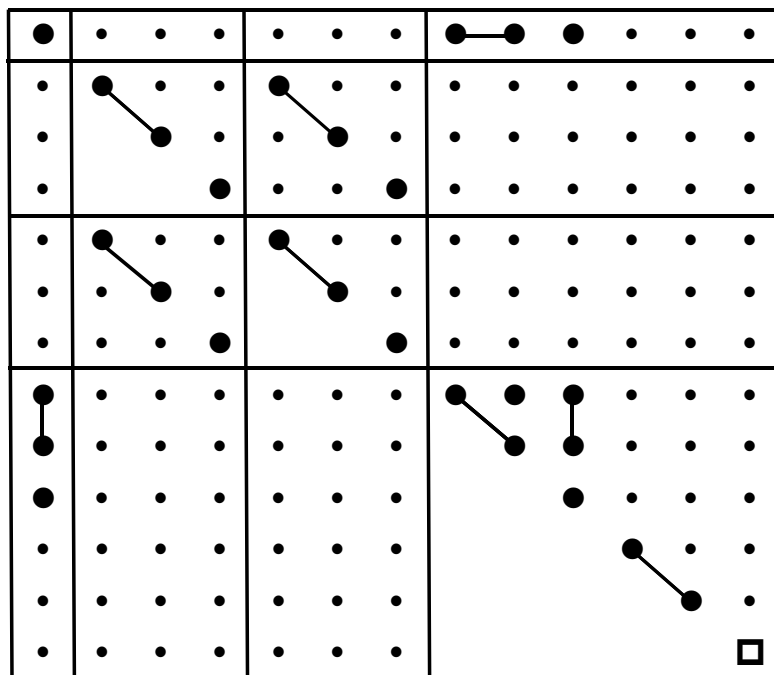


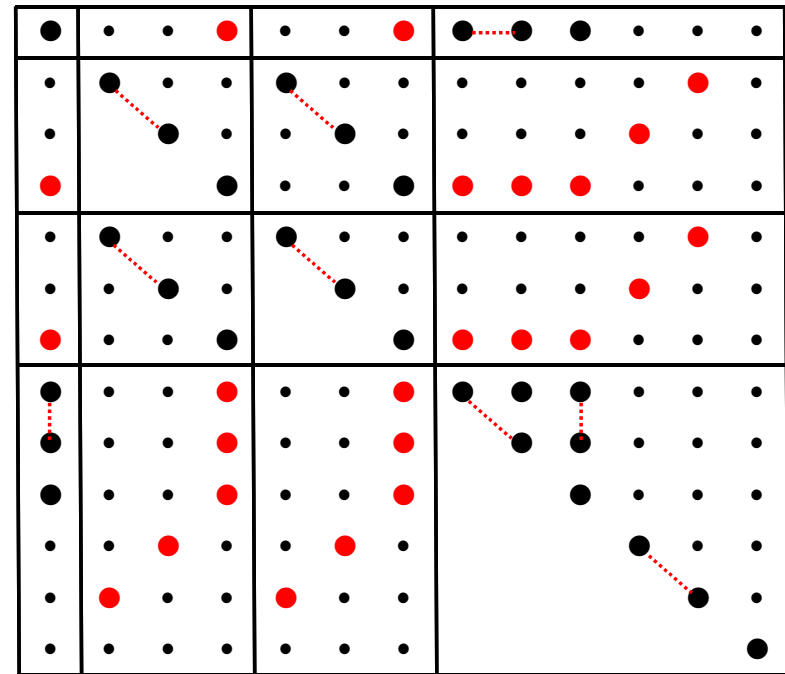
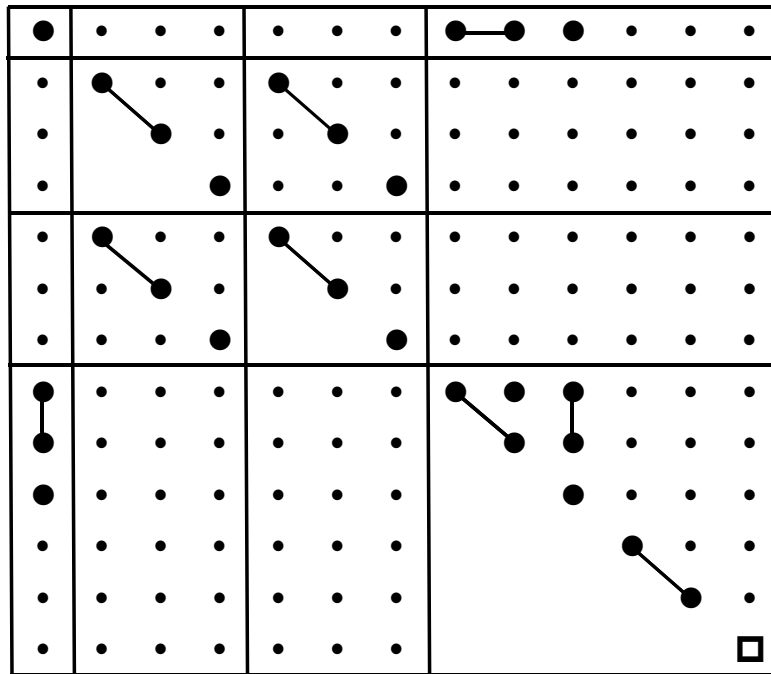


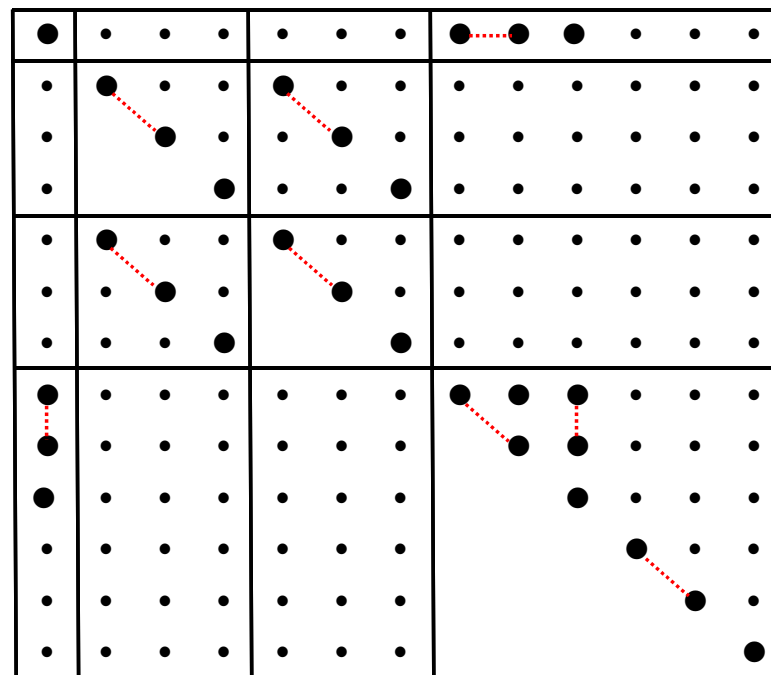
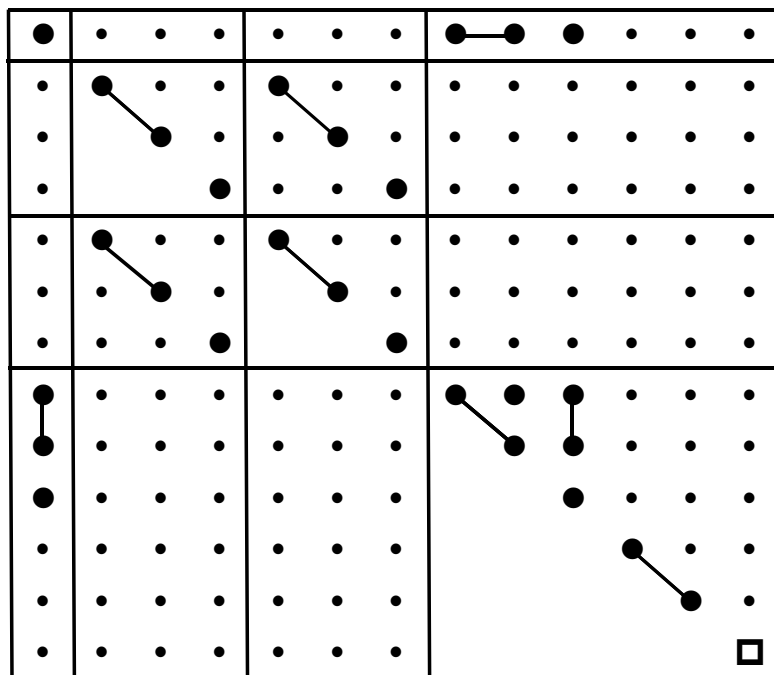


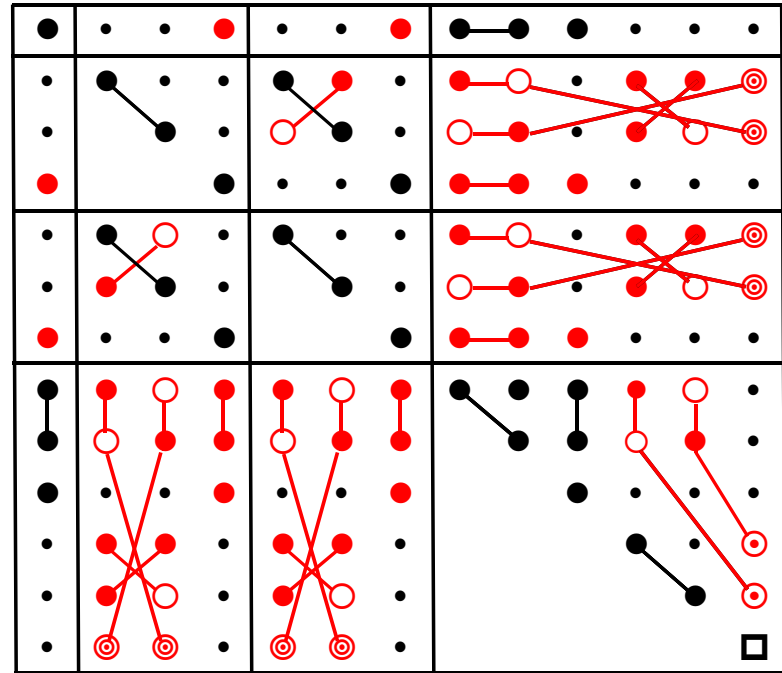
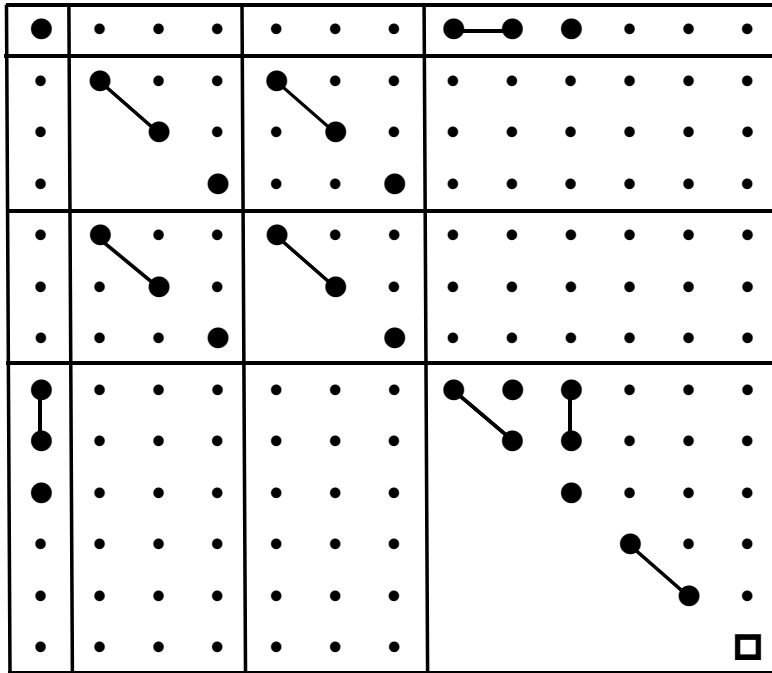


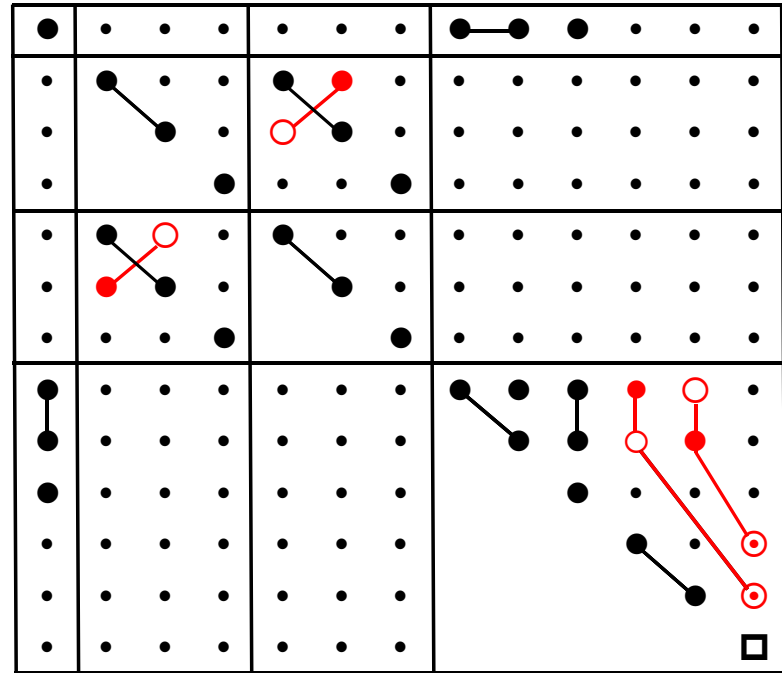
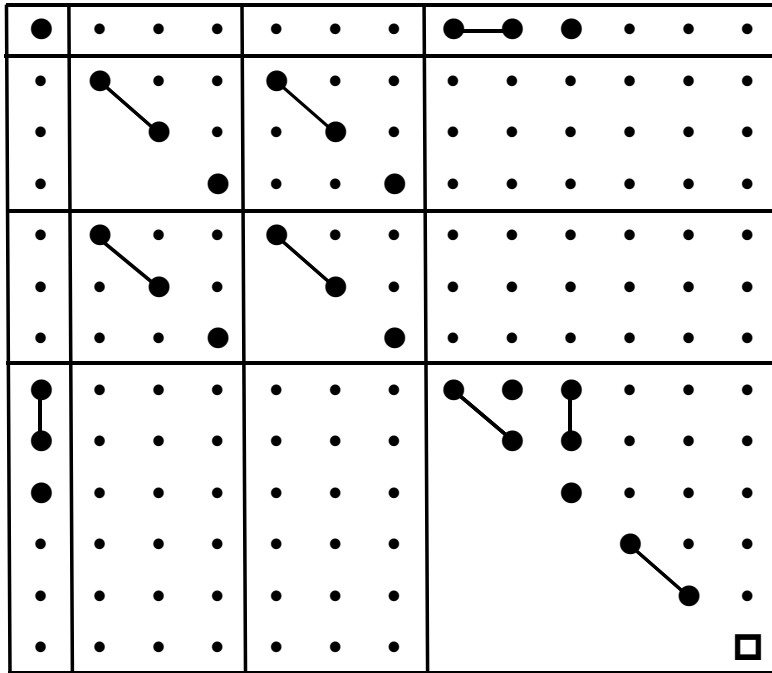


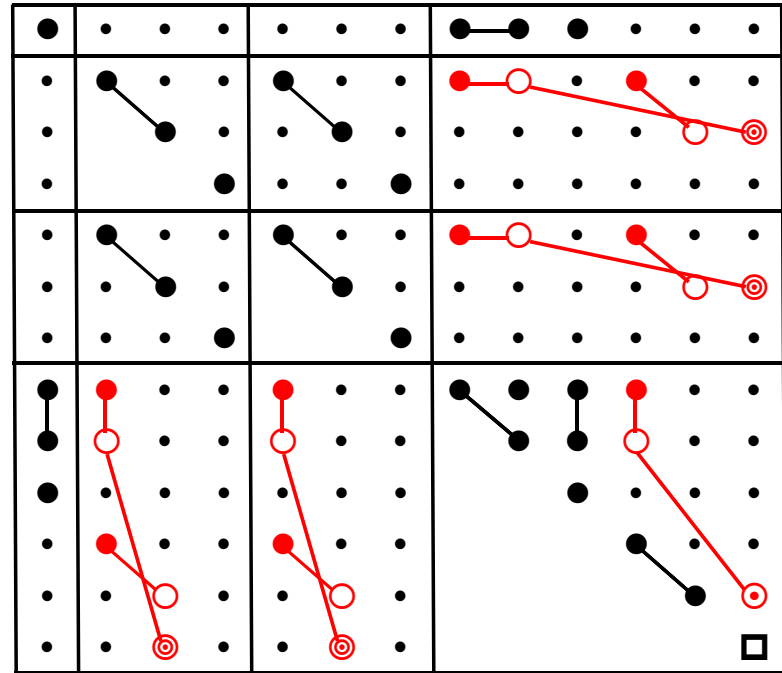
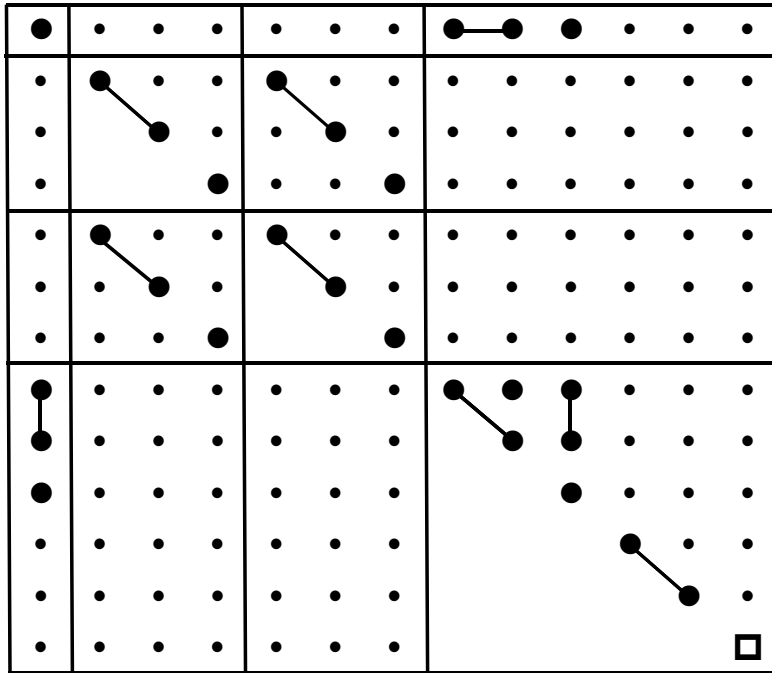


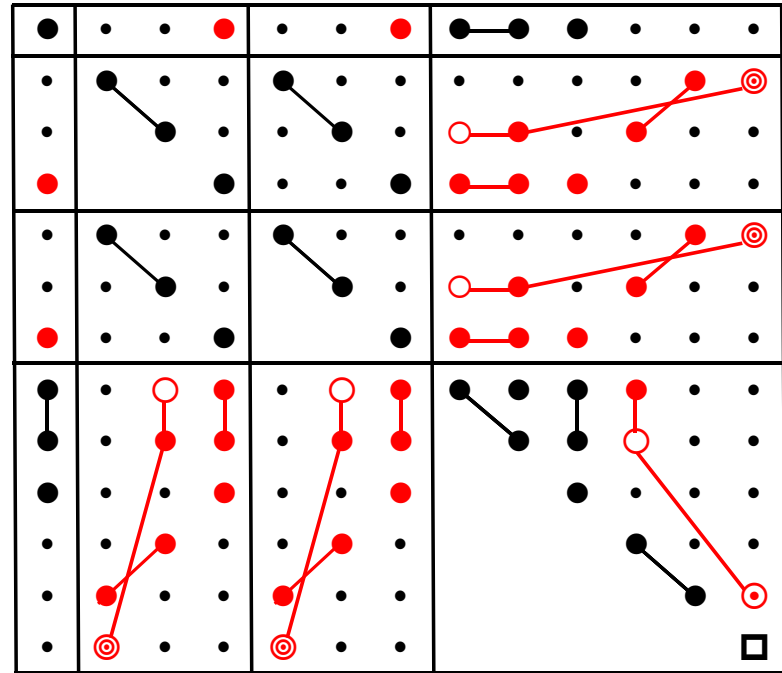
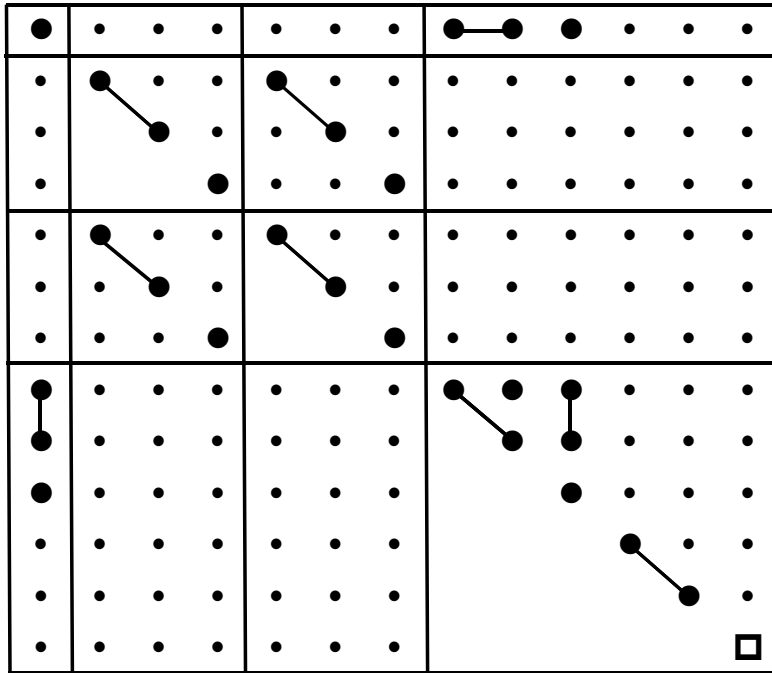


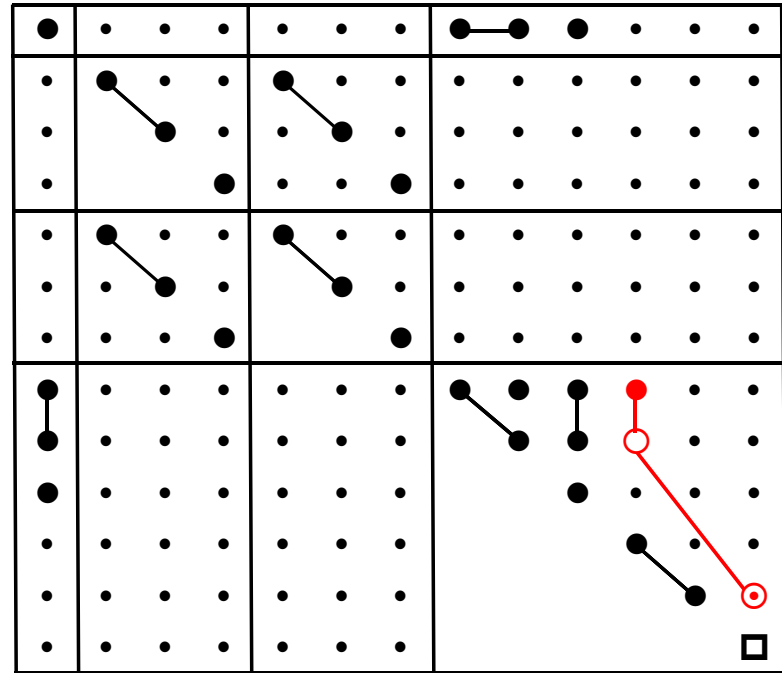
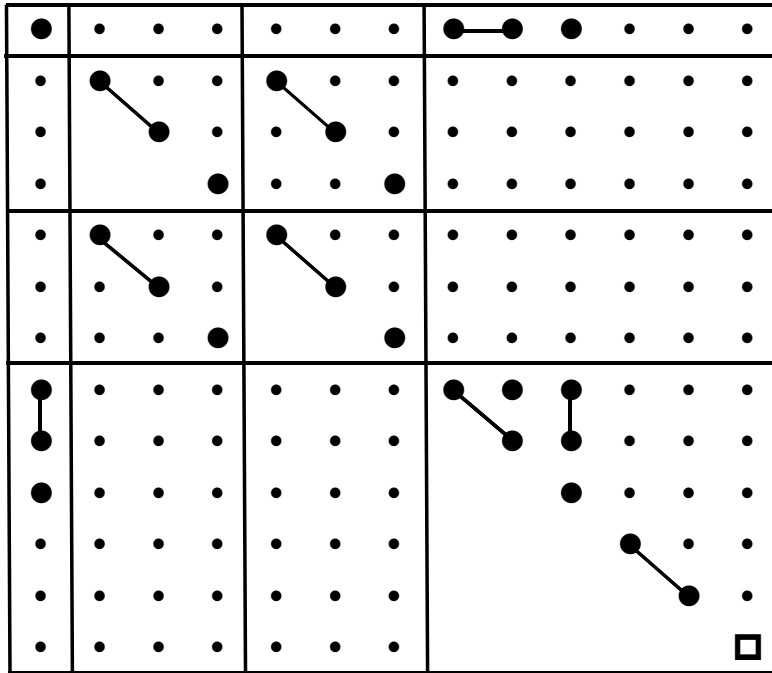


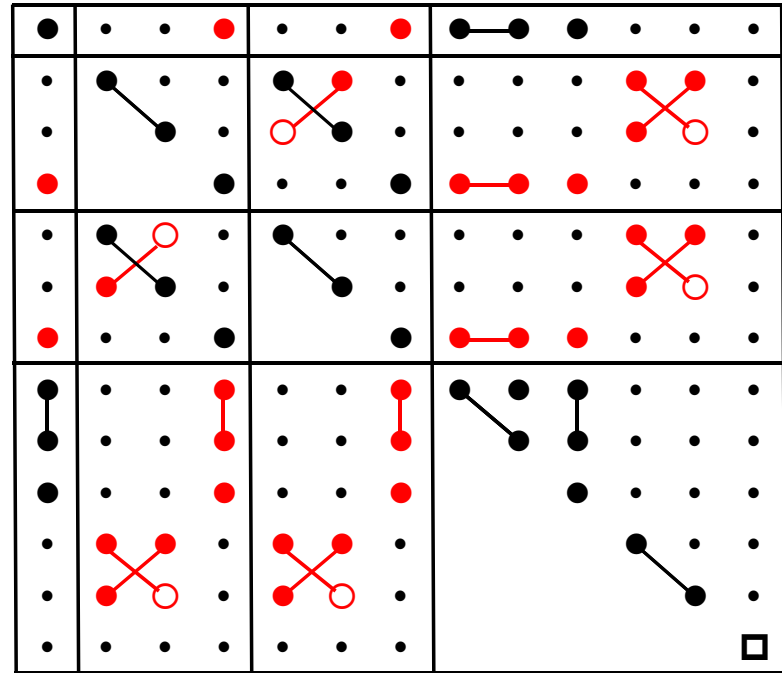
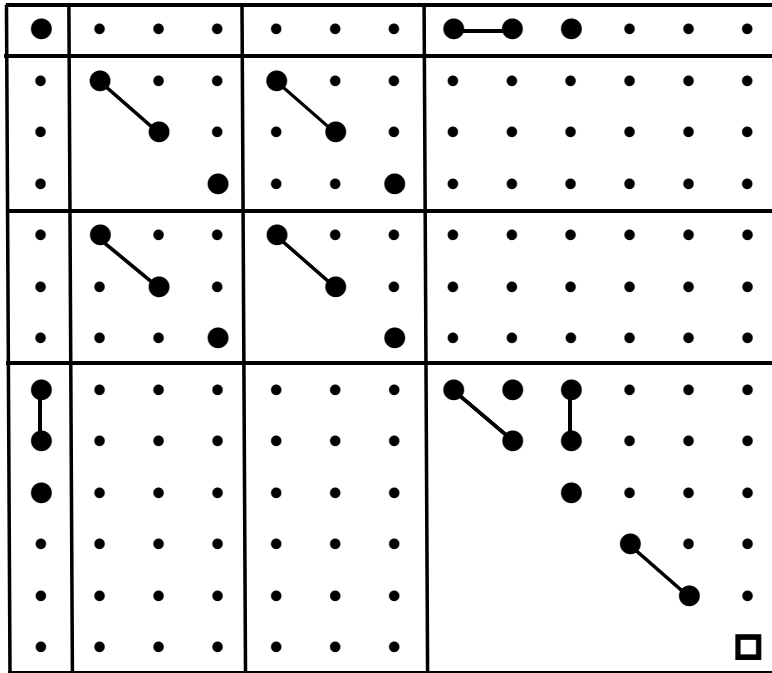


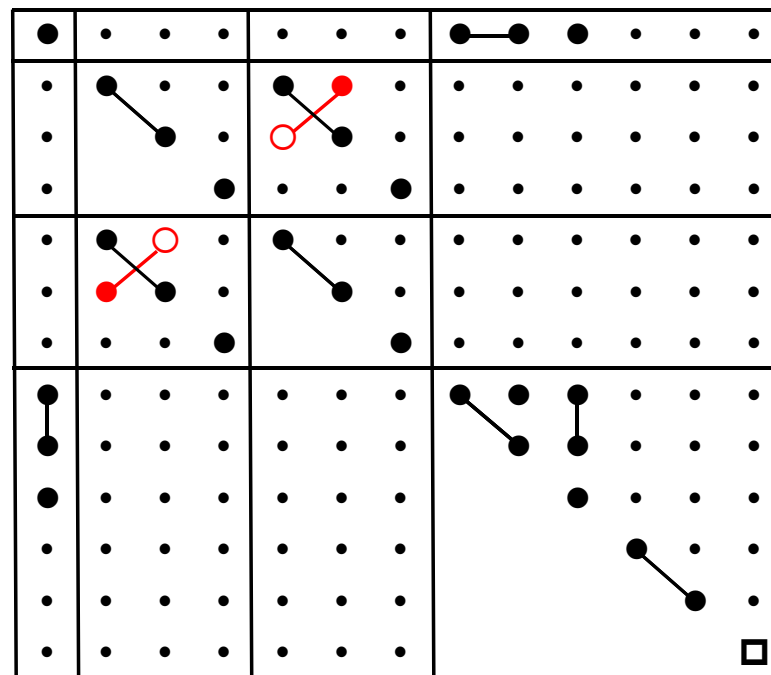
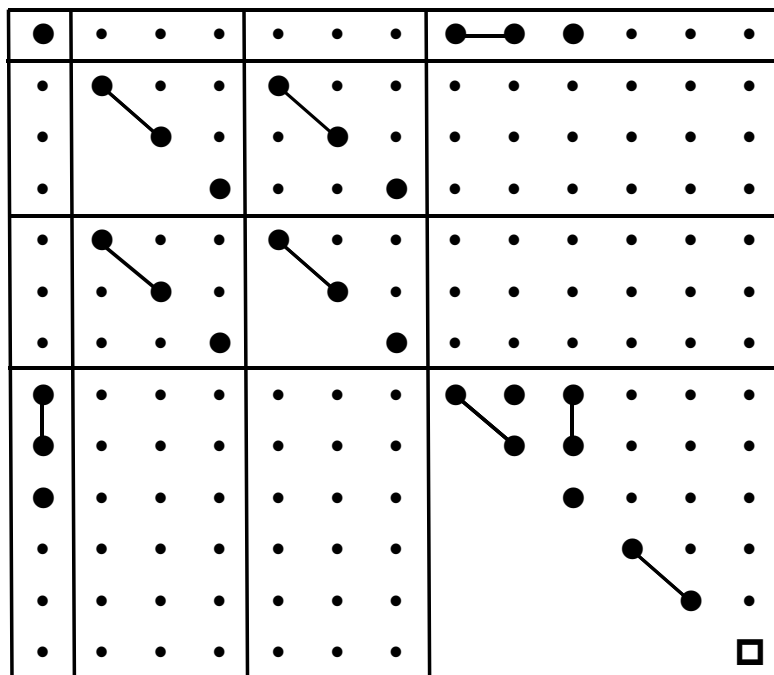


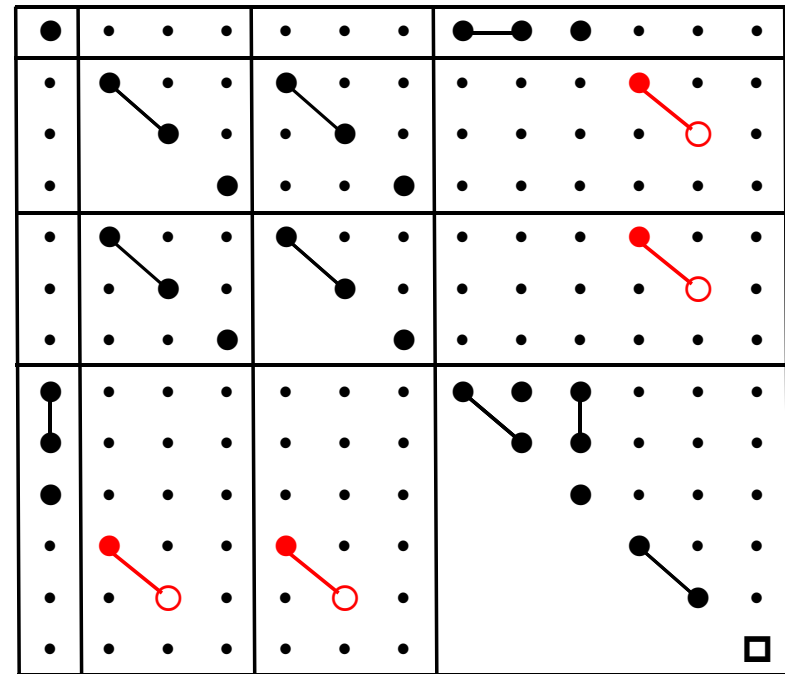
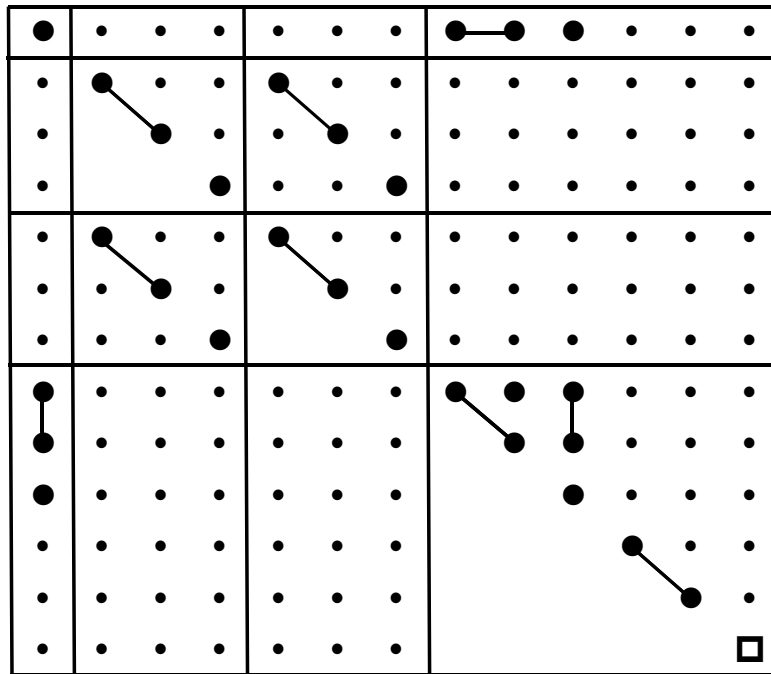


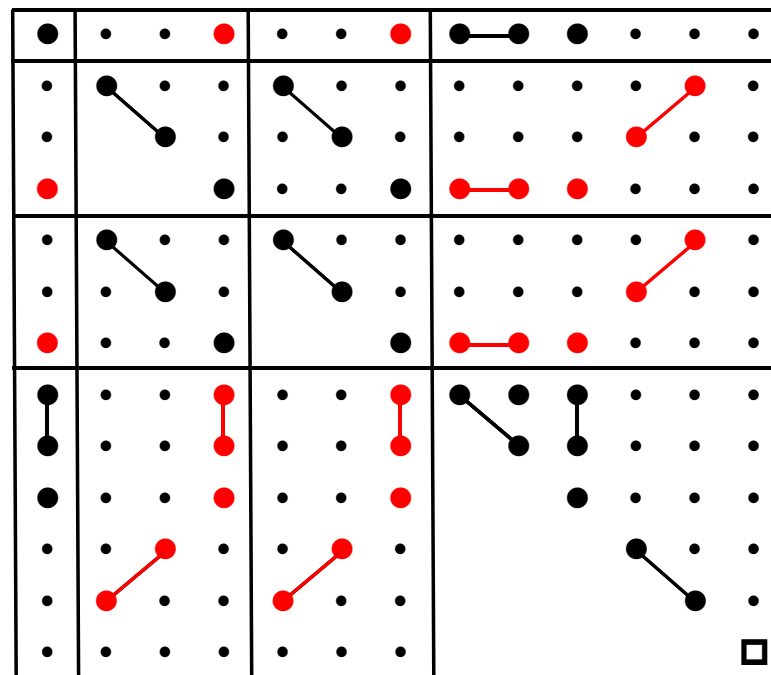
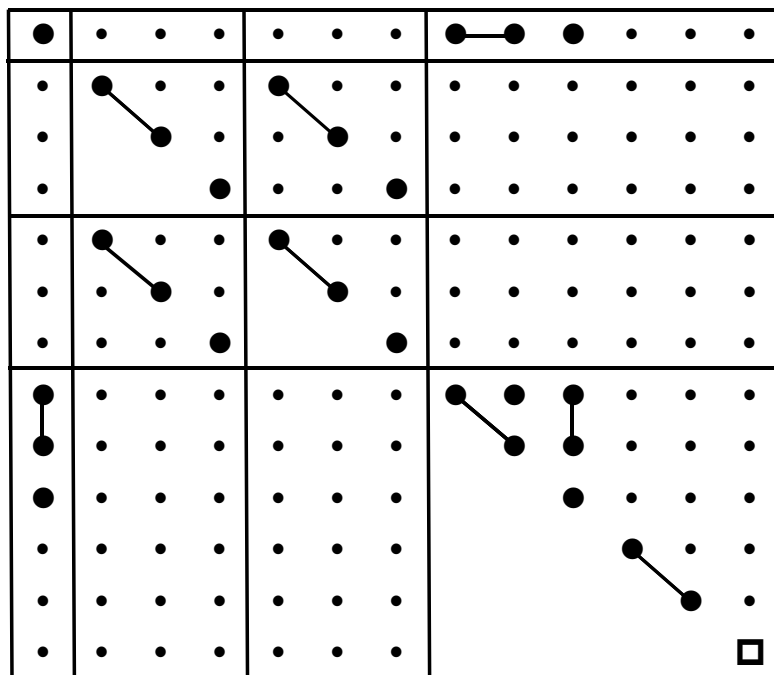


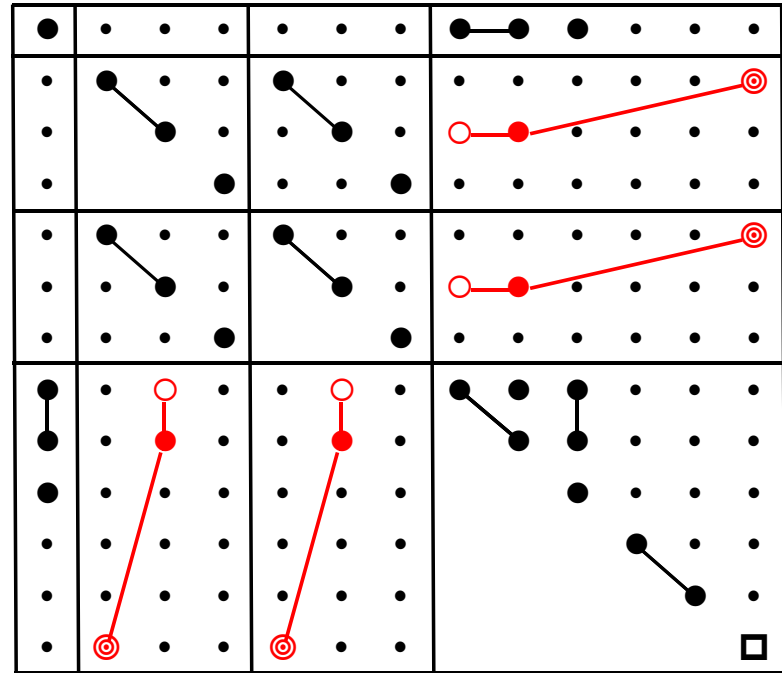
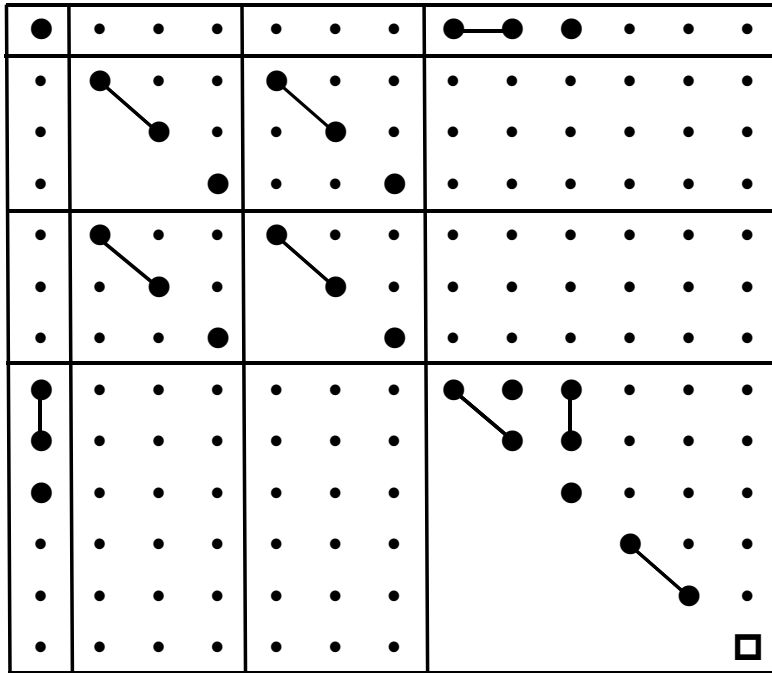


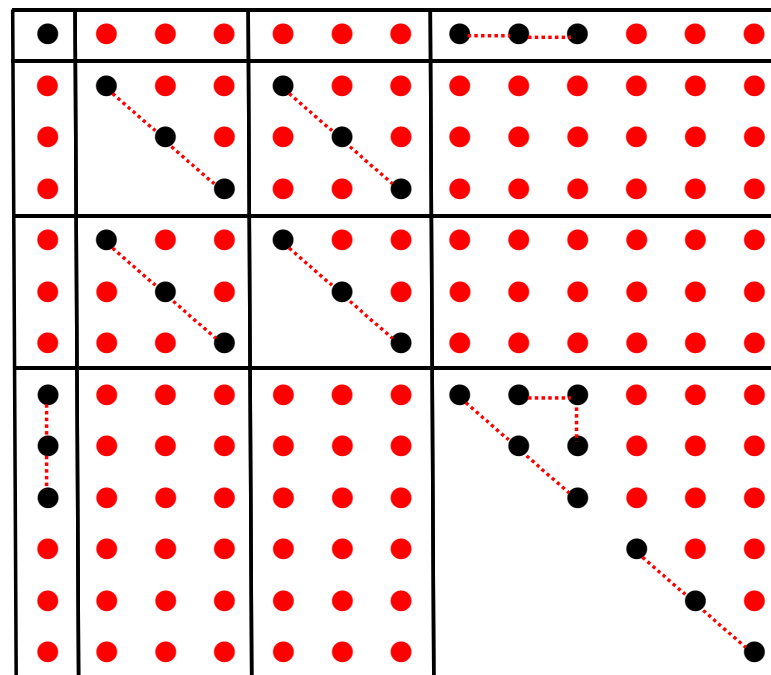
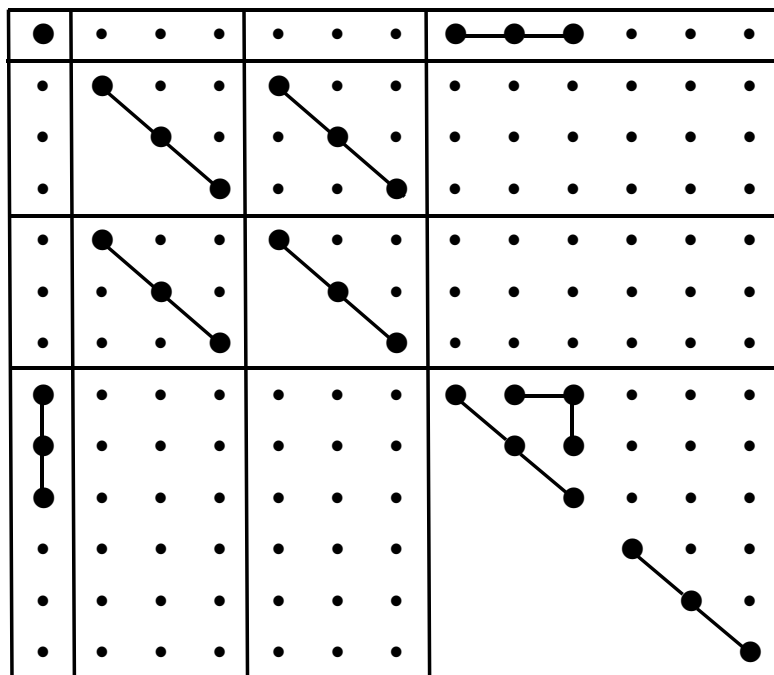


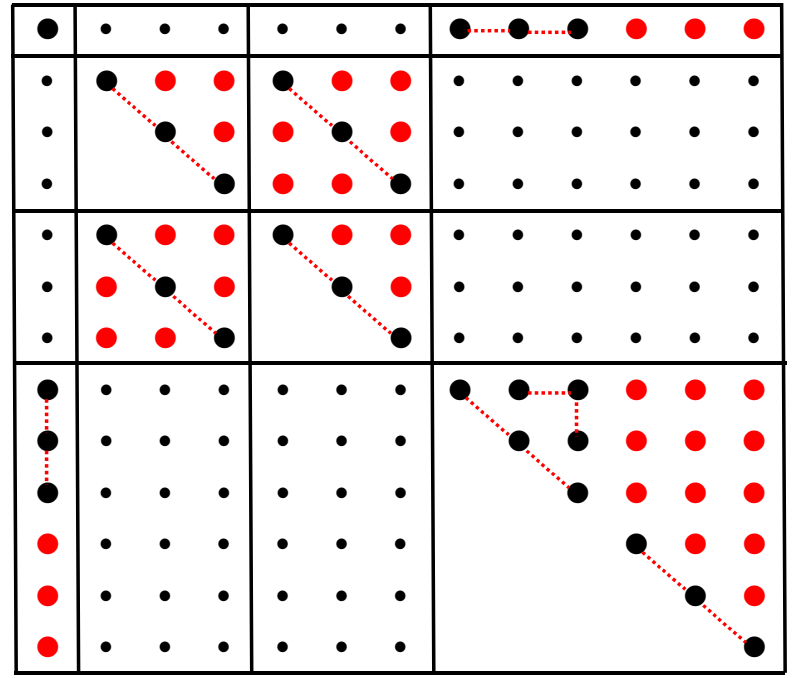
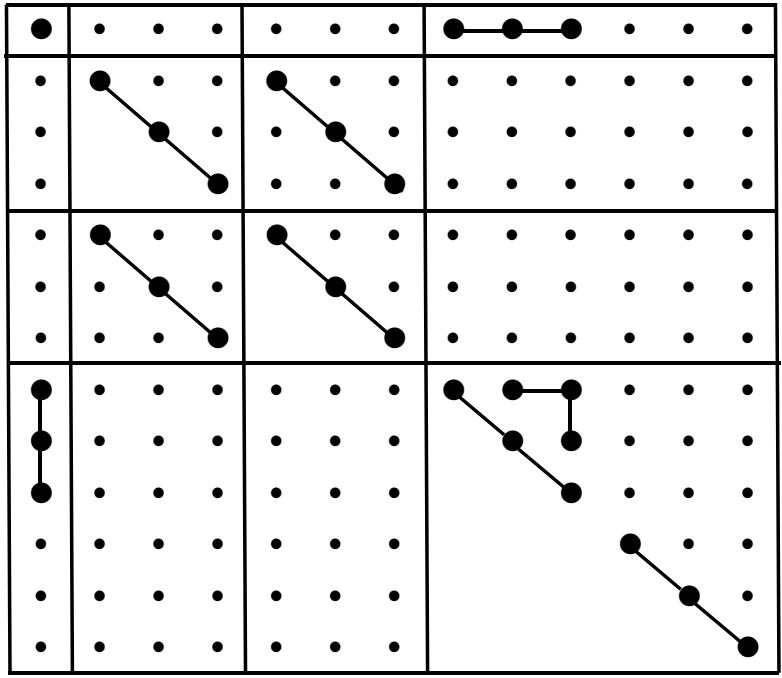


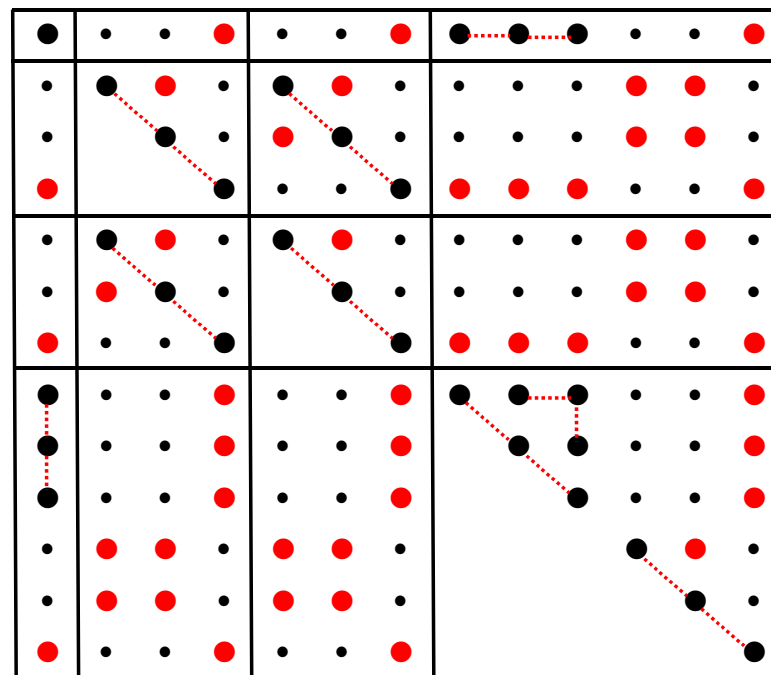
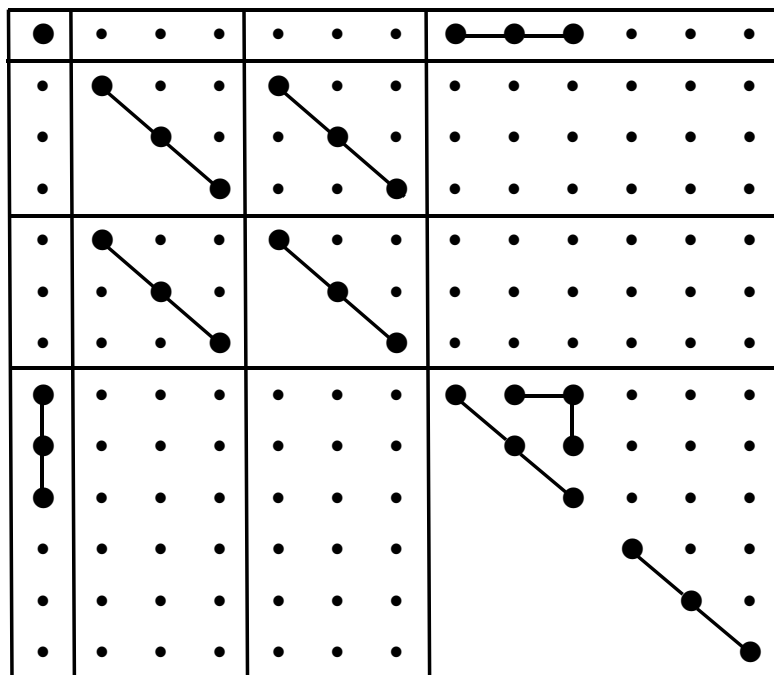


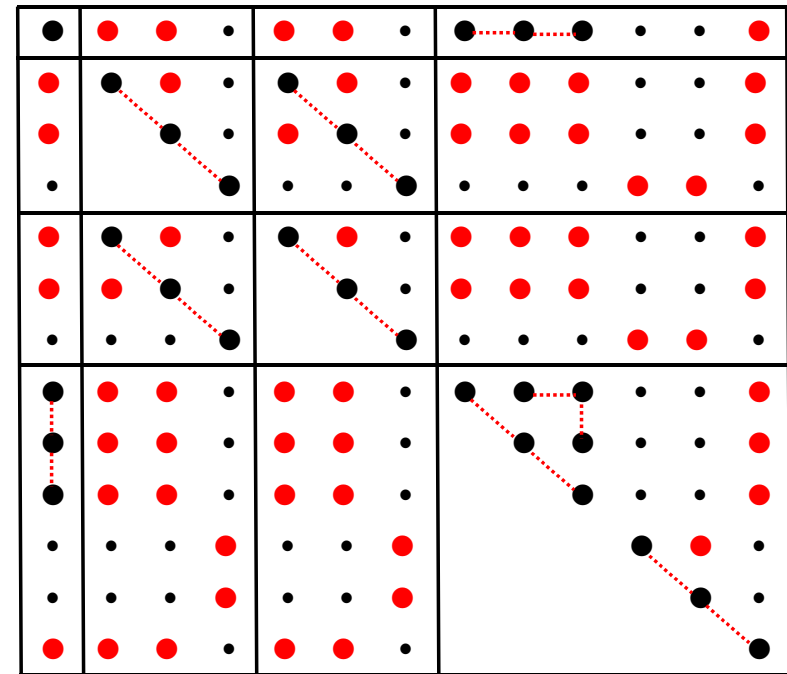
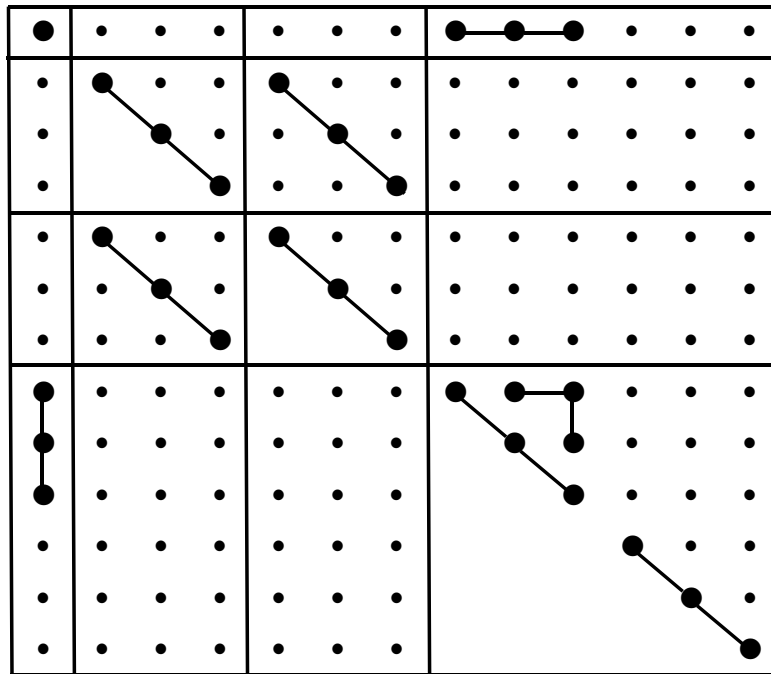






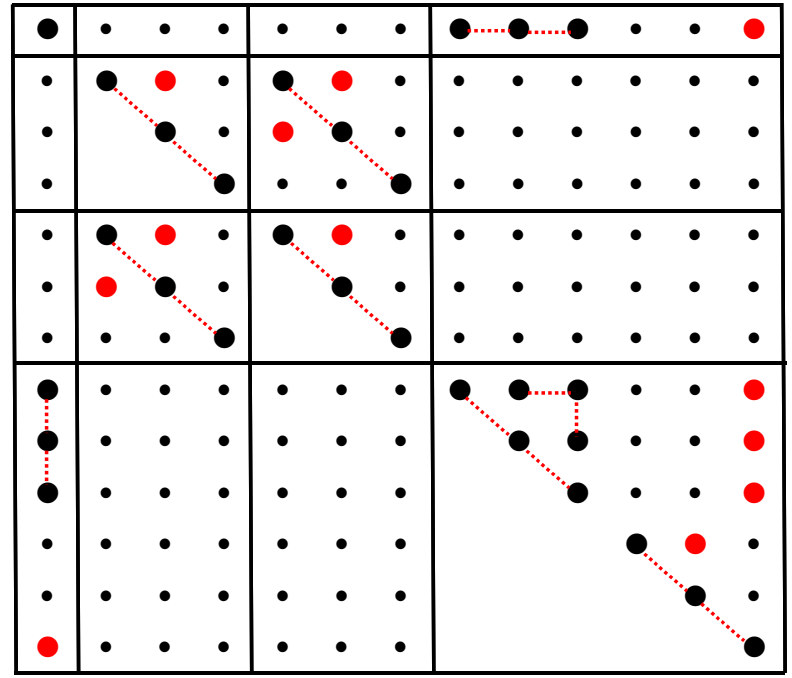
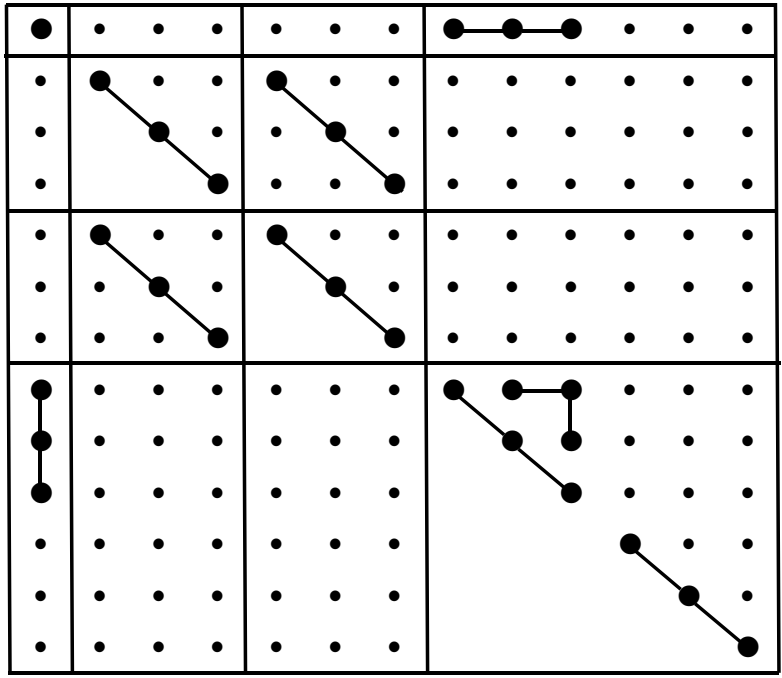


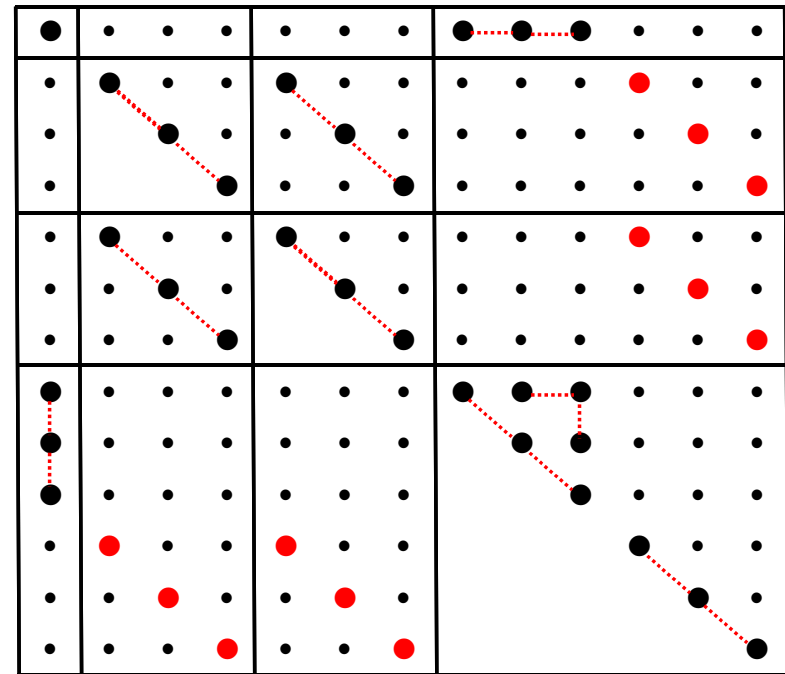
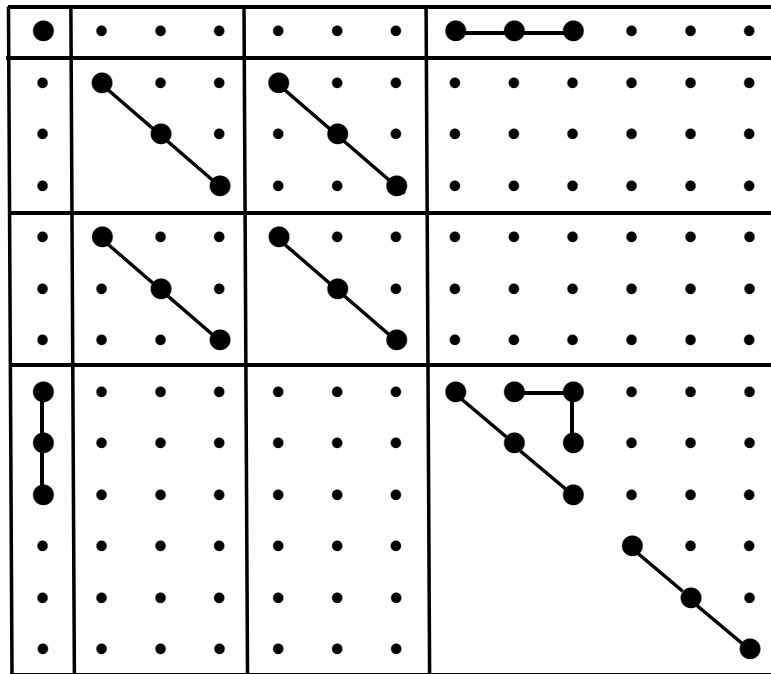


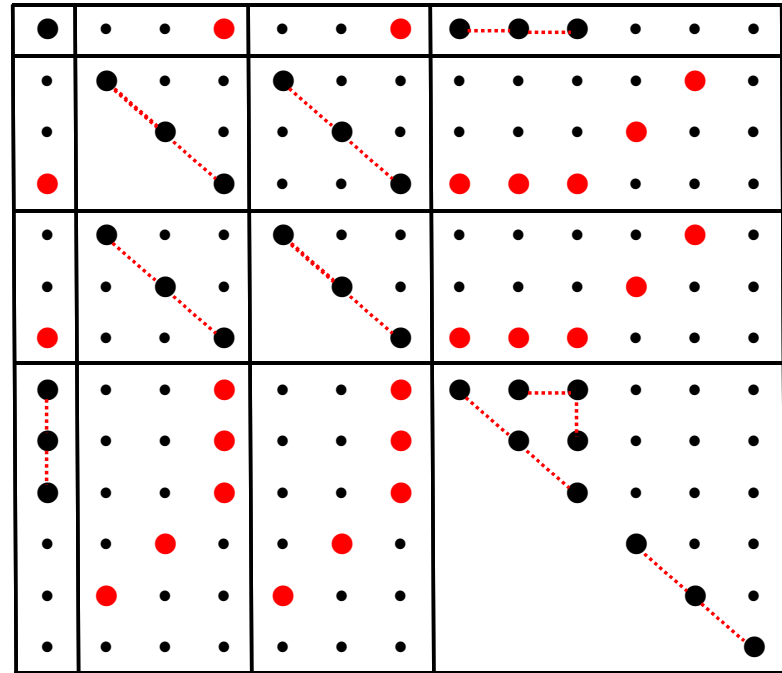
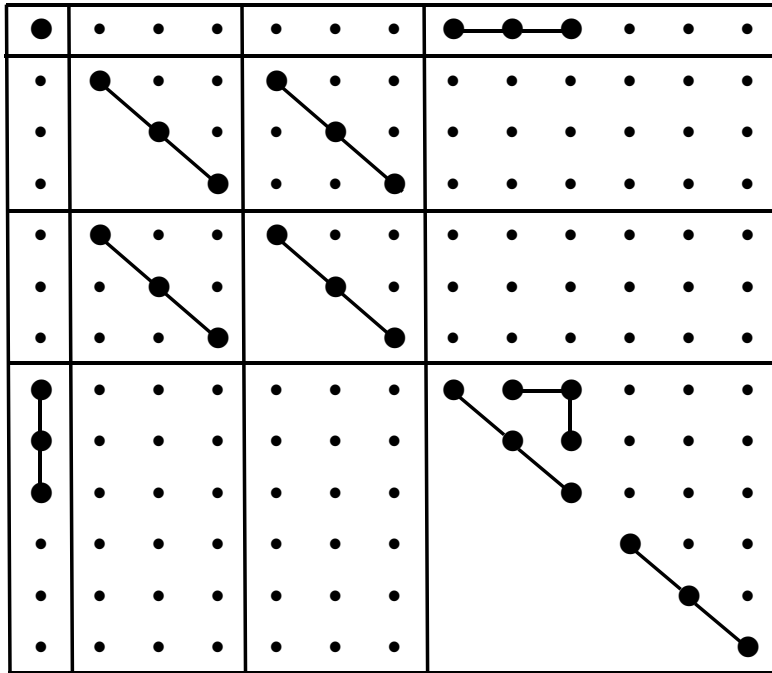


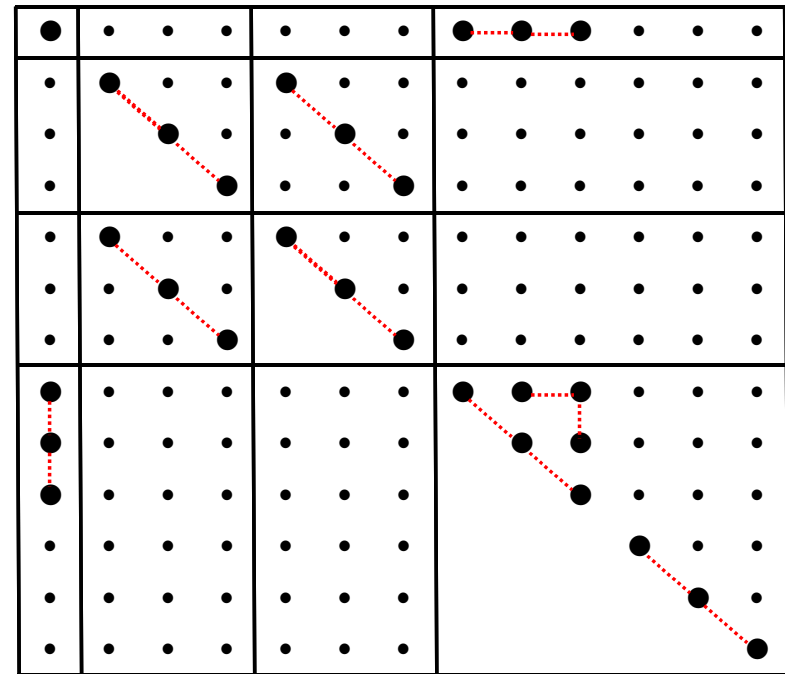
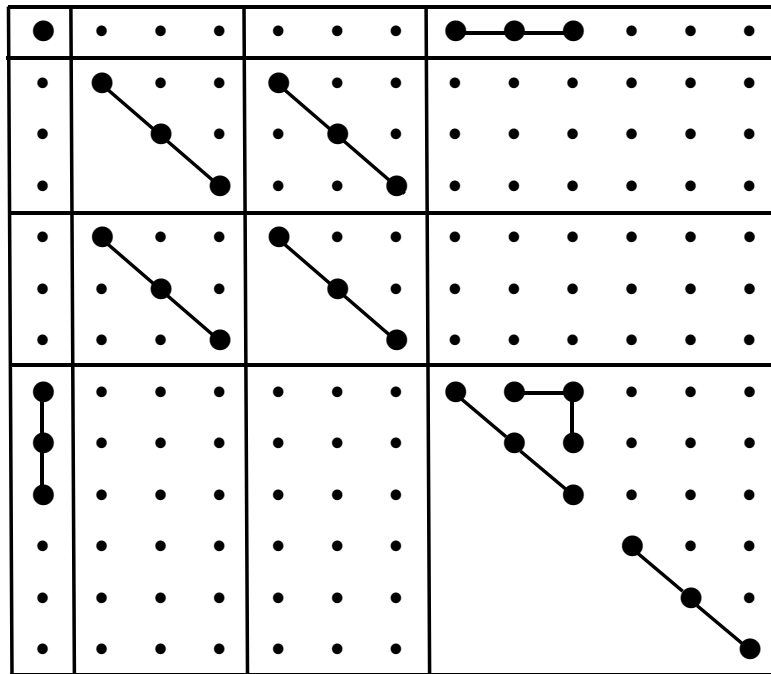
m^3-F2/m'

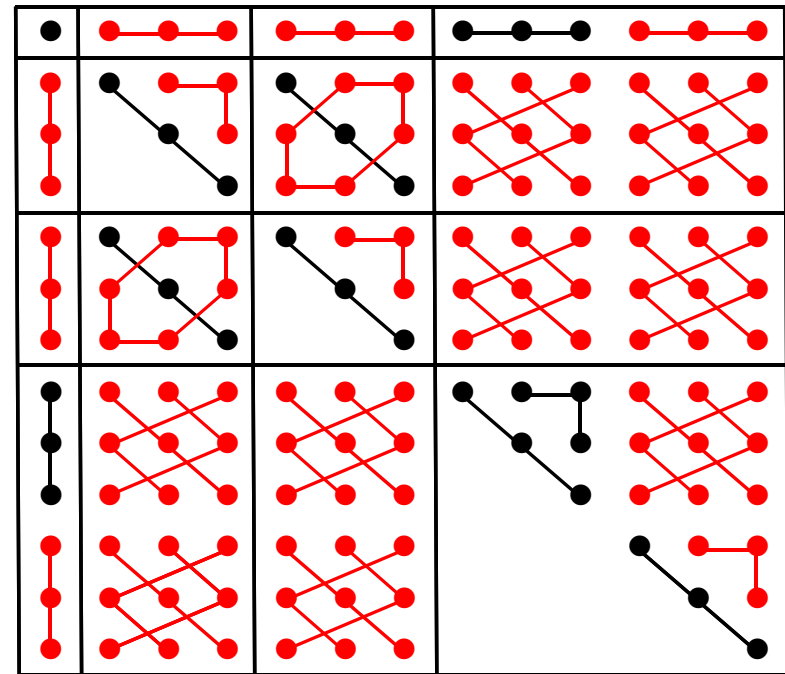
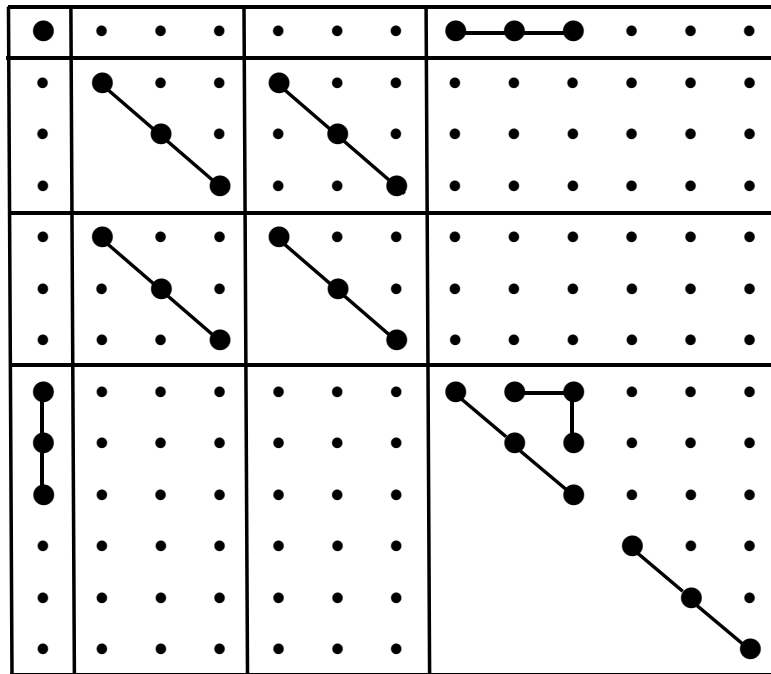
$m(z)^3-(xyz)F2(z)/m(z)'$

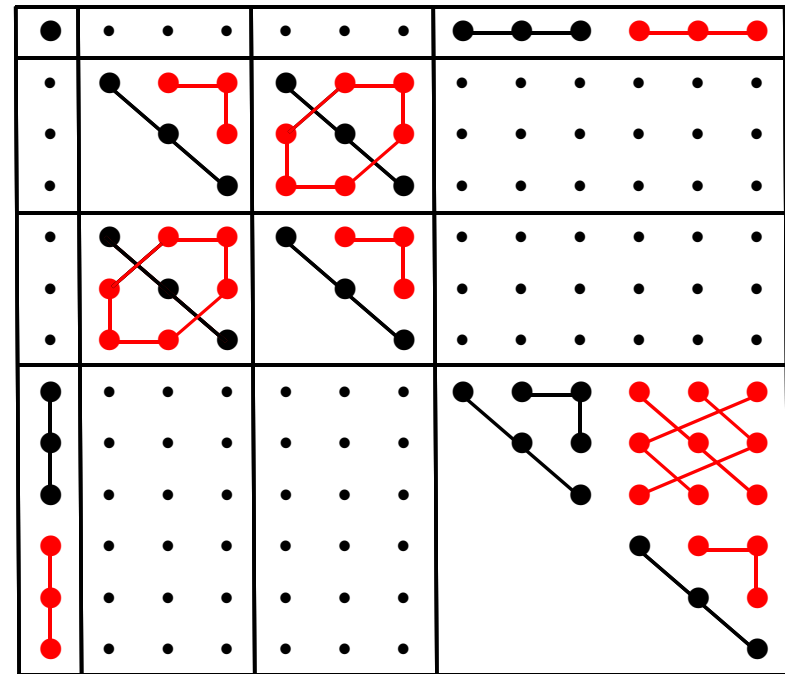
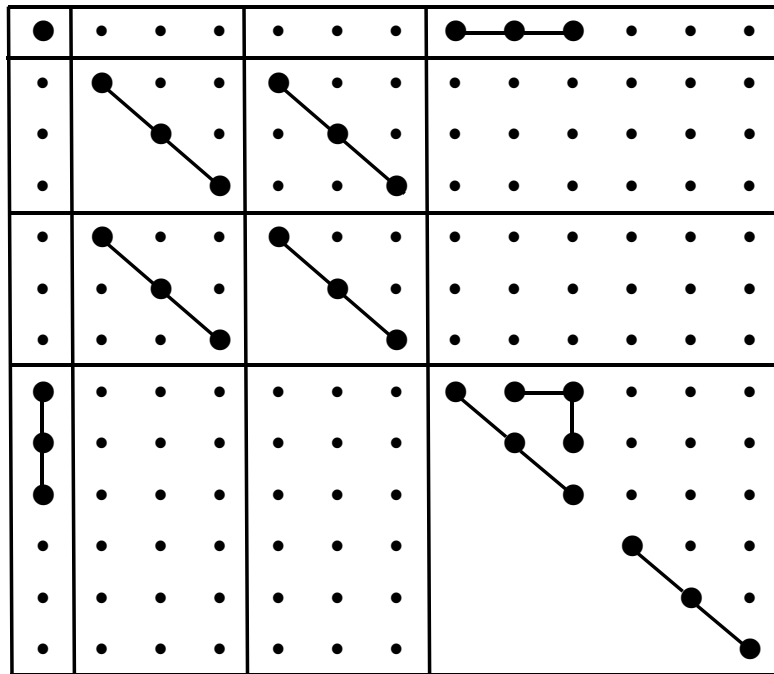


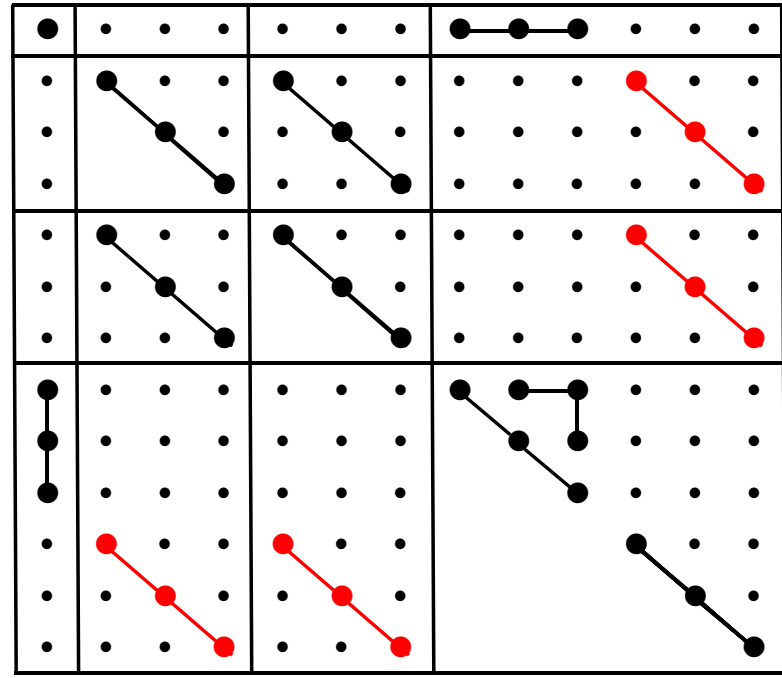
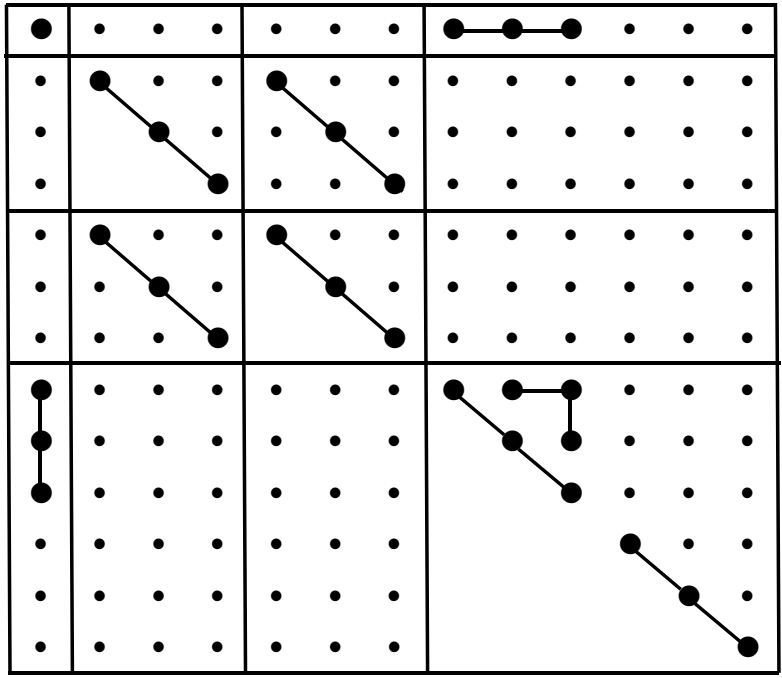


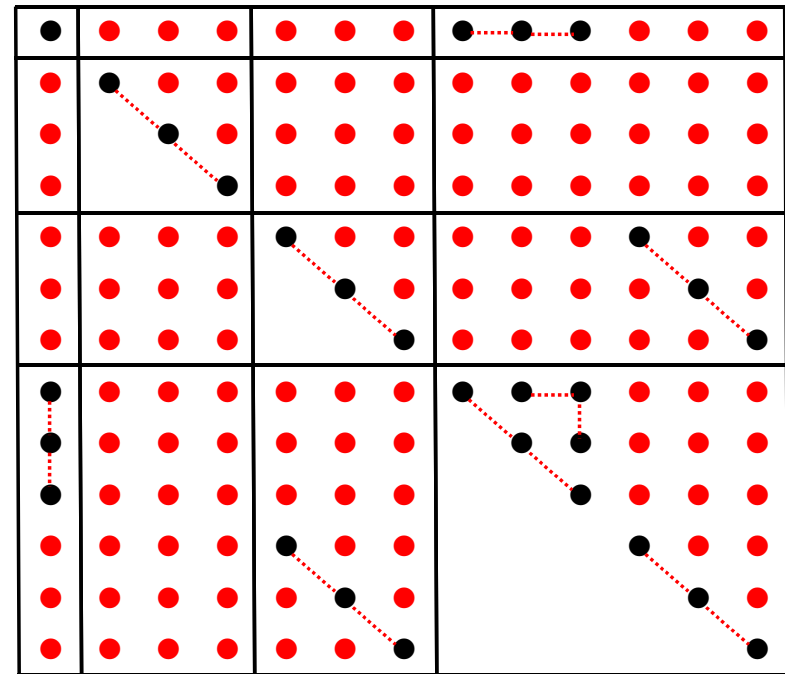
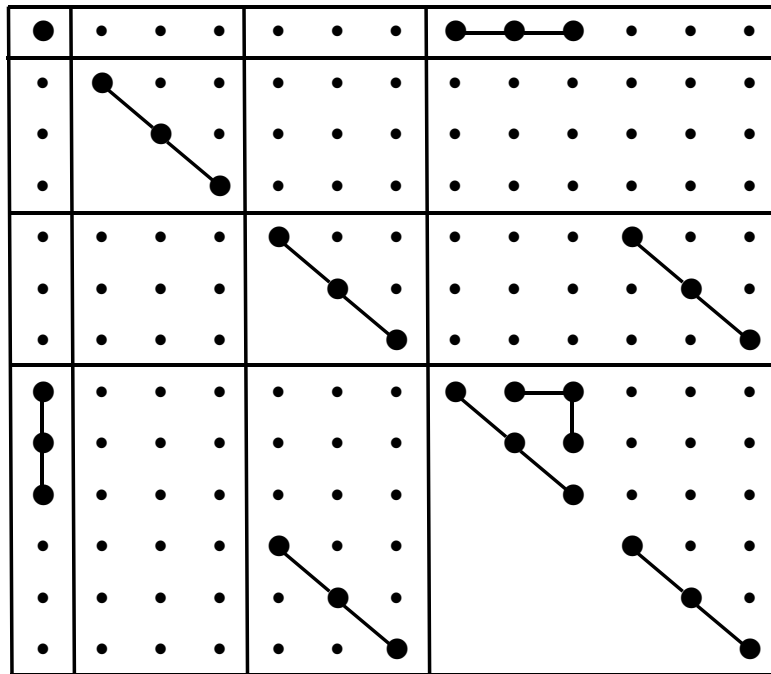


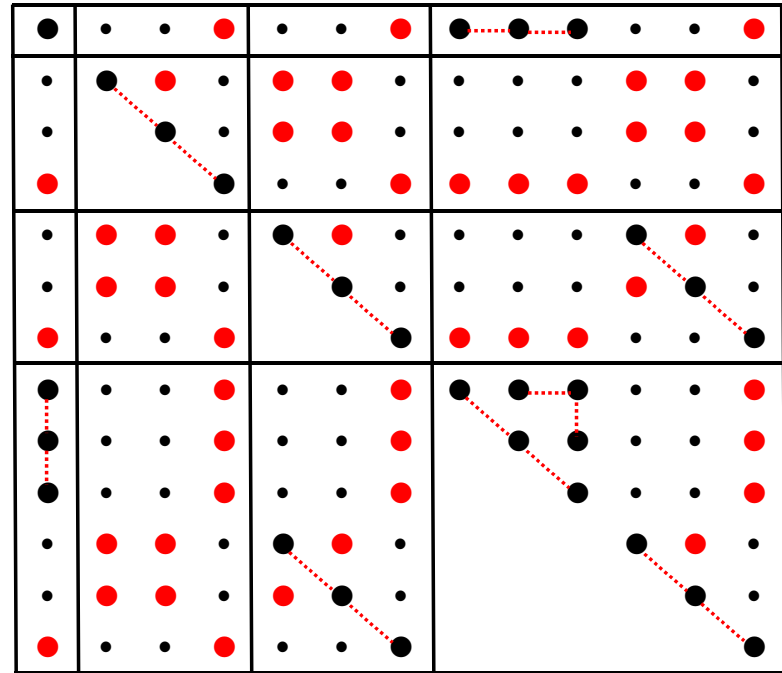
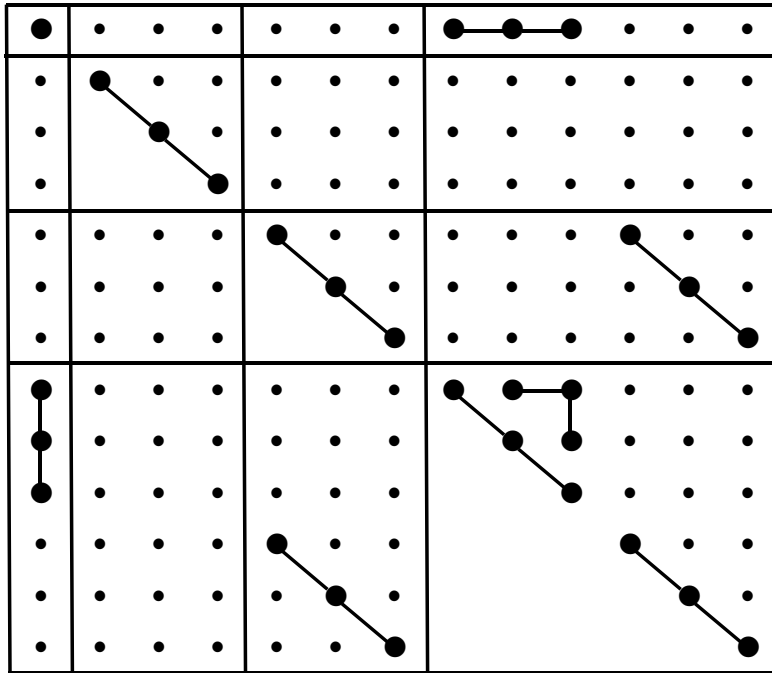


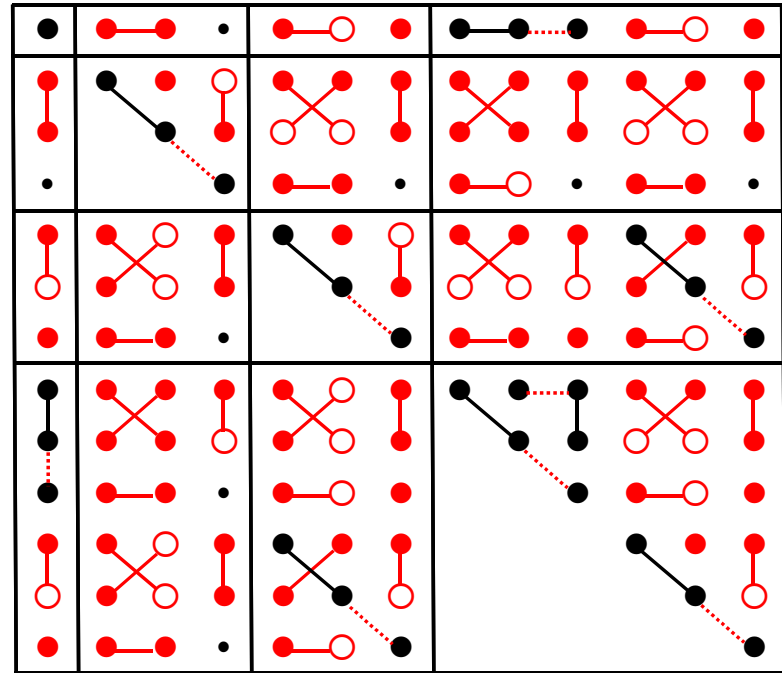
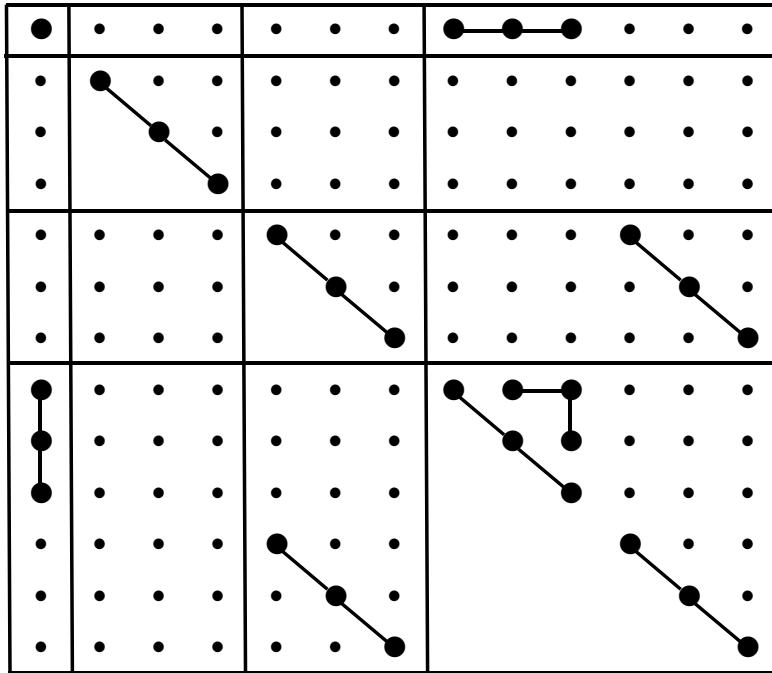


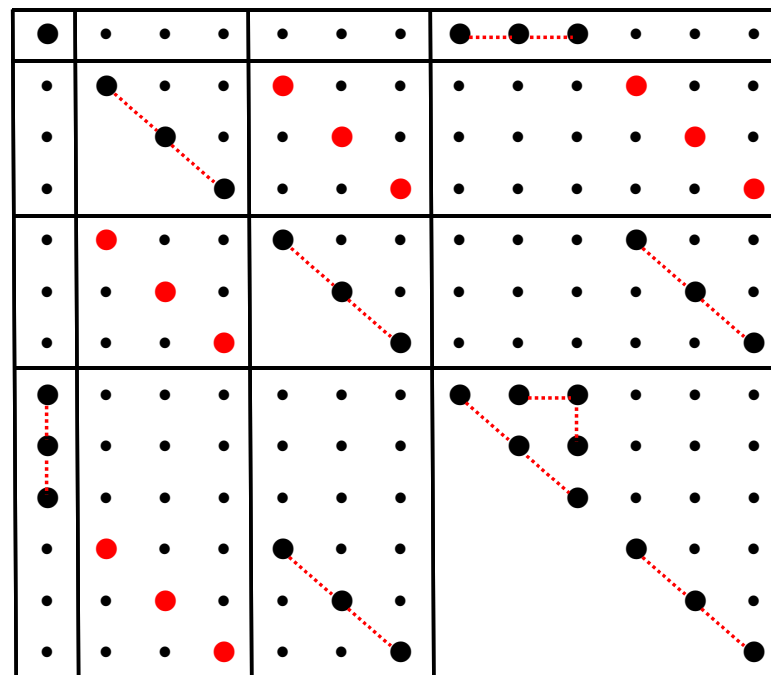
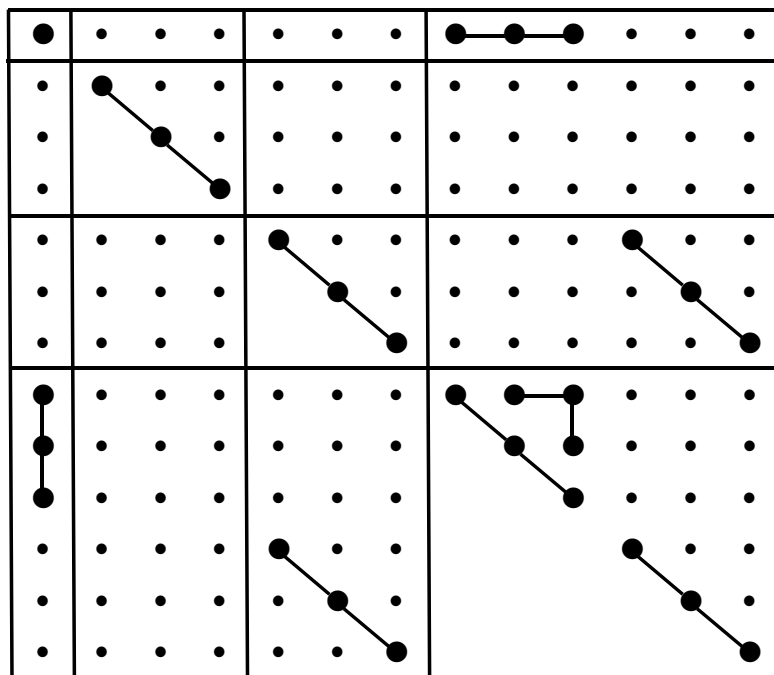


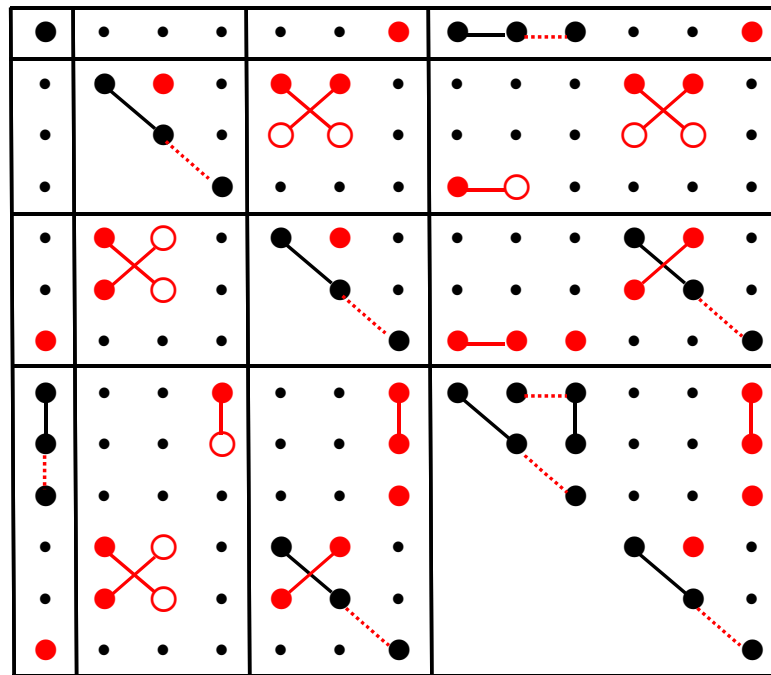
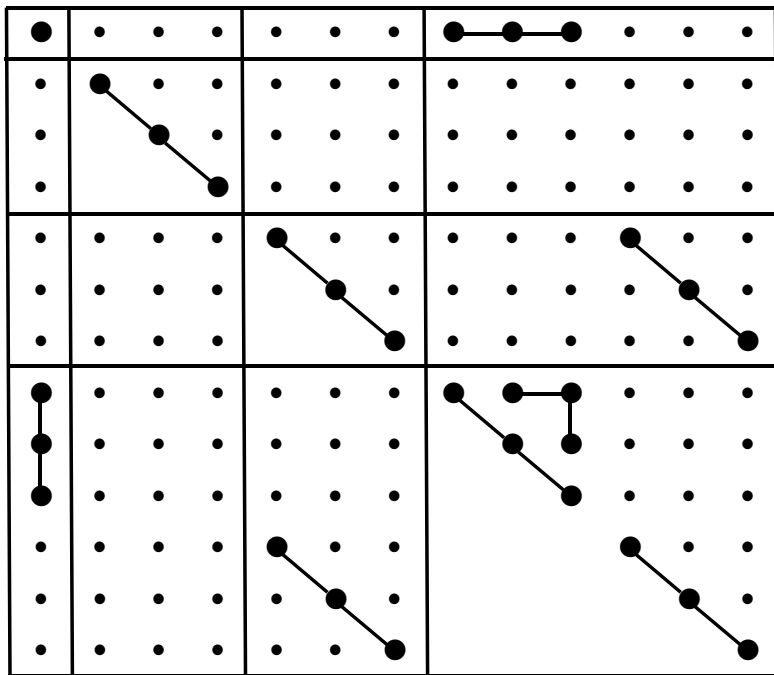


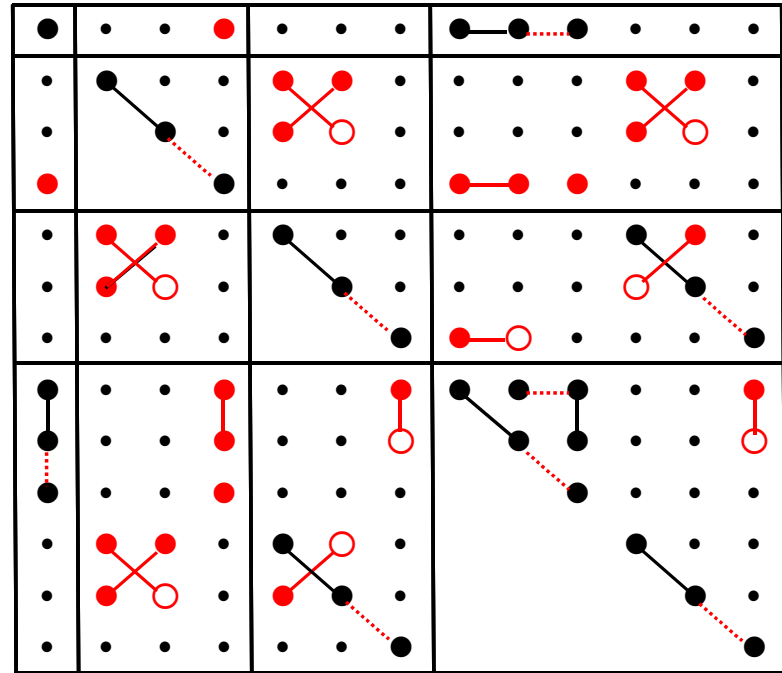
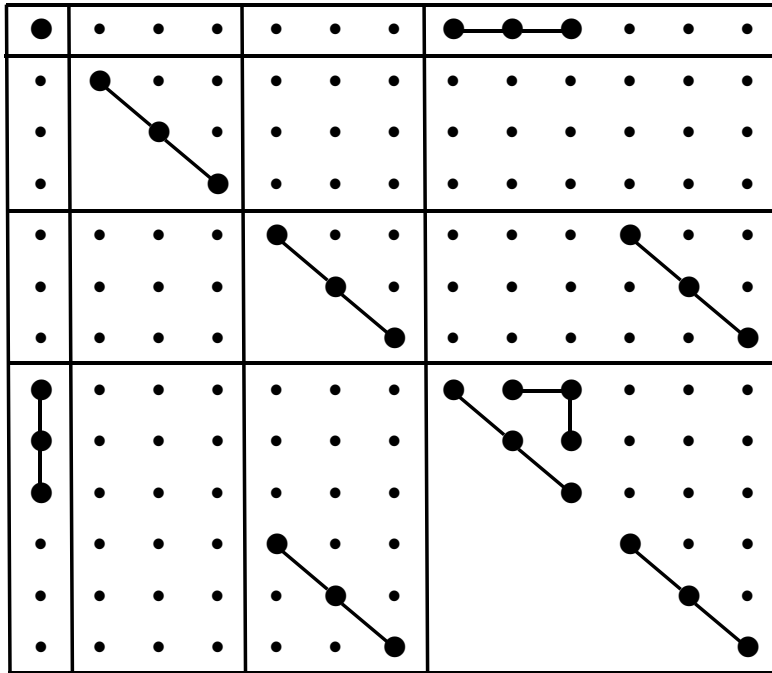


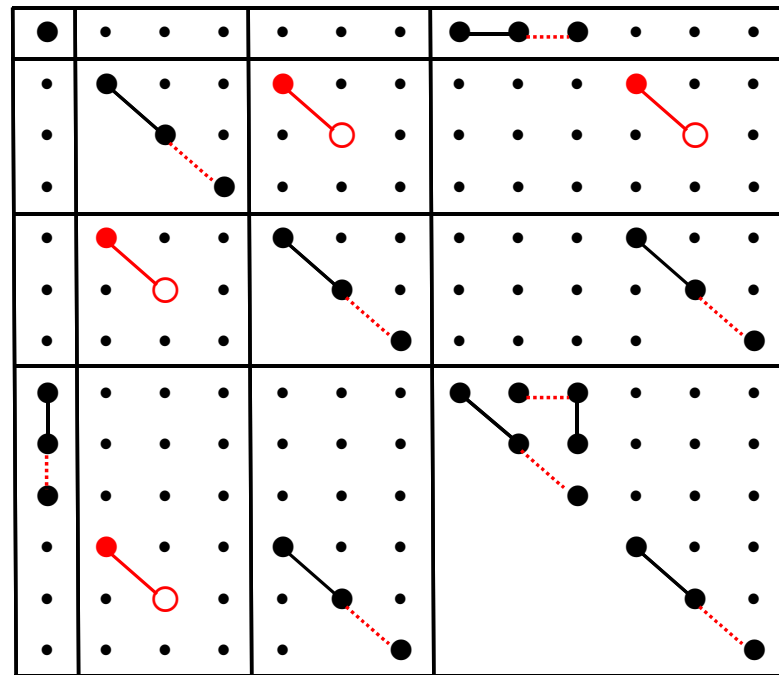
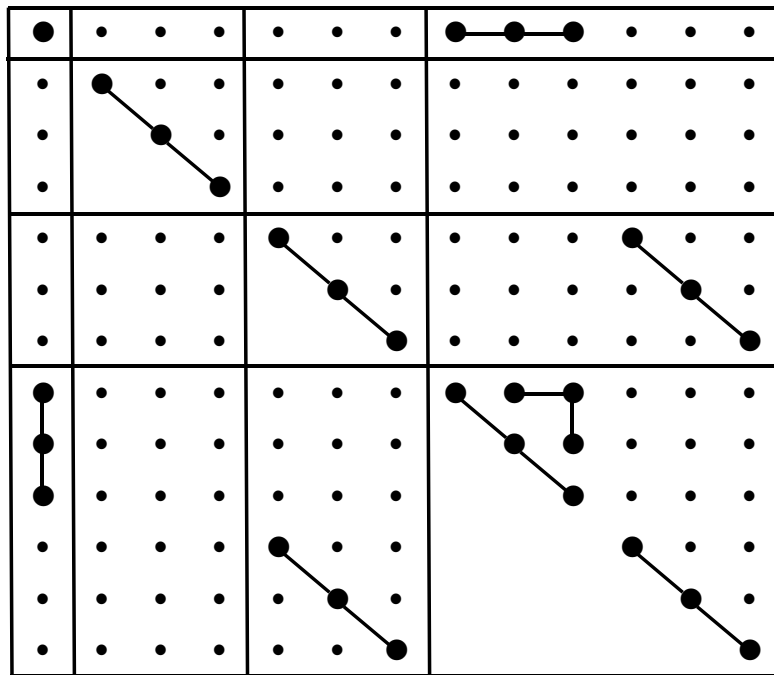


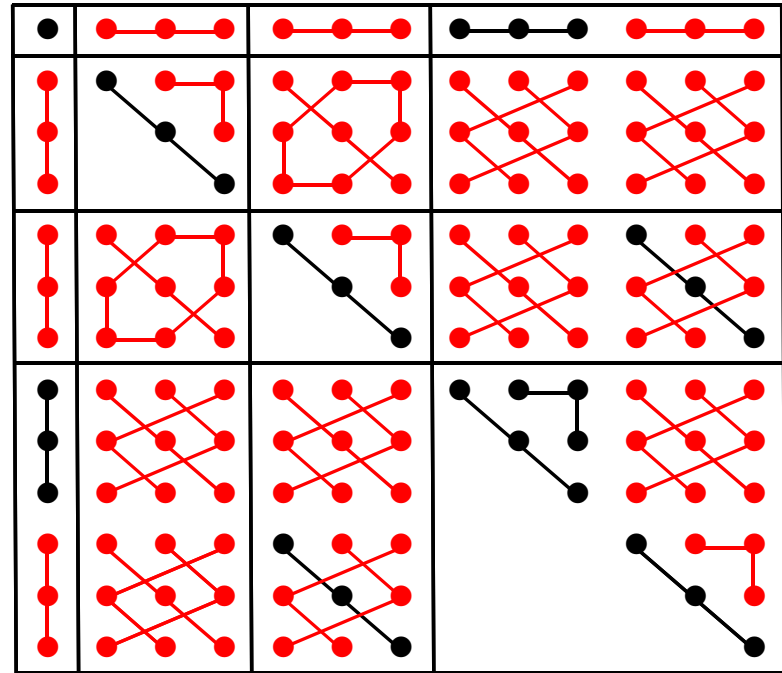
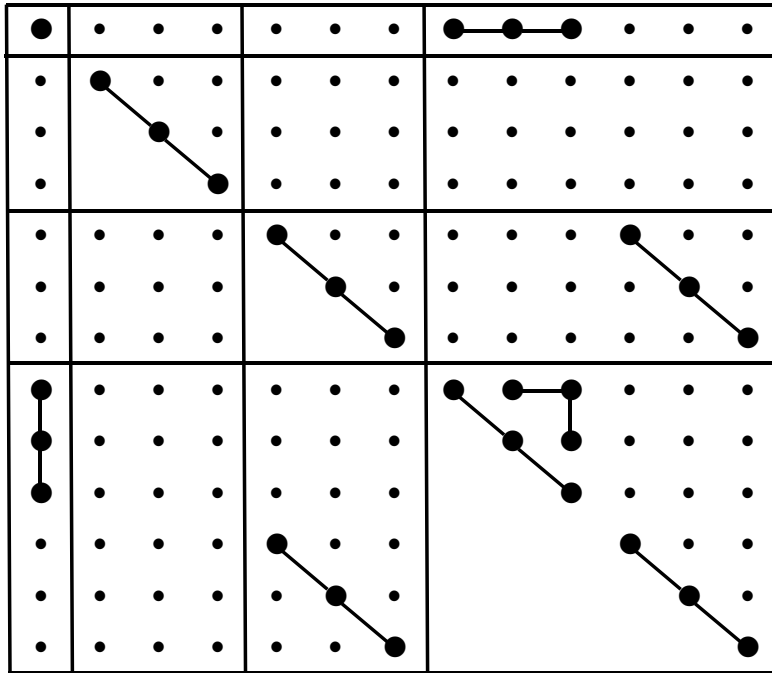


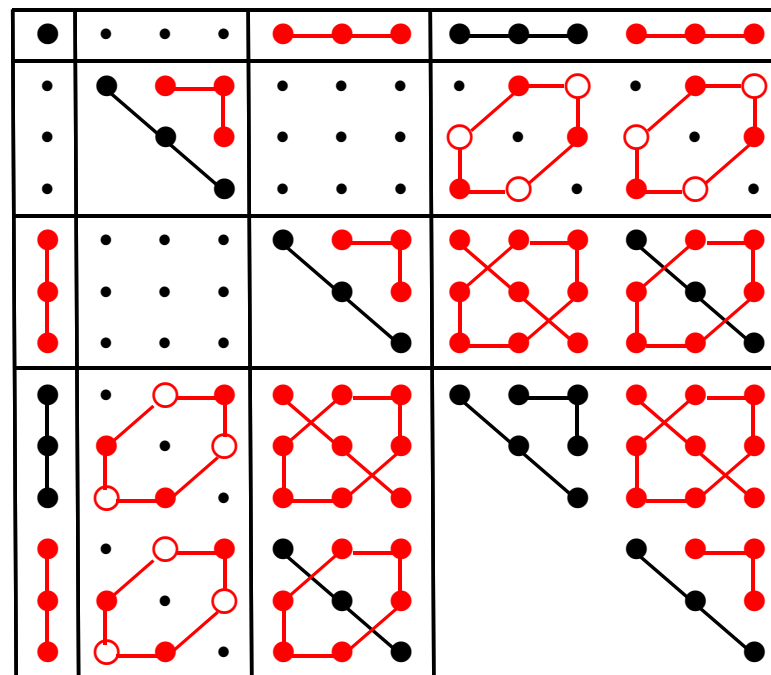
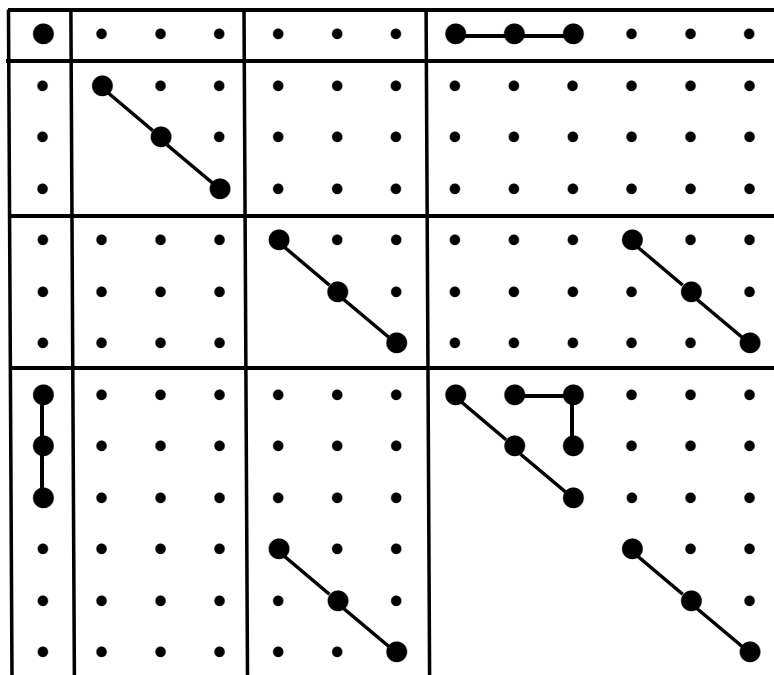


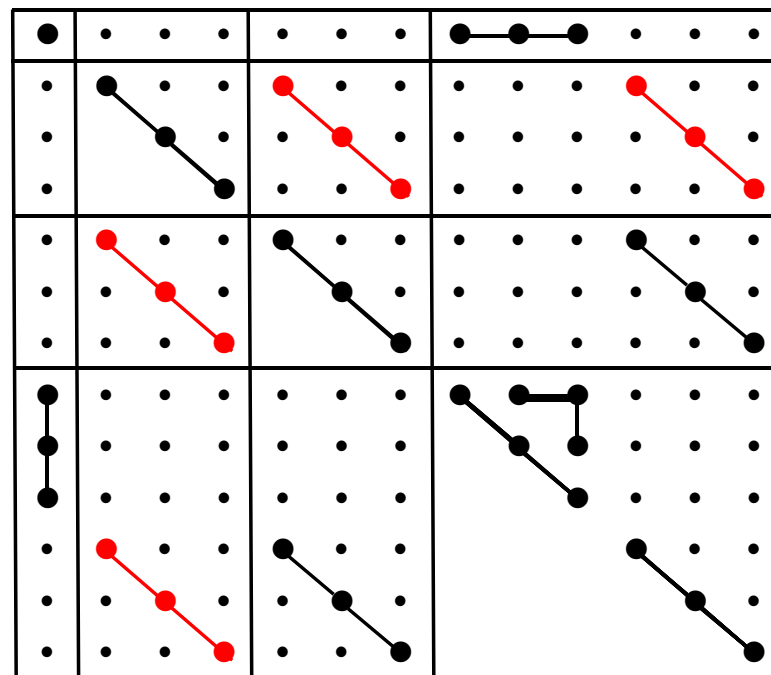
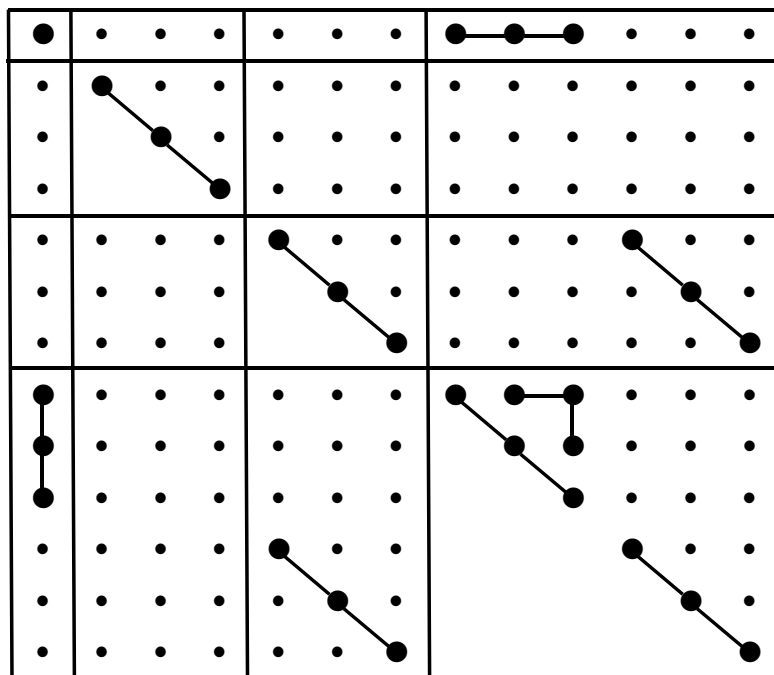


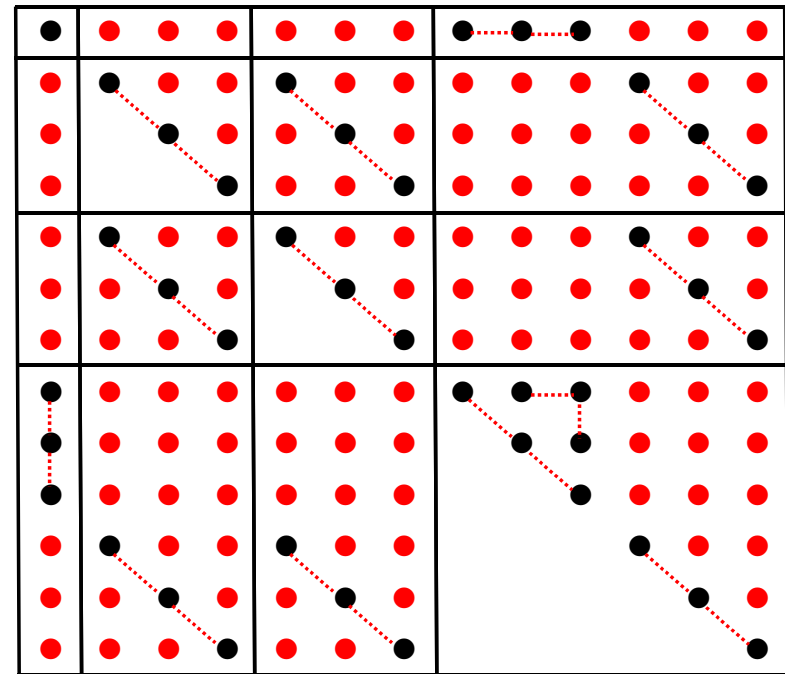
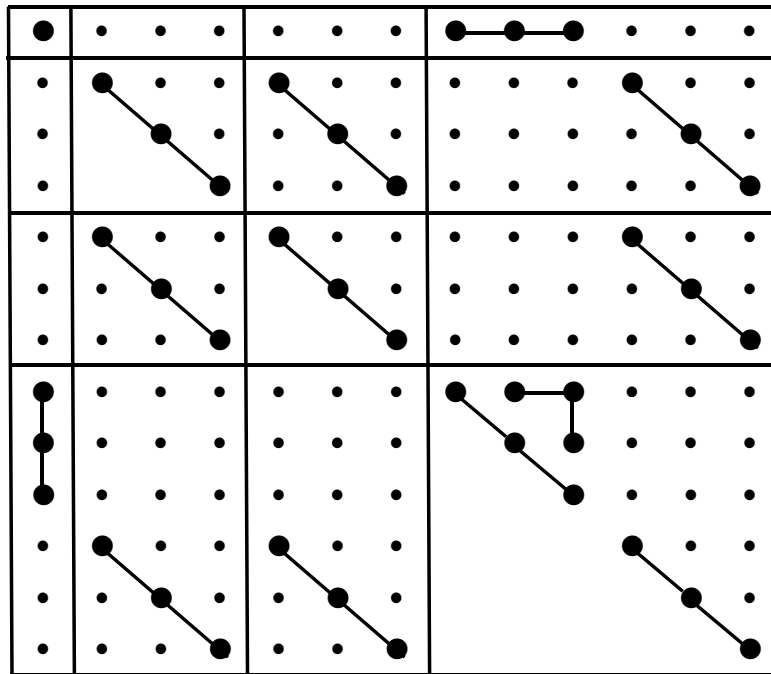


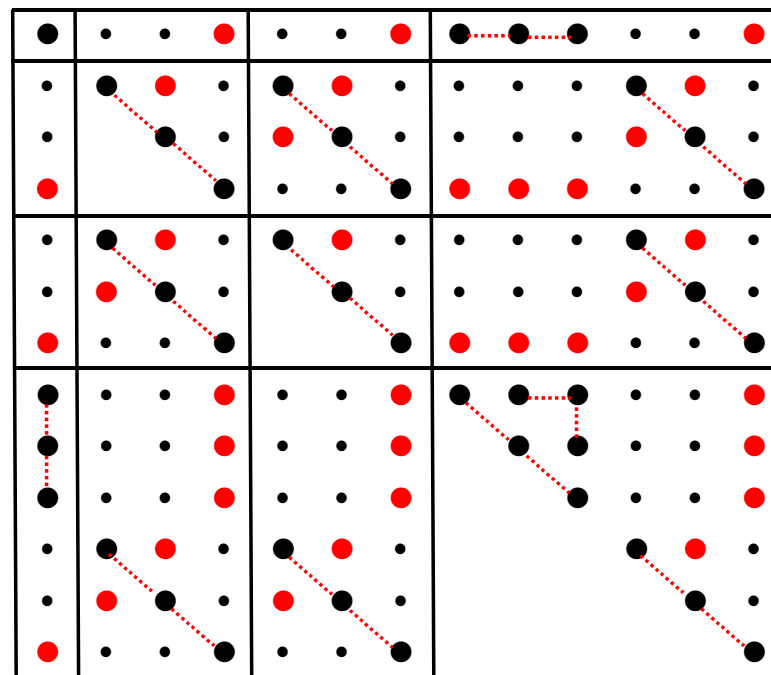
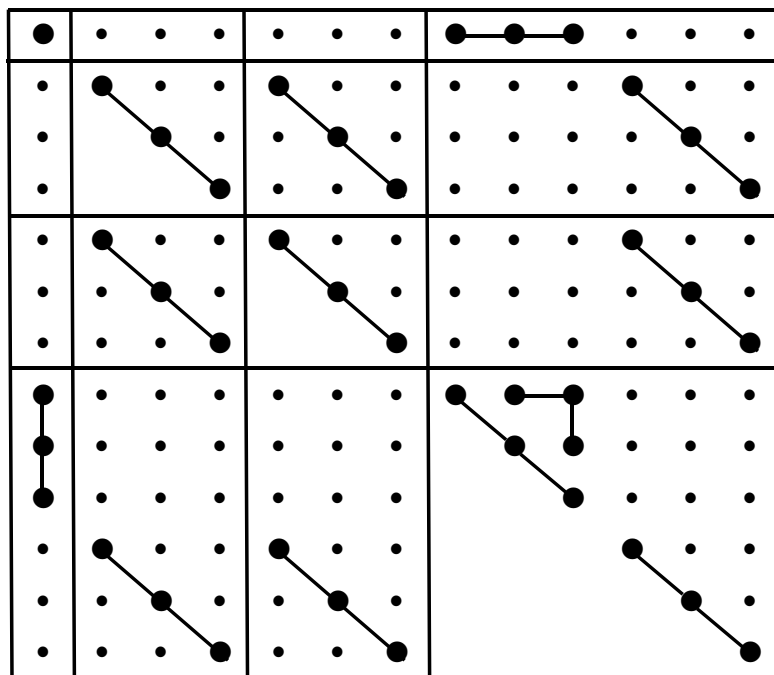


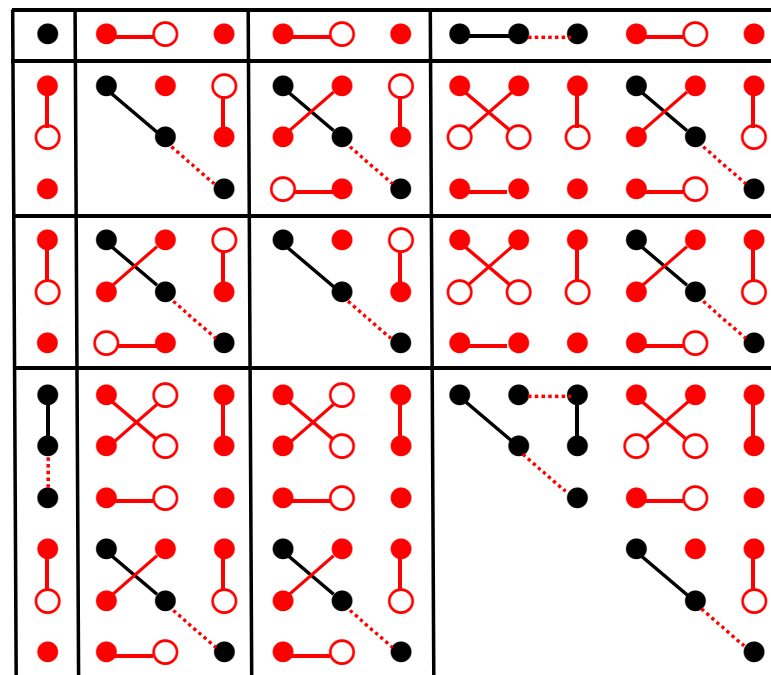
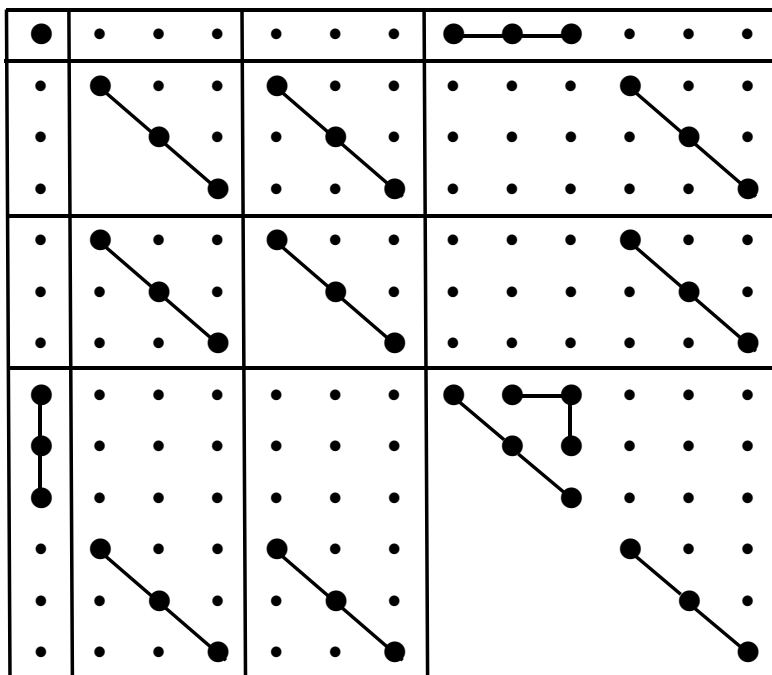


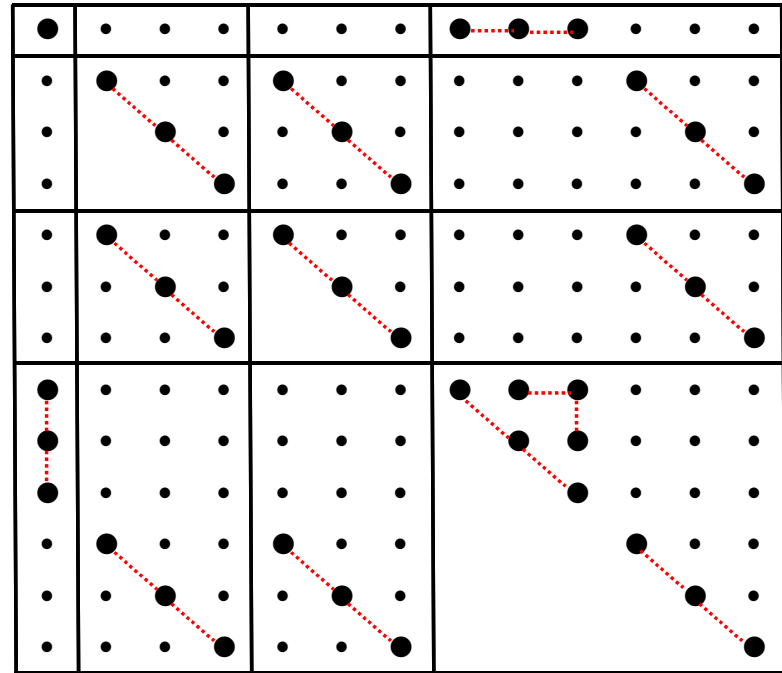
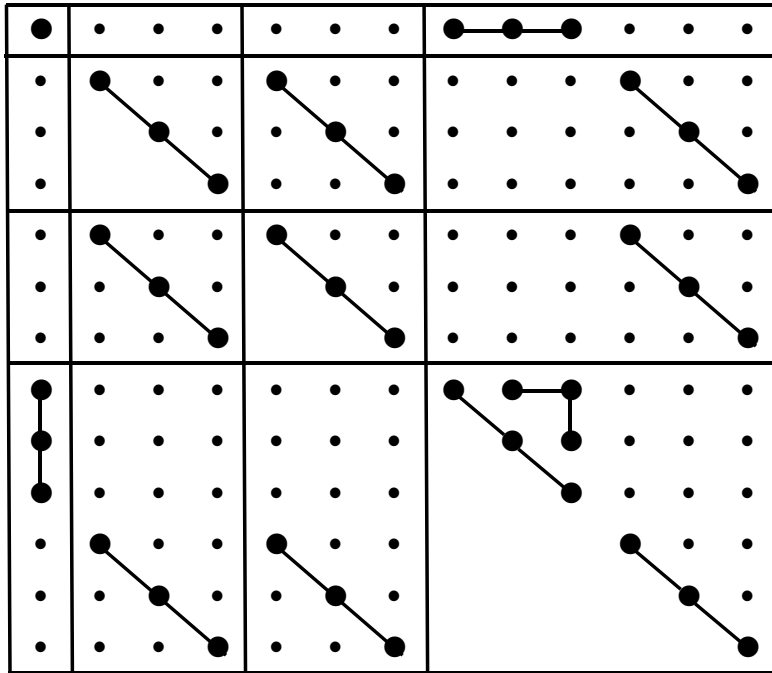


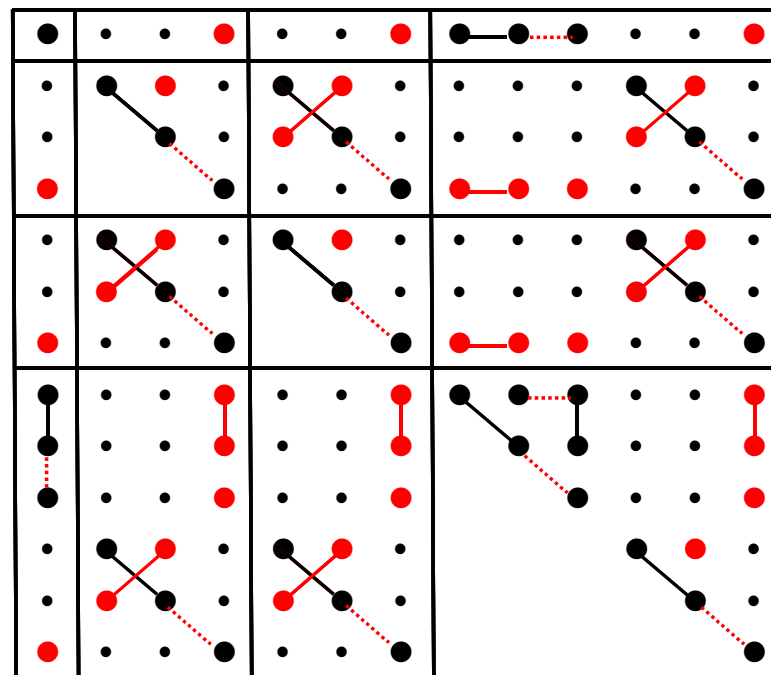
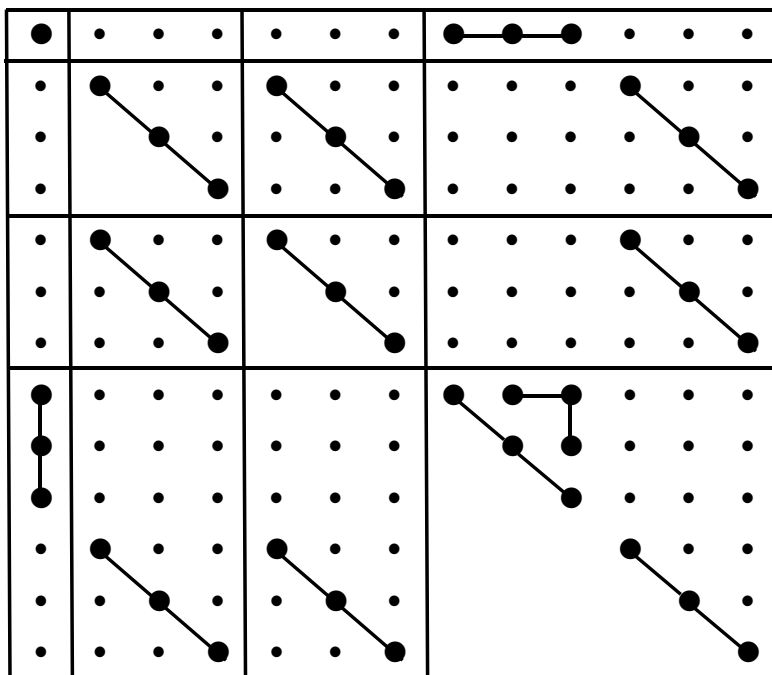


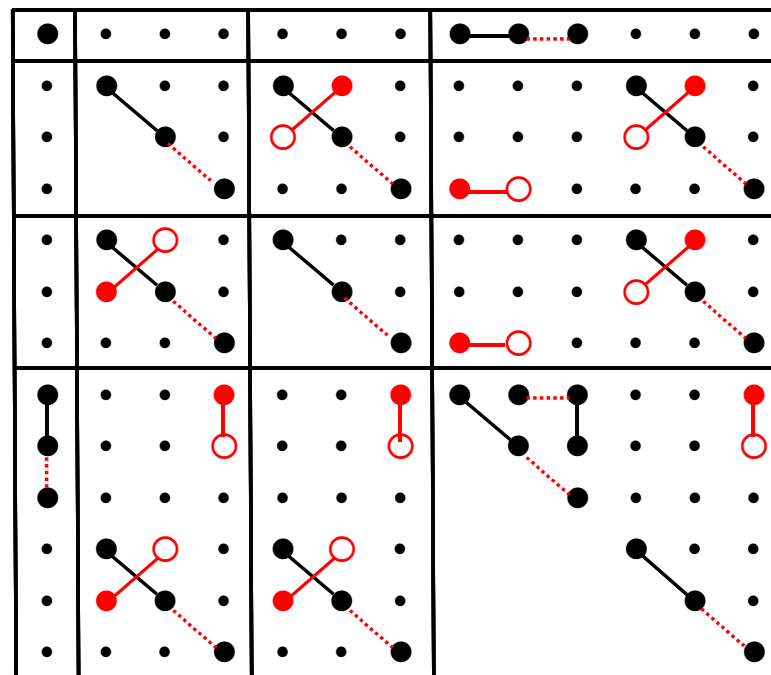
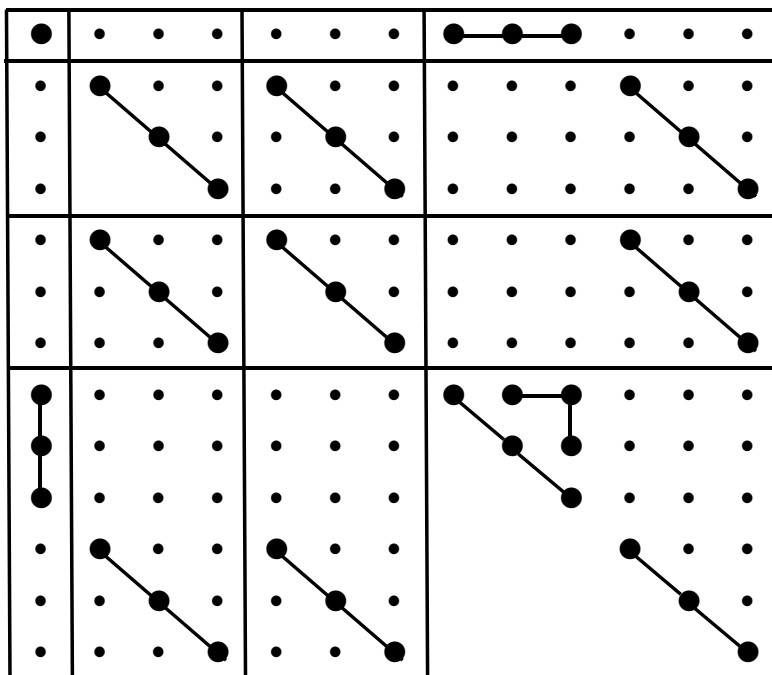


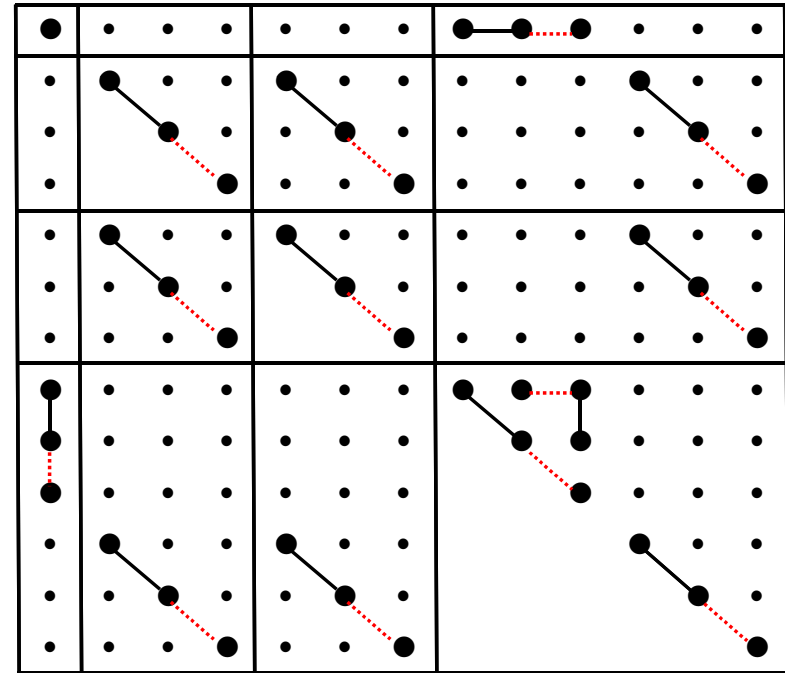
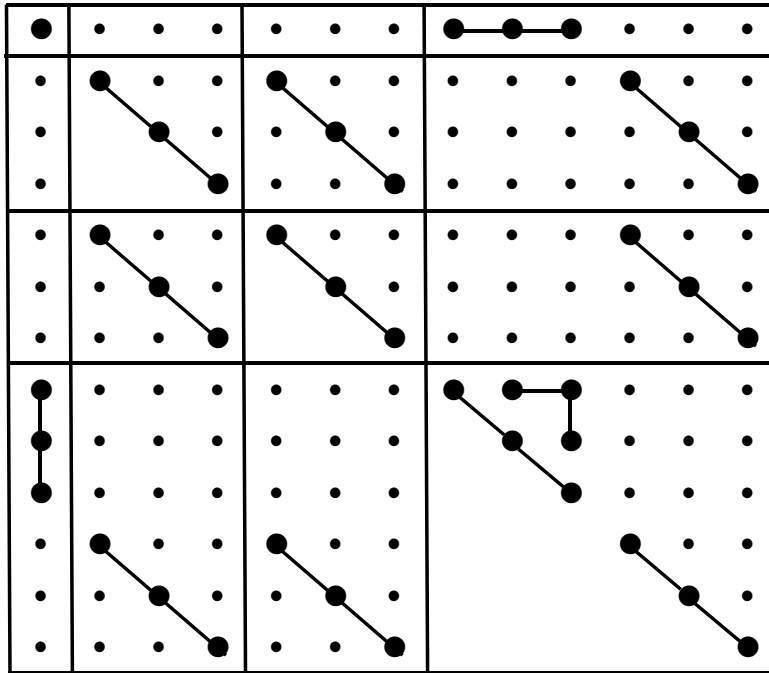


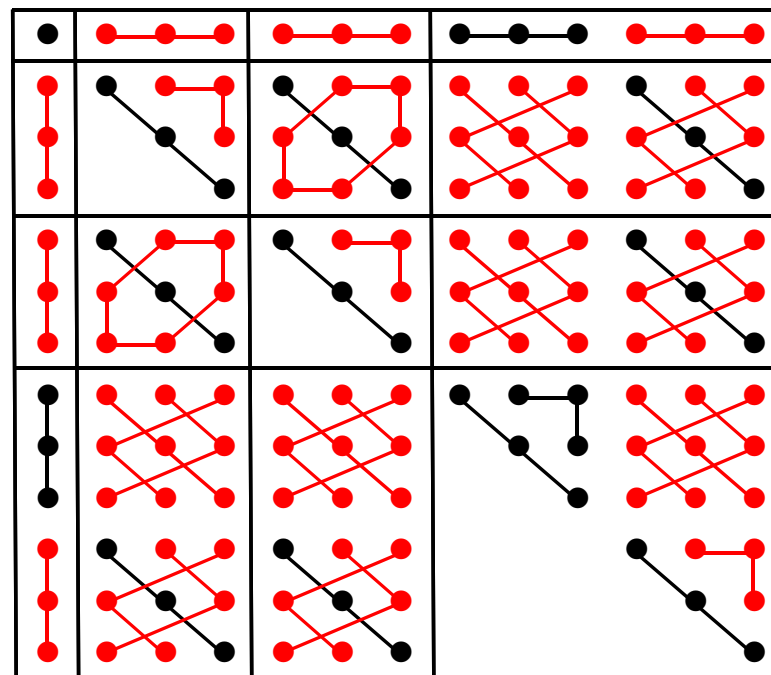
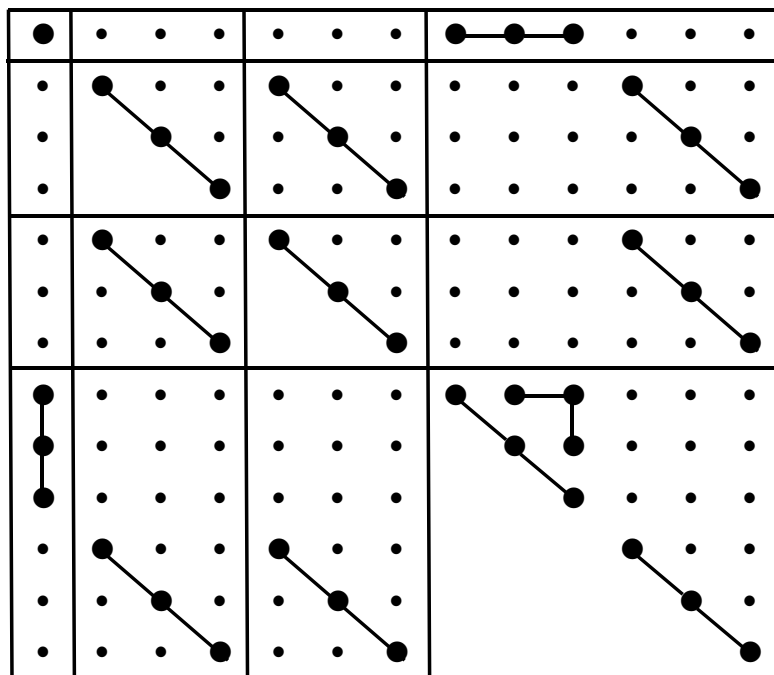


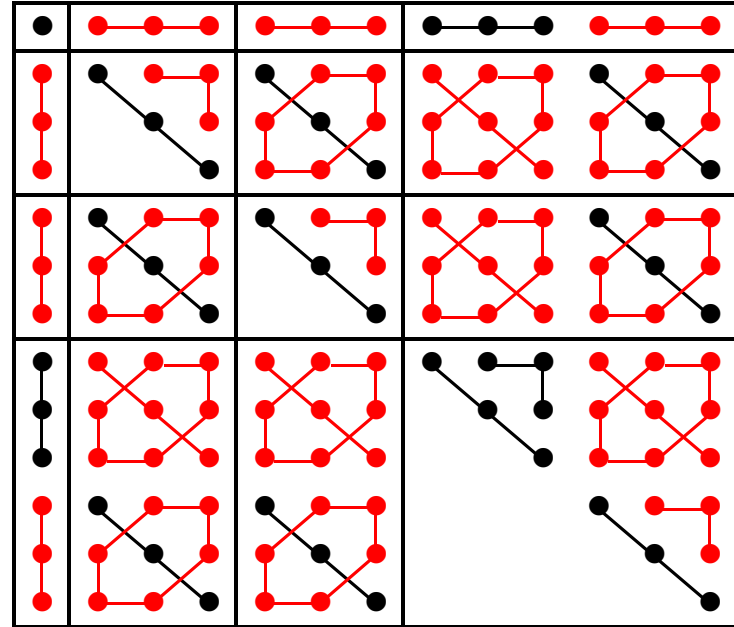
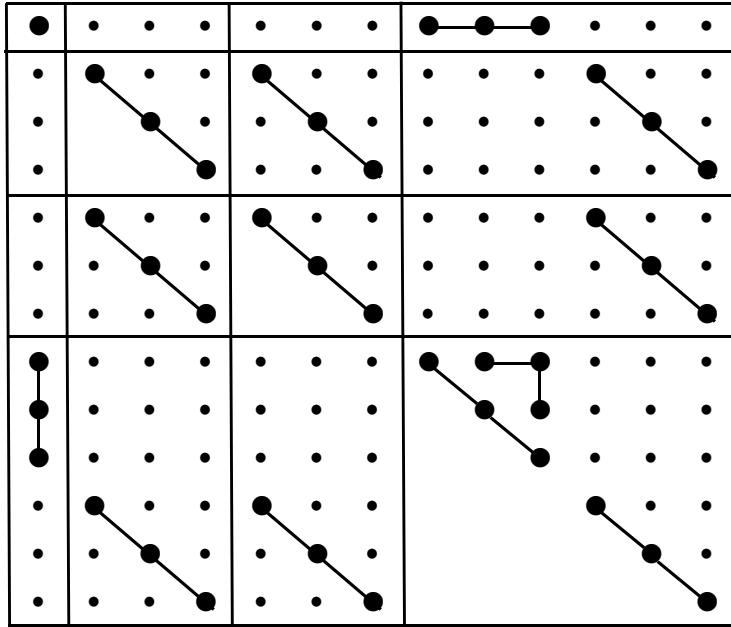


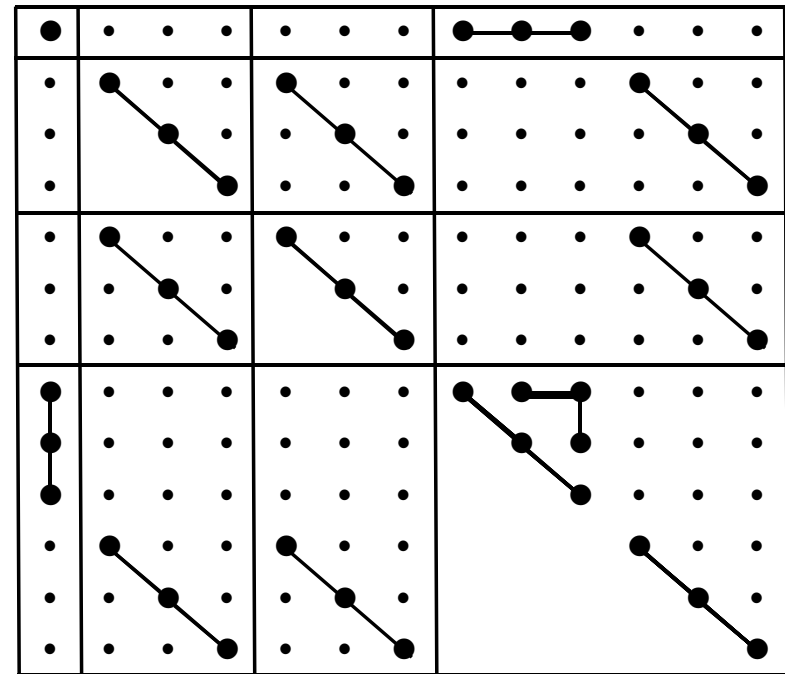
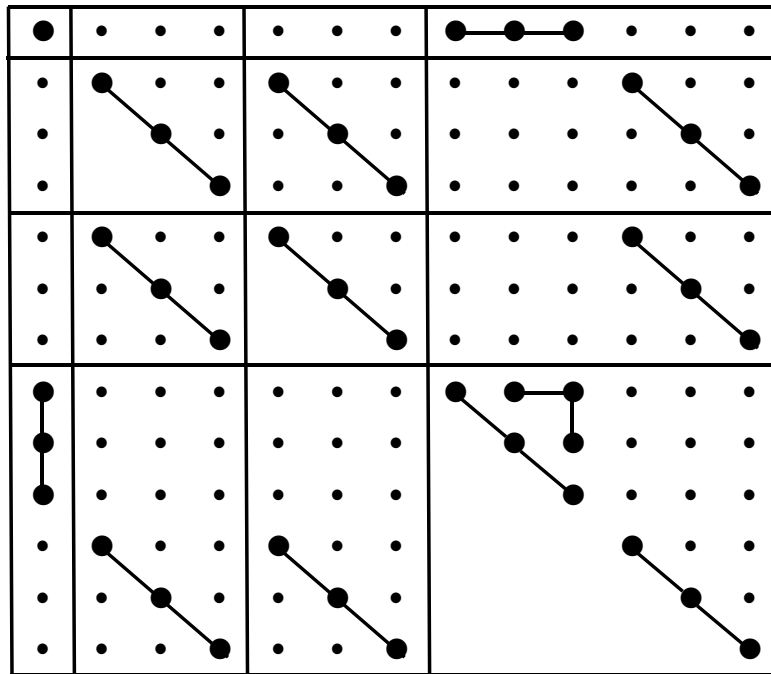


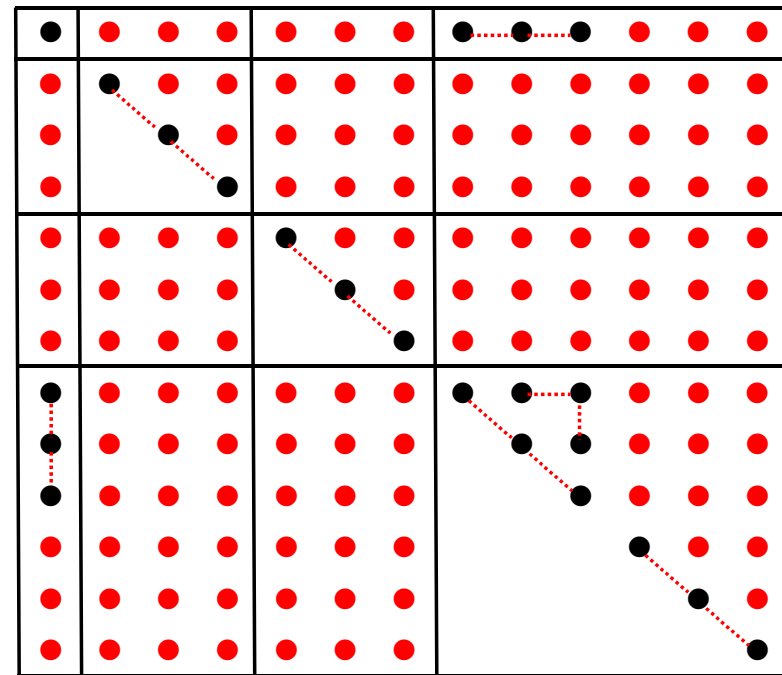
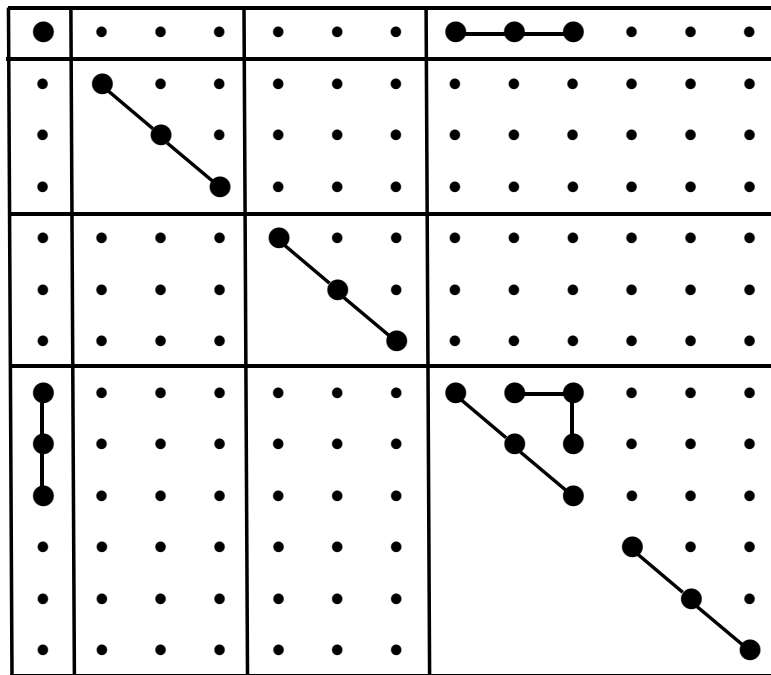






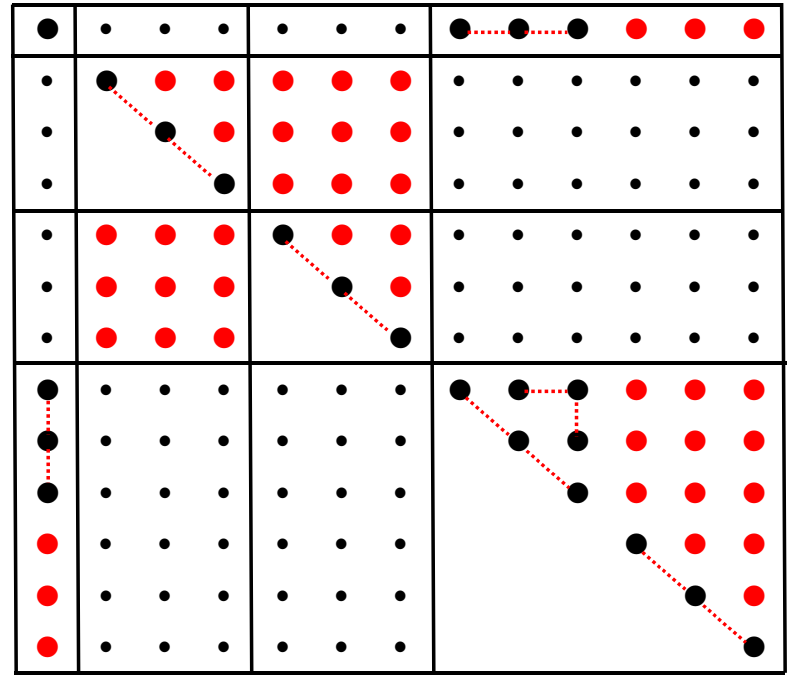
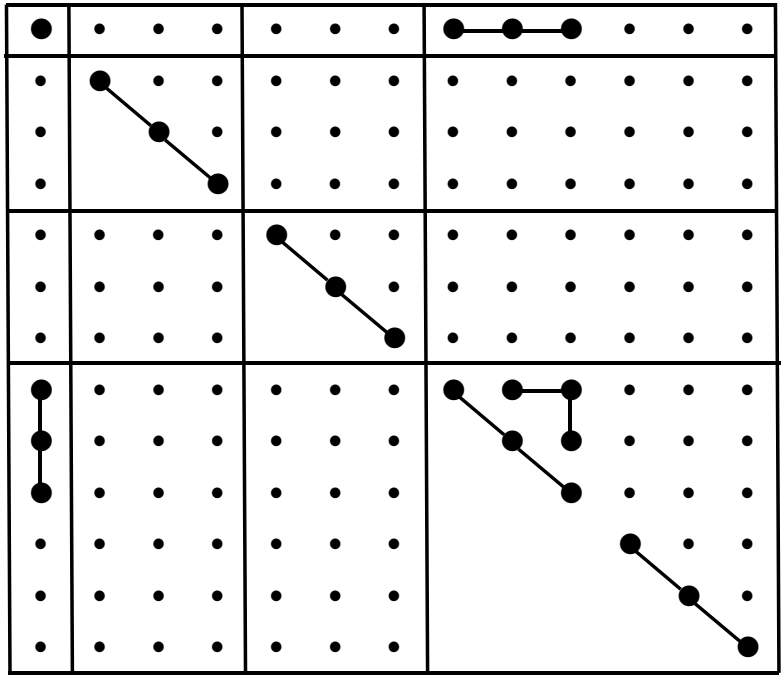






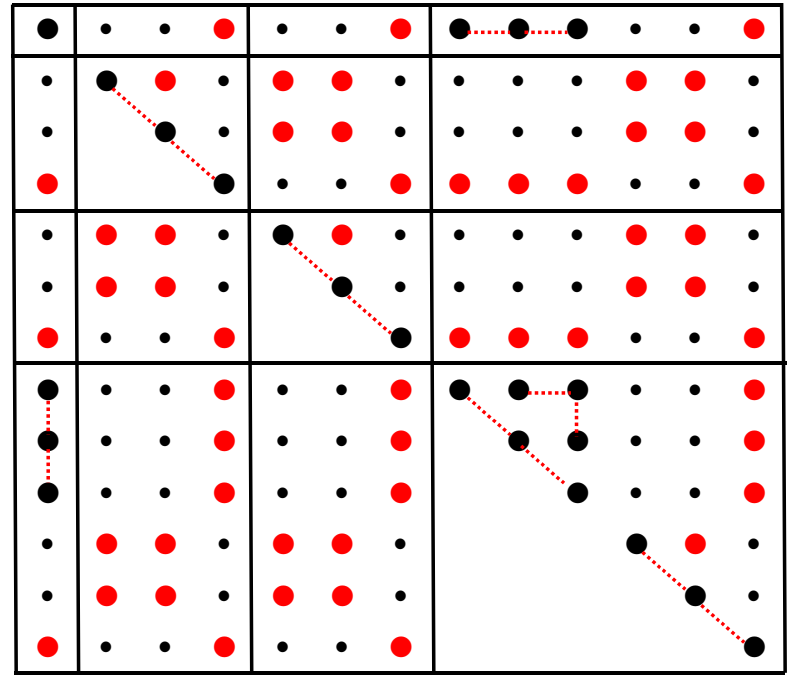
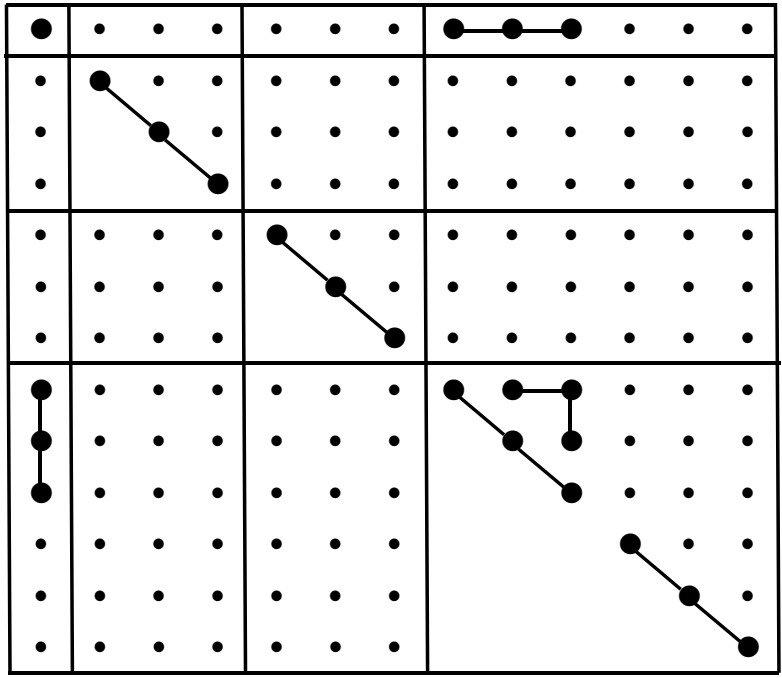
m'3-'mF1-'

m(z)'3-(xyz)'m(xy)F1-'



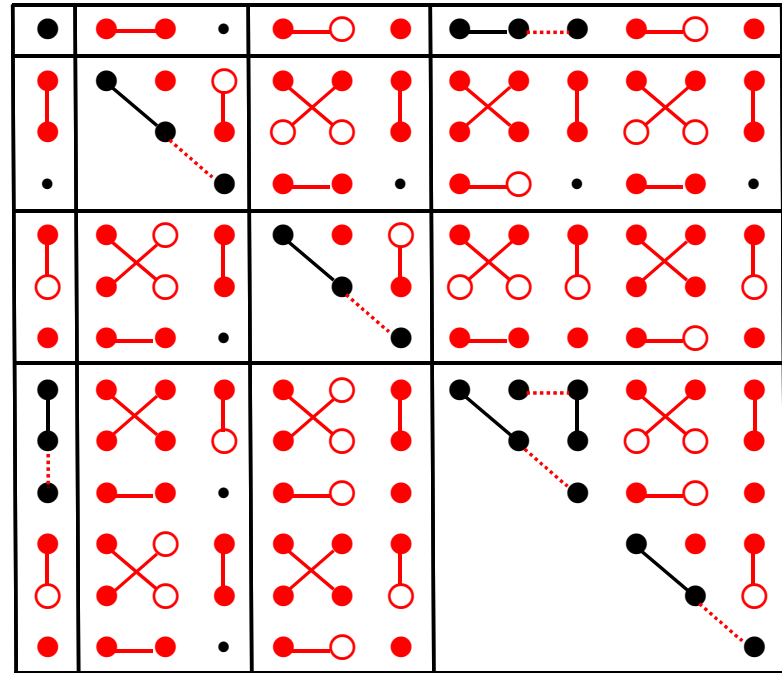
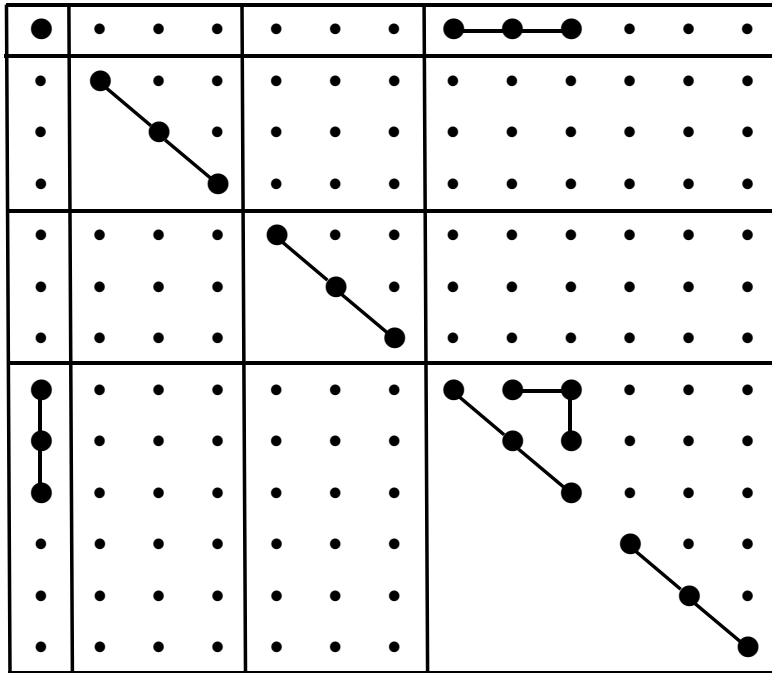
$m^3 - mF_2(p)$

$m(z)^3 - (xyz)m(xy)F_2(z)$



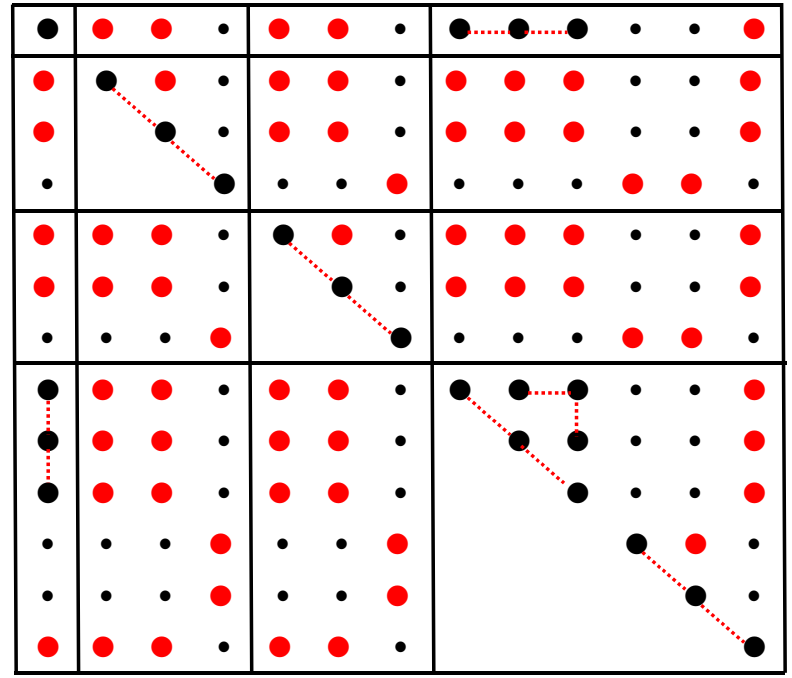
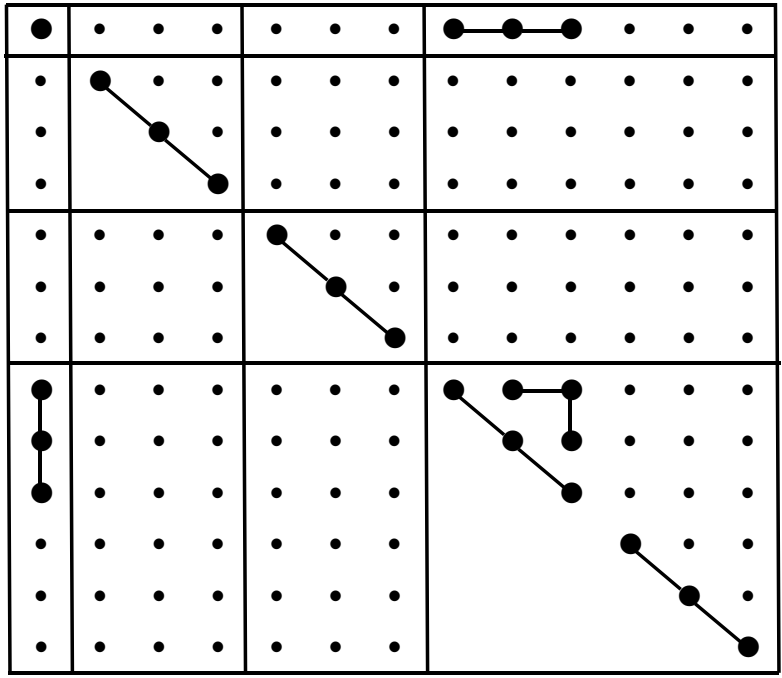
$m'3-mF2'(s)$

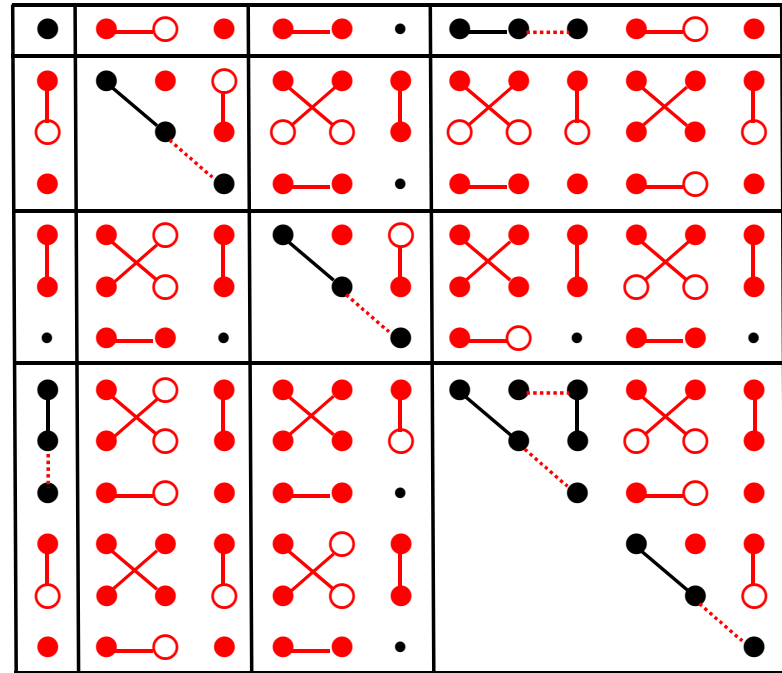
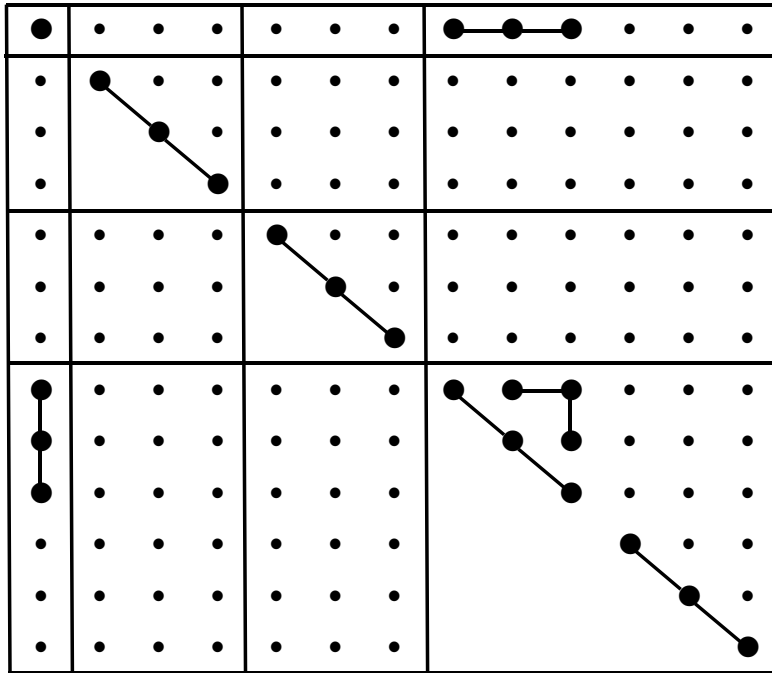
$m(z)'3-(xyz)'m(xy)F2(xy)'$



$m'3-mFm'(p)$

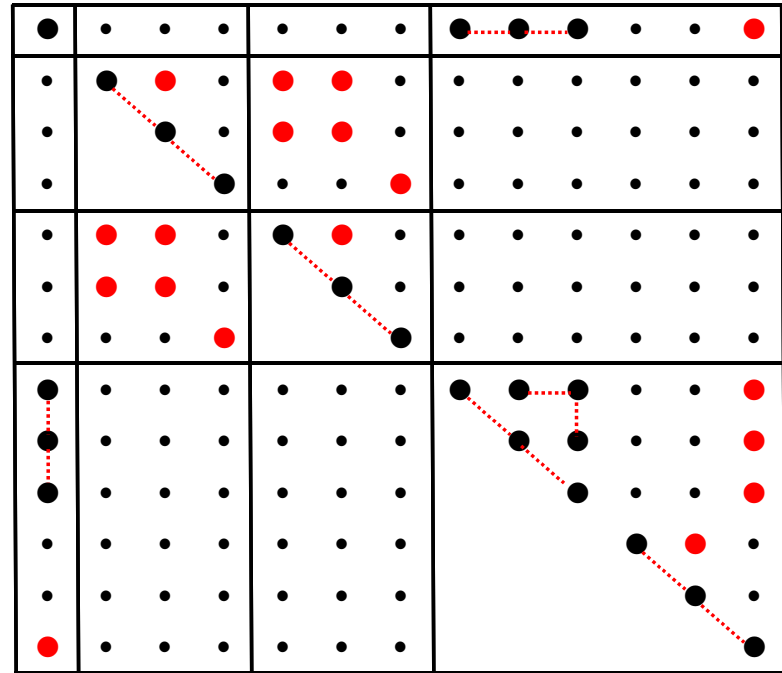
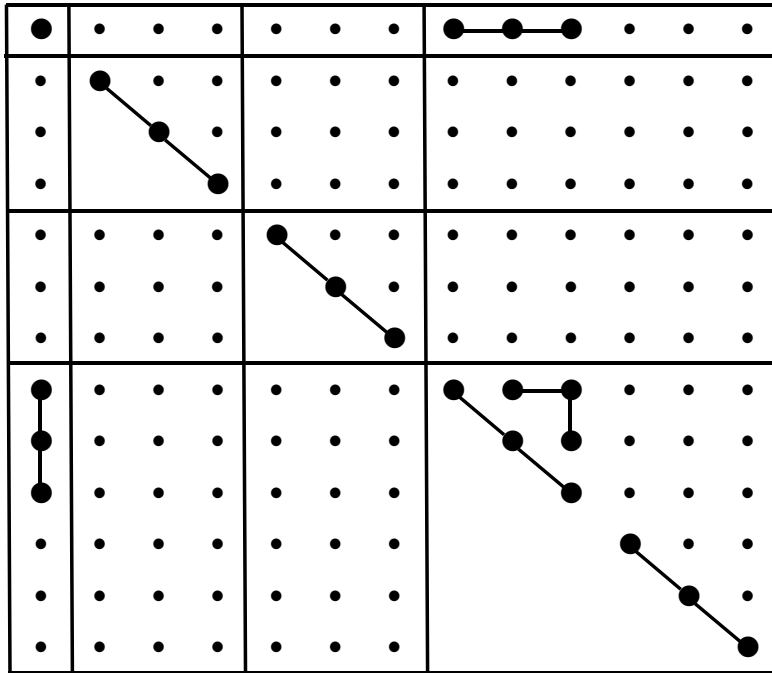
$m(z)'3-(xyz)'m(xy)Fm(z)'$

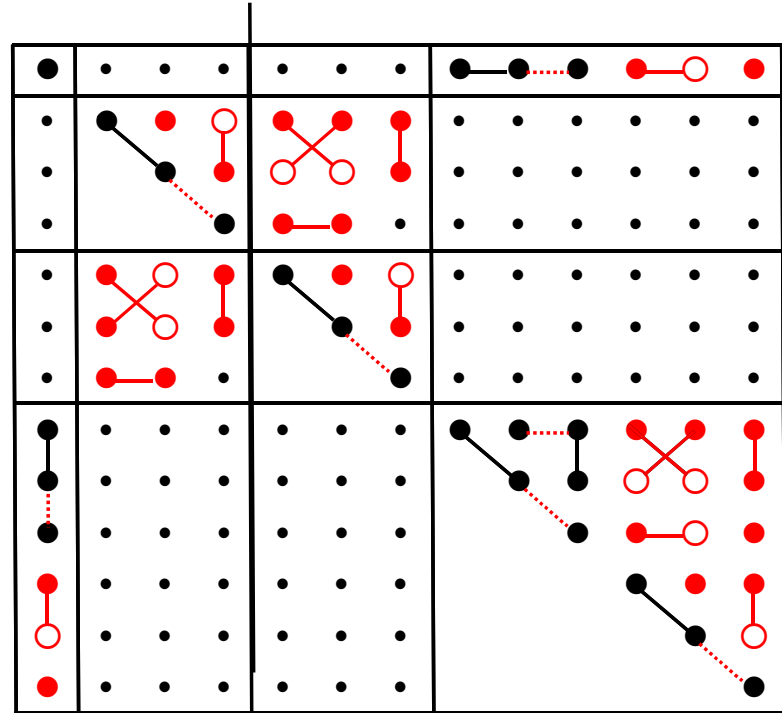
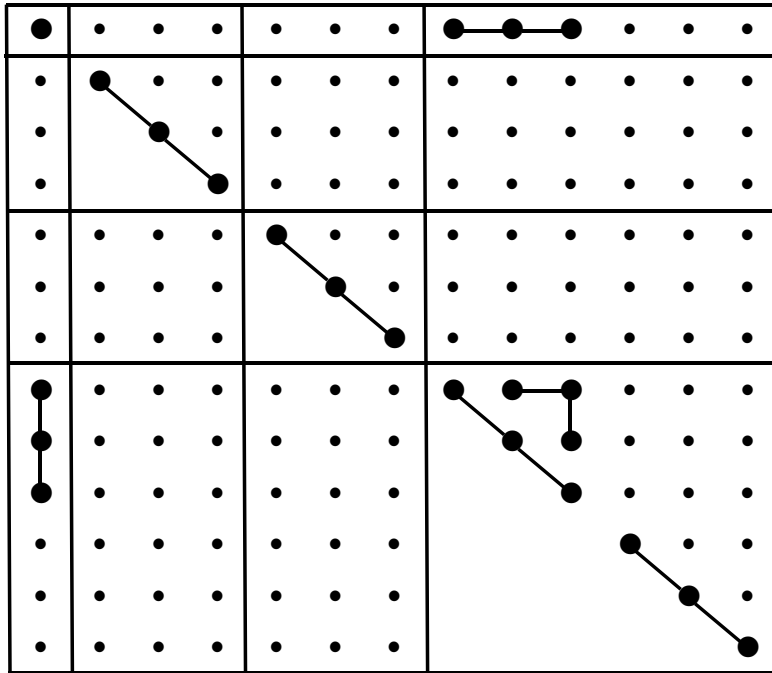




$m^3 - mF2/m'(p)$

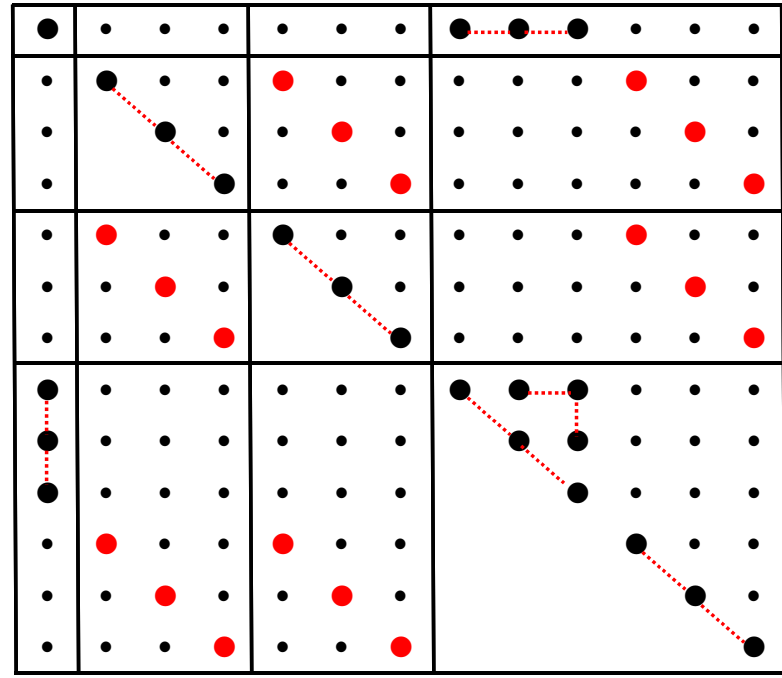
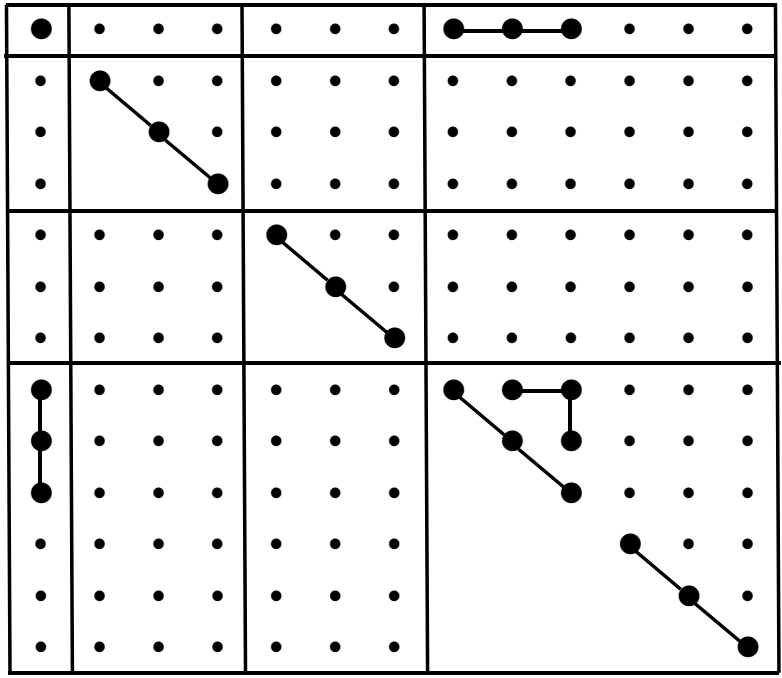
$m(z)^3 - (xyz)'m(xy)F2(z)/m(z)'$

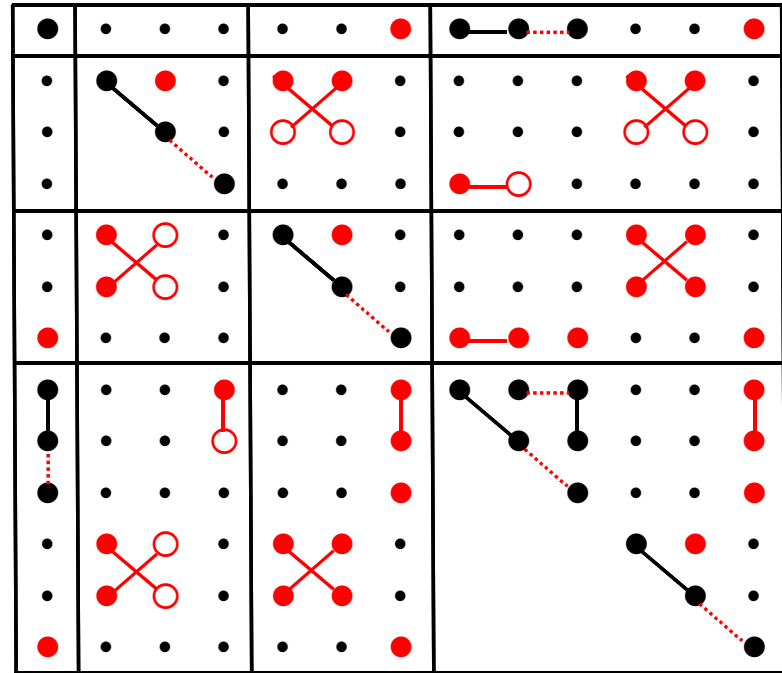
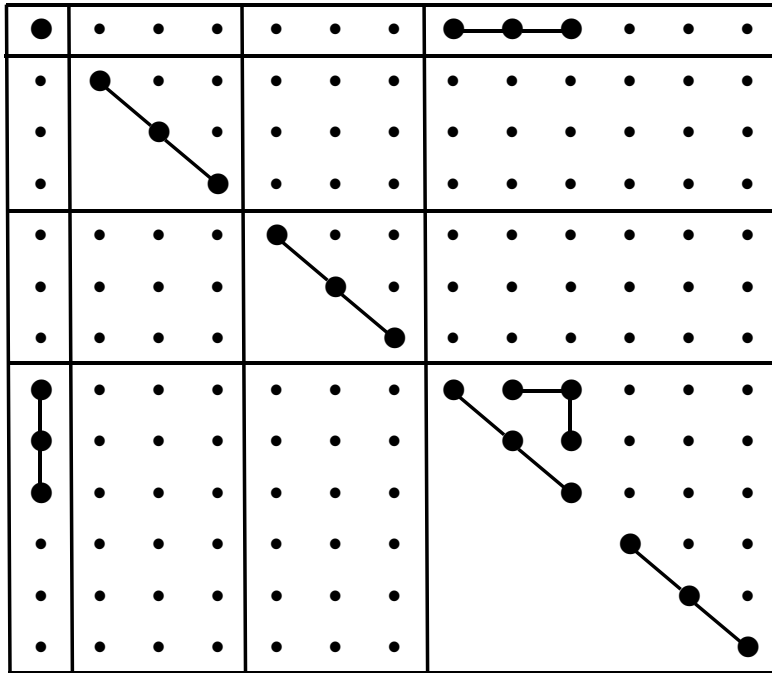




$m^3-mF222(pp)$

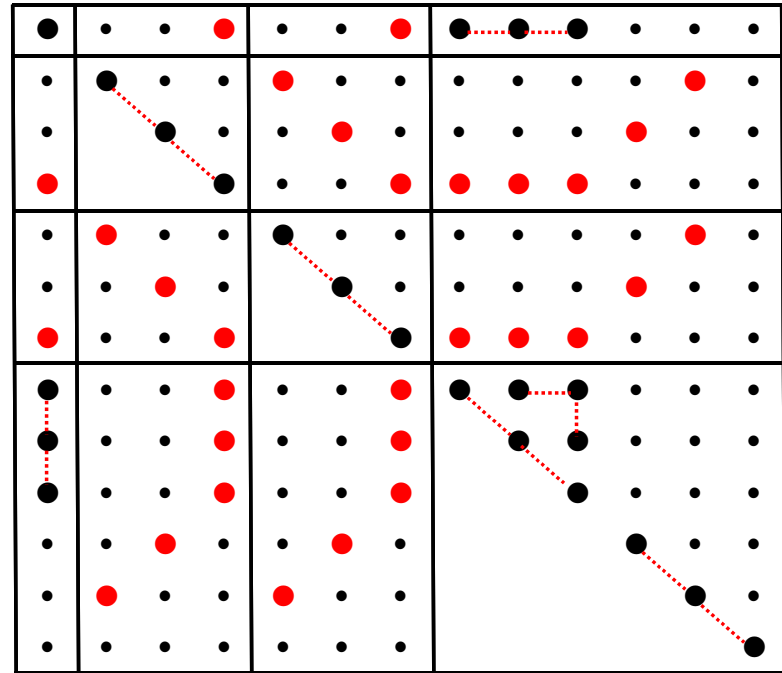
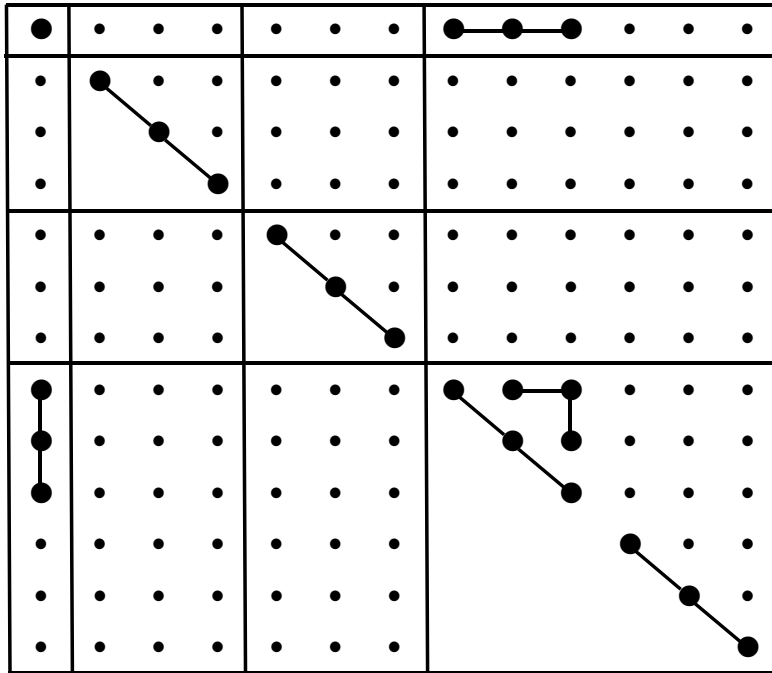
$m(z)^3-(xyz)^m(xy)F2(x)^2(y)^2(z)$





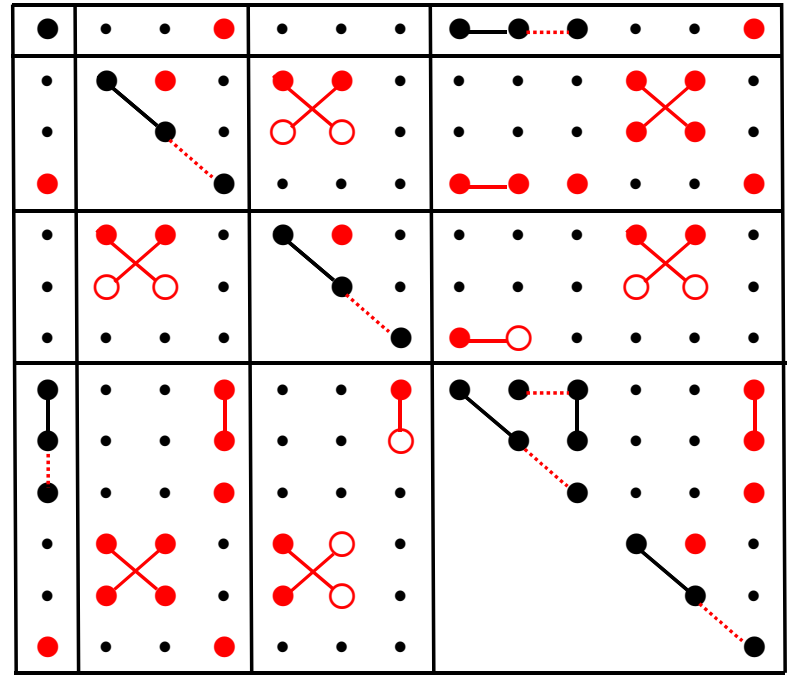
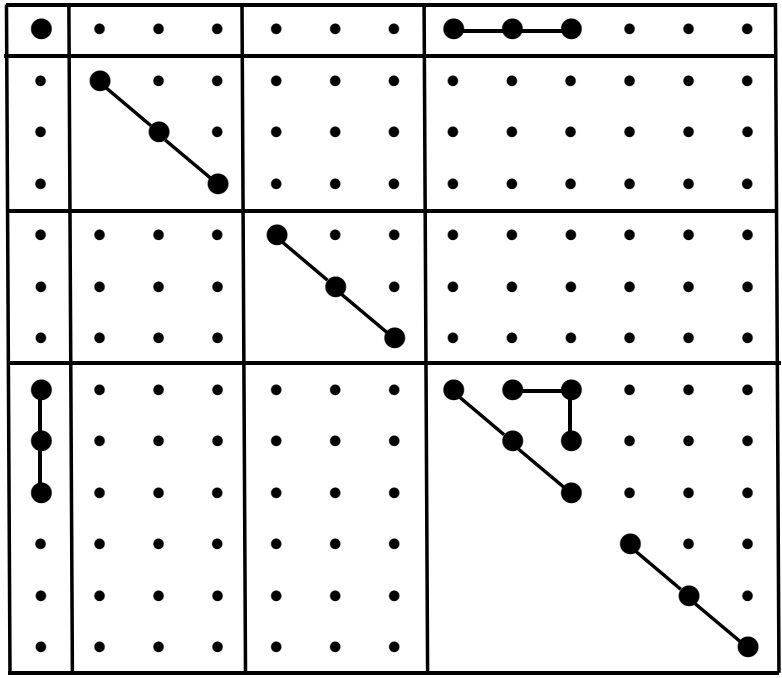
$m'3-mFm'm'2(pp)$

$m(z)'3-(xyz)'m(xy)Fm(x)'m(y)'2(z)$



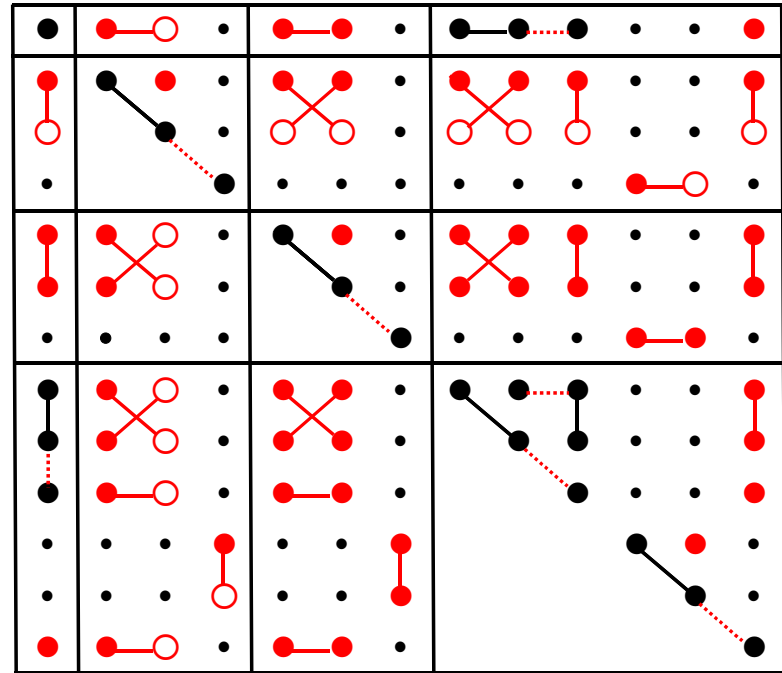
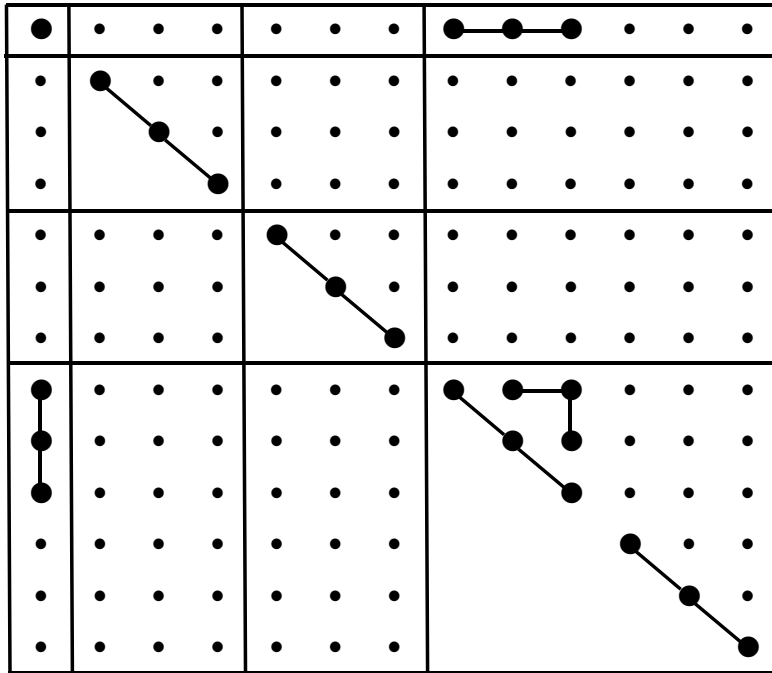
$m'3-mFmm2(ss)$

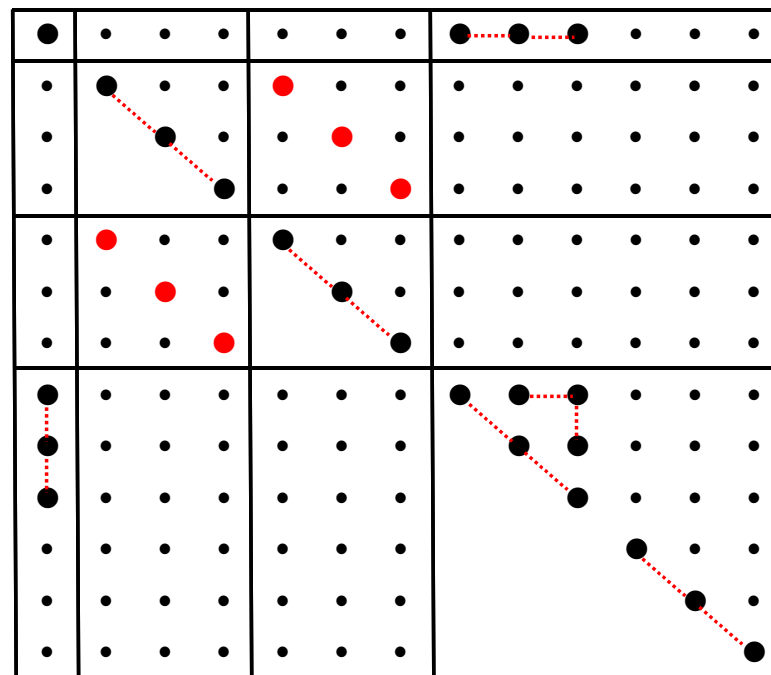
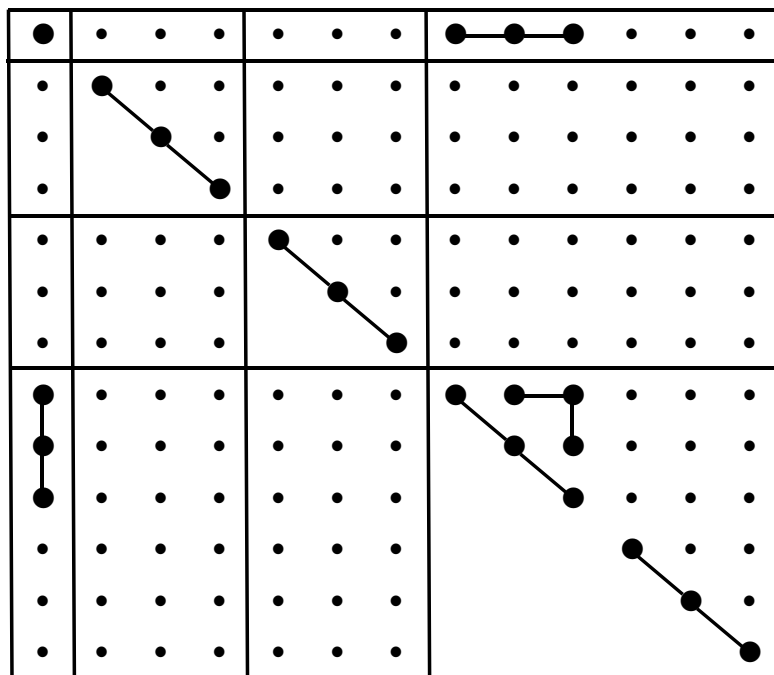
$m(z)'3-(xyz)'m(xy)Fm(xy)m(x-y)2(z)$

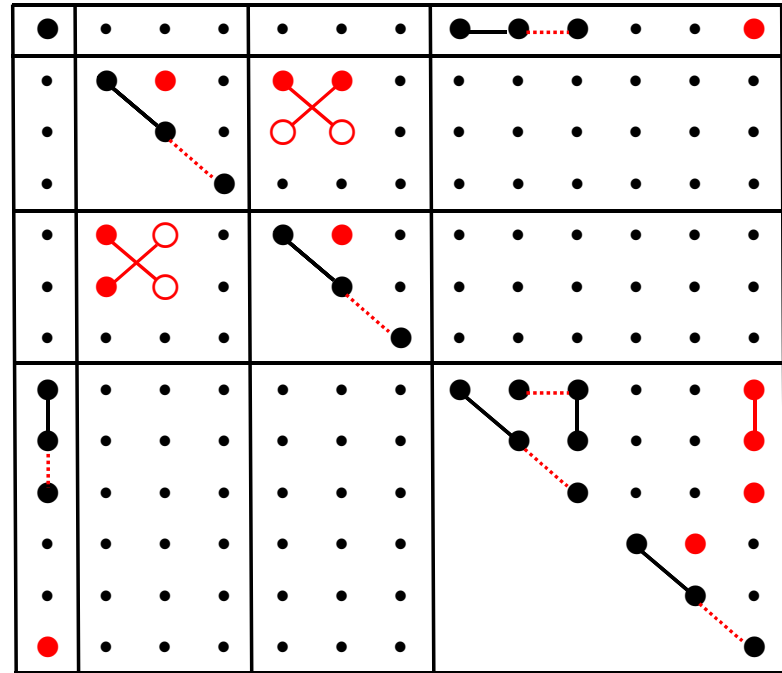
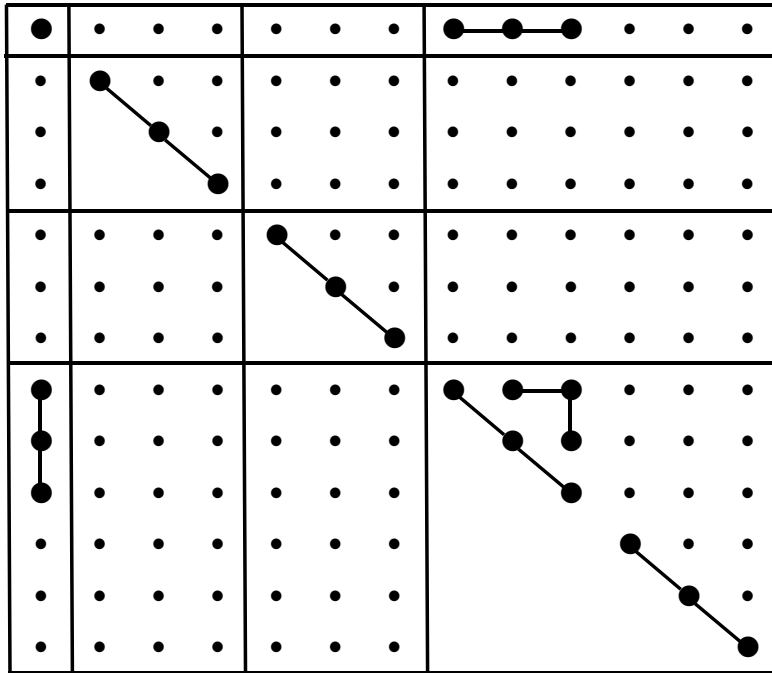


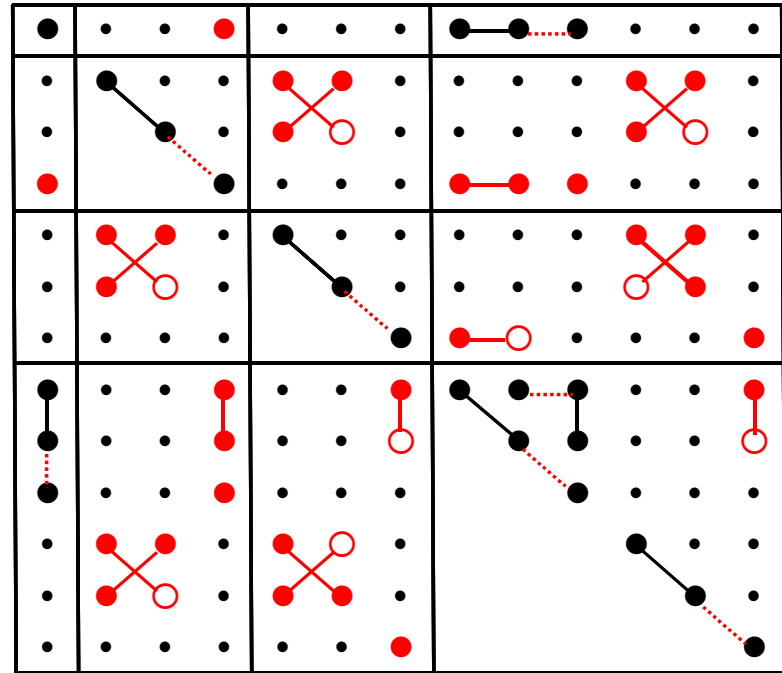
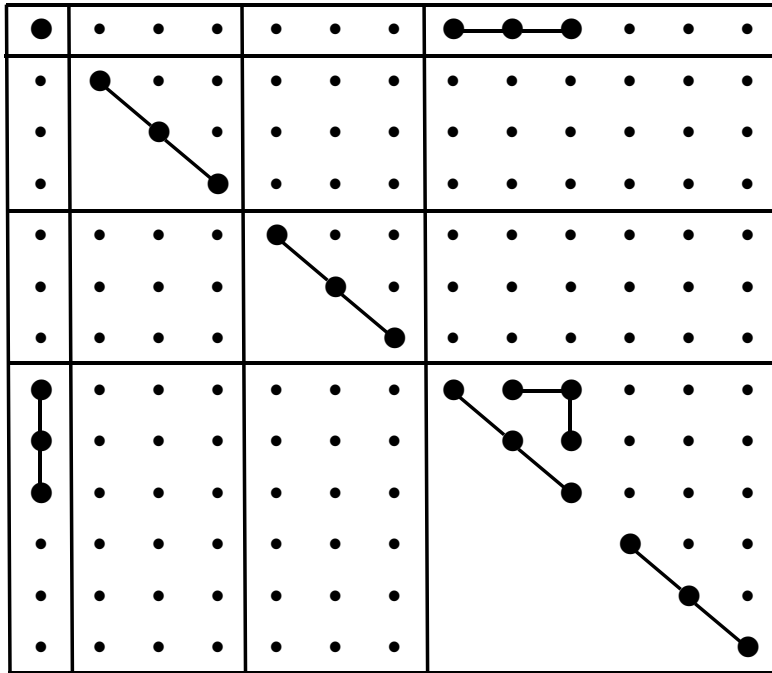
$m'3-mFmm'2'(sp)$

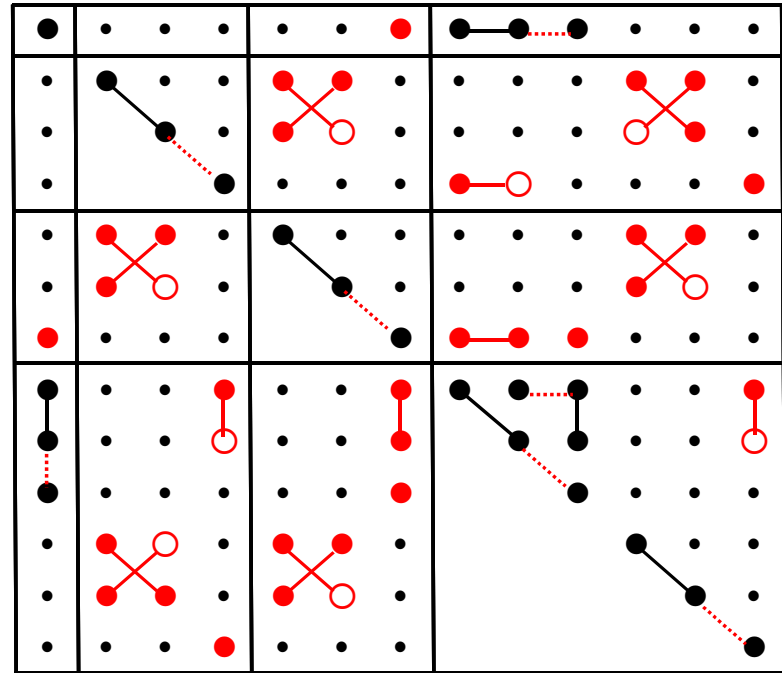
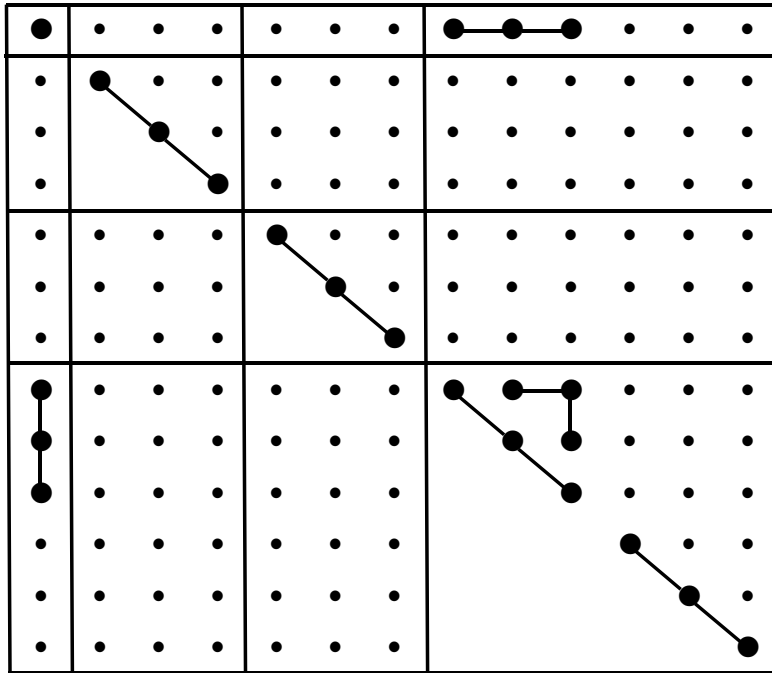
$m(z)'3-(xyz)'m(xy)Fm(xy)m(z)'2(x-y)'$

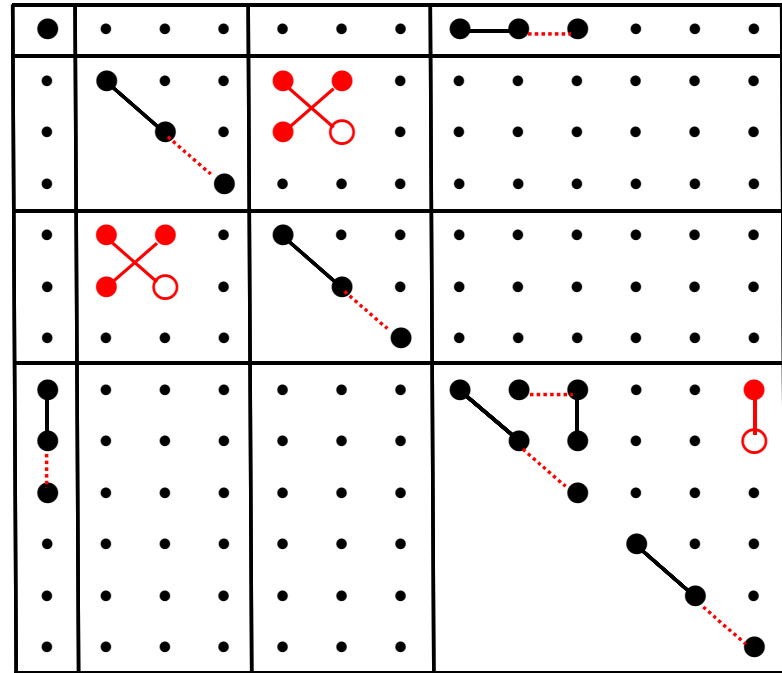
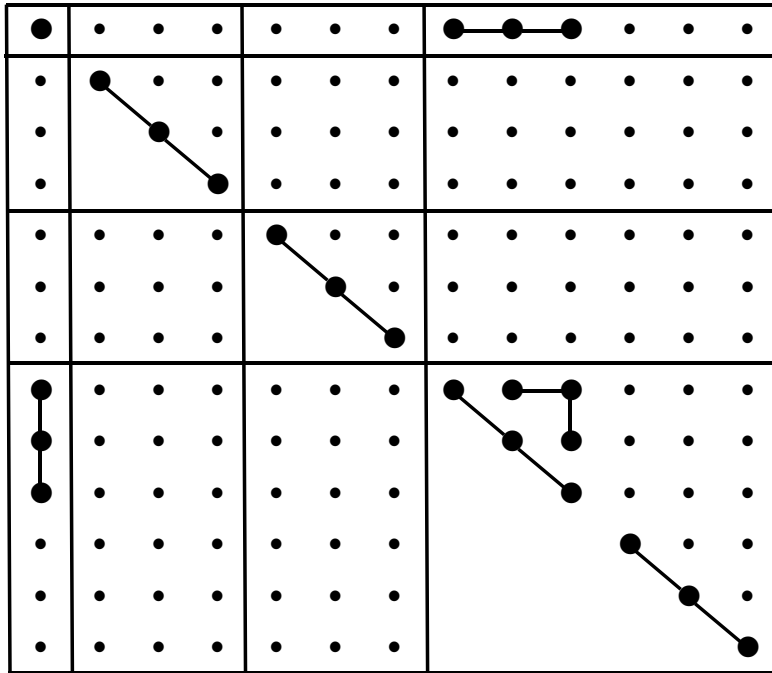


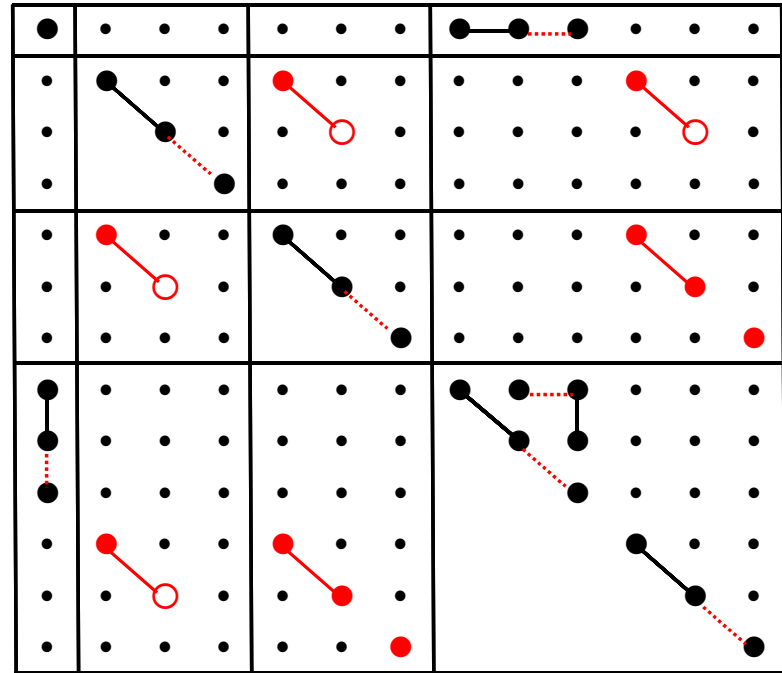
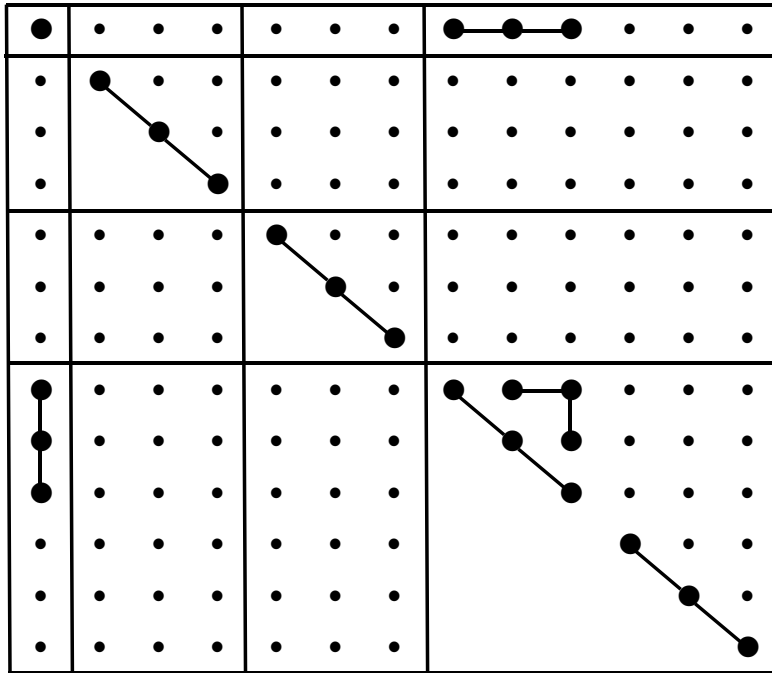


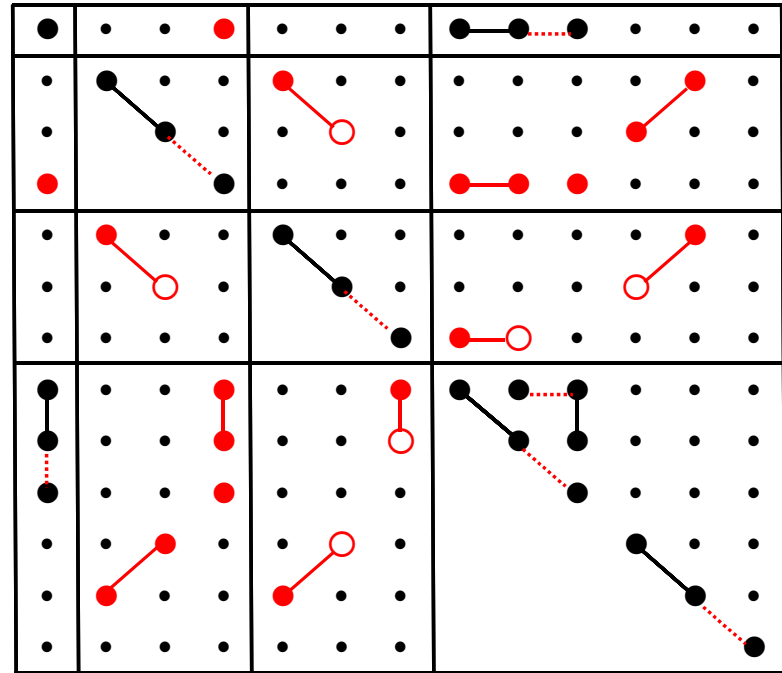
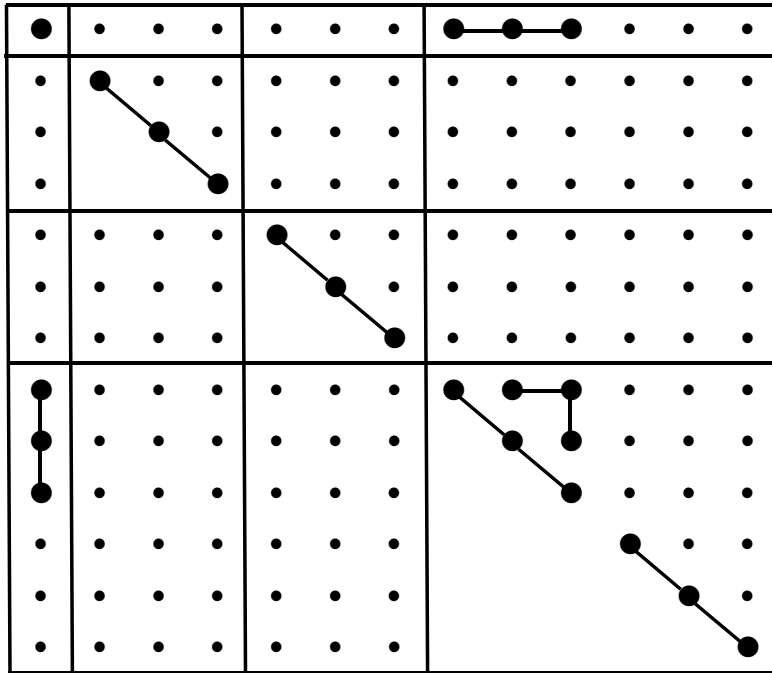






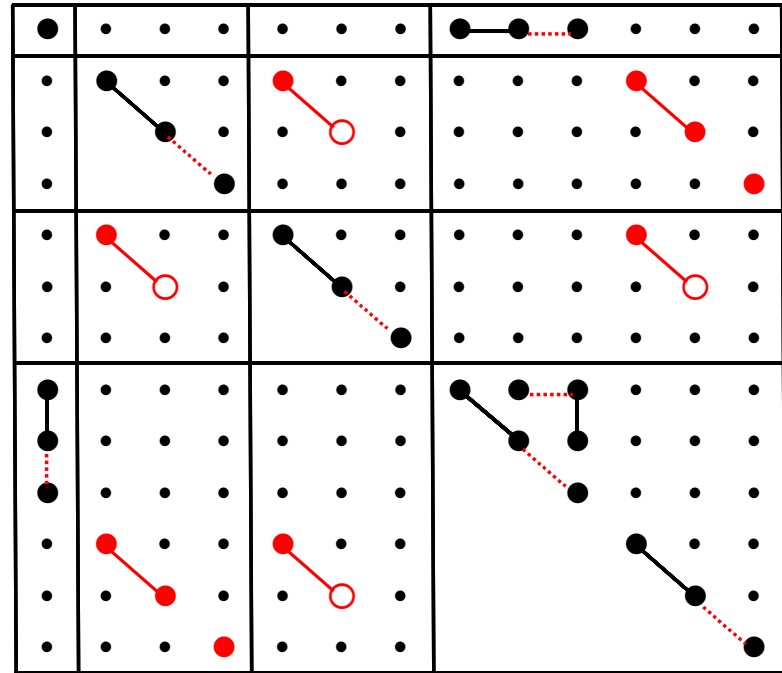
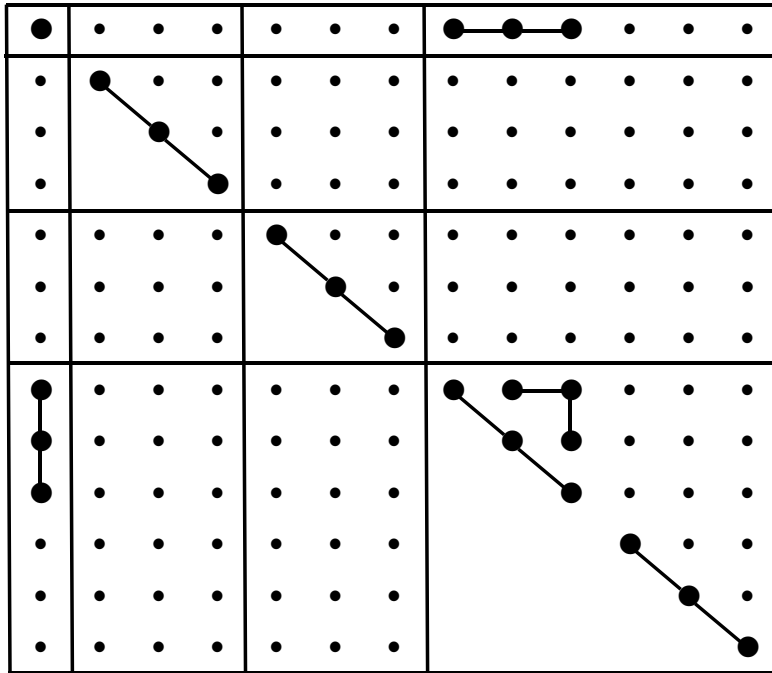






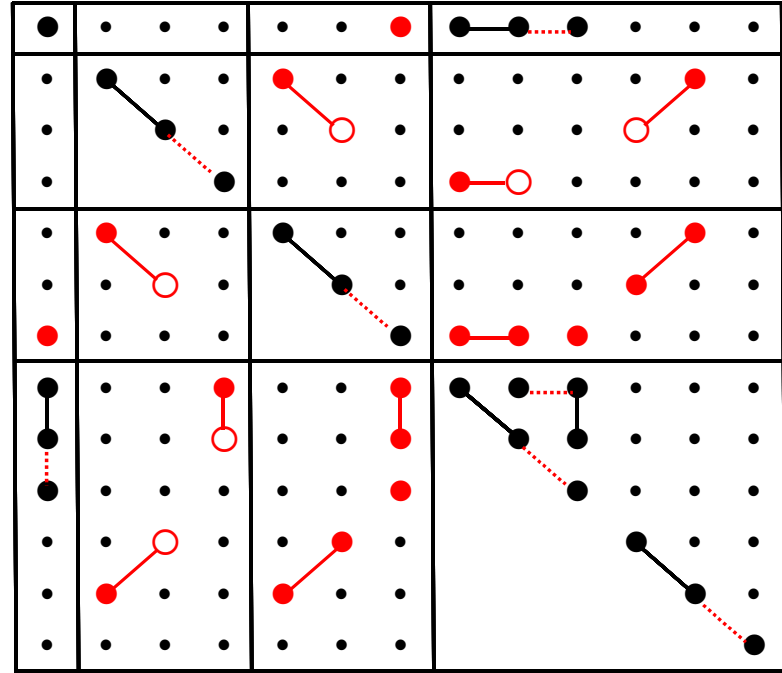
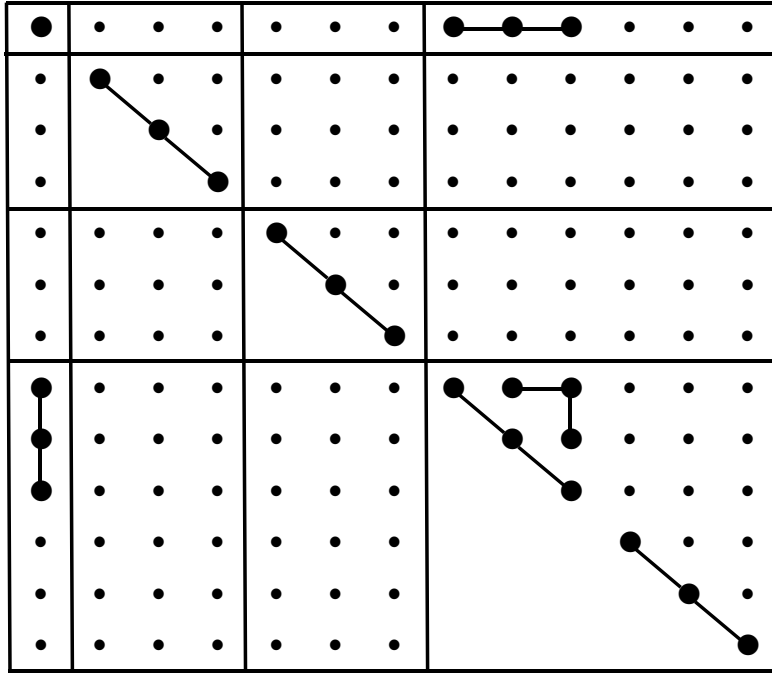
$m^3 - mF4 - 2m(ps)$

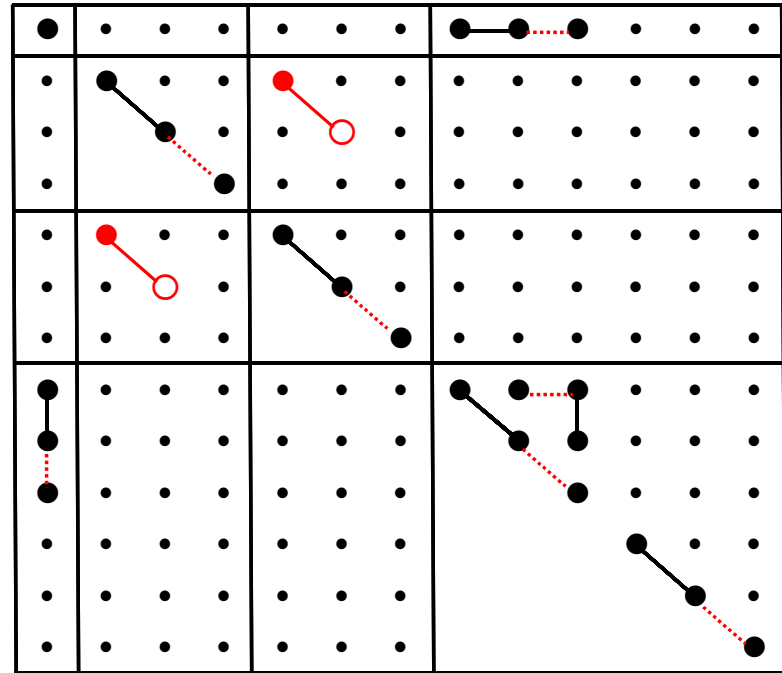
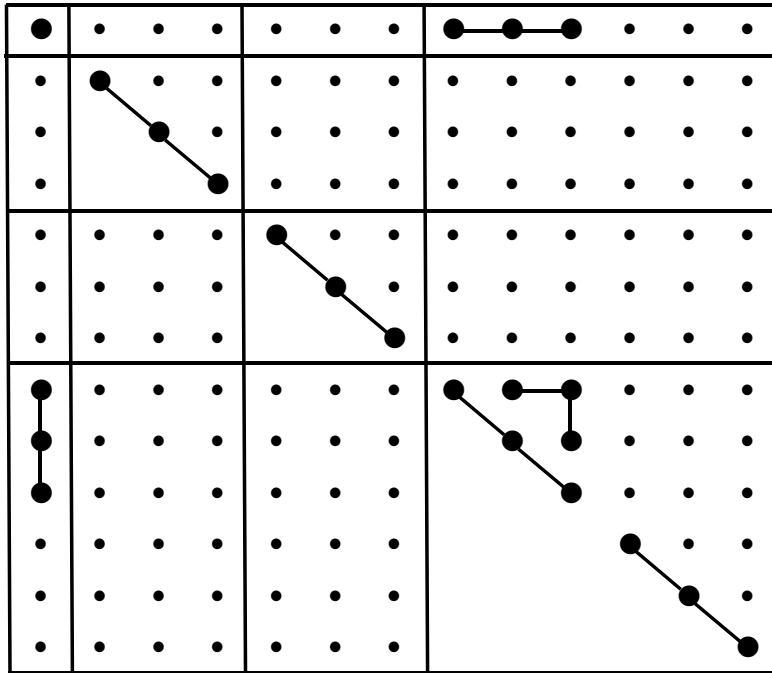
$m(z)^3 - (xyz)m(xy)F4 - (z)2(x)m(xy)$



$m'3-mF4-2'm'(sp)$

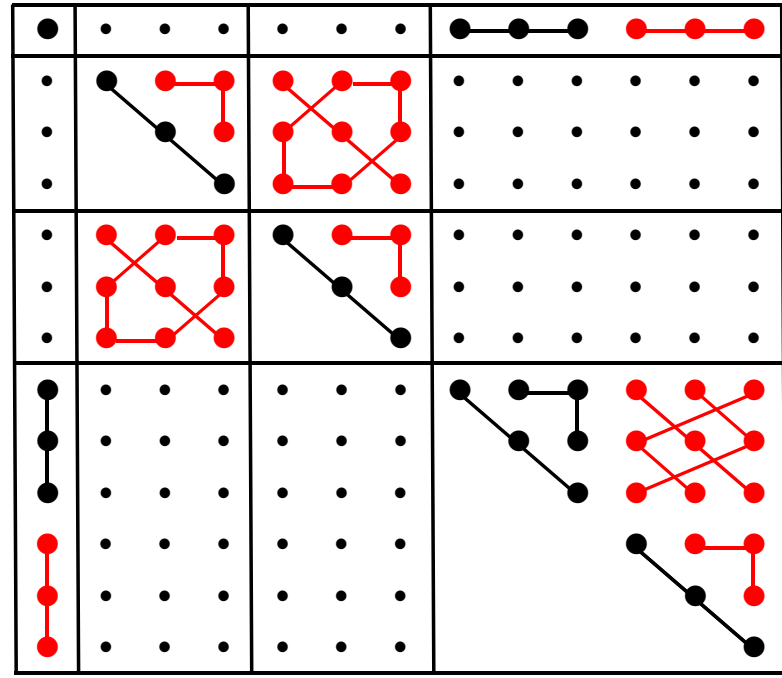
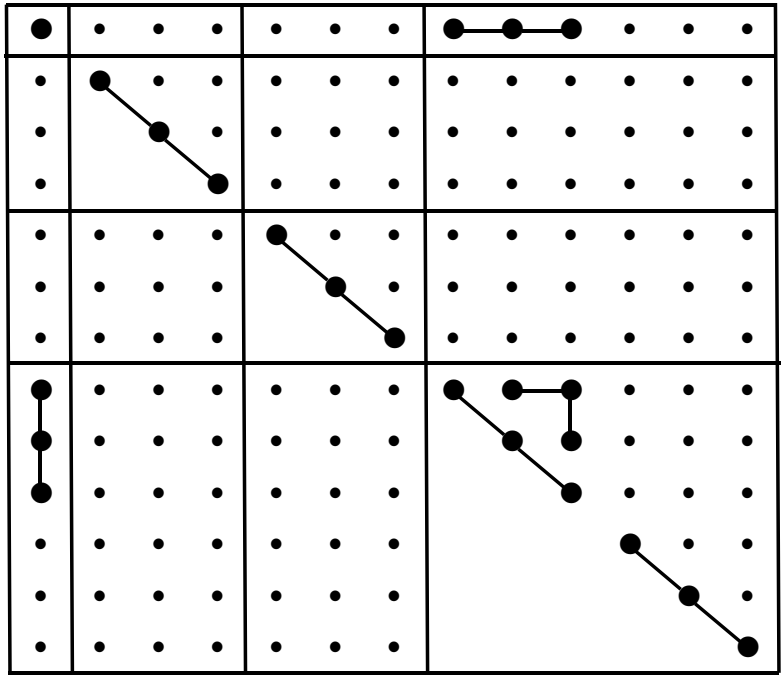
$m(z)'3-(xyz)'m(xy)F4-(z)2(xy)'m(x)'$

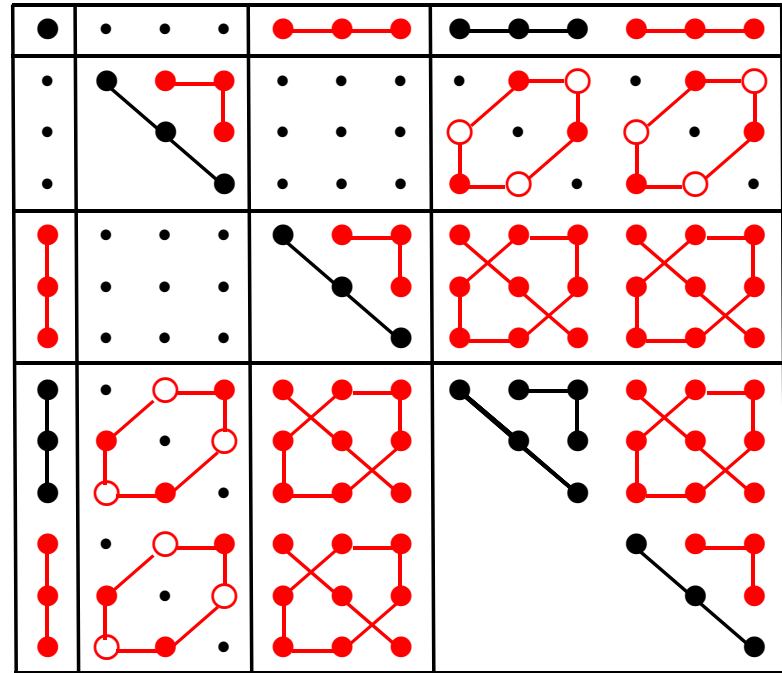
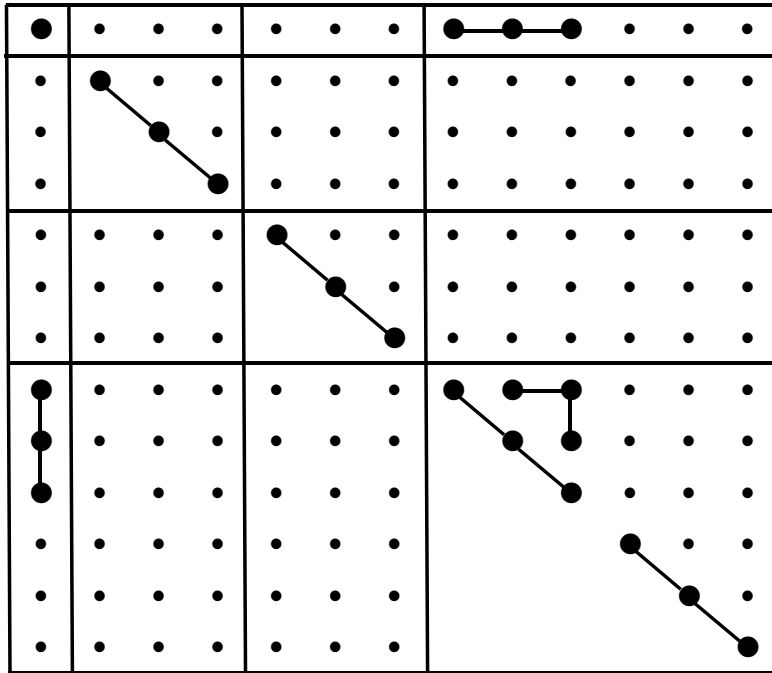


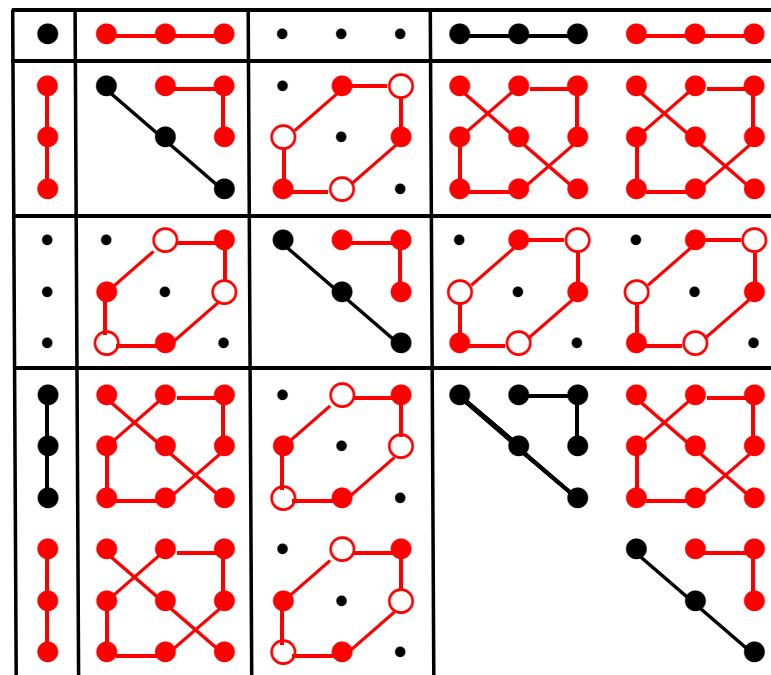
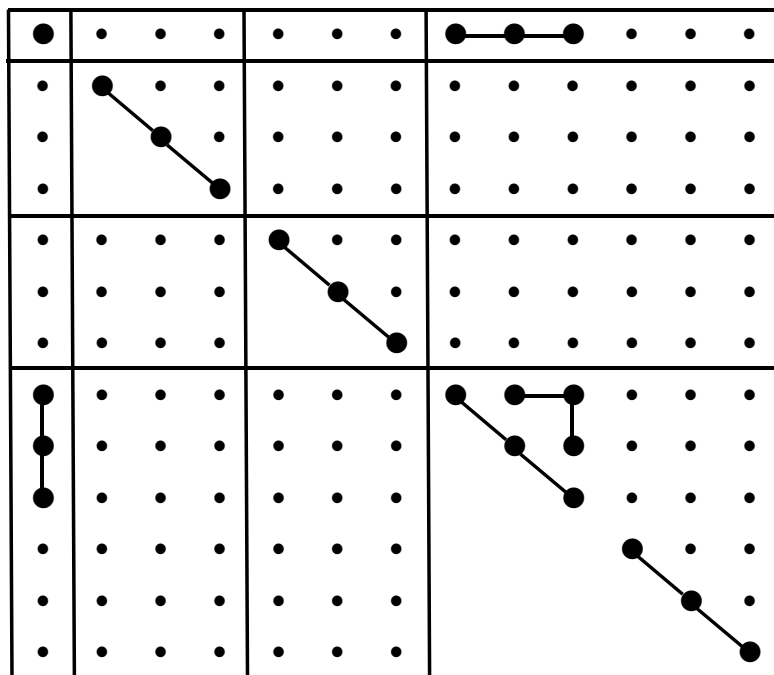


$m'3-mF3'$

$m(z)3-(xyz)m(xy)F3-(xyz)'$

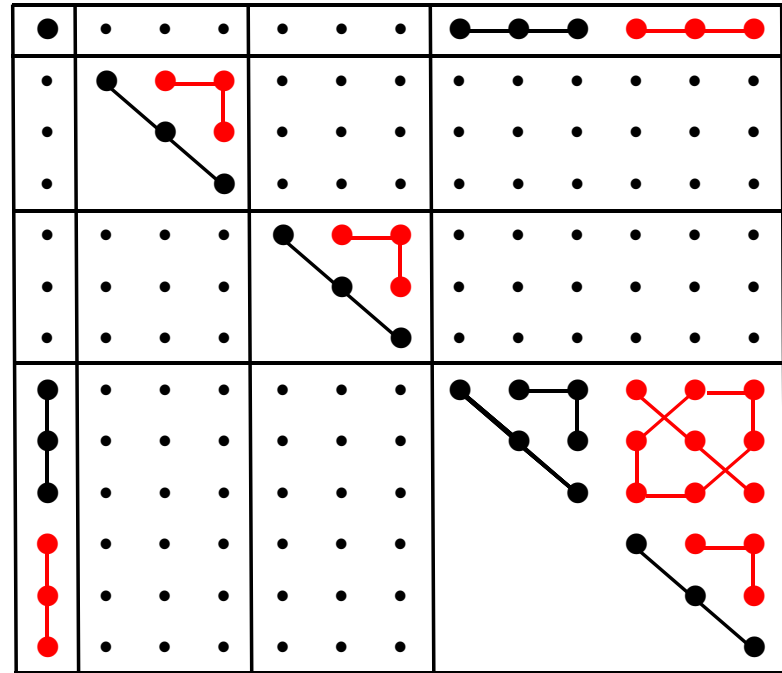
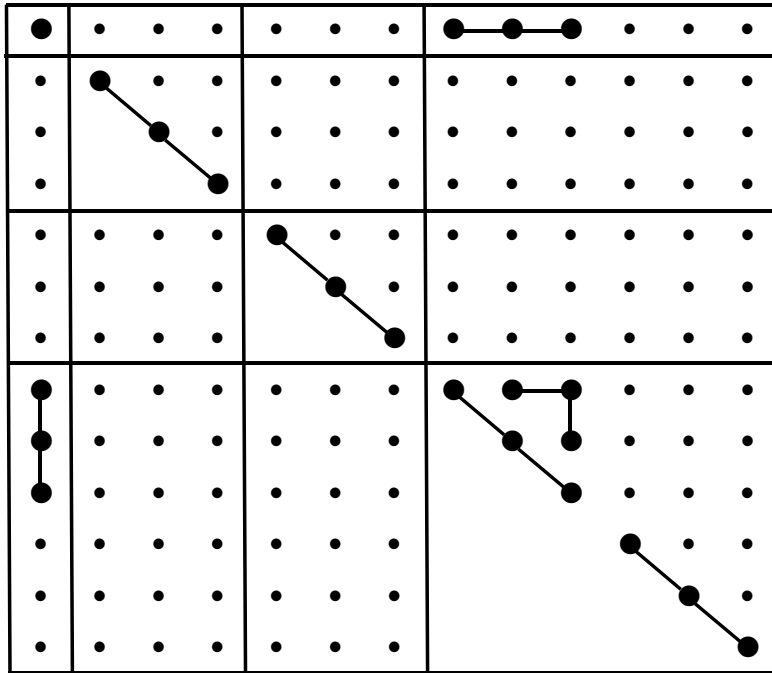


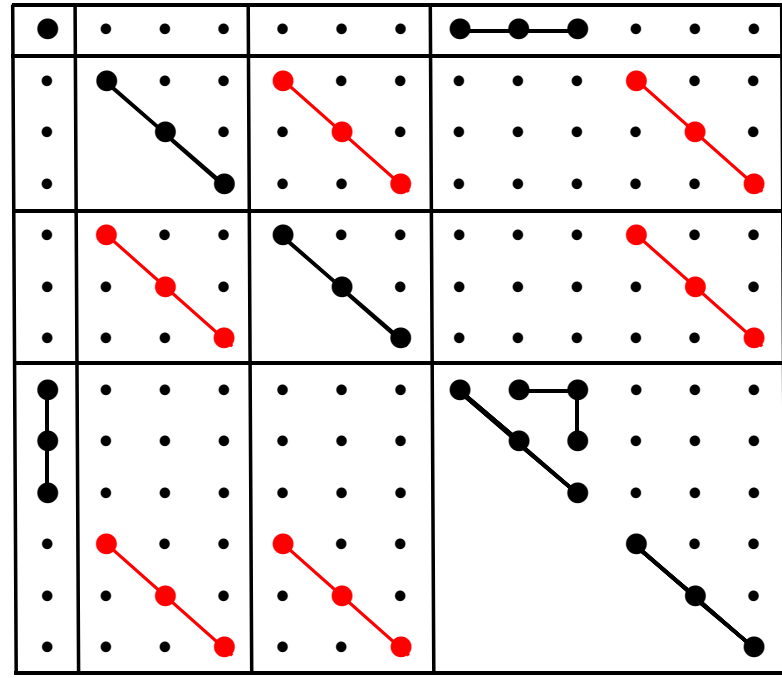
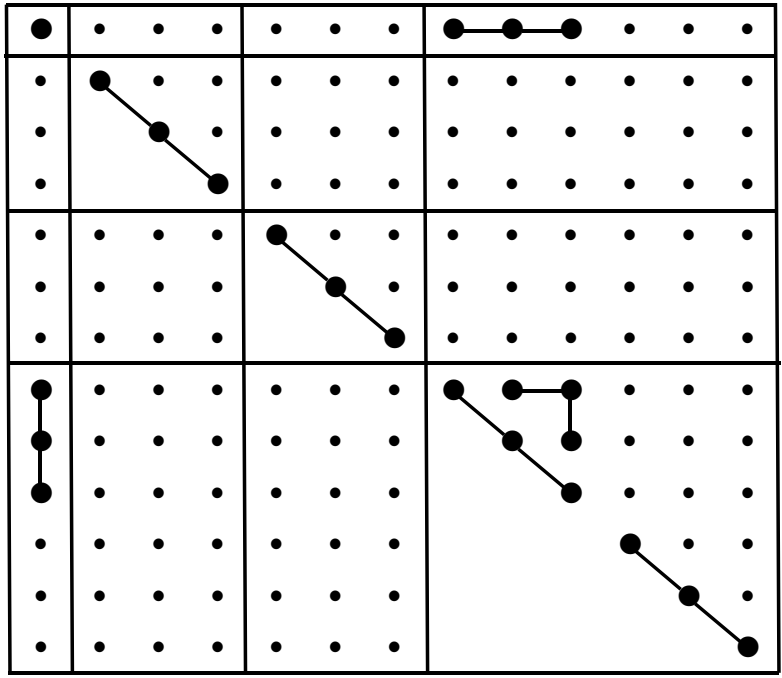




$m'3-mF3-m$

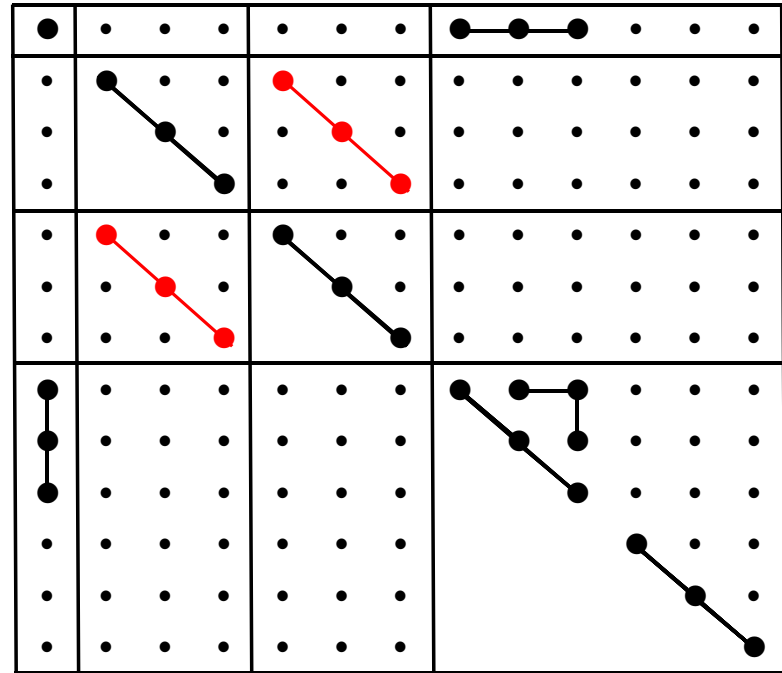
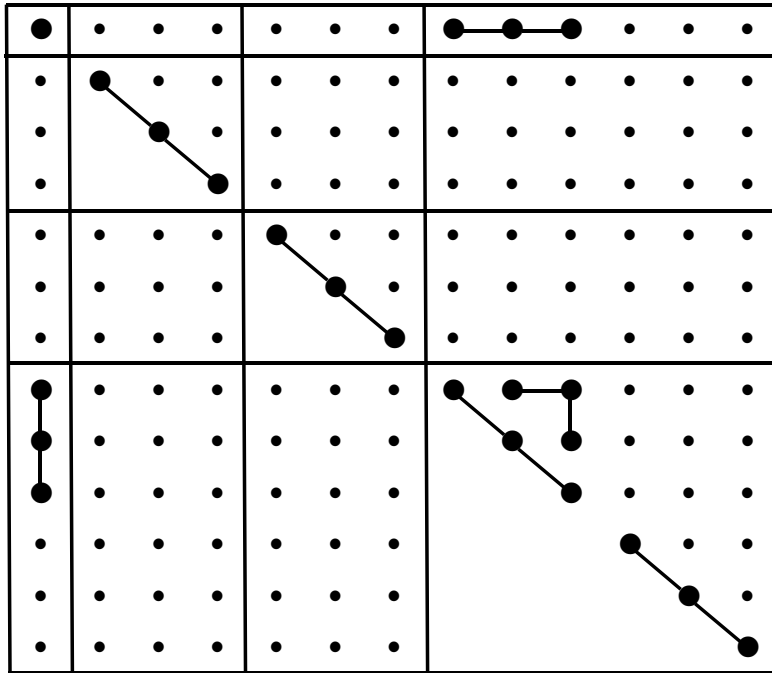
$m(z)'3-(xyz)'m(xy)F3-(xyz)'m(x-y)$

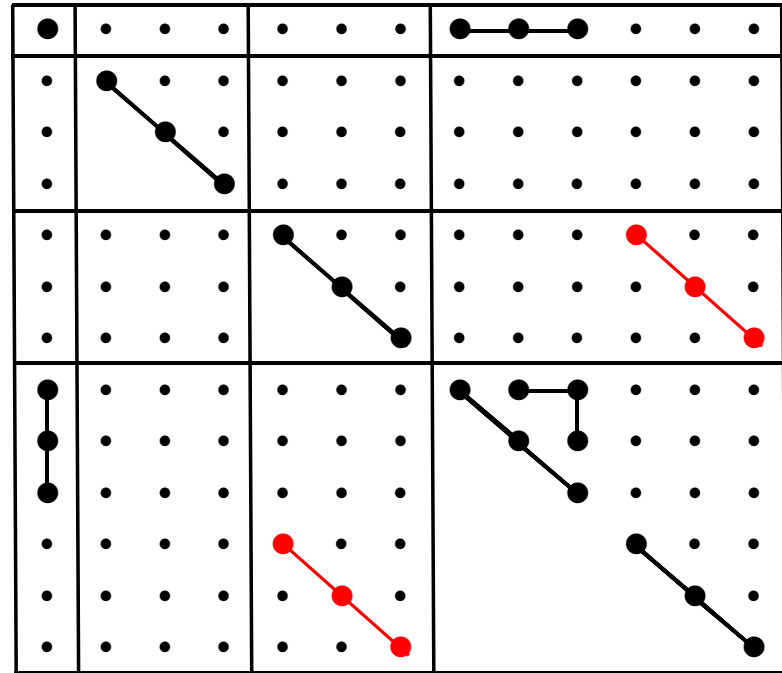
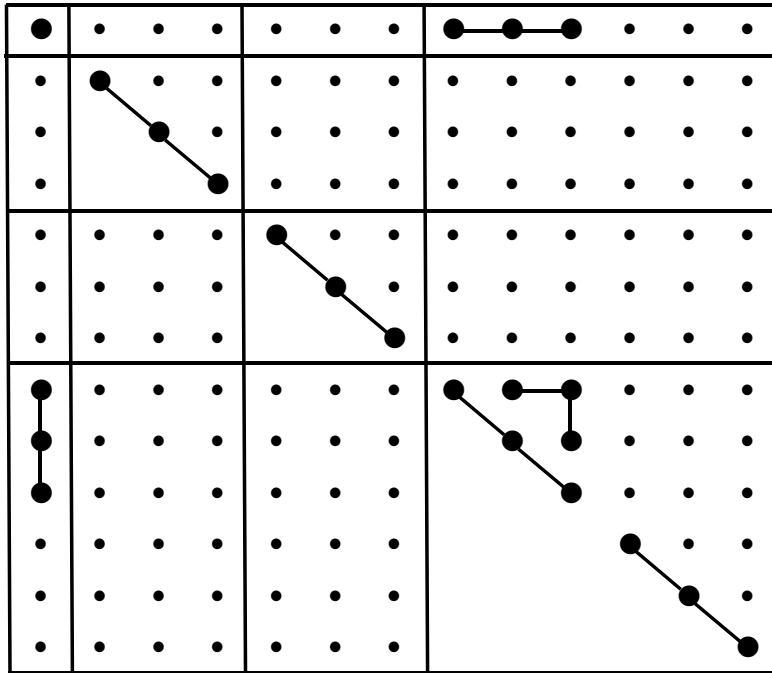


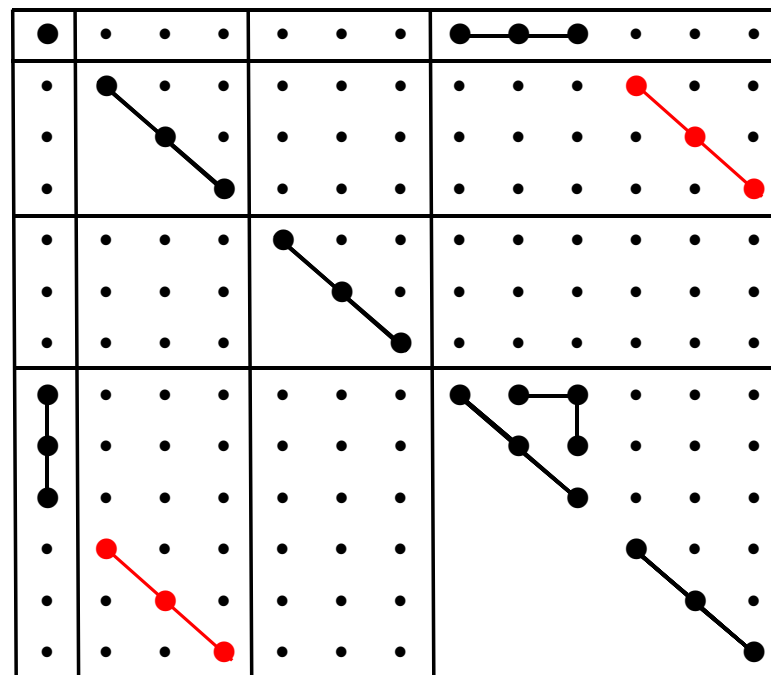
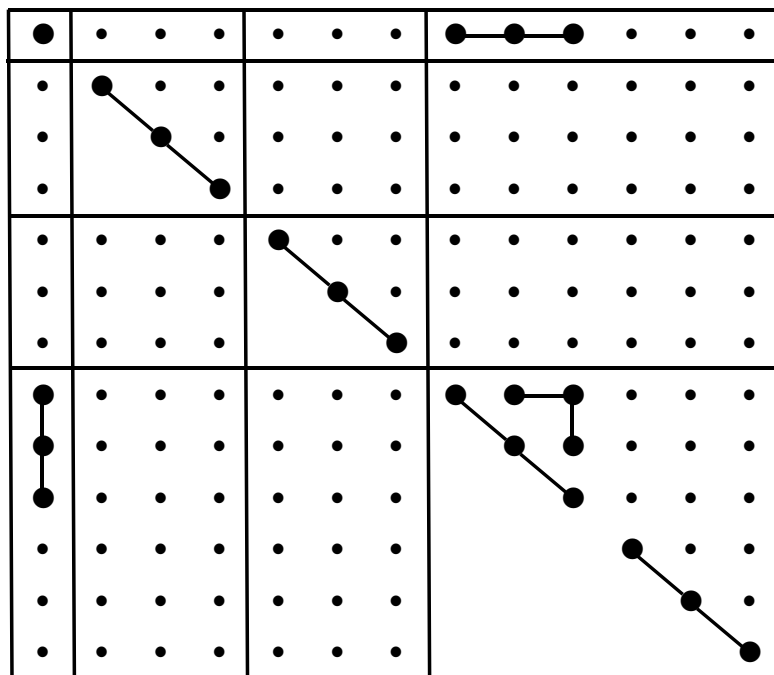


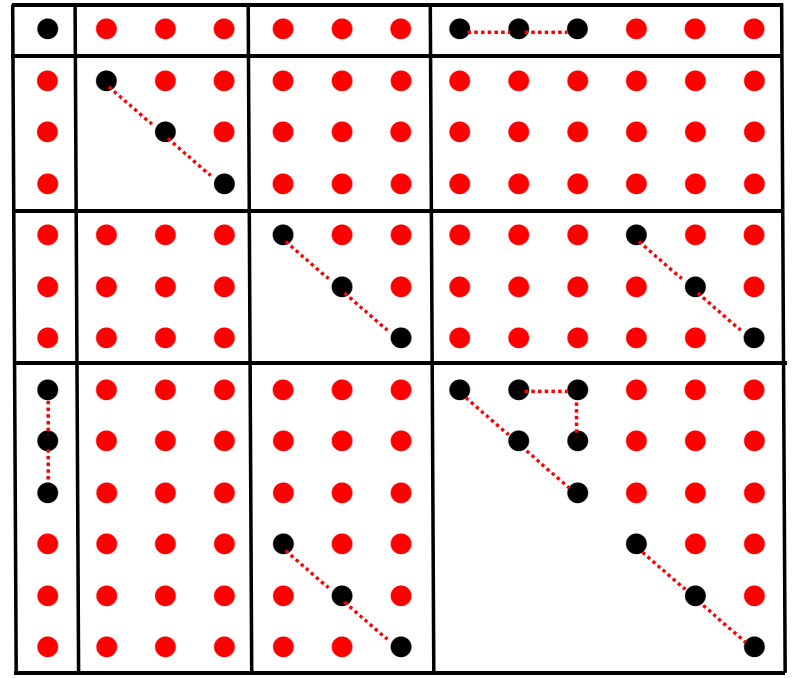
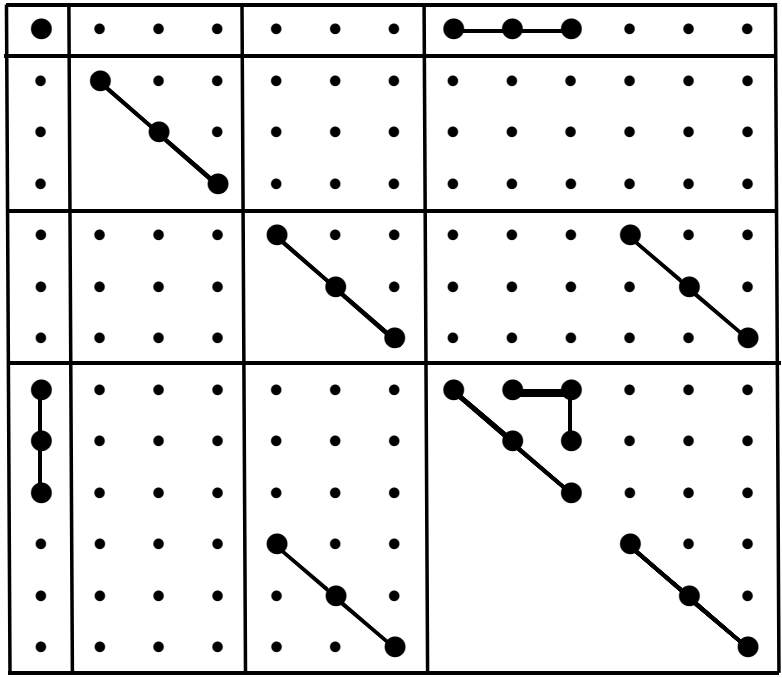
$m'3-'mFm'3-'$

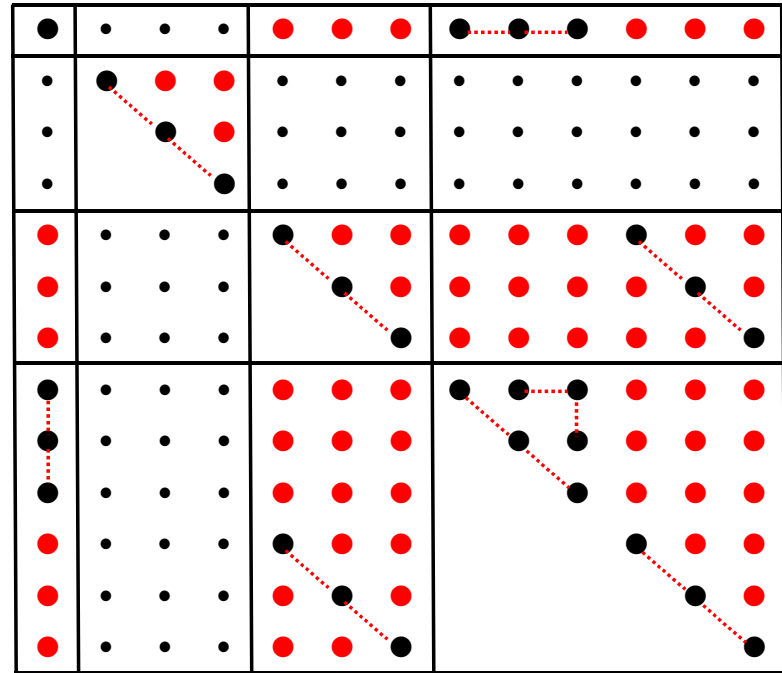
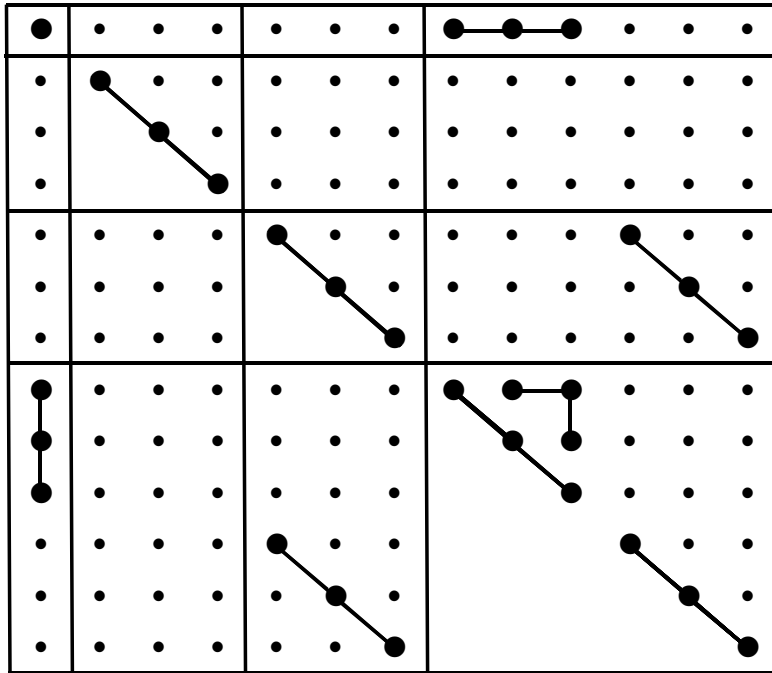
$m(z)'3-(xyz)'m(xy)Fm(z)'3-(xyz)'$





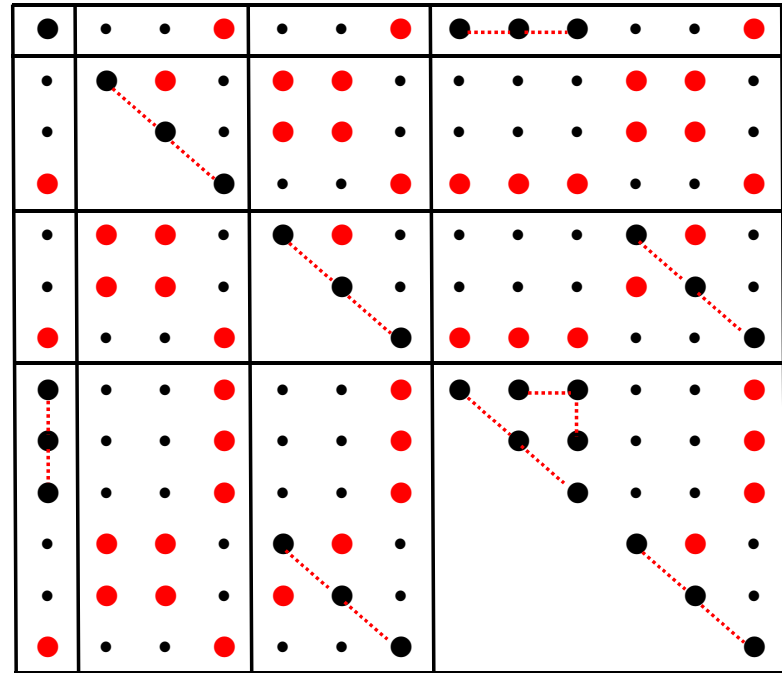
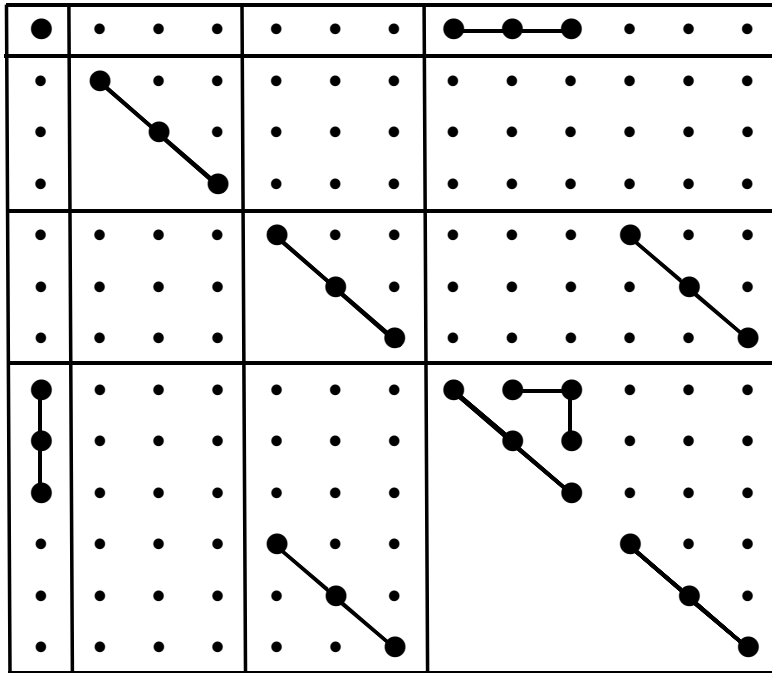


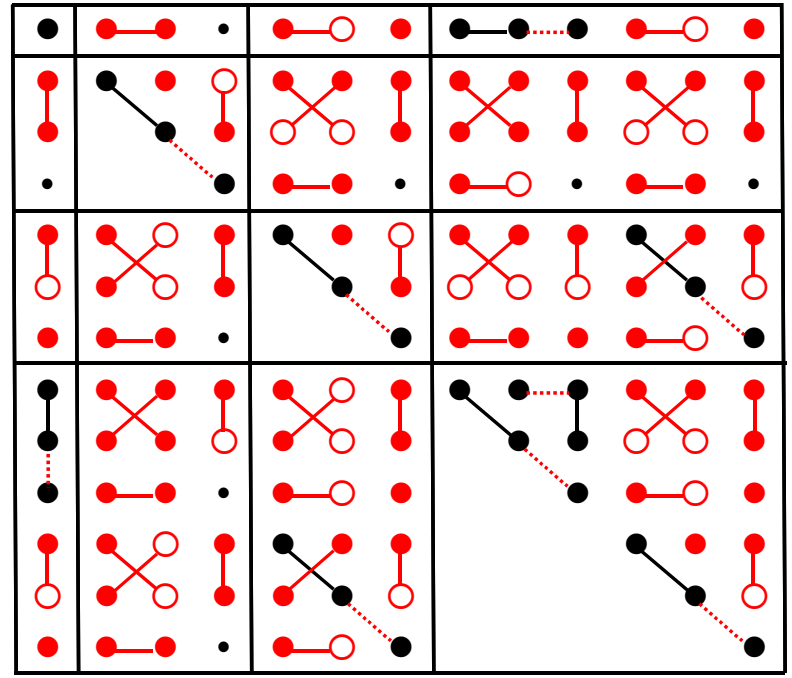
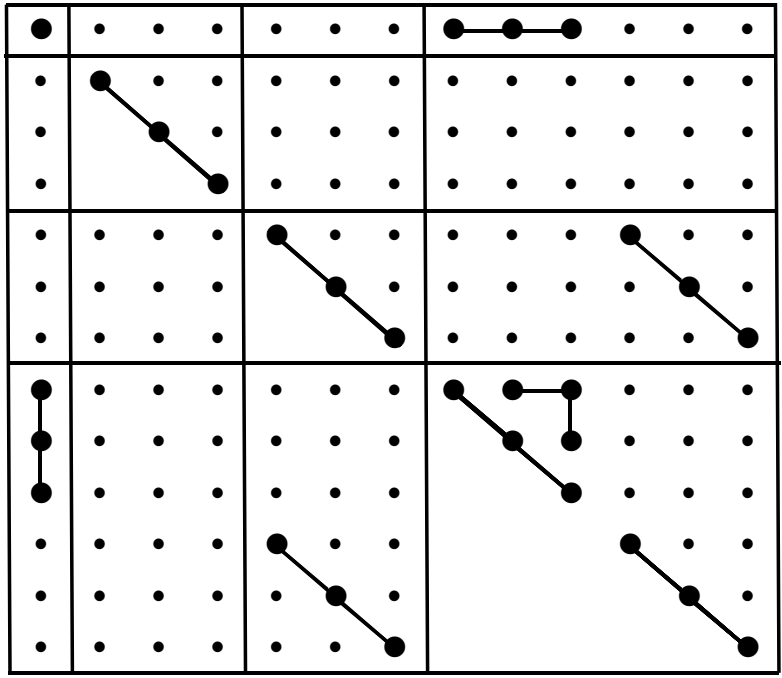


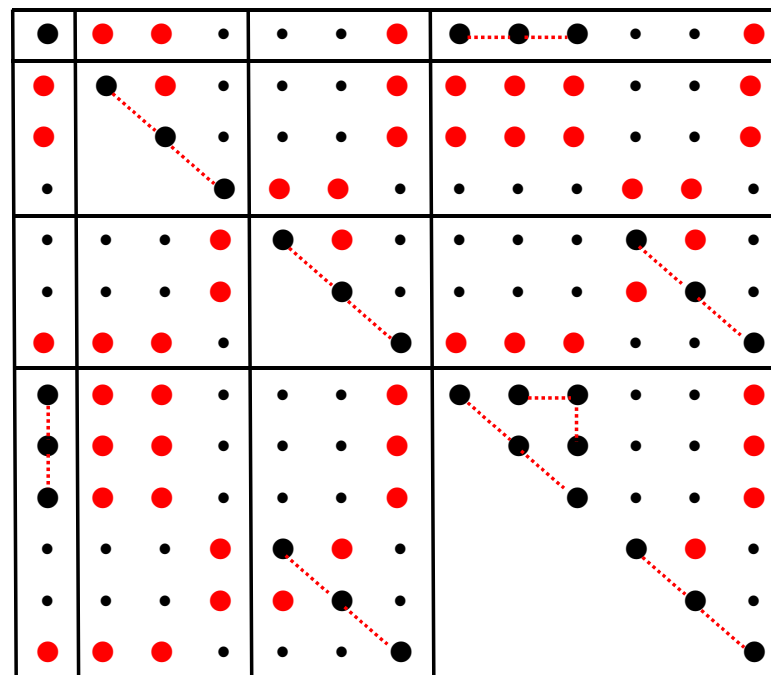
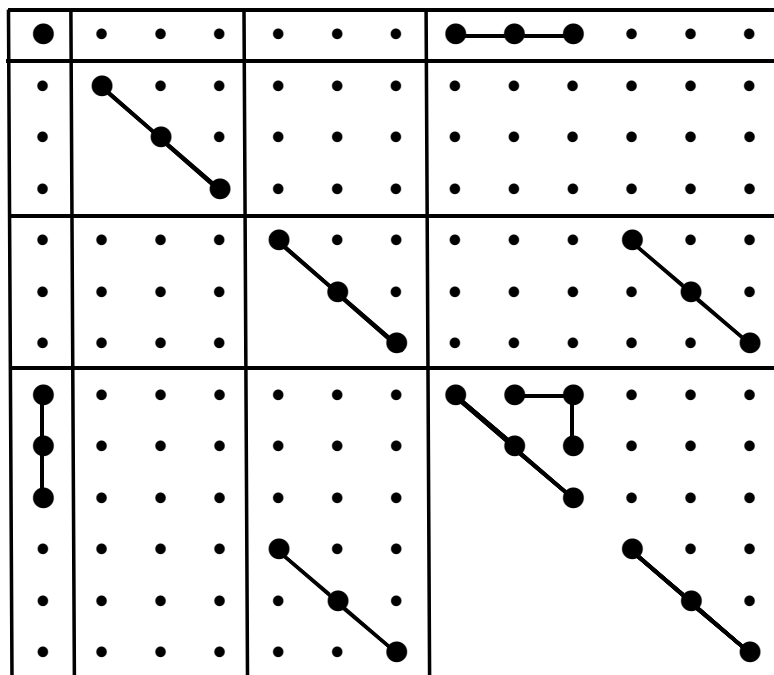


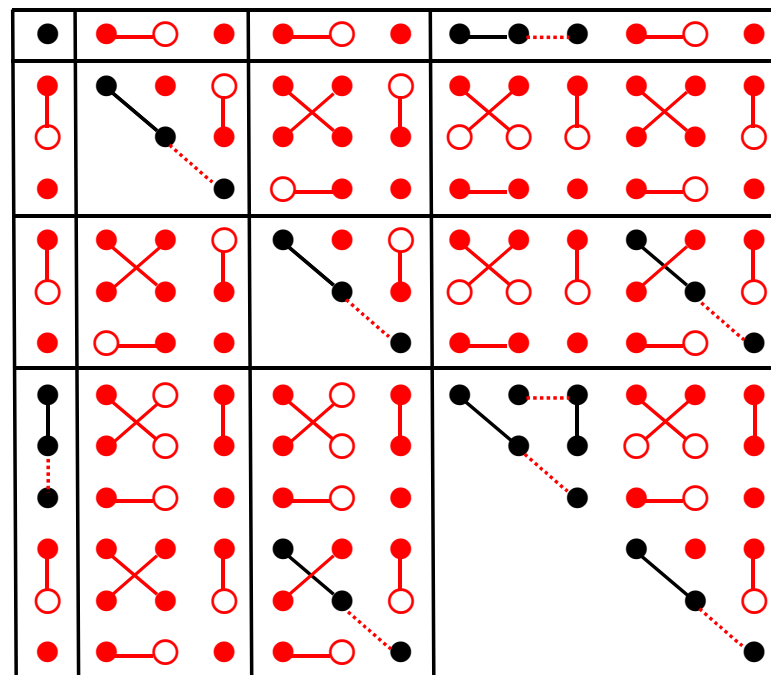
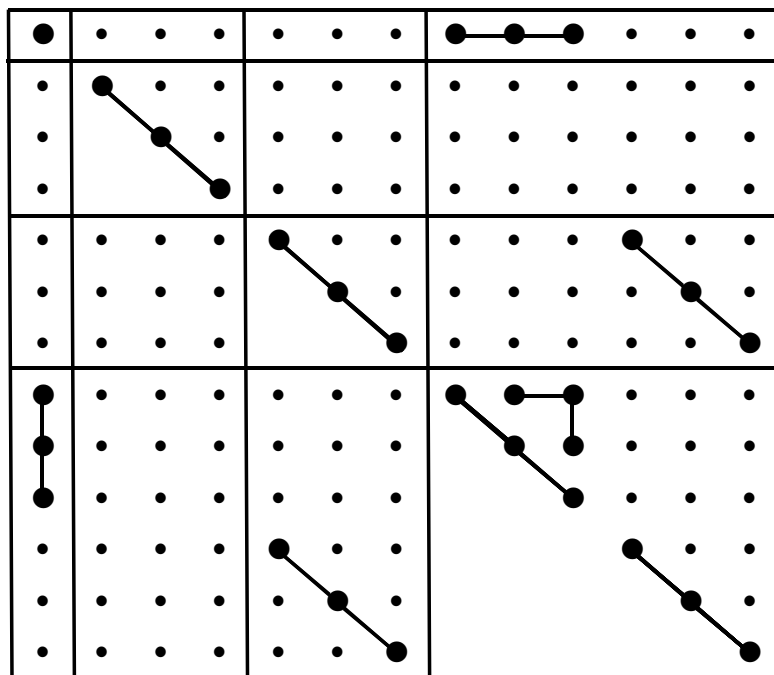
$m^3 - m'F_2(p)$

$m(z)^3 - (xyz)m(xy)'F_2(z)$



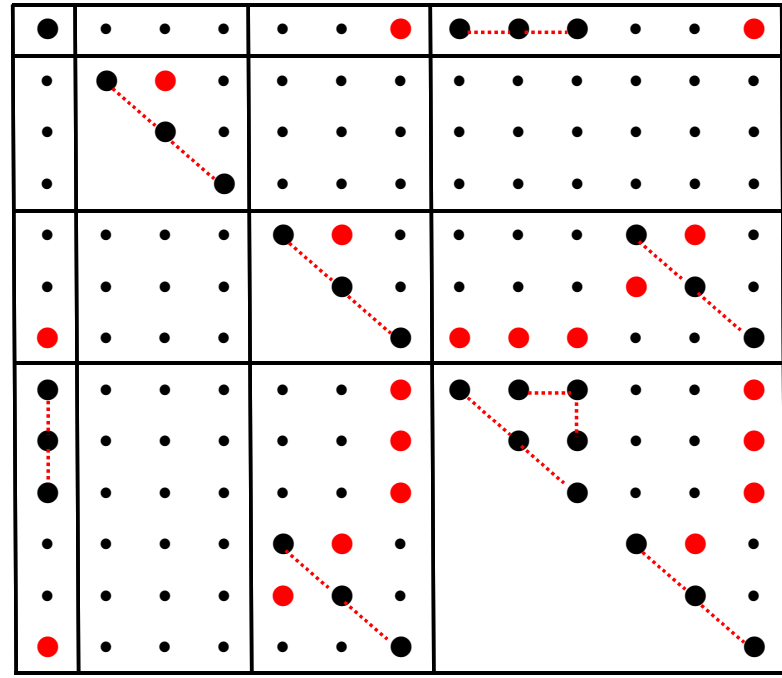
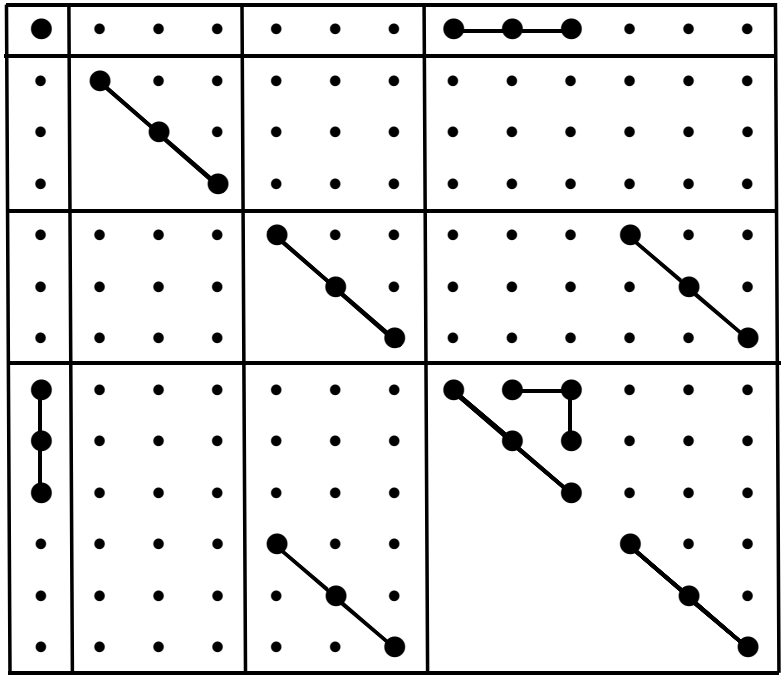


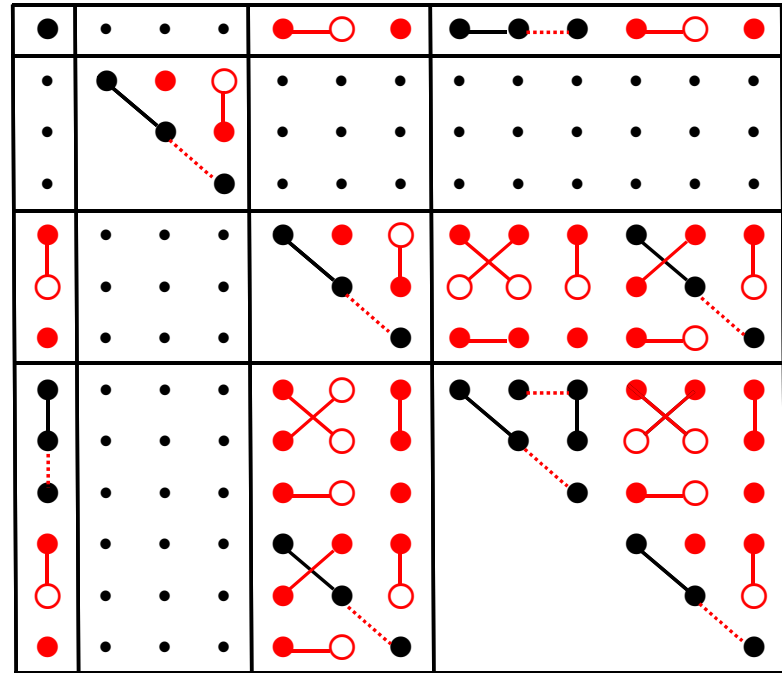
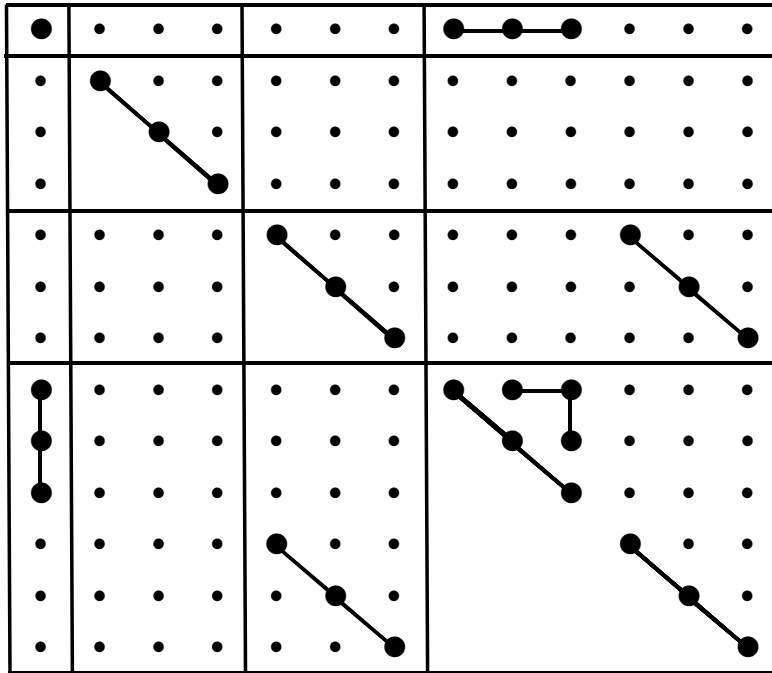


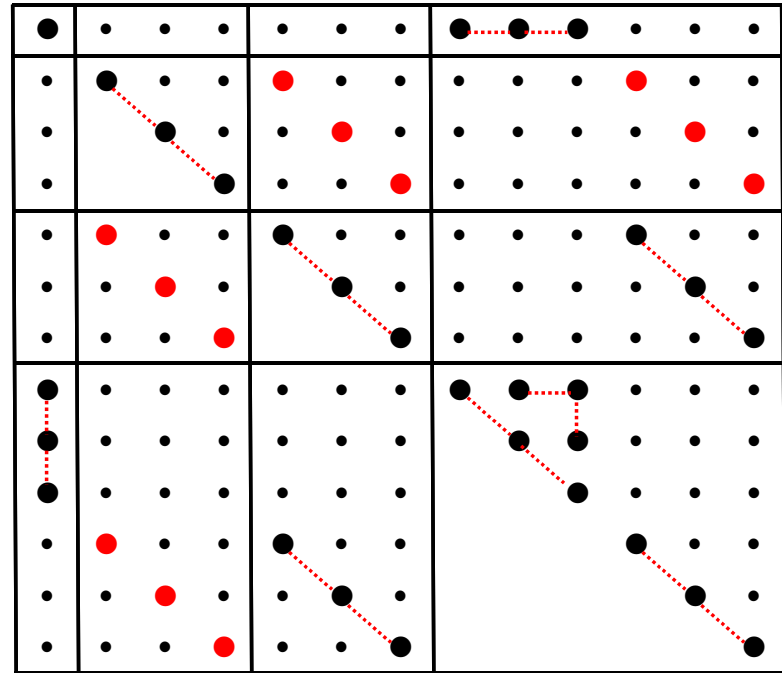
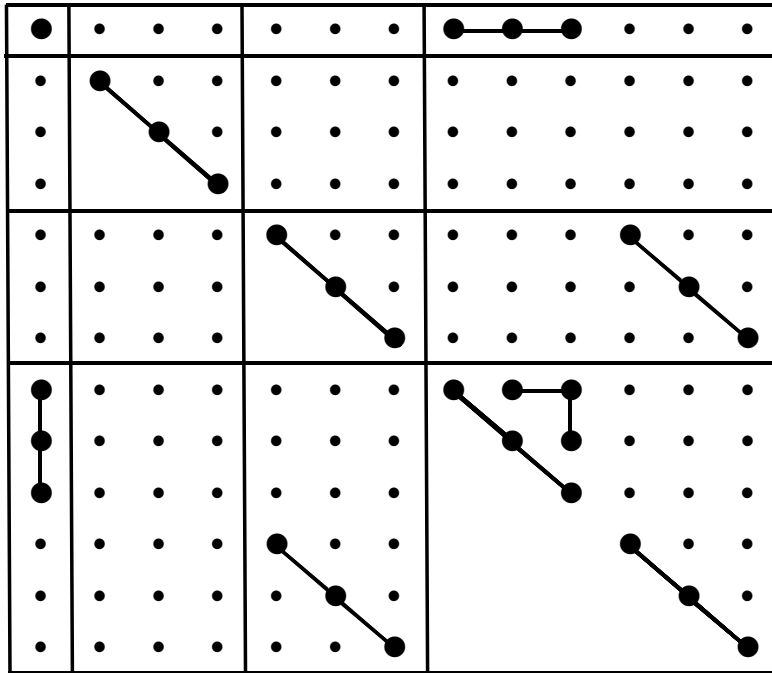


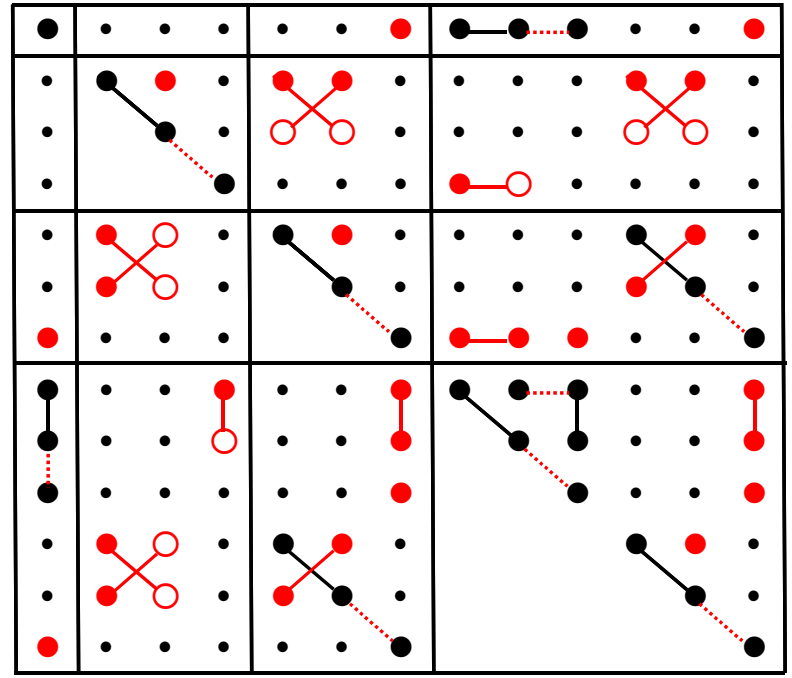
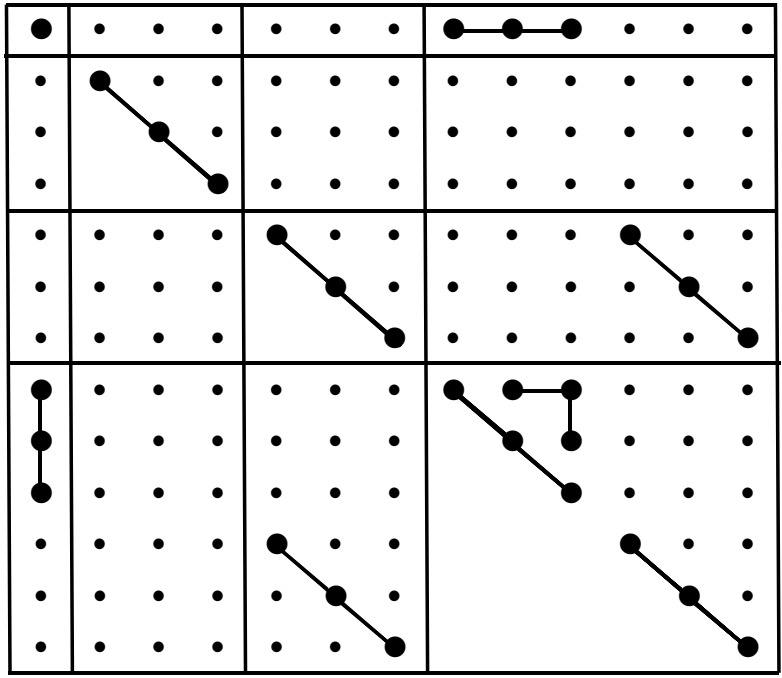
$m^3 - m'F_2/m(p)$

$m(z)^3 - (xyz)m(xy)'F_2(z)/m(z)$



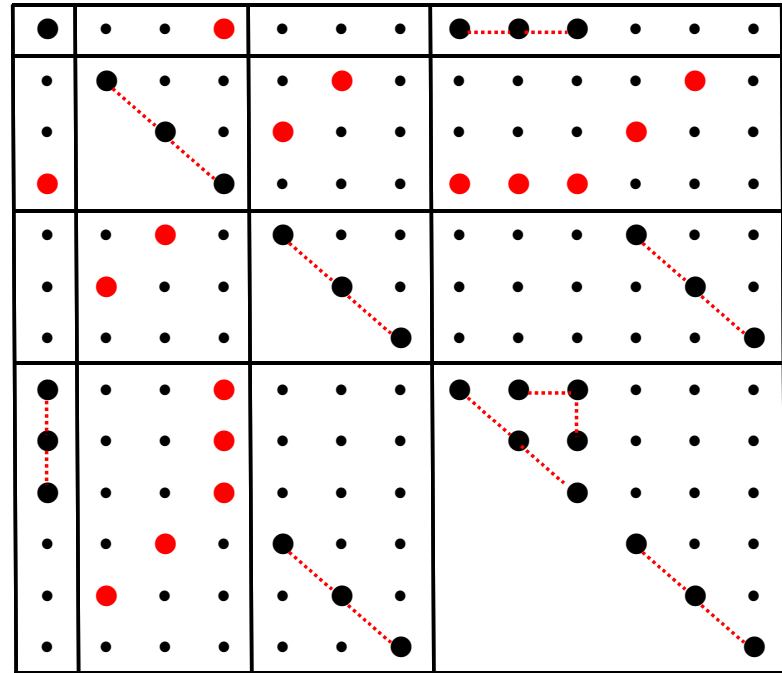
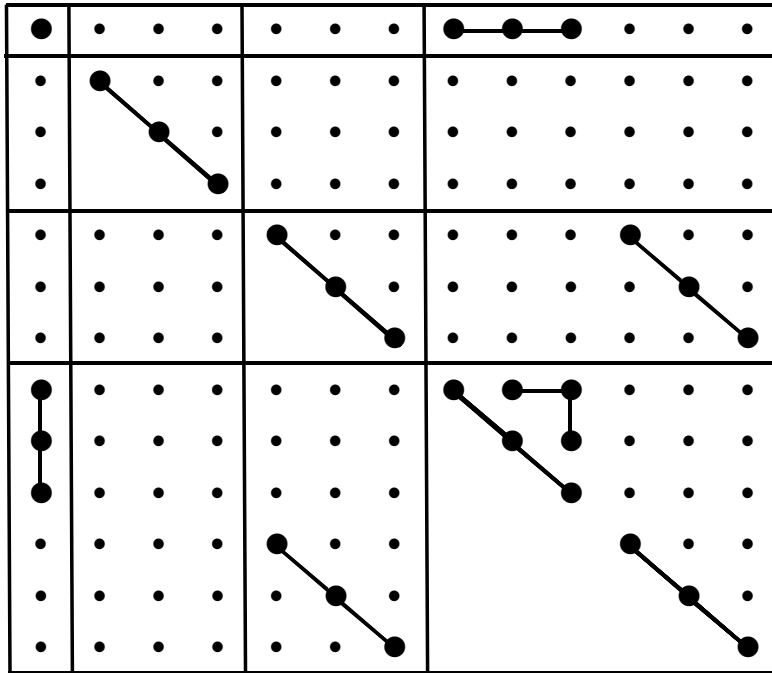


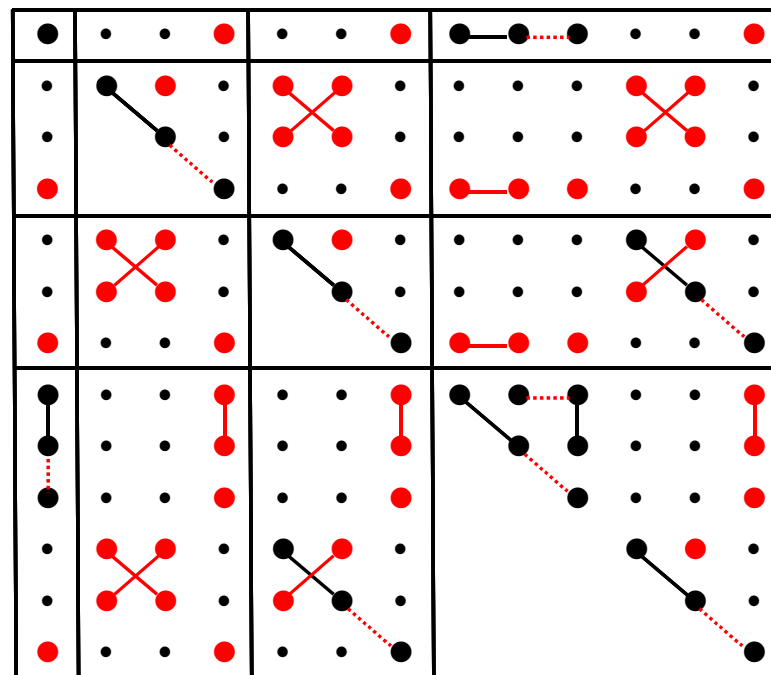
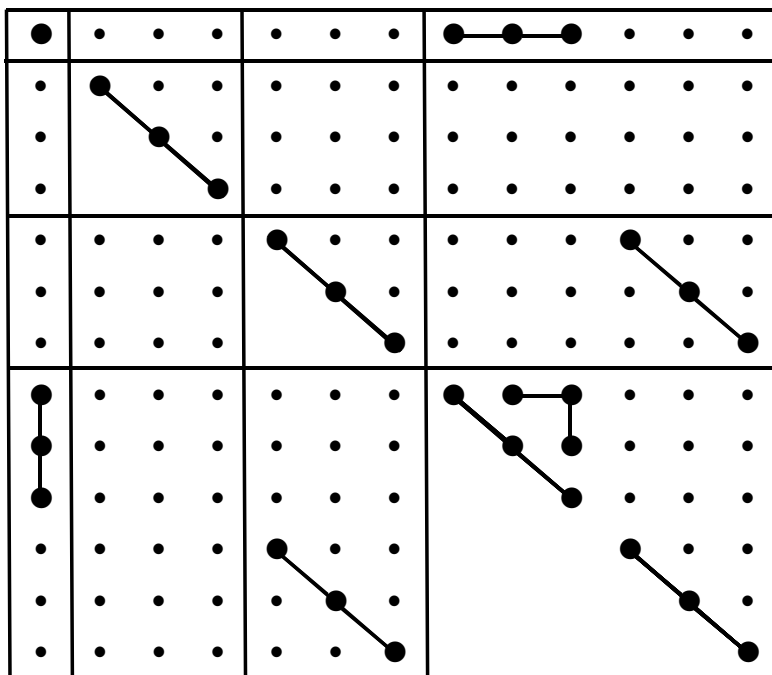




$m3-m'Fmm2(pp)$

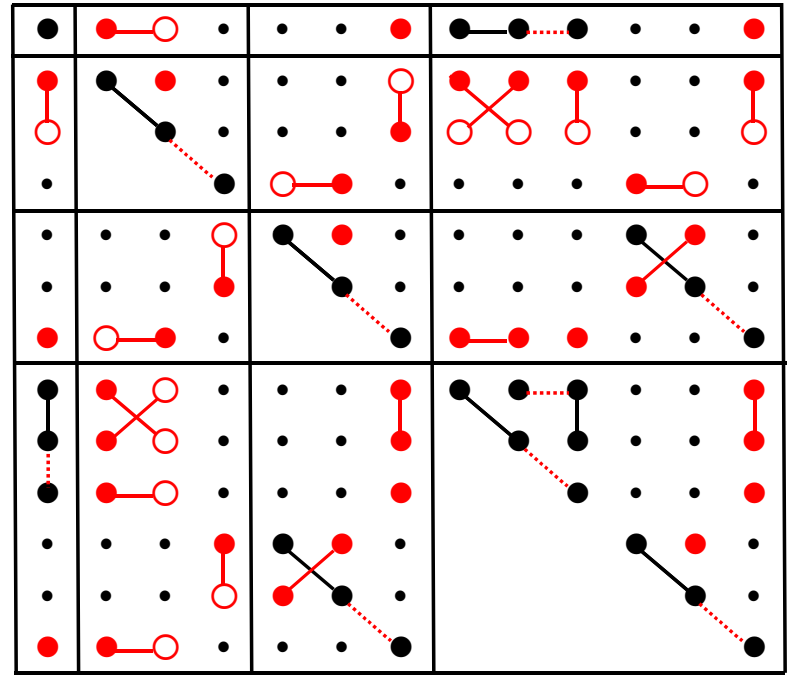
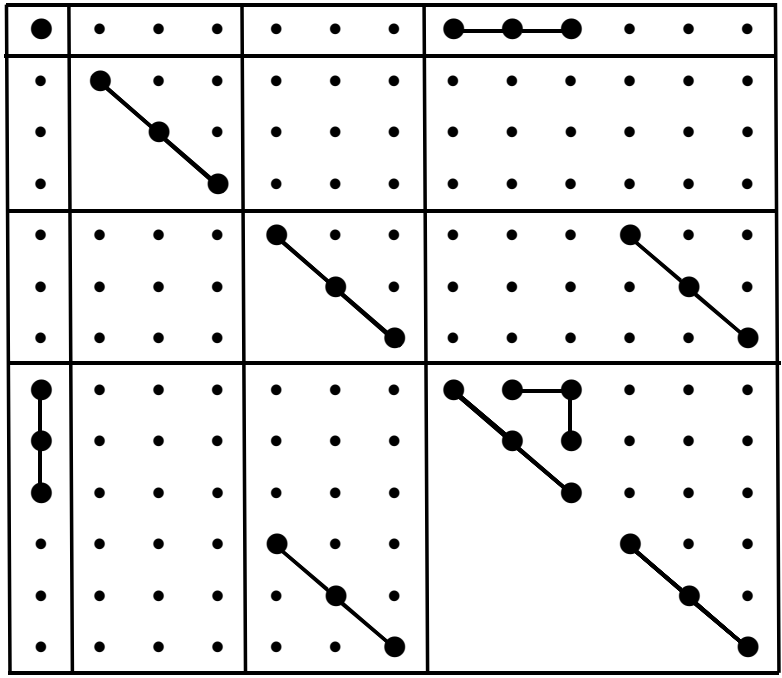
$m(z)3-(xyz)m(xy)'Fm(x)m(y)2(z)$

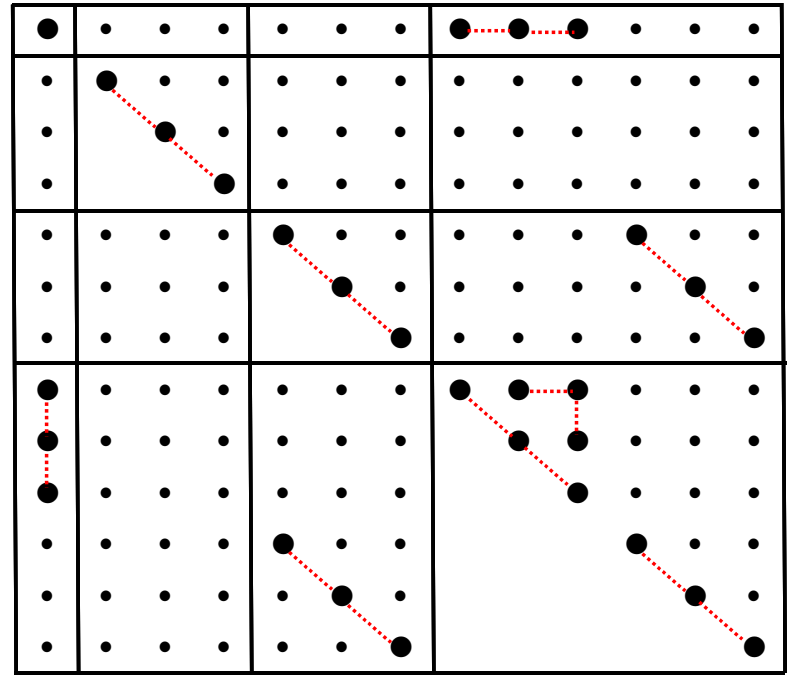
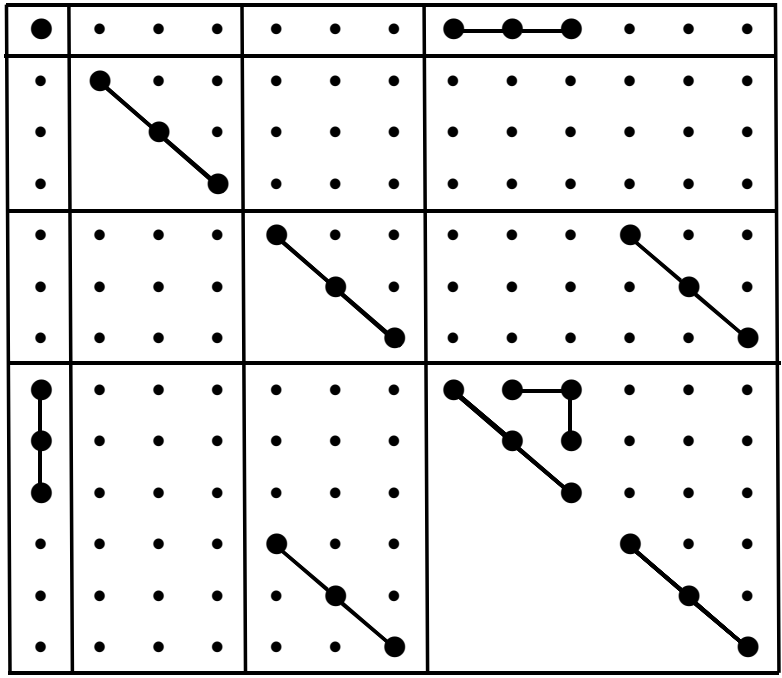


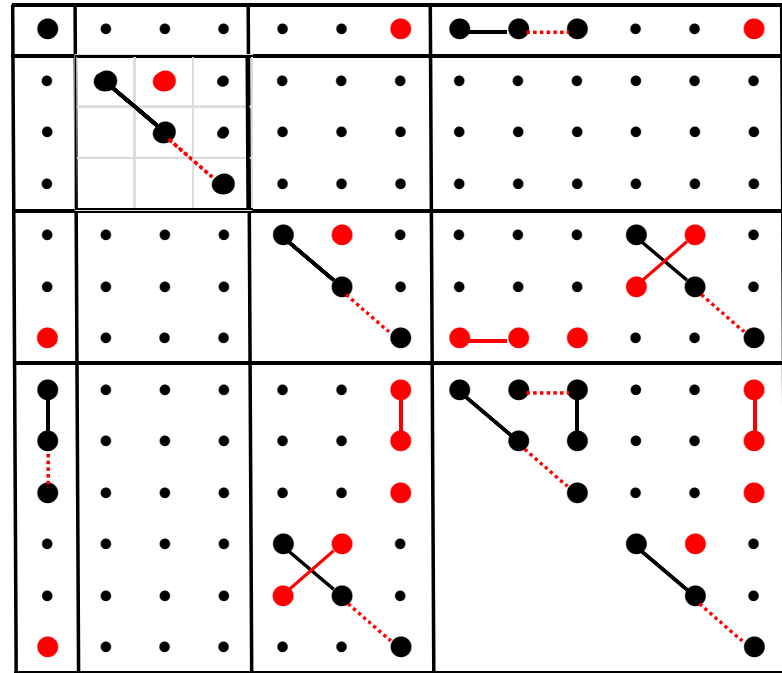
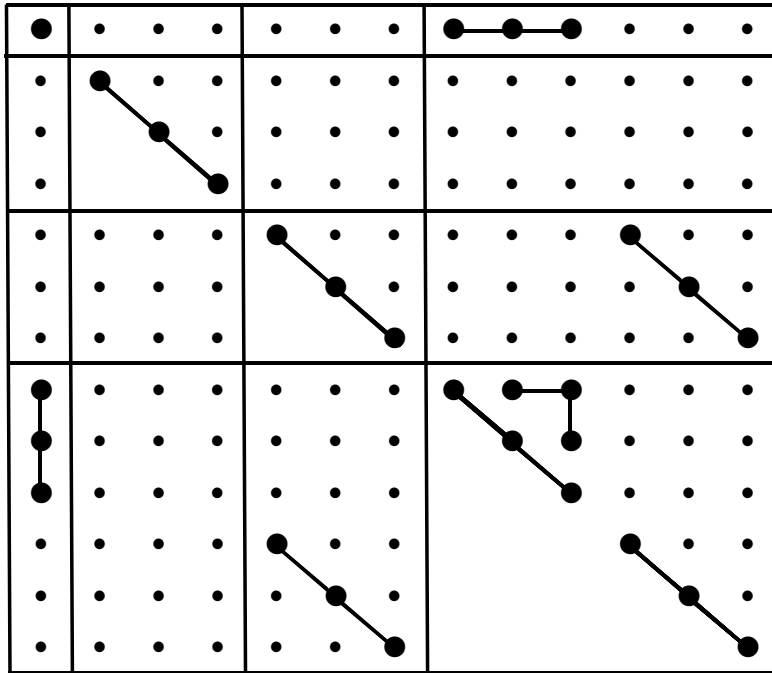


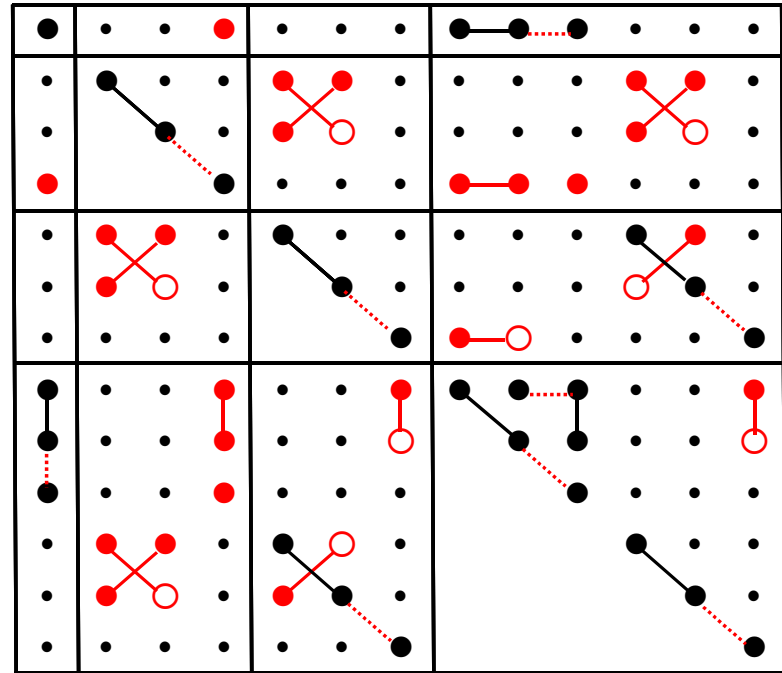
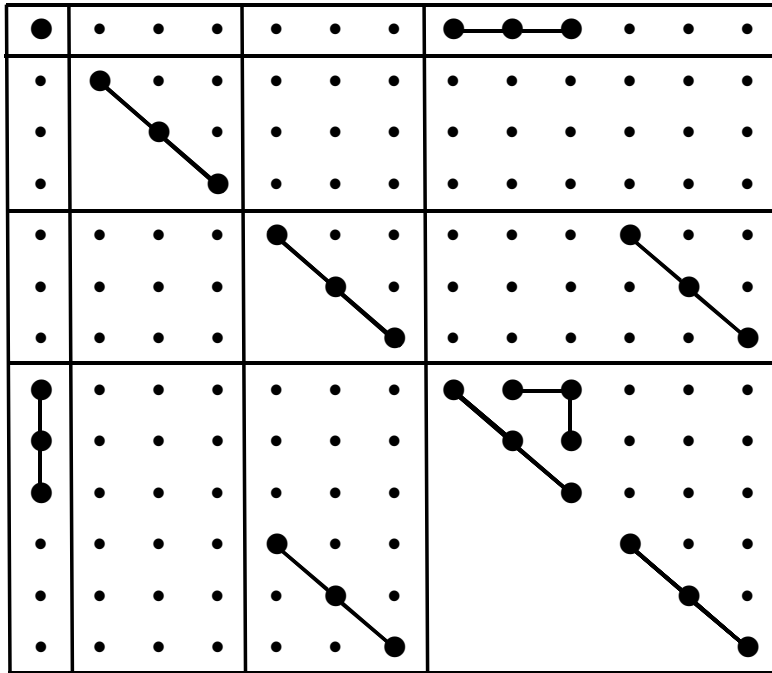
$m3-m'Fm'm2'(sp)$

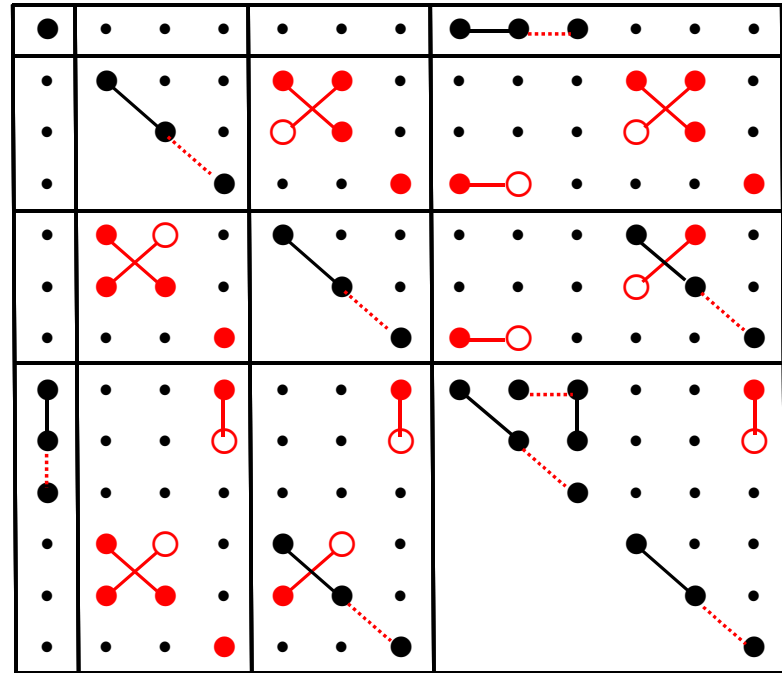
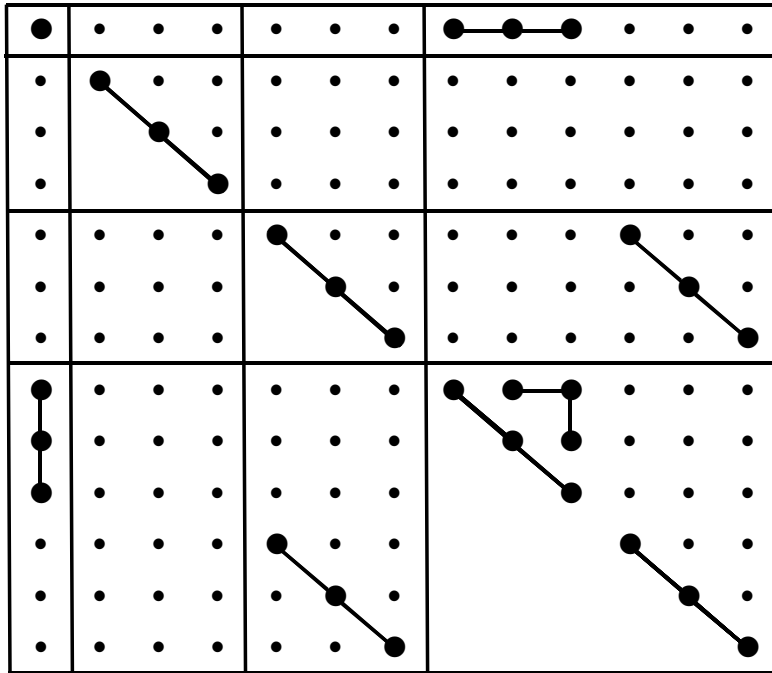
$m(z)3-(xyz)m(xy)'Fm(xy)'m(z)2(x-y)'$

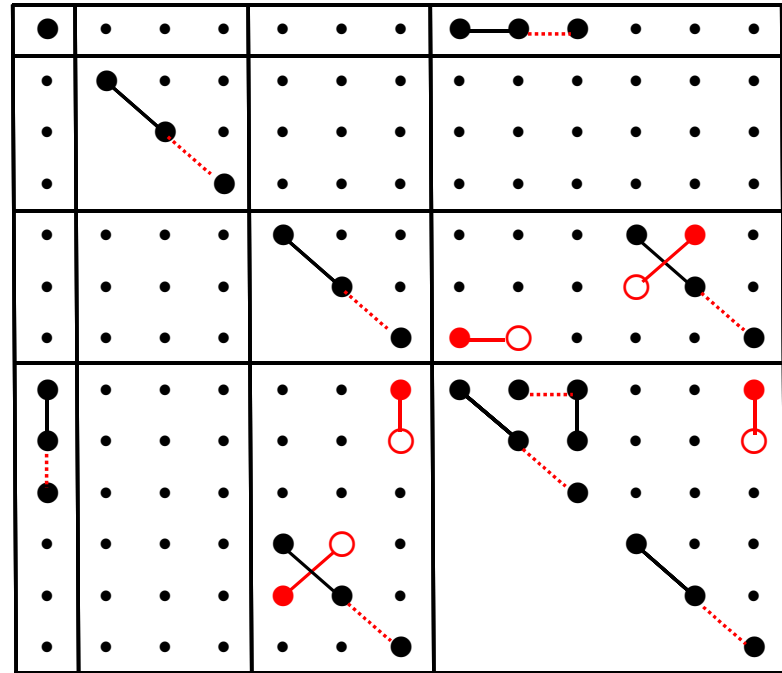
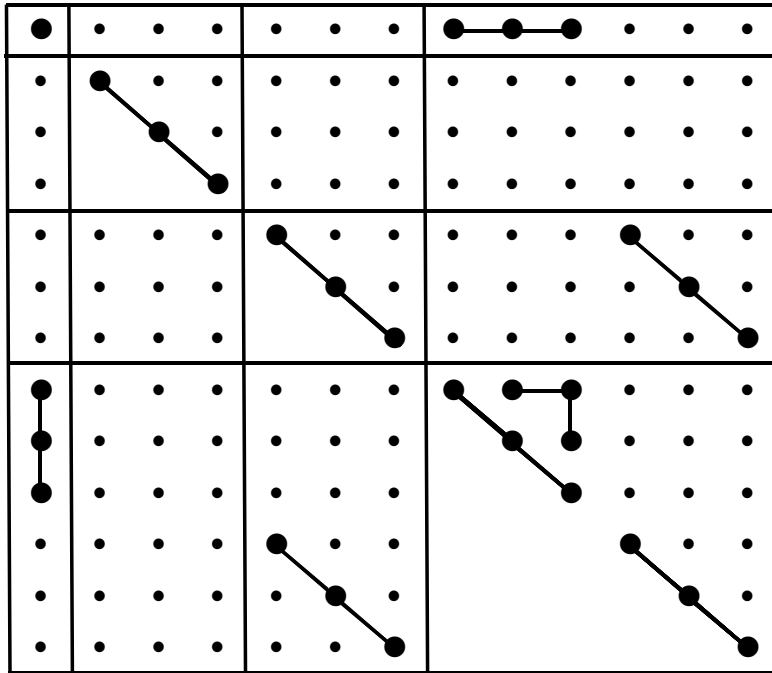


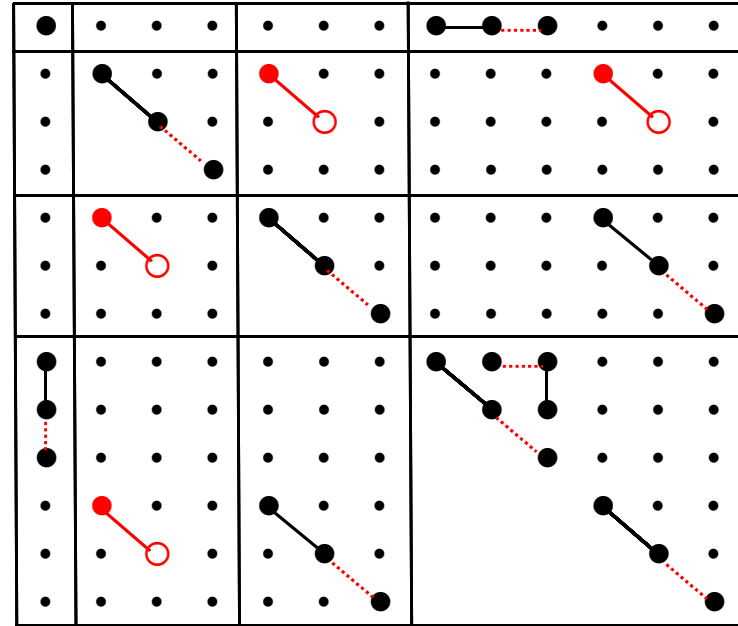
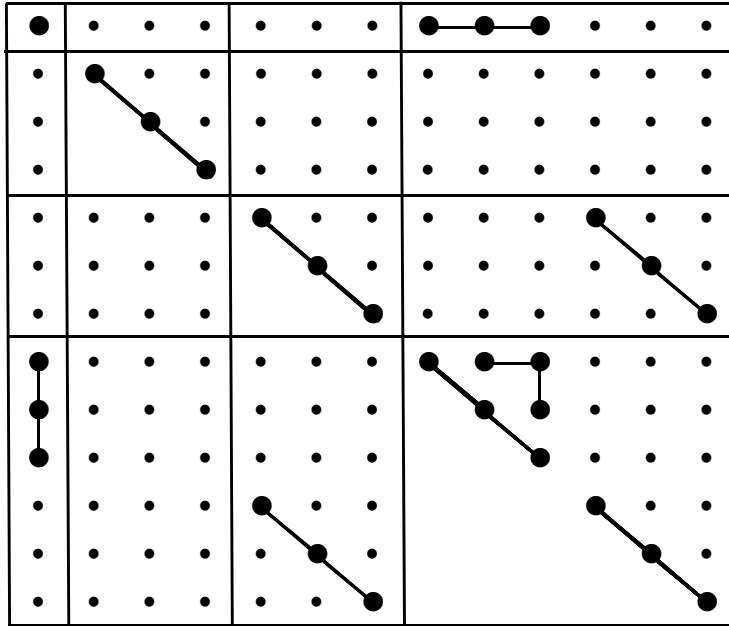


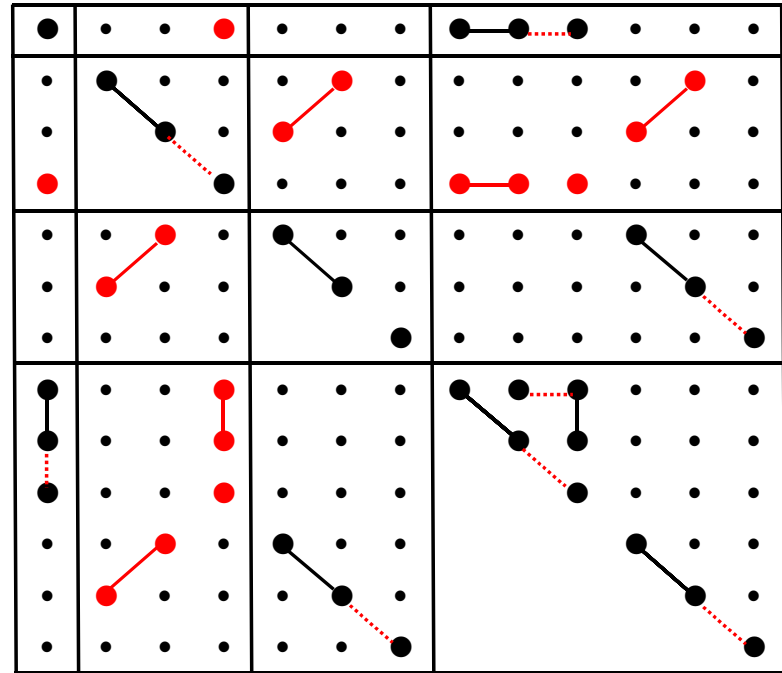
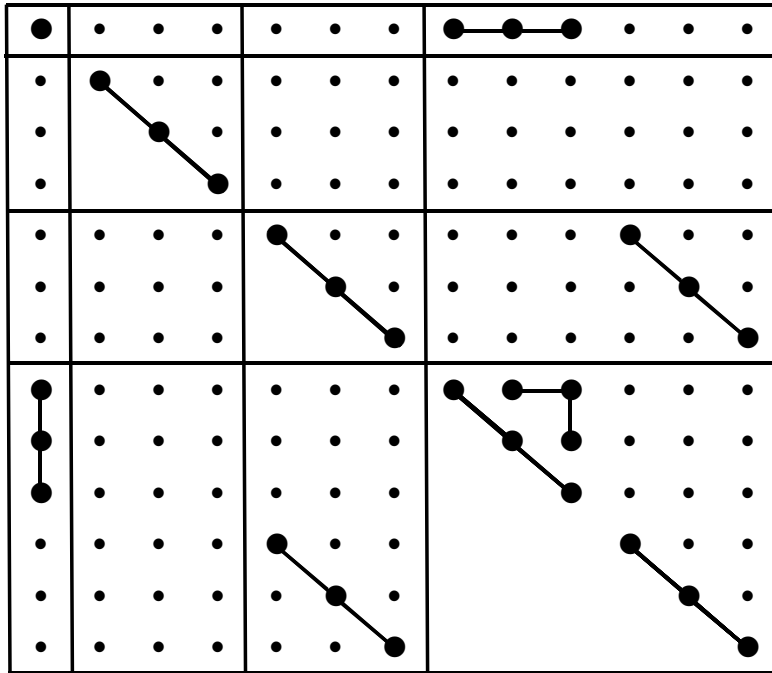


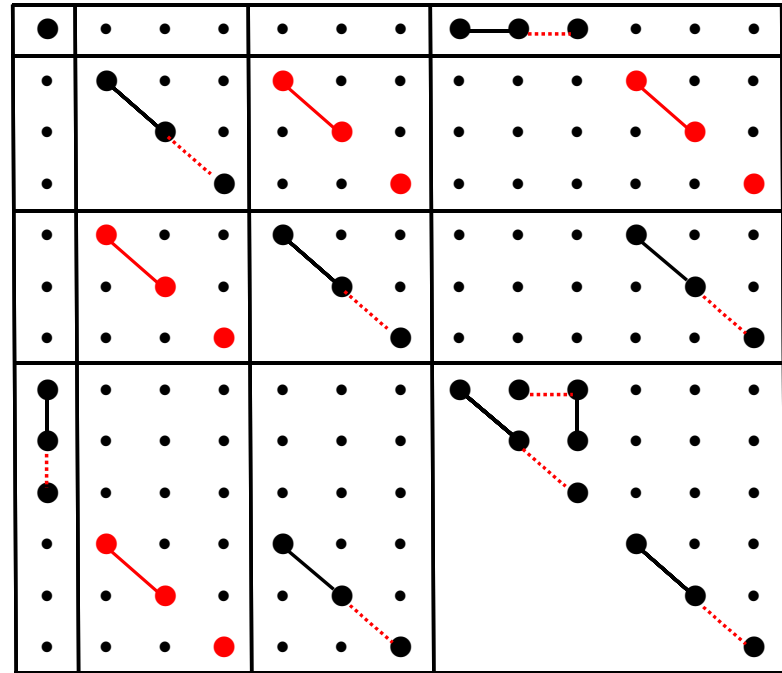
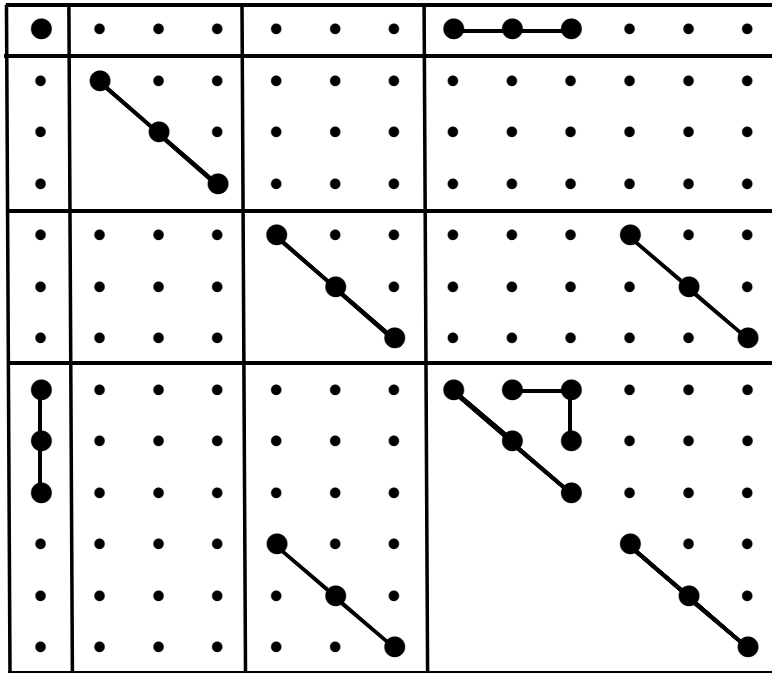


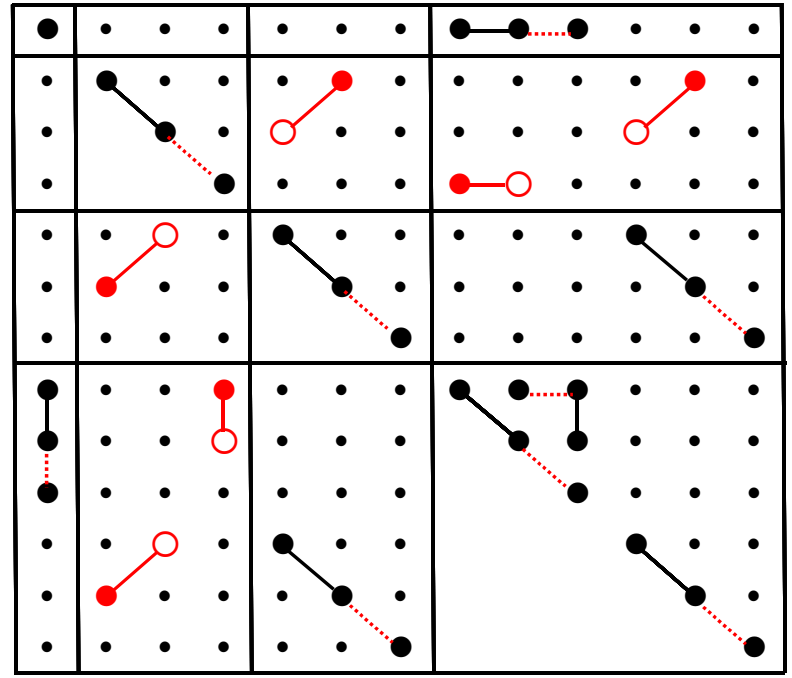
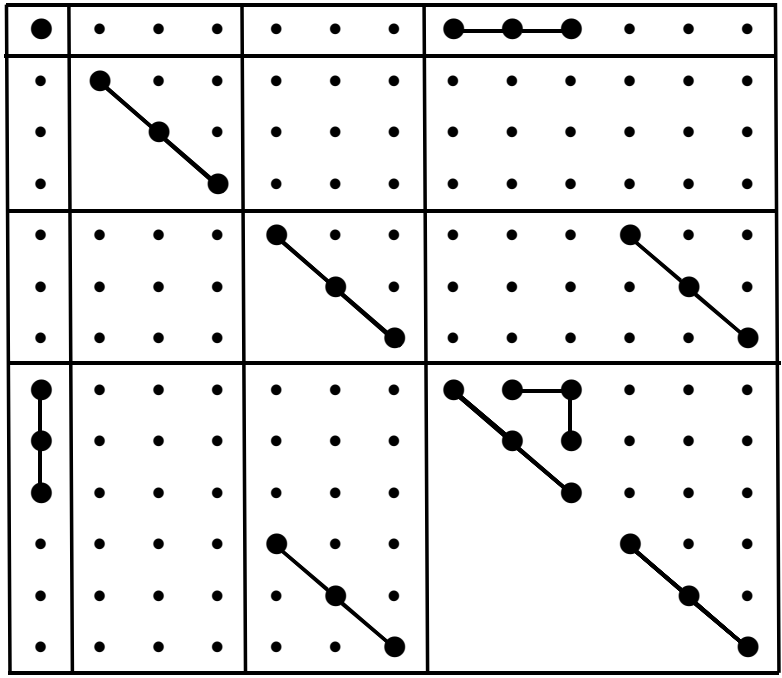


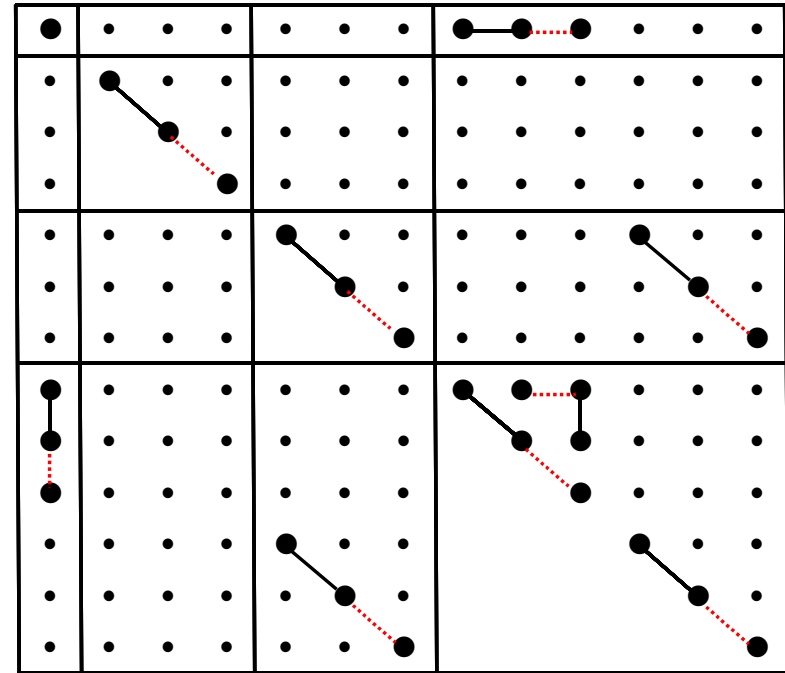
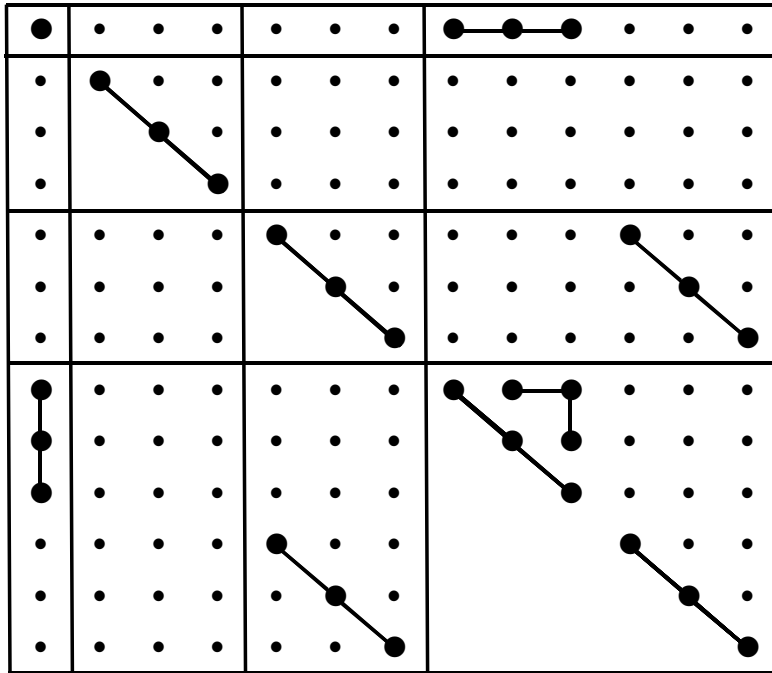


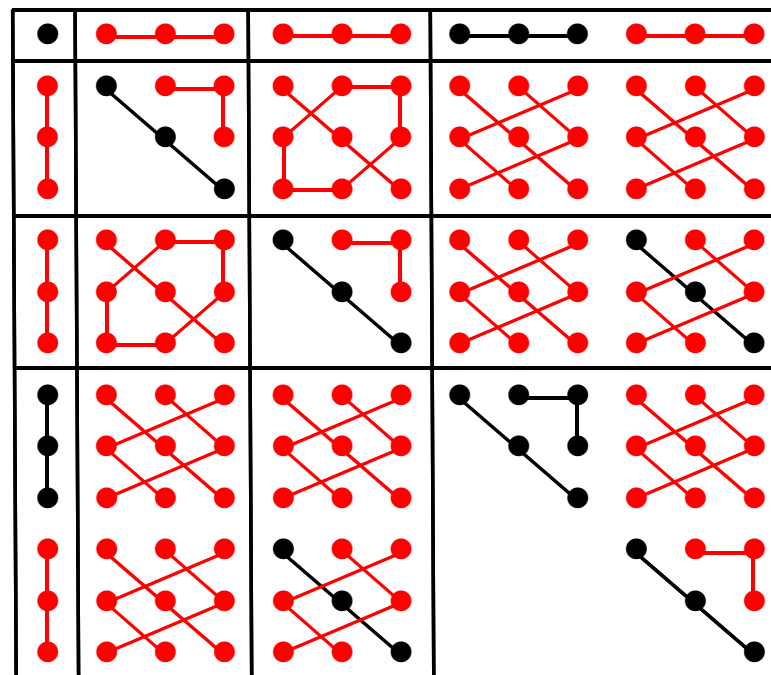
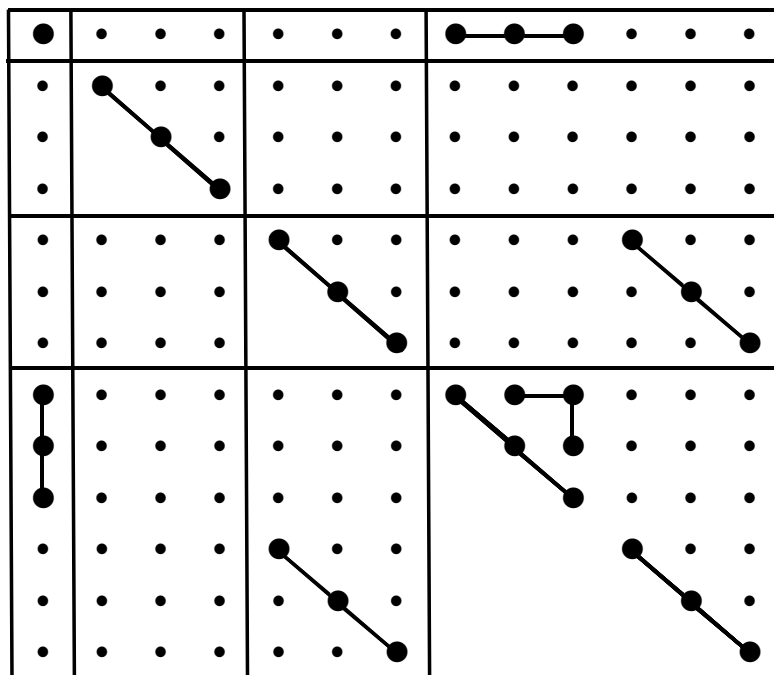


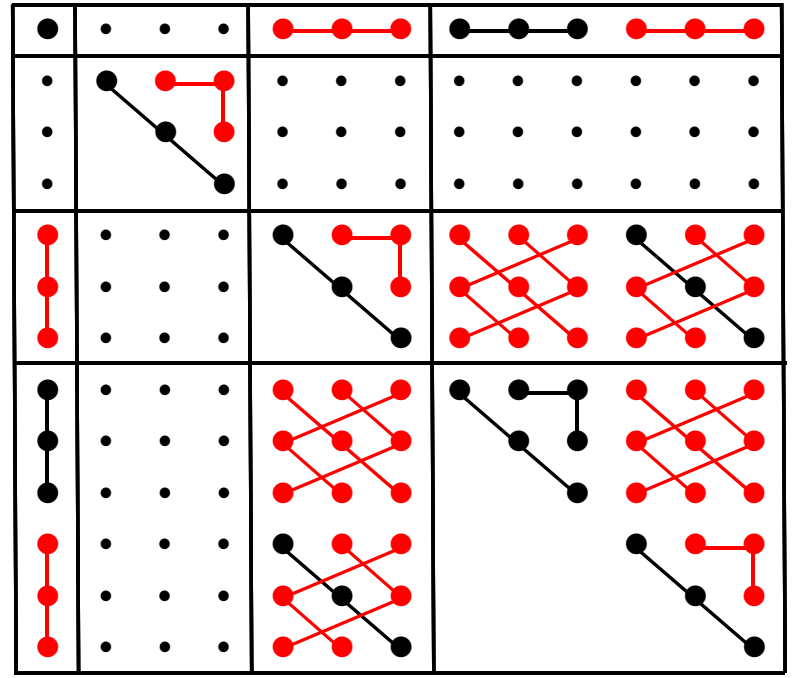
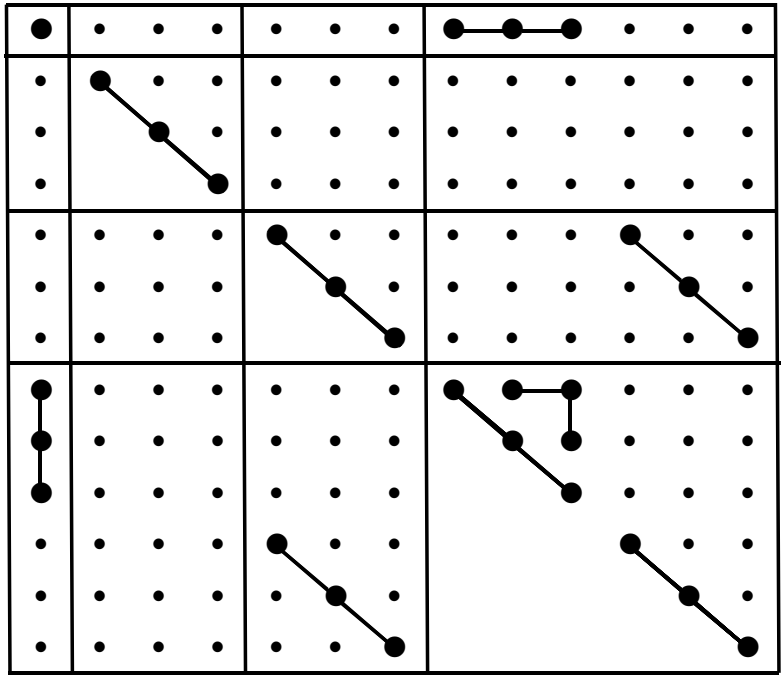


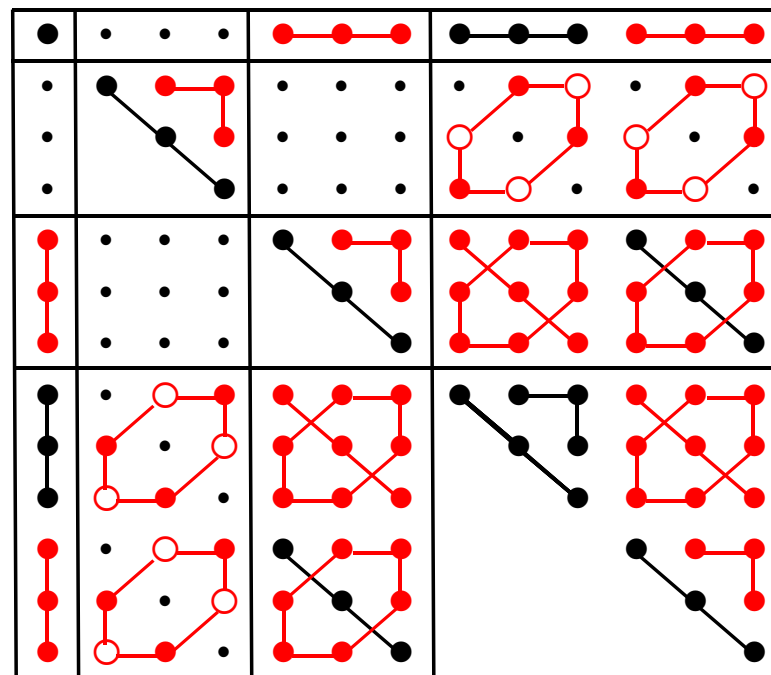
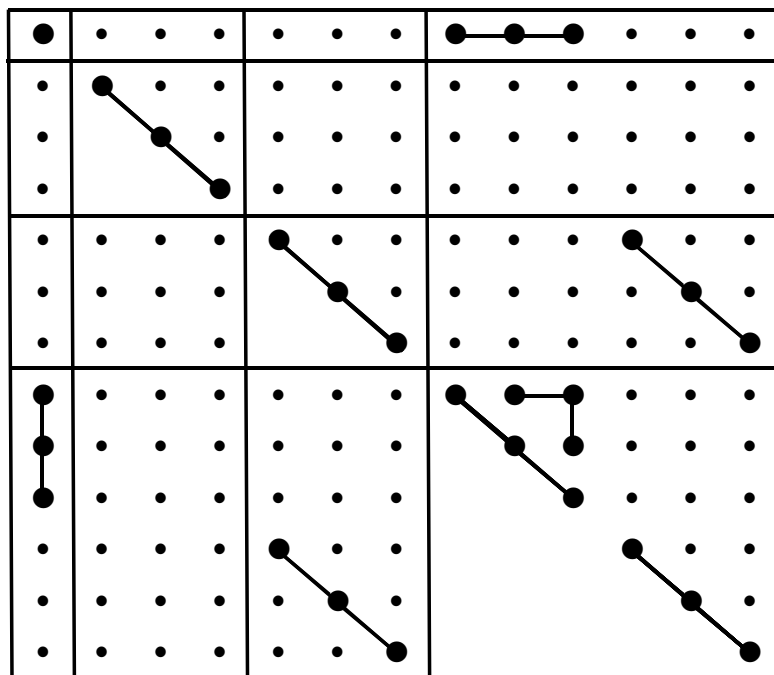


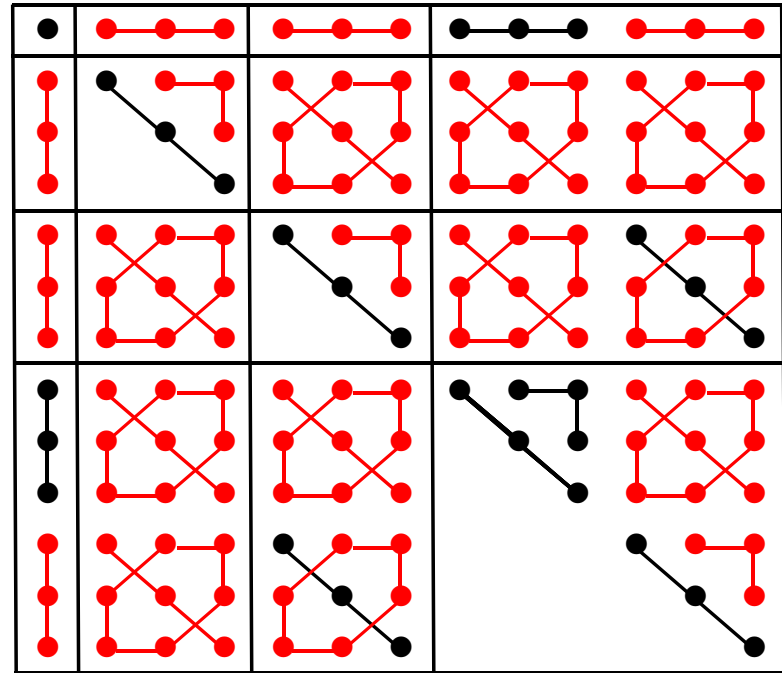
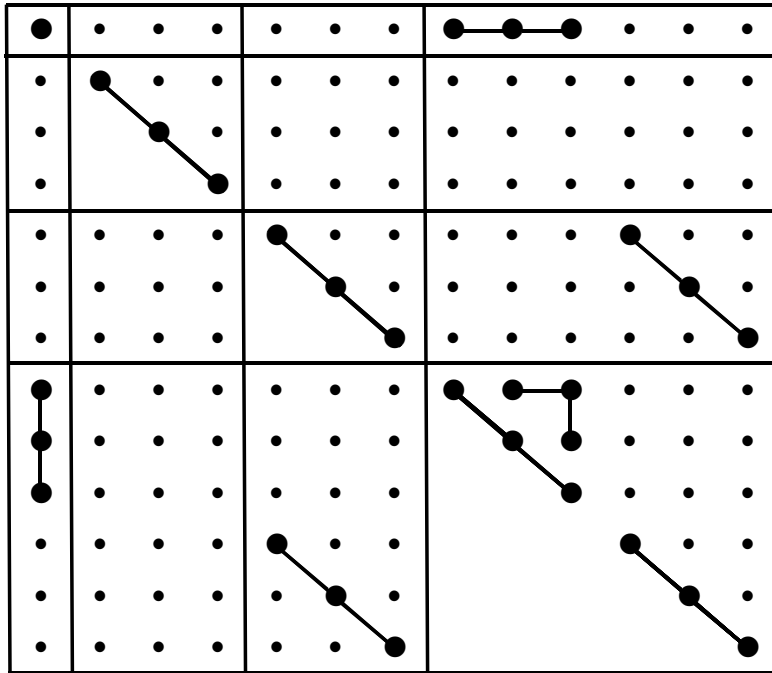


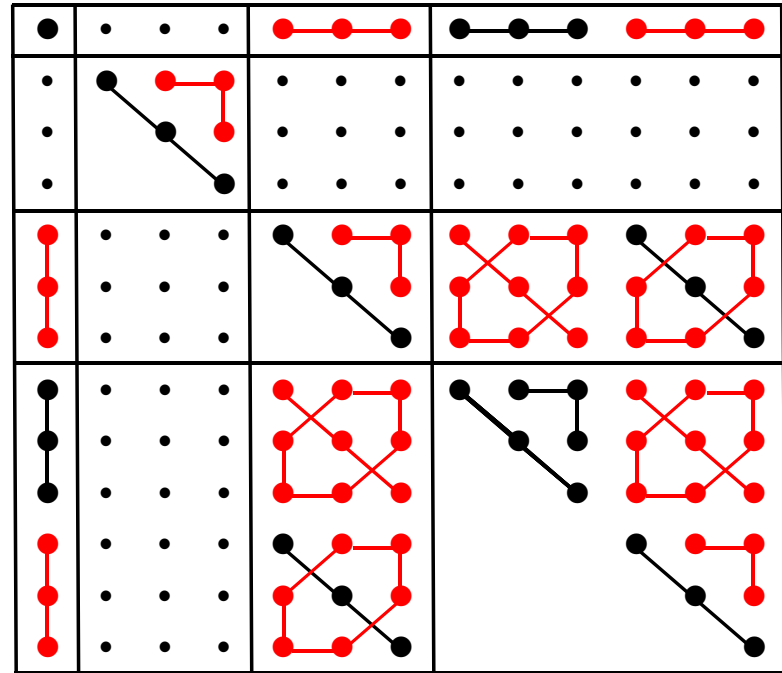
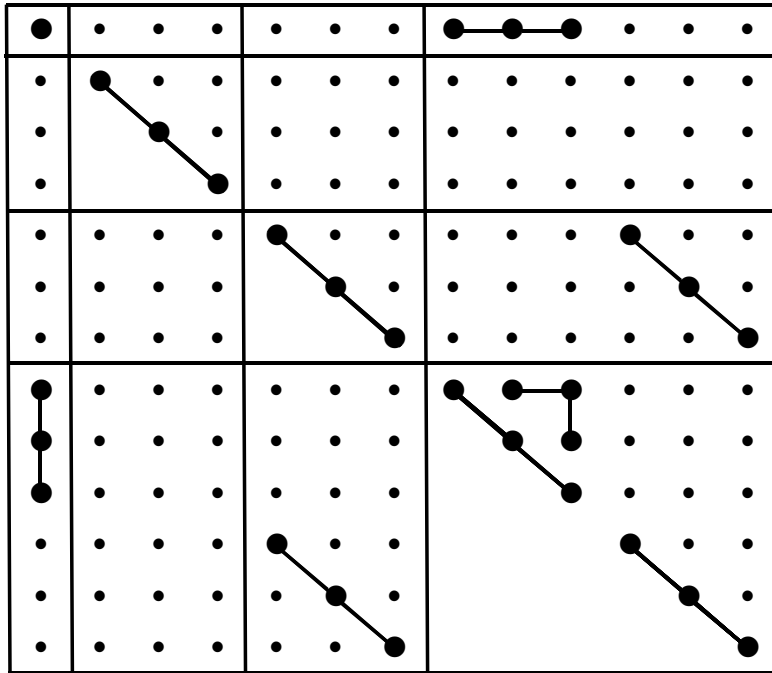


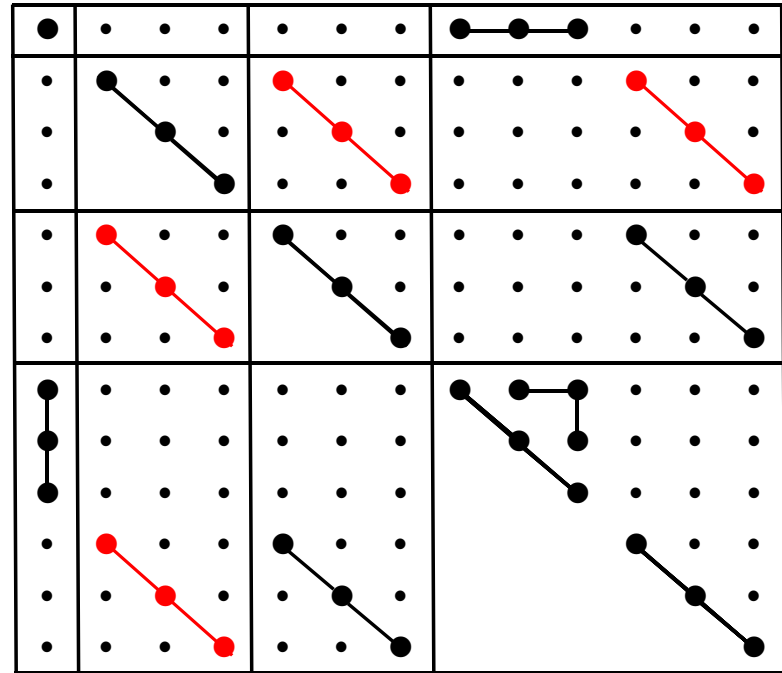
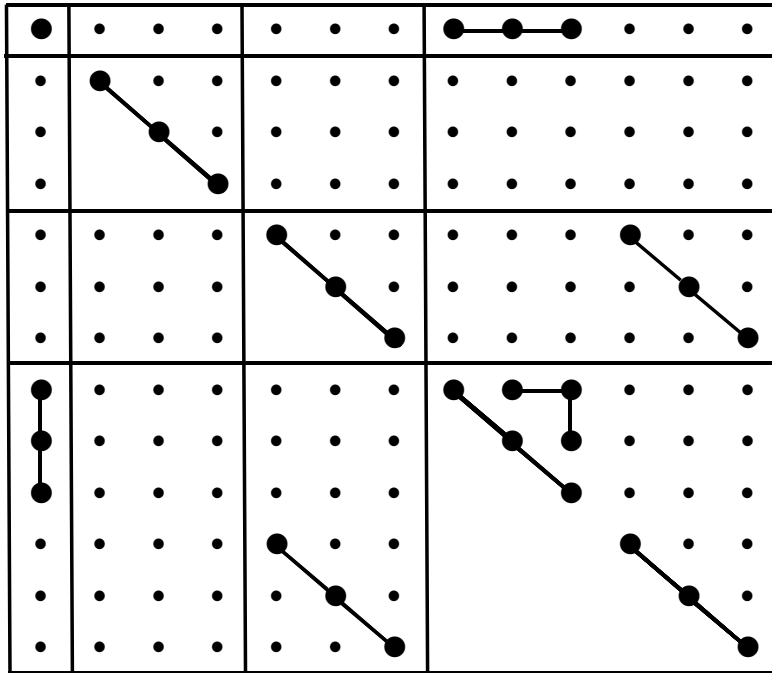


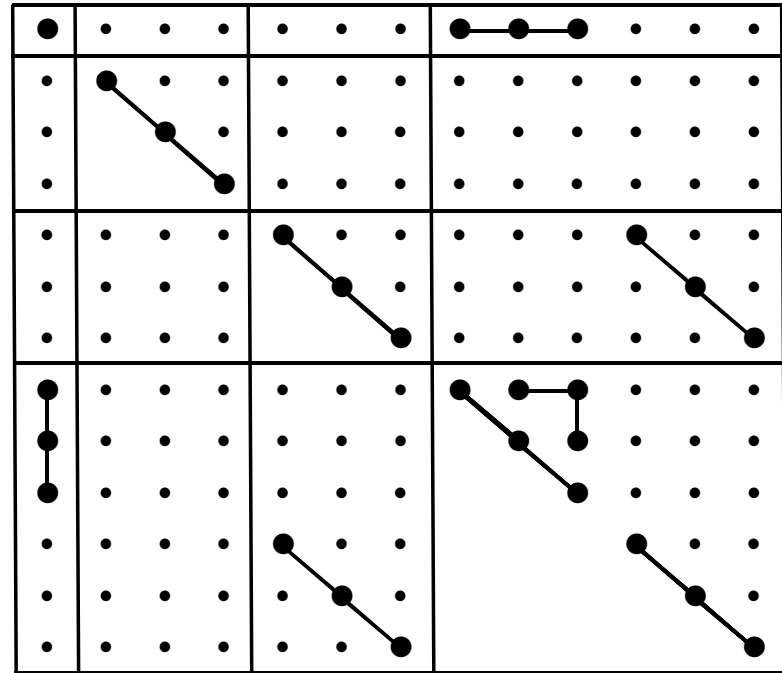
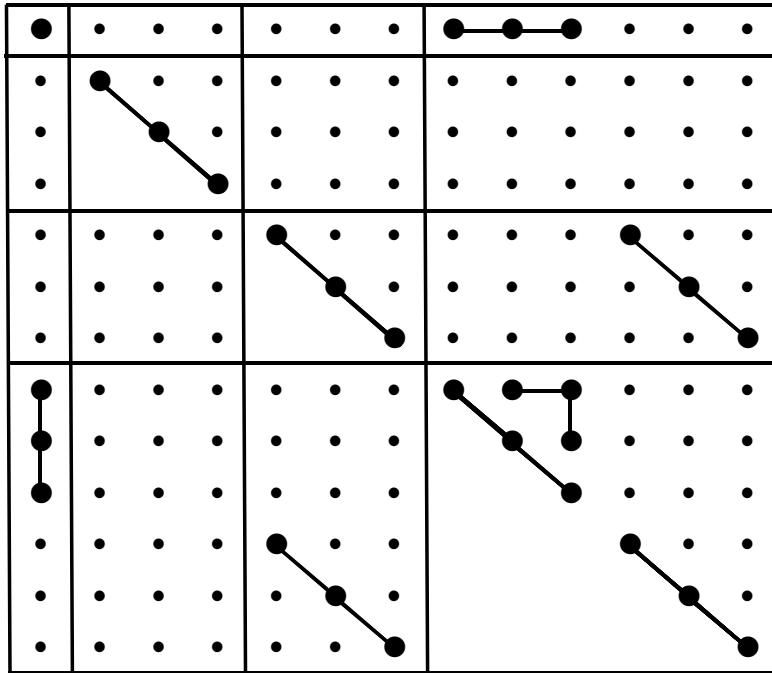






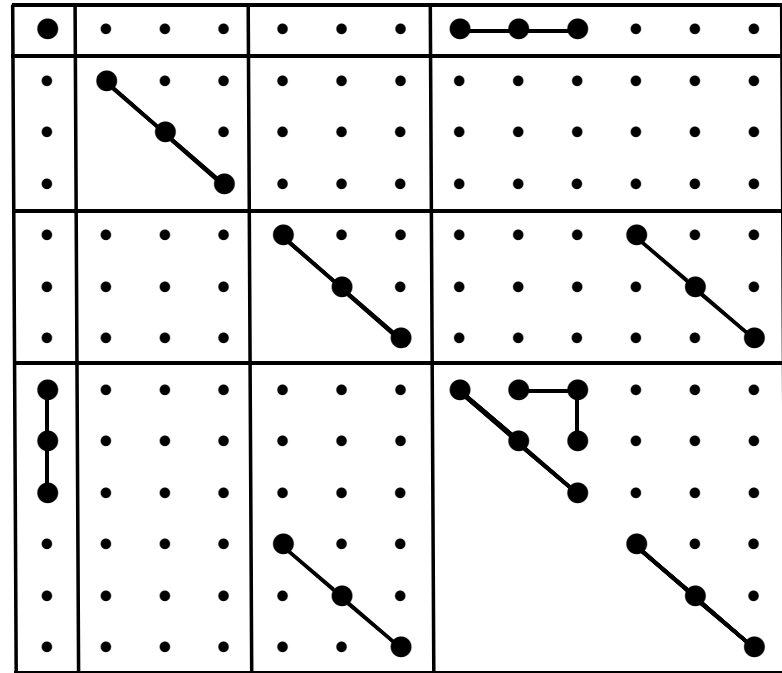
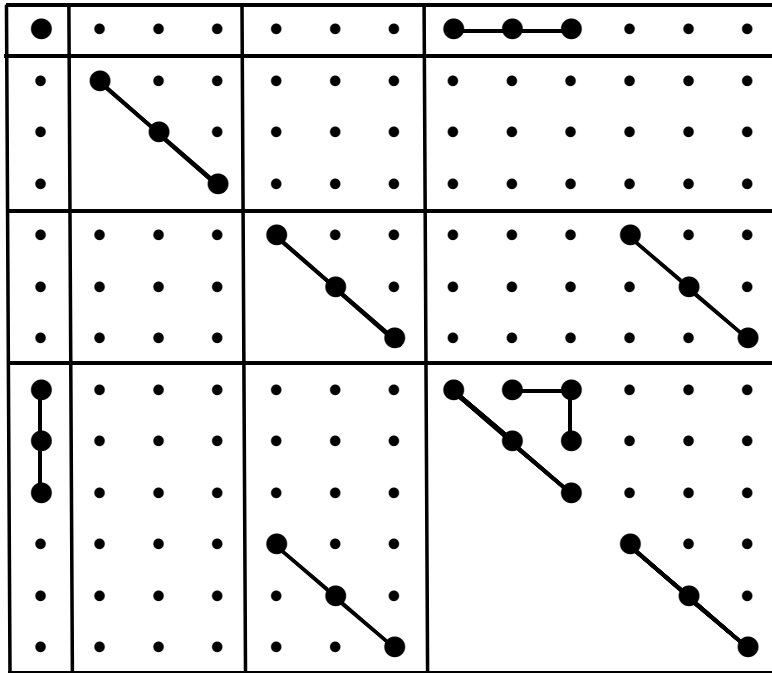






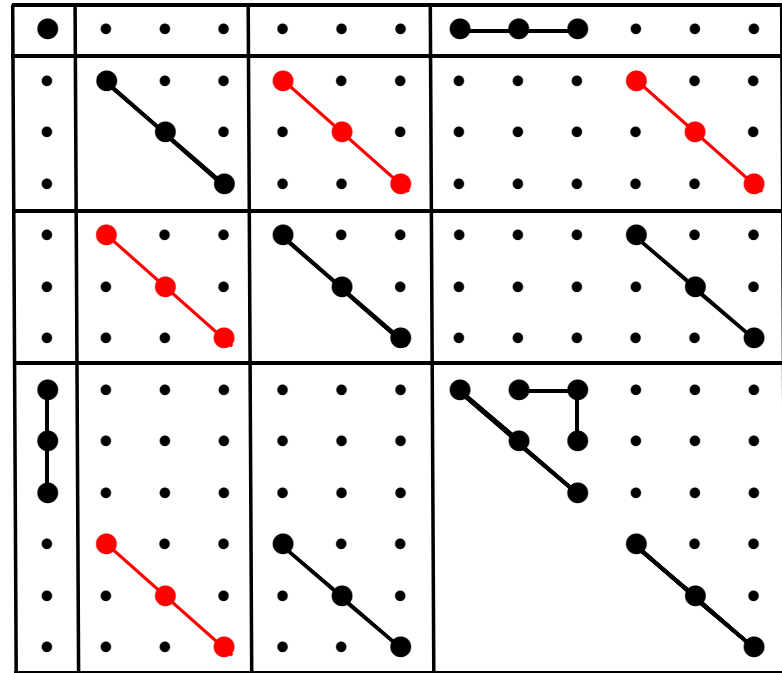
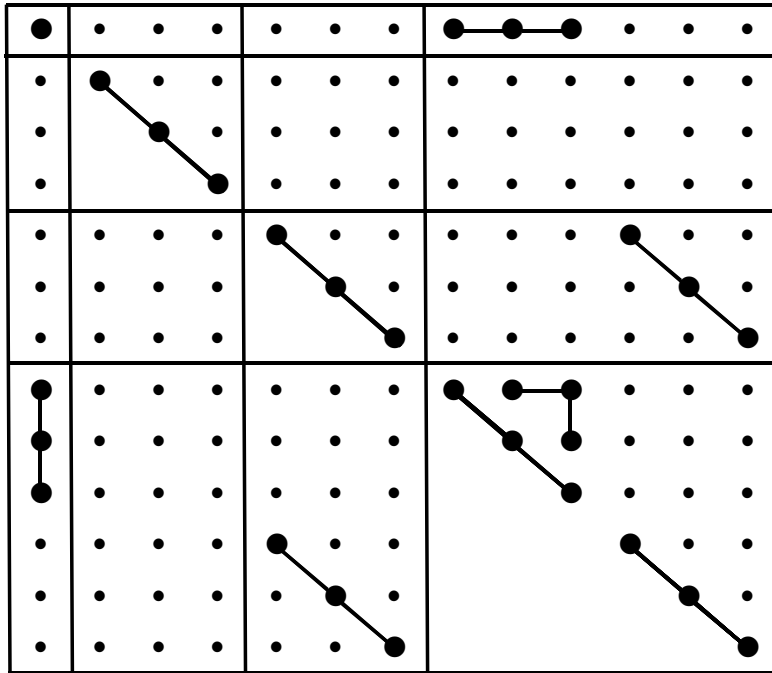
m3-m'F4'32'

m(z)3-(xyz)m(xy)'F4(z)'3(xyz)2(xy)'



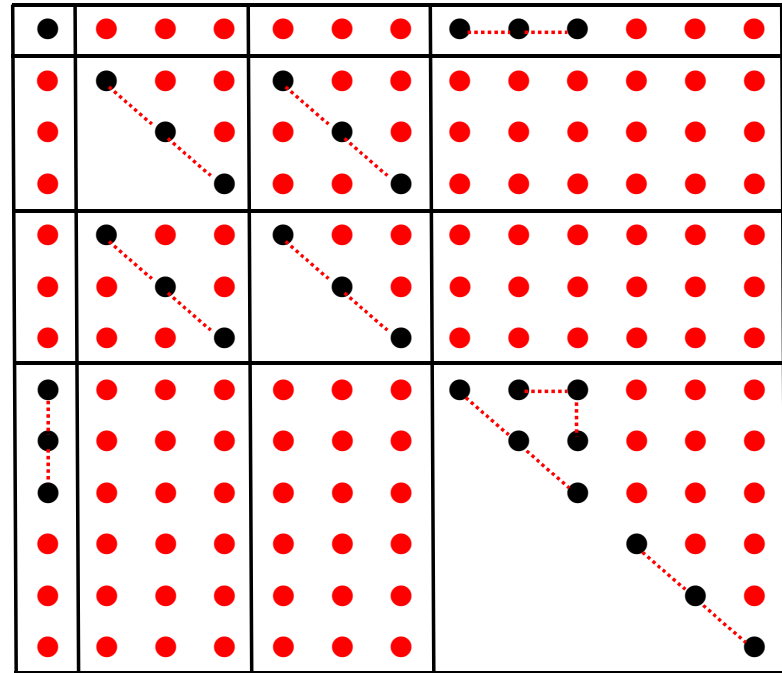
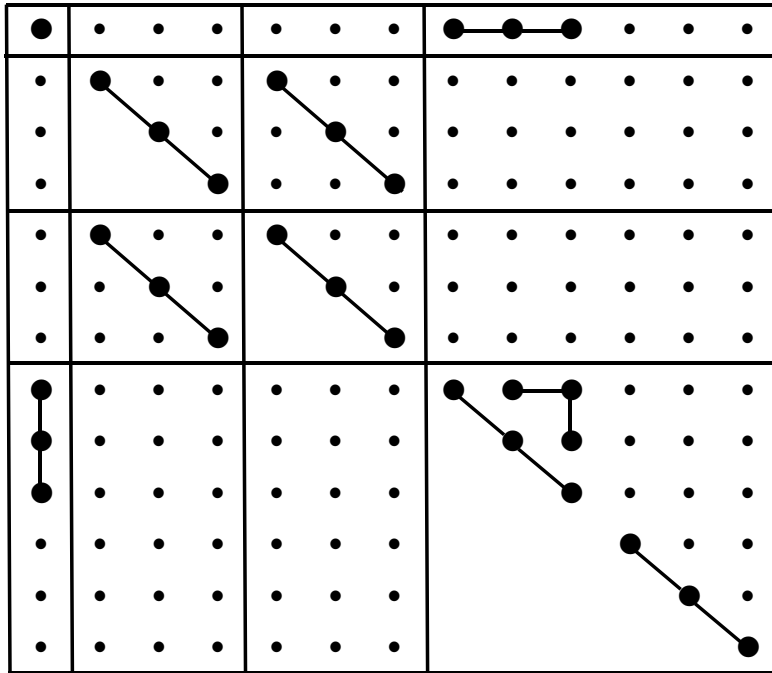
m3-m'F4-'3m'

m(z)3-(xyz)m(xy)'F4-(z)'3(xyz)m(xy)'



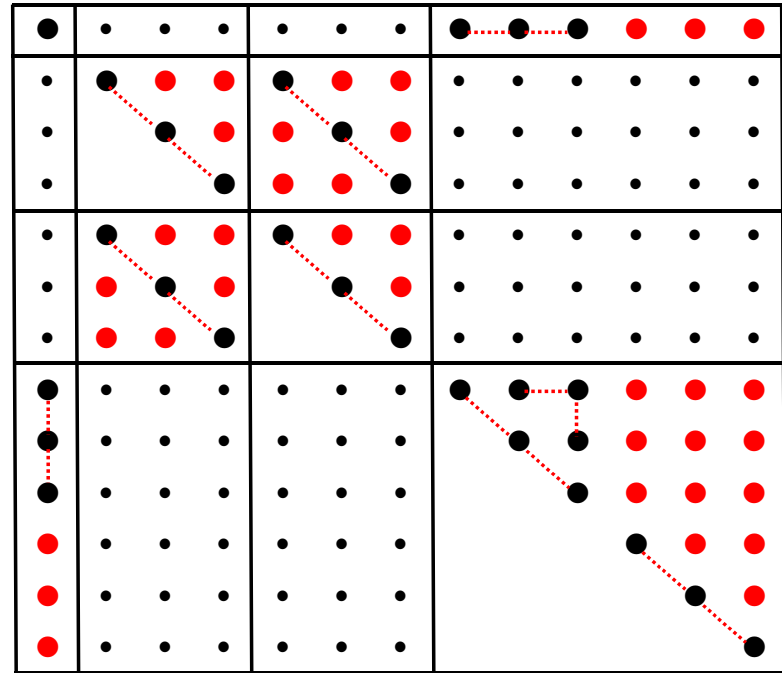
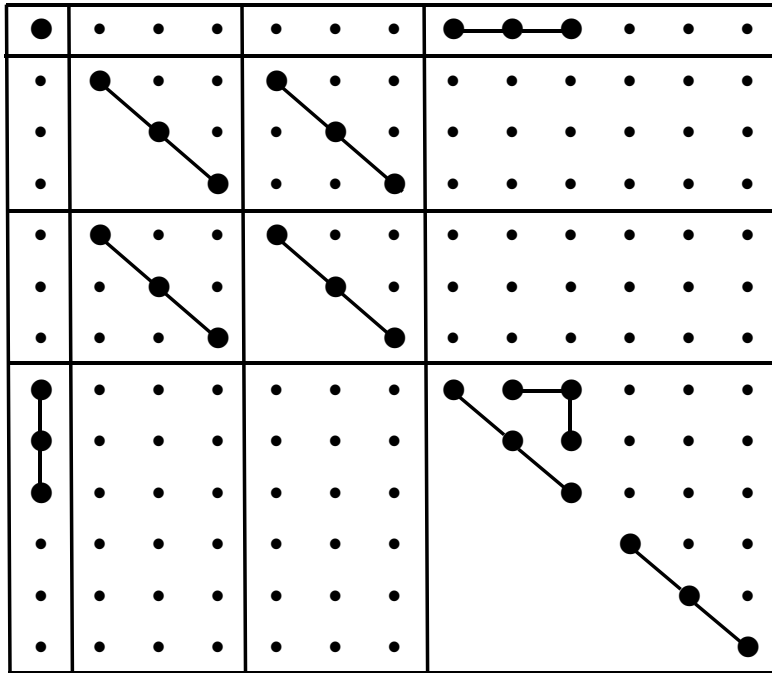
$m'3-'m'F1$

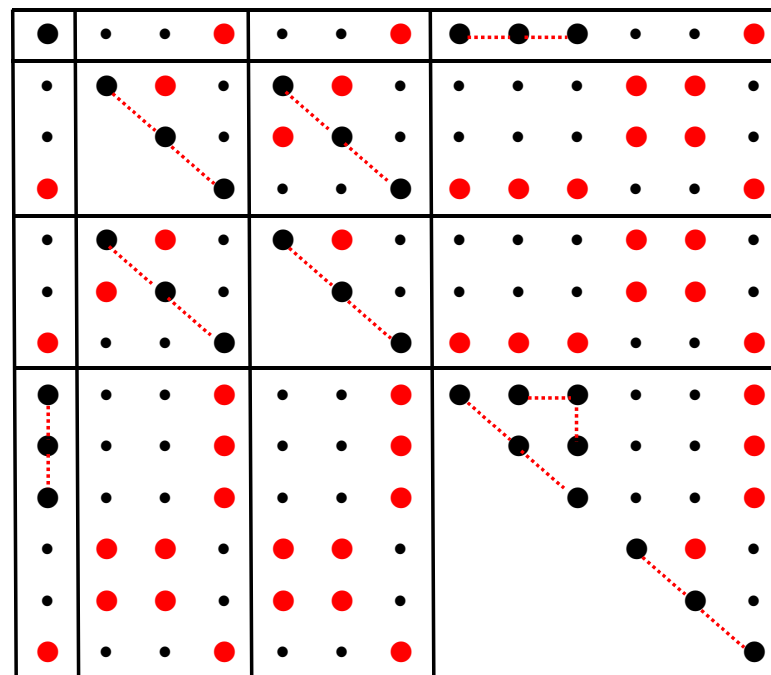
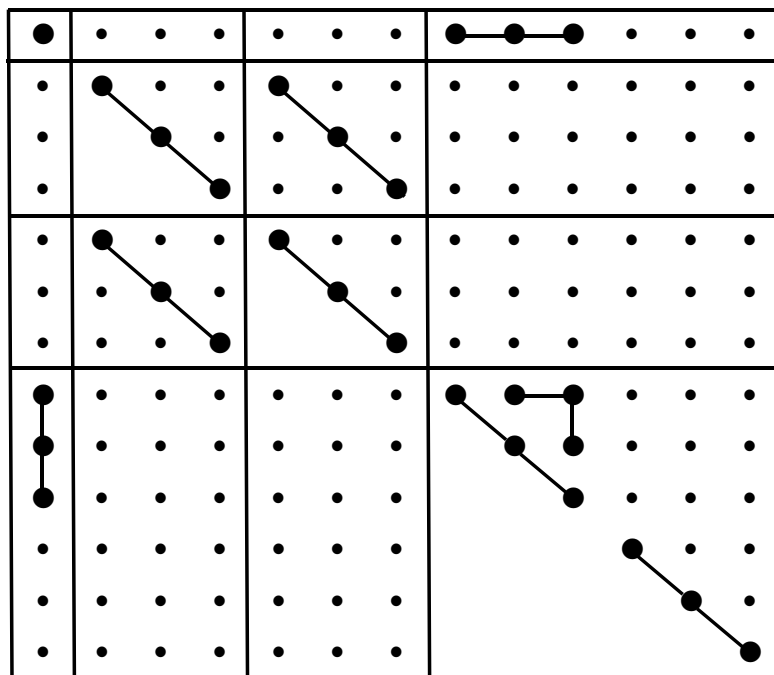
$m(z)'3-(xyz)'m(xy)'F1$

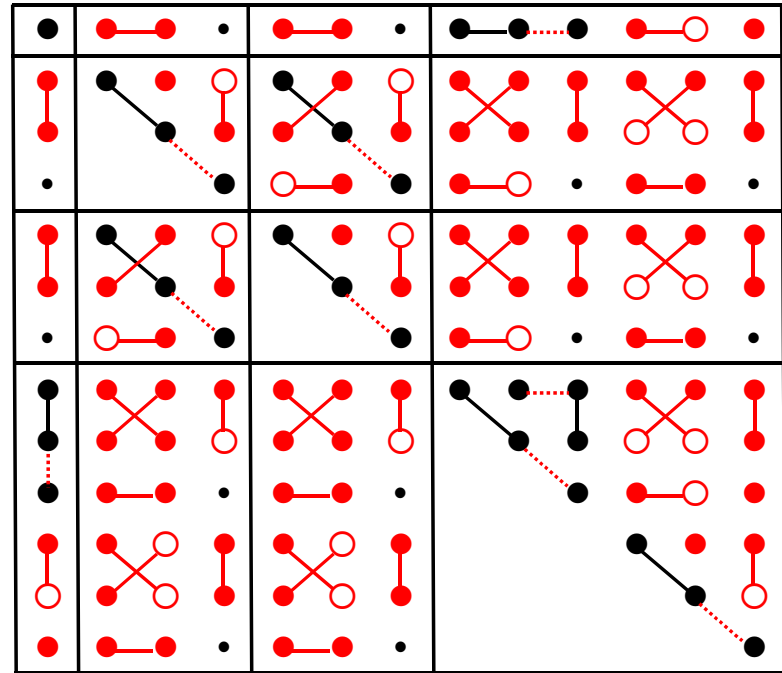
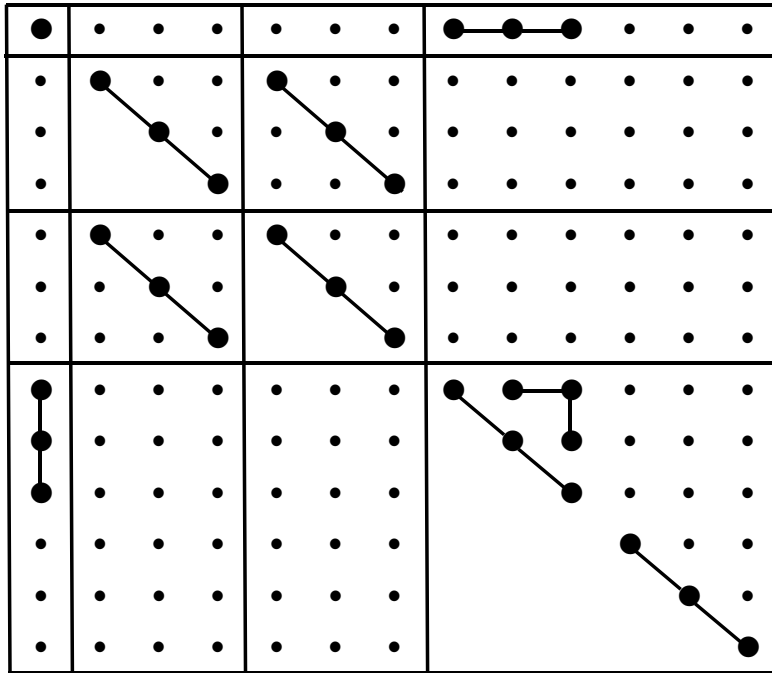


m'3-'m'F1-'

m(z)'3-(xyz)'m(xy)'F1-'

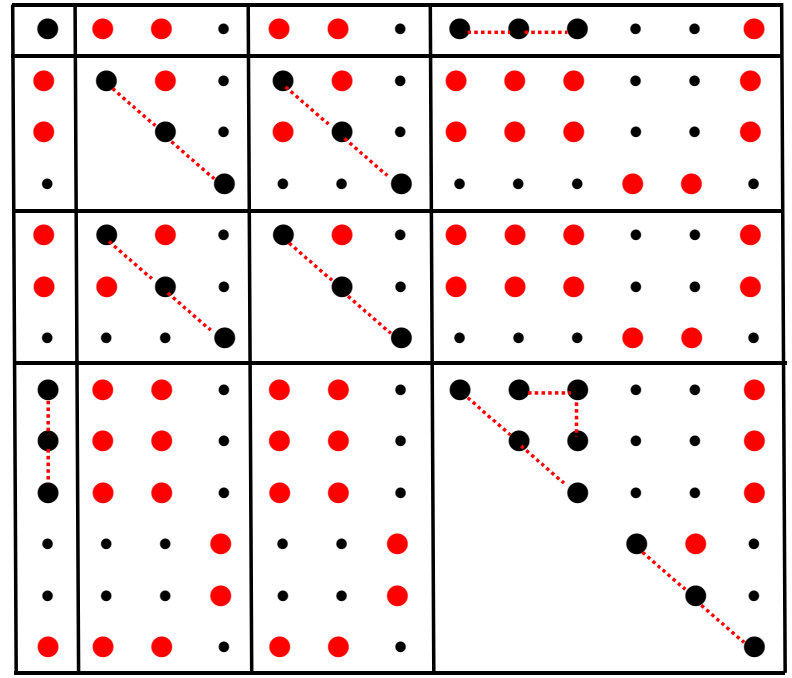
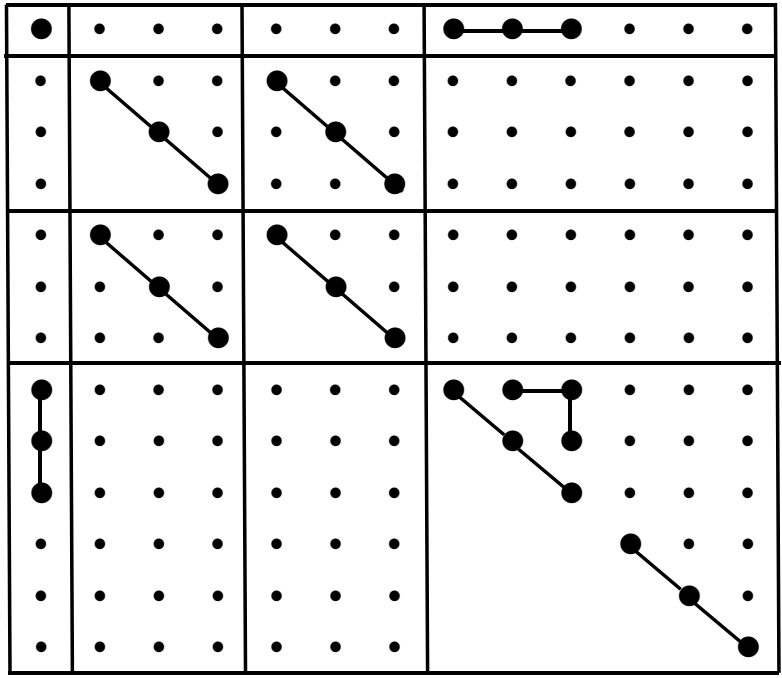


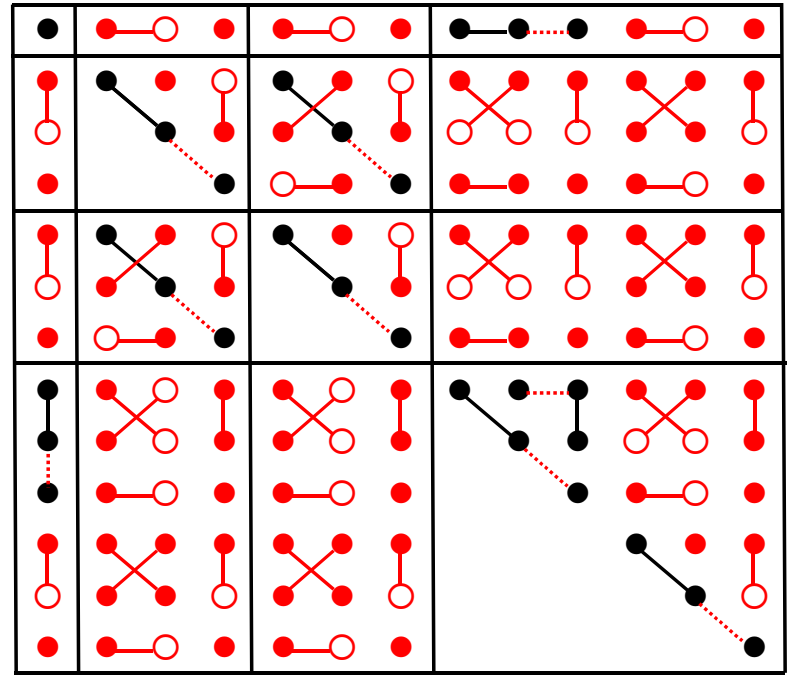
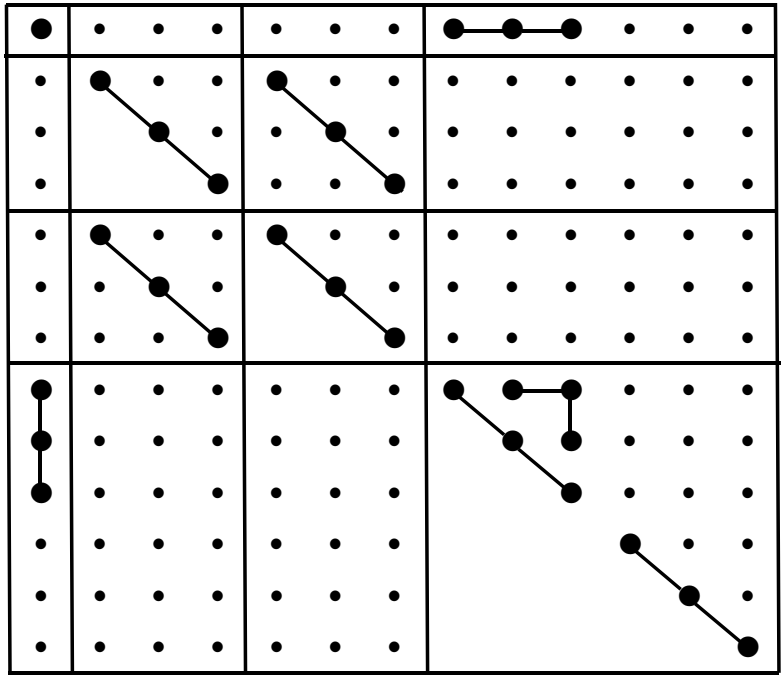




$m'3-m'Fm'(p)$

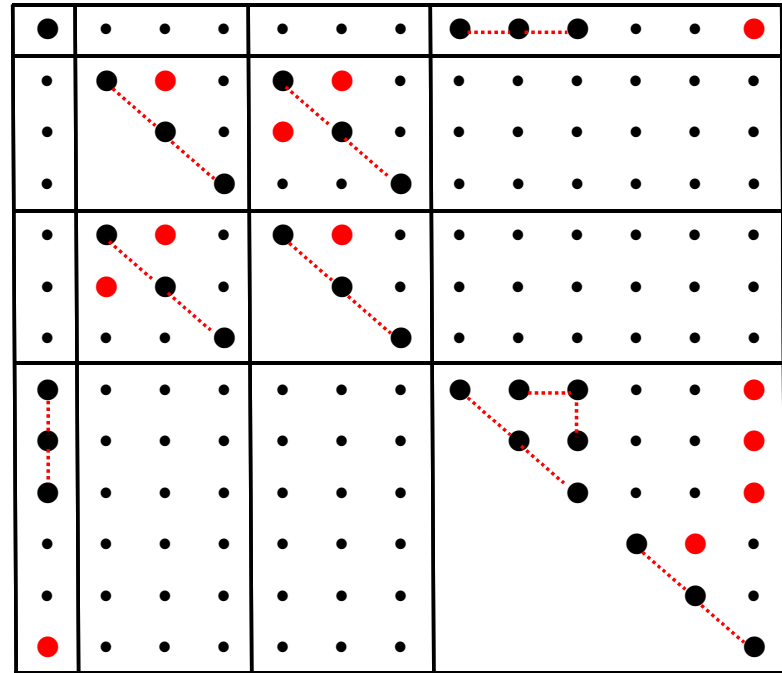
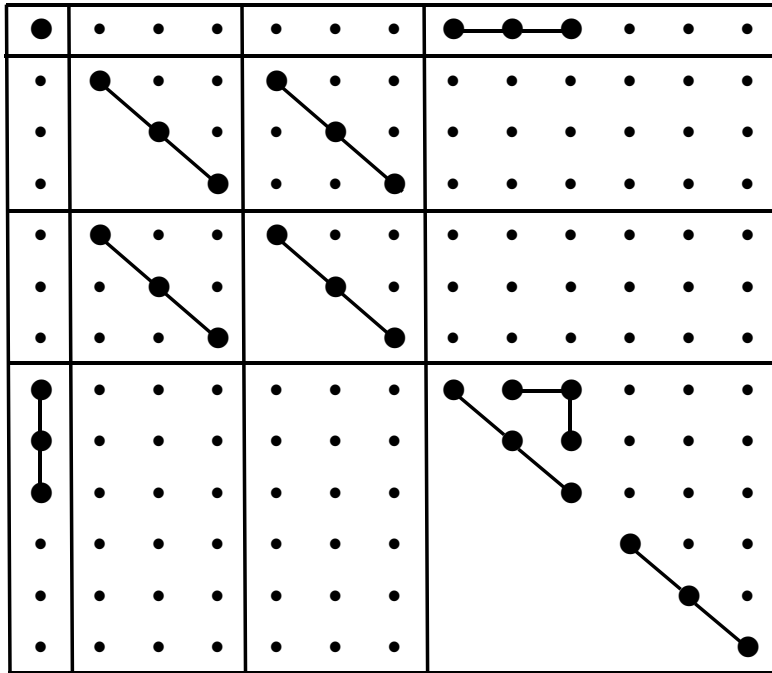
$m(z)'3-(xyz)'m(xy)'Fm(z)'$





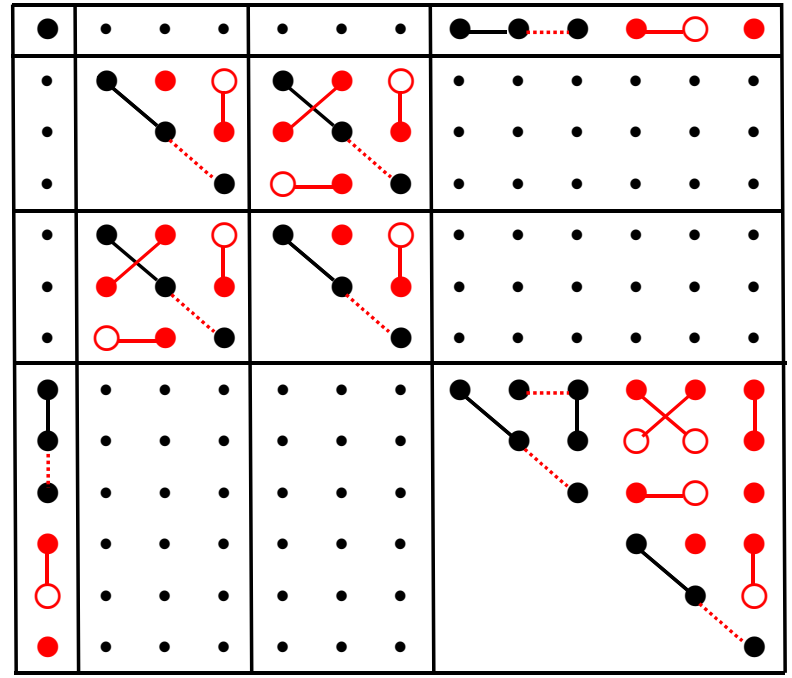
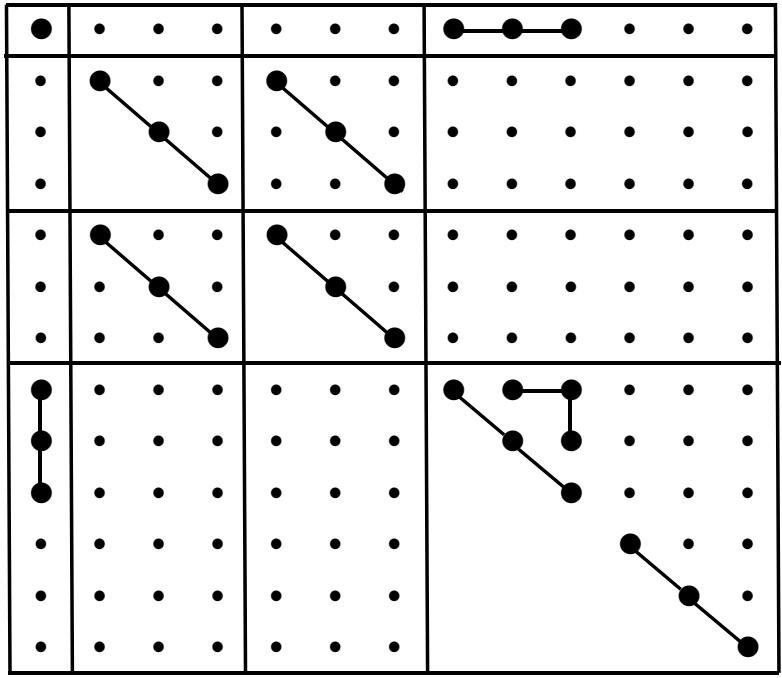
$m^3 - m'F_2/m'(p)$

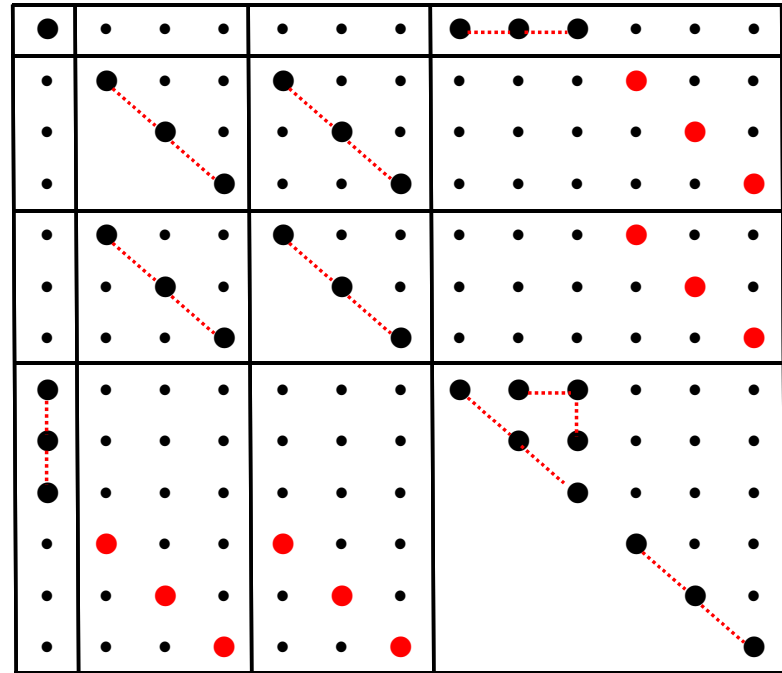
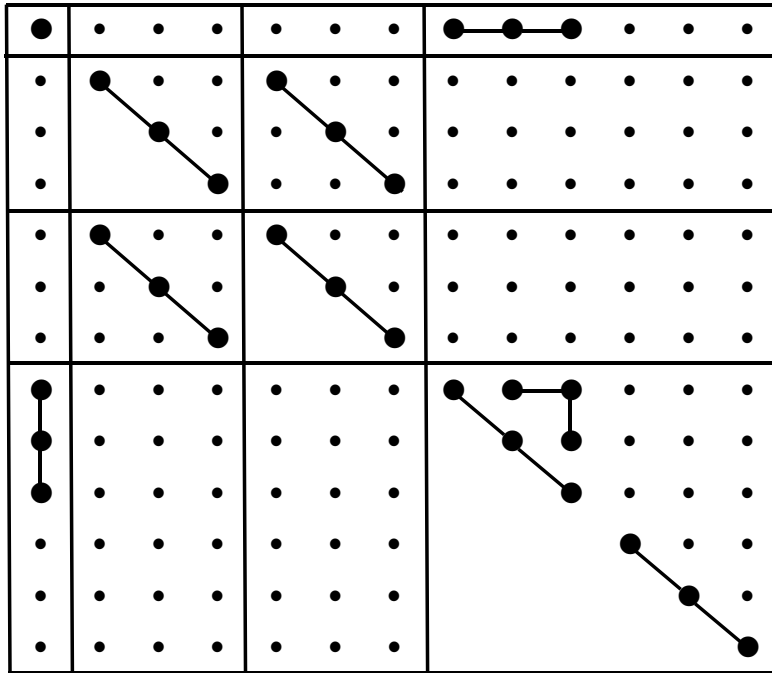
$m(z)^3 - (xyz)'m(xy)'F_2(z)/m(z)'$

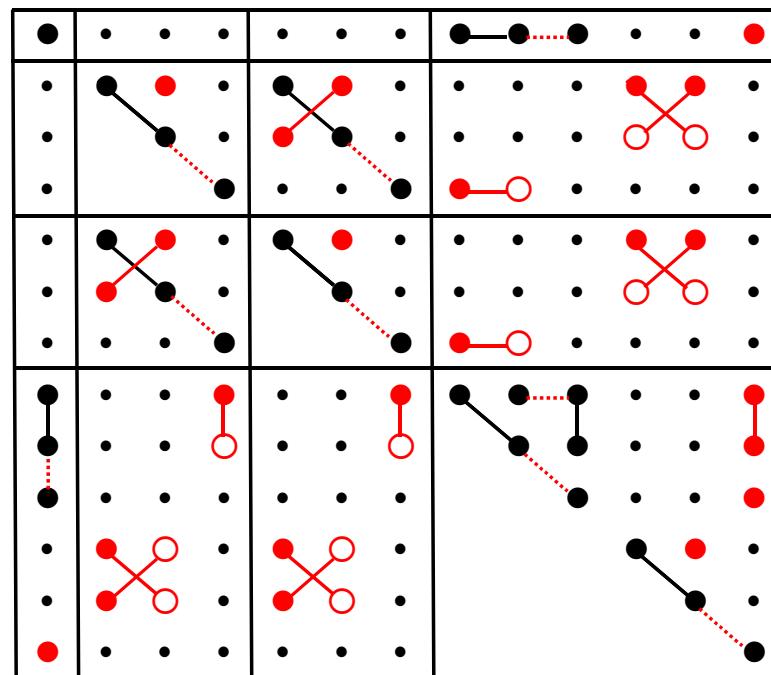
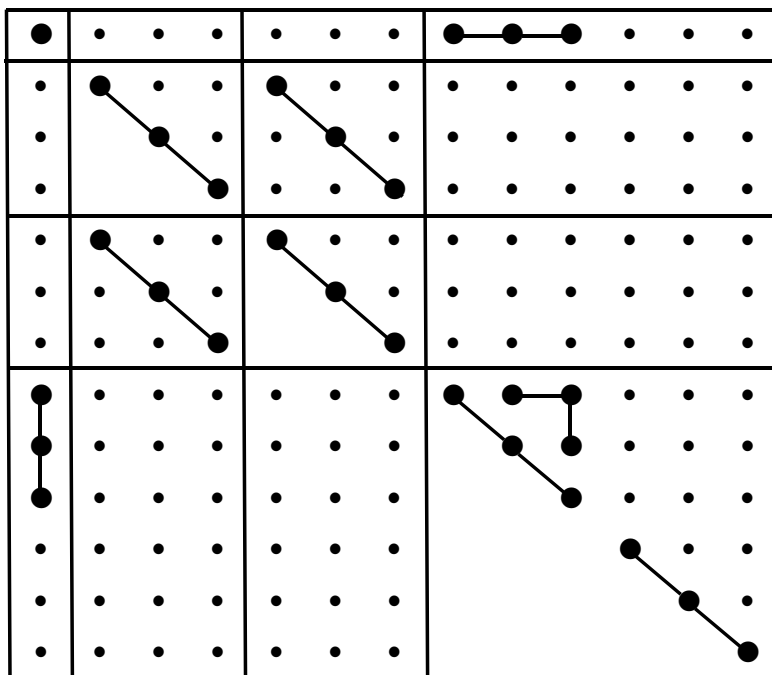


$m'3-m'F2/m'(s)$

$m(z)'3-(xyz)'m(xy)'F2(xy)/m(xy)'$

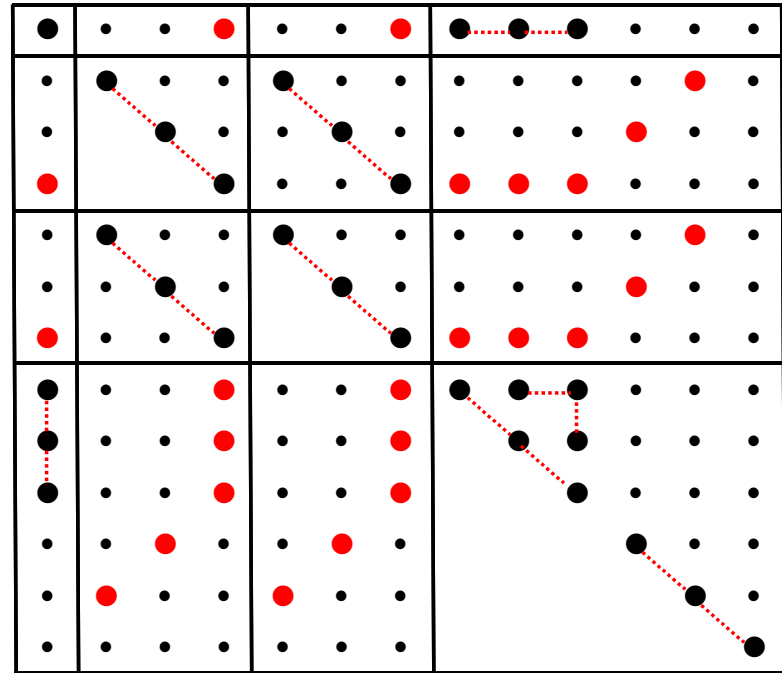
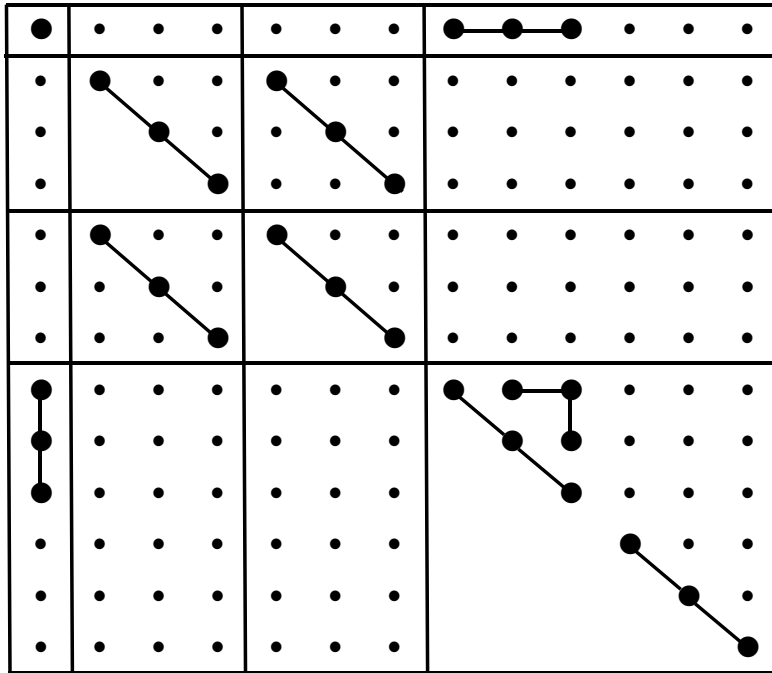


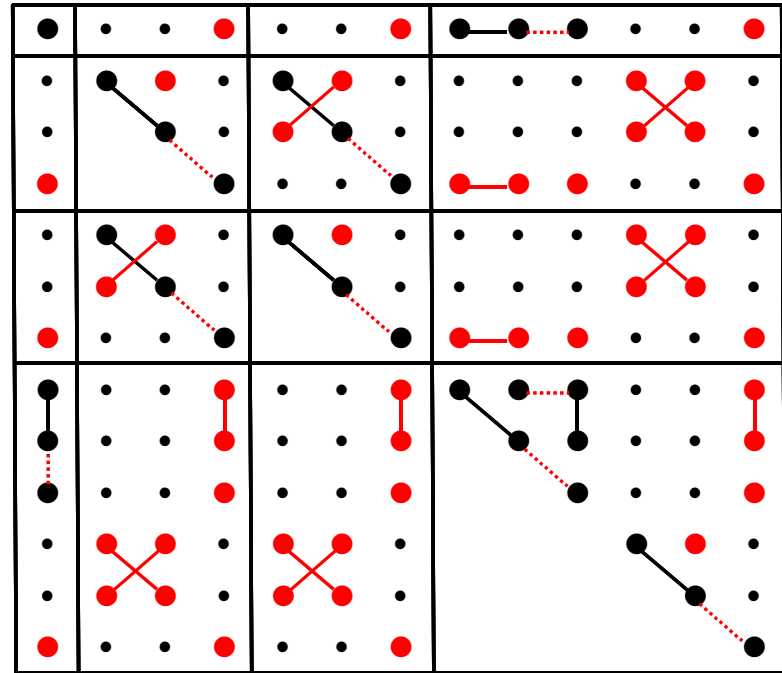
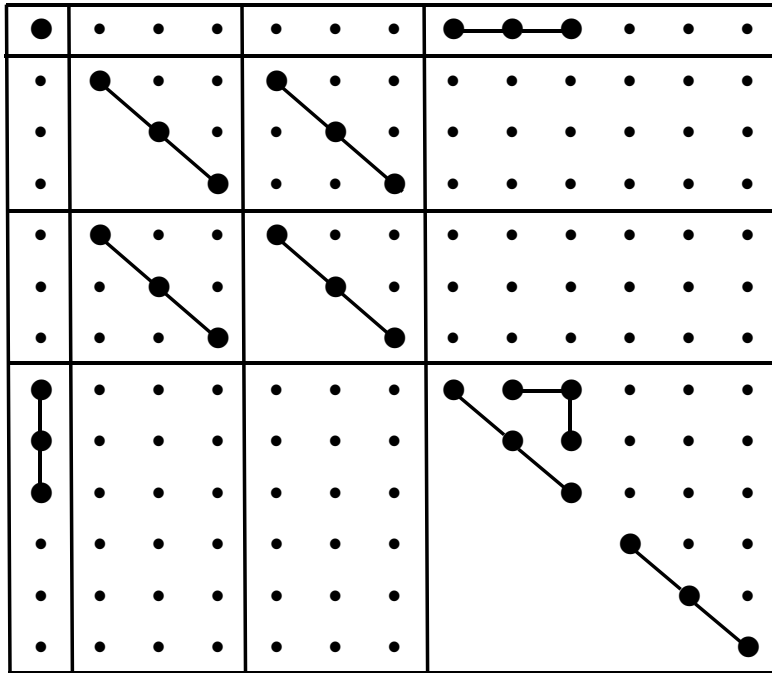




$m'3-m'Fm'm'2(pp)$

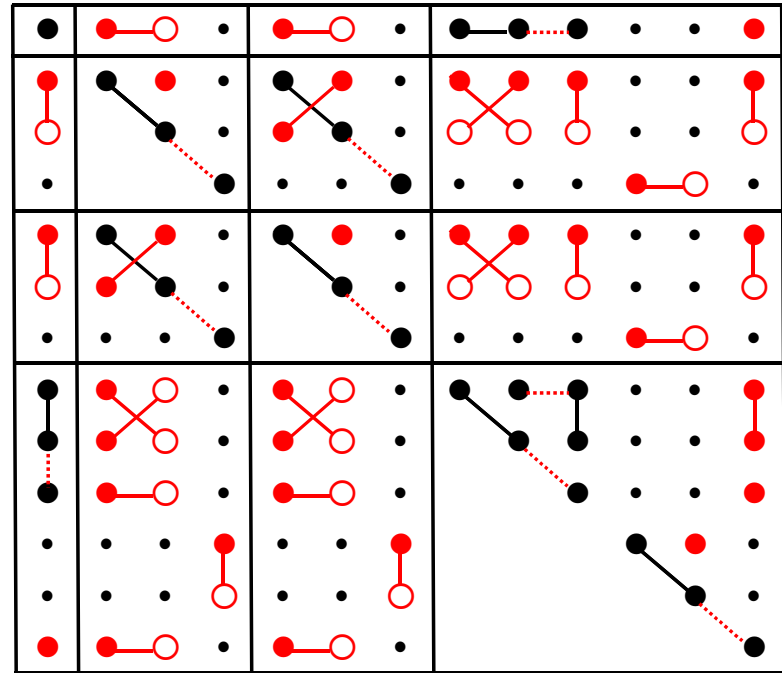
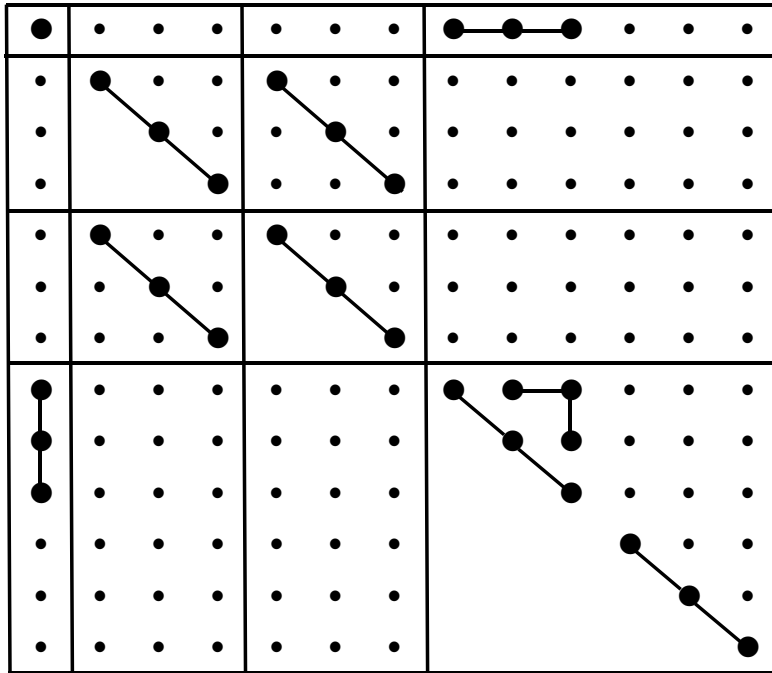
$m(z)'3-(xyz)'m(xy)'Fm(x)'m(y)'2(z)$



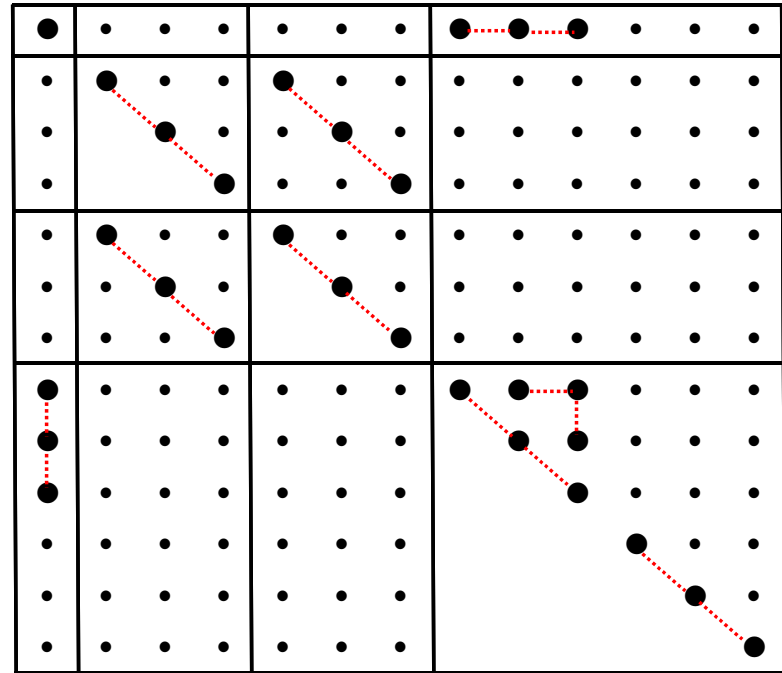
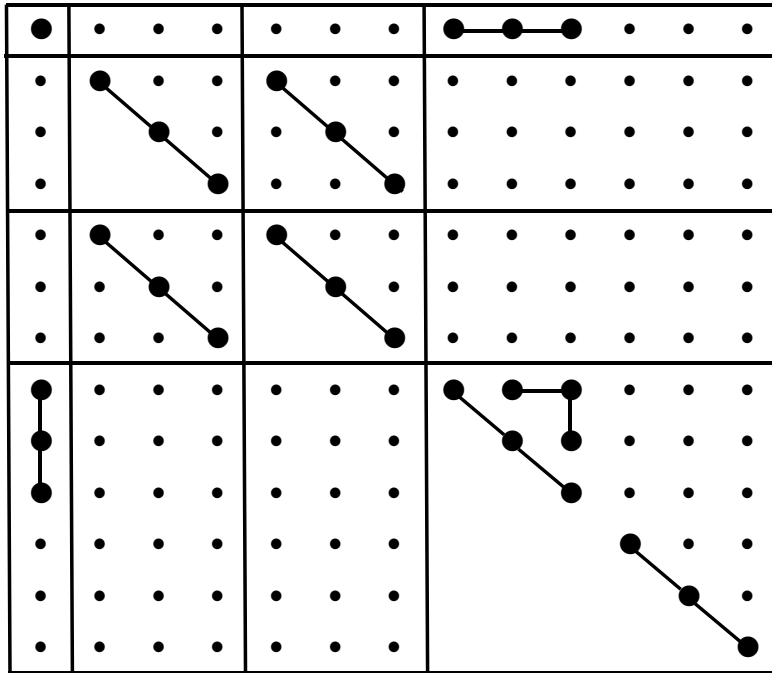


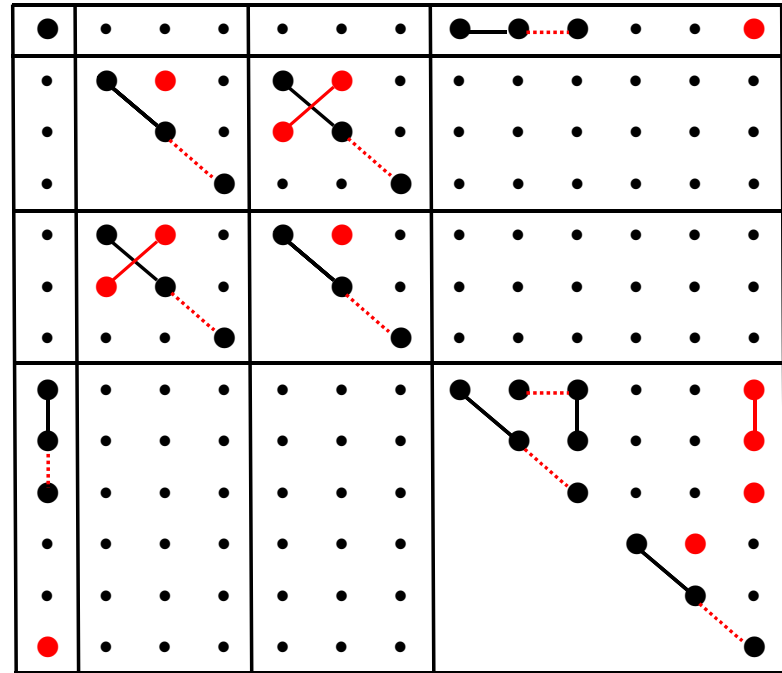
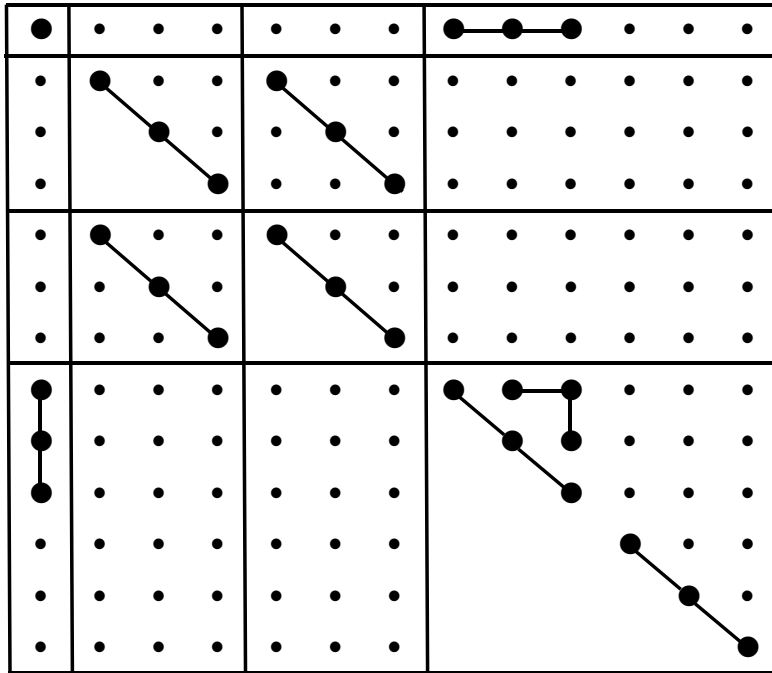
$m'3-m'Fm'm'2(sp)$

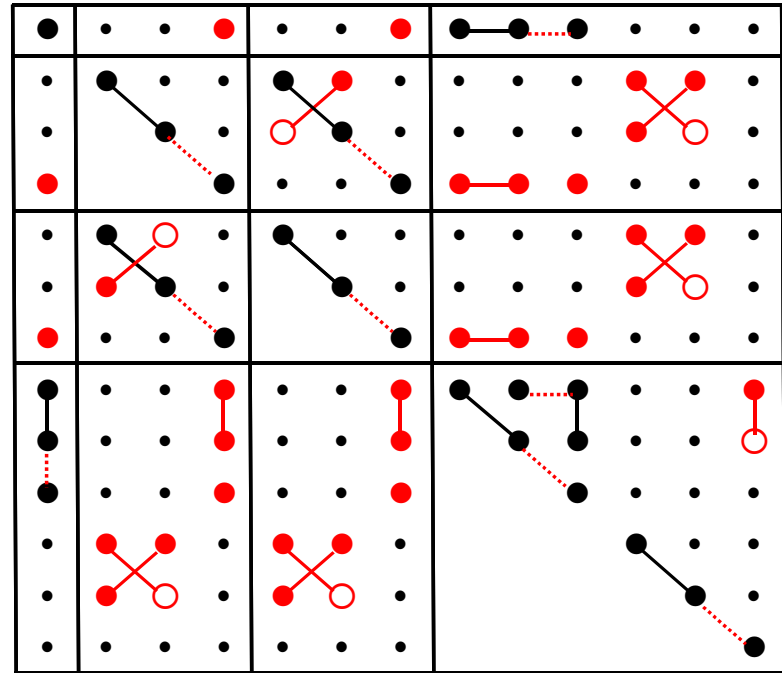
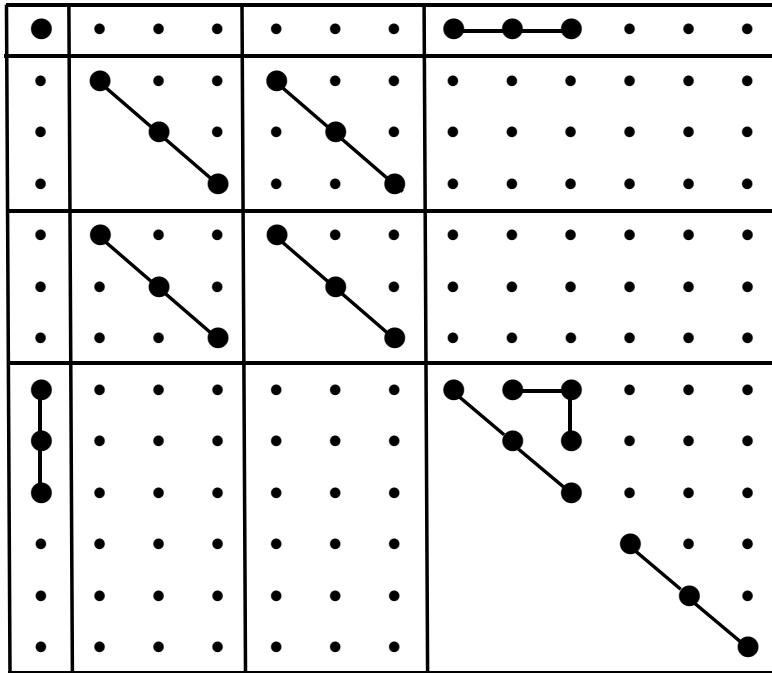
$m(z)'3-(xyz)'m(xy)'Fm(xy)'m(z)'2(x-y)$

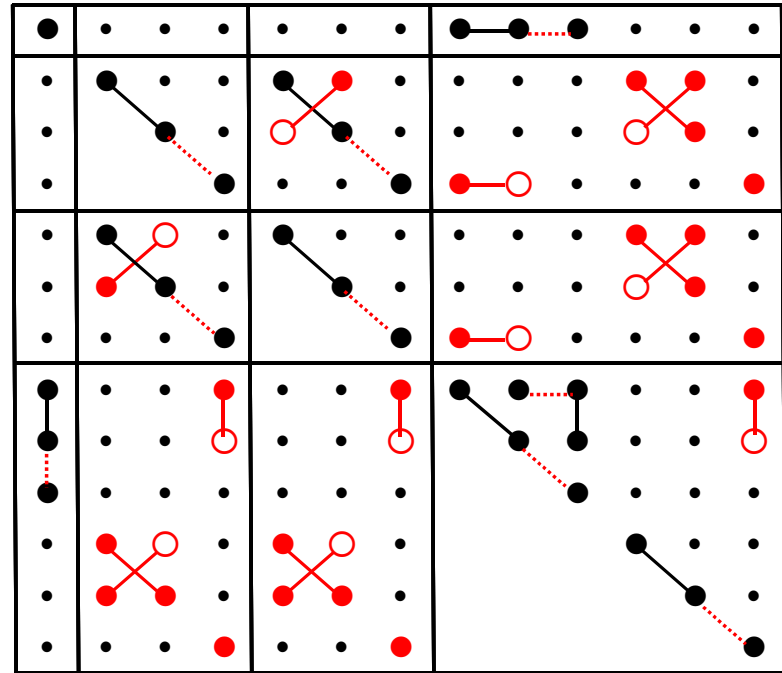
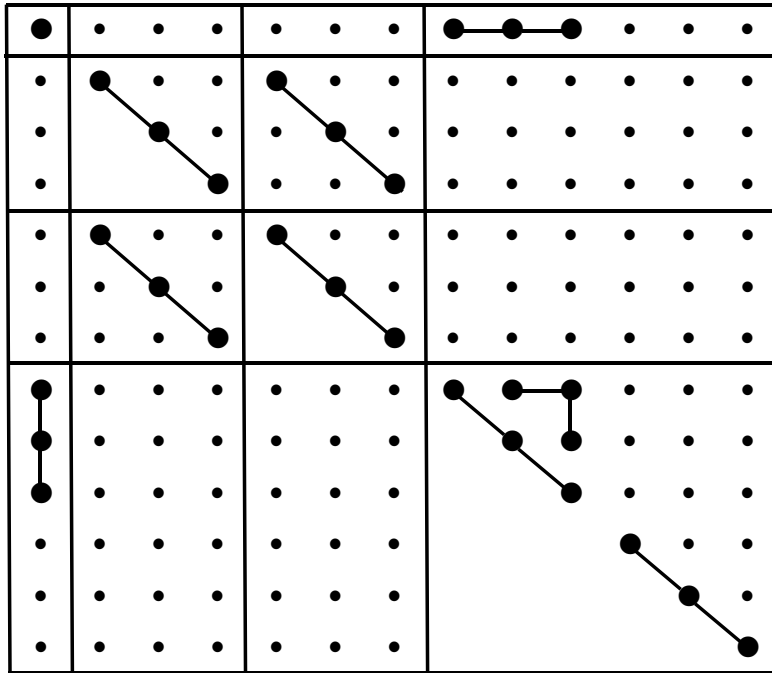


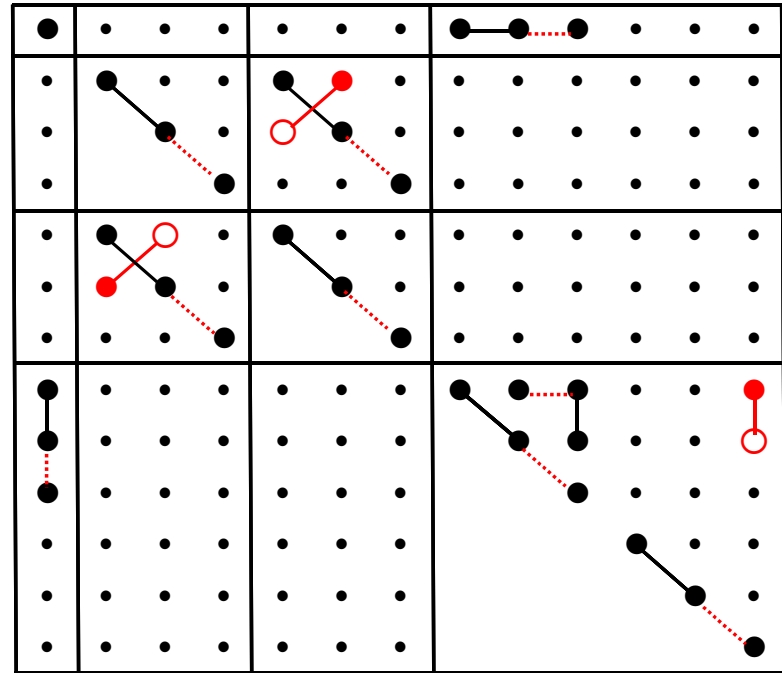
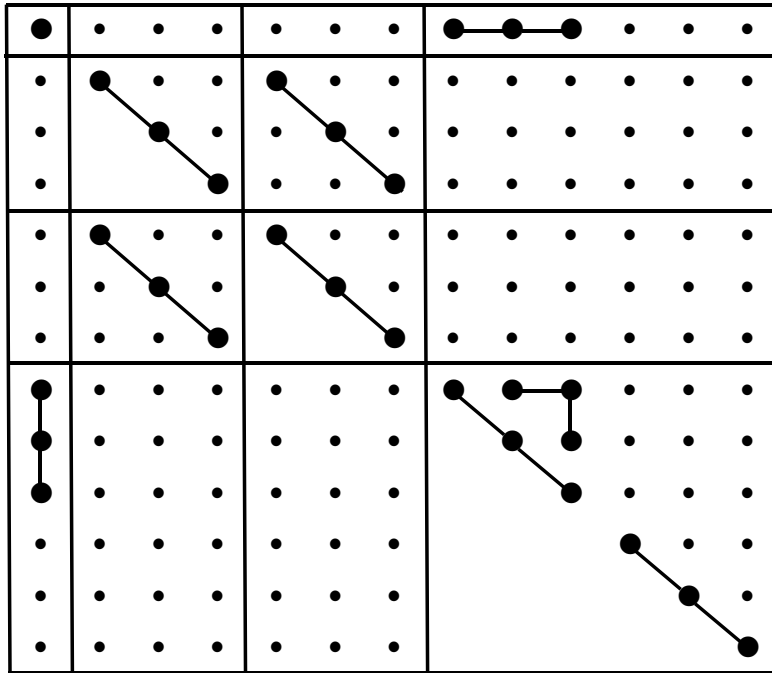
$m'3-m'Fm'm'm'(pp)$ $m(z)'3-(xyz)'m(xy)'Fm(x)'m(y)'m(z)'$

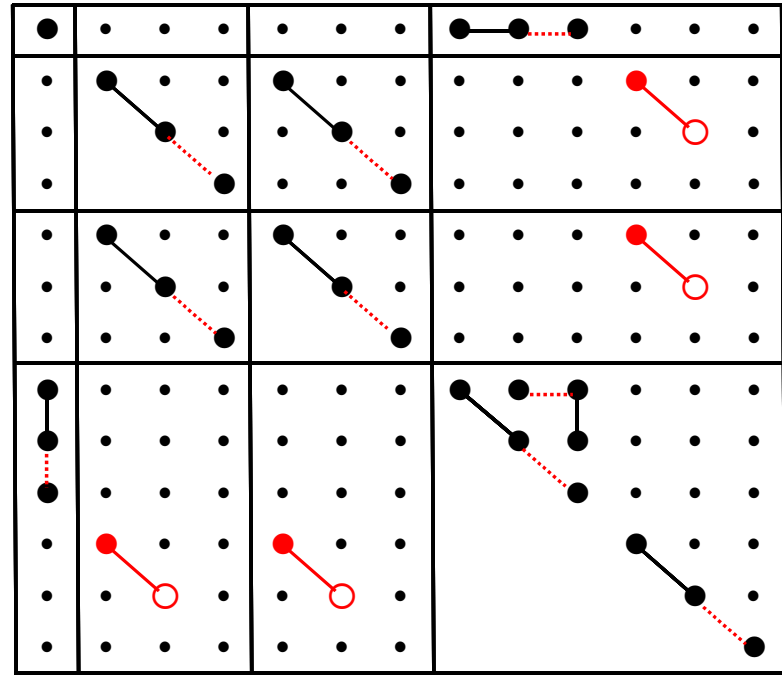
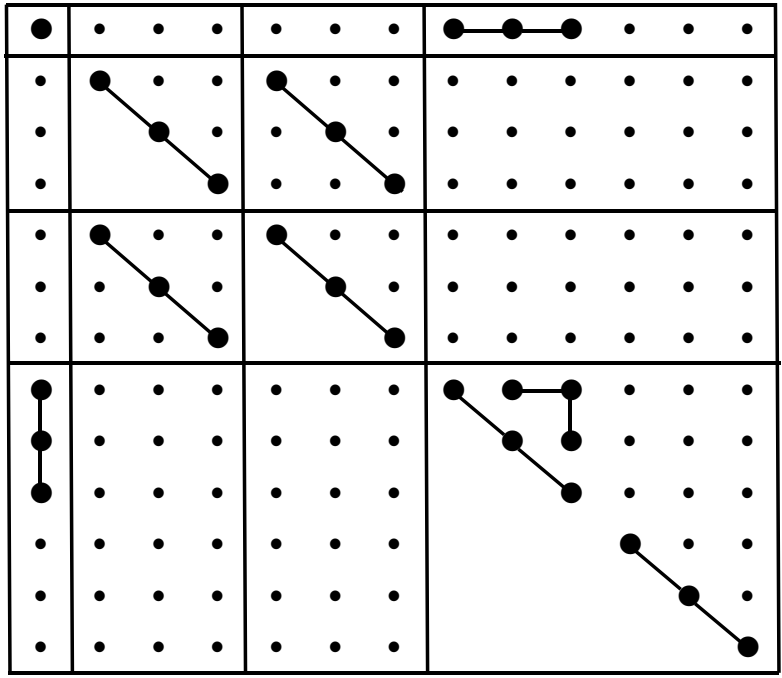


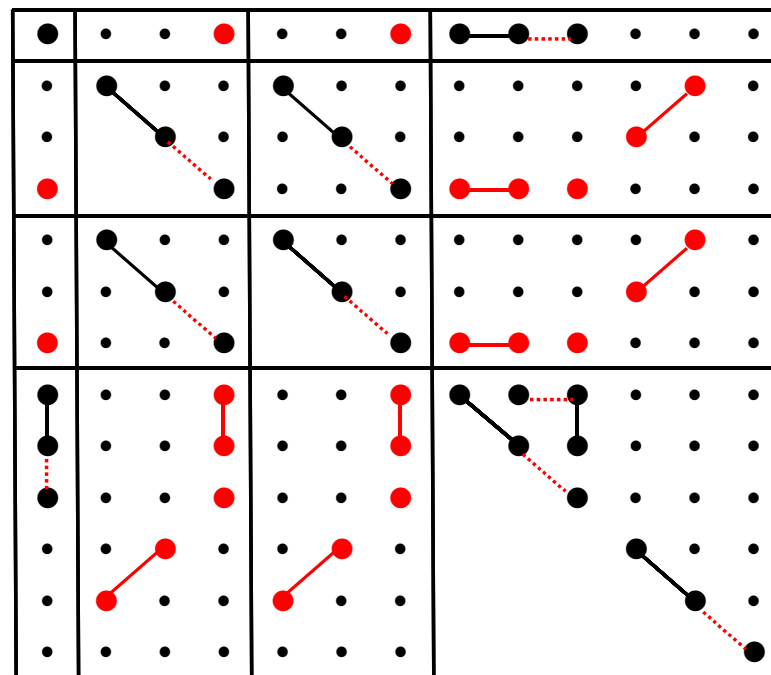
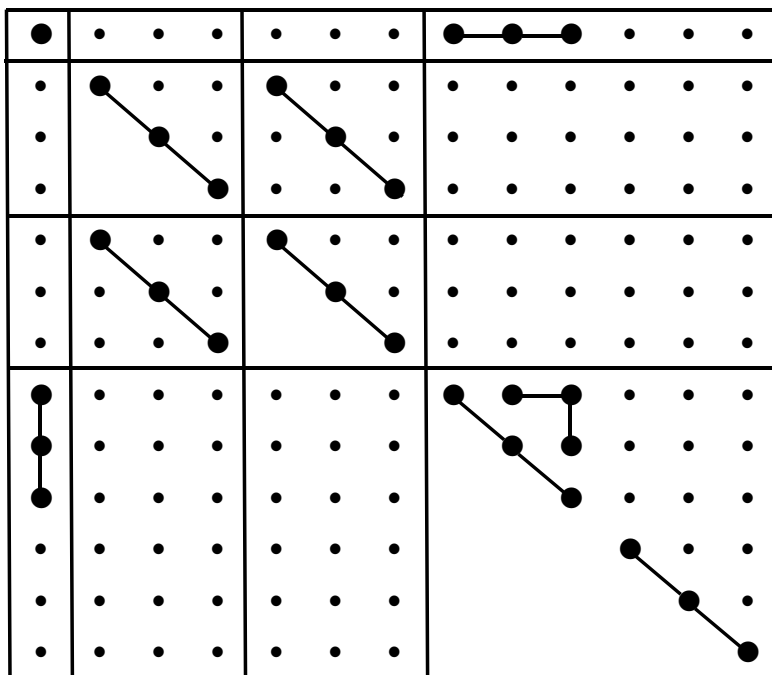






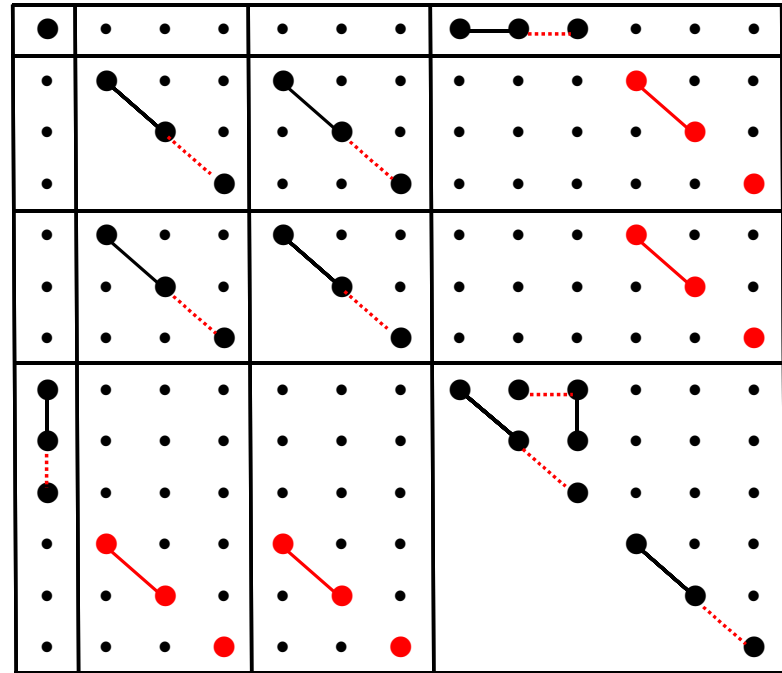
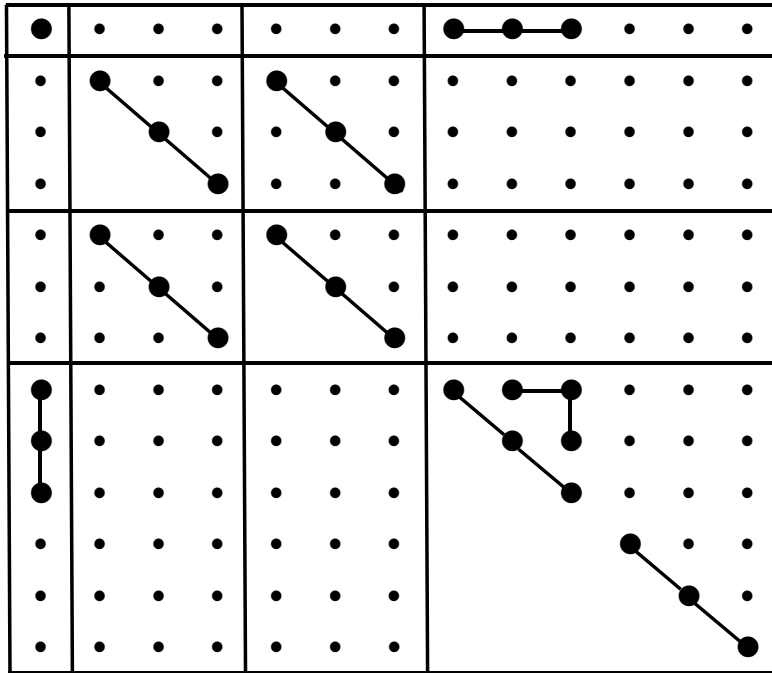






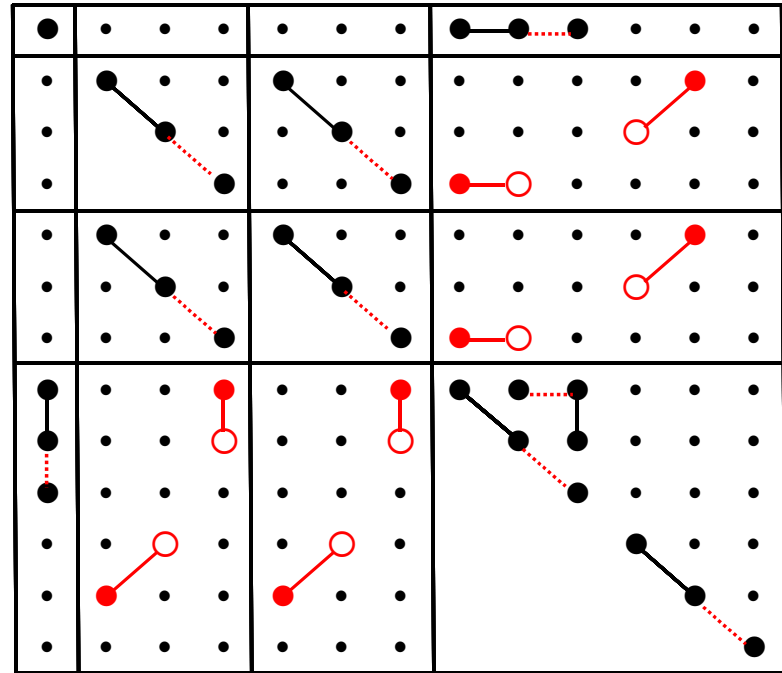
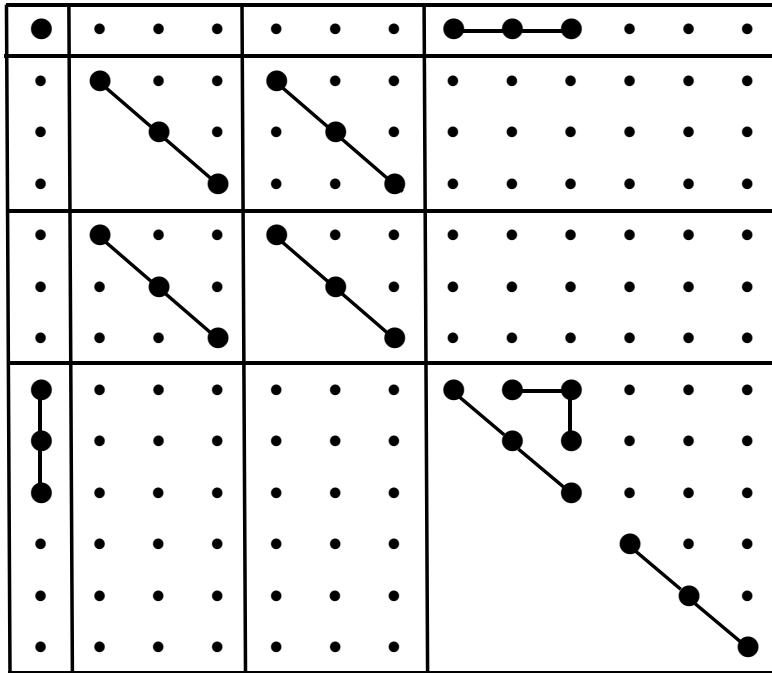
$m^3 - m^4 - 2m^1(ps)$

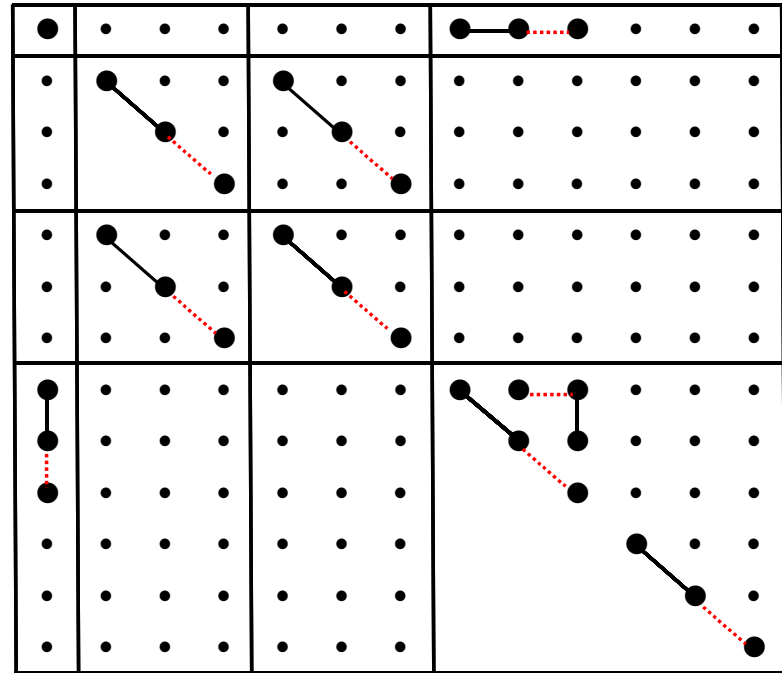
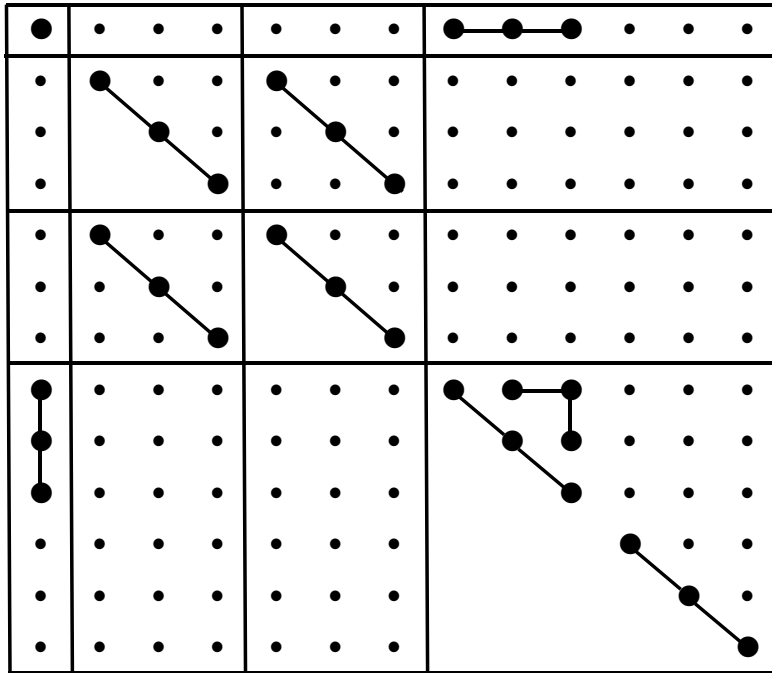
$m(z)^3 - (xyz)m(xy)^4 - (z)^2(x)m(xy)$

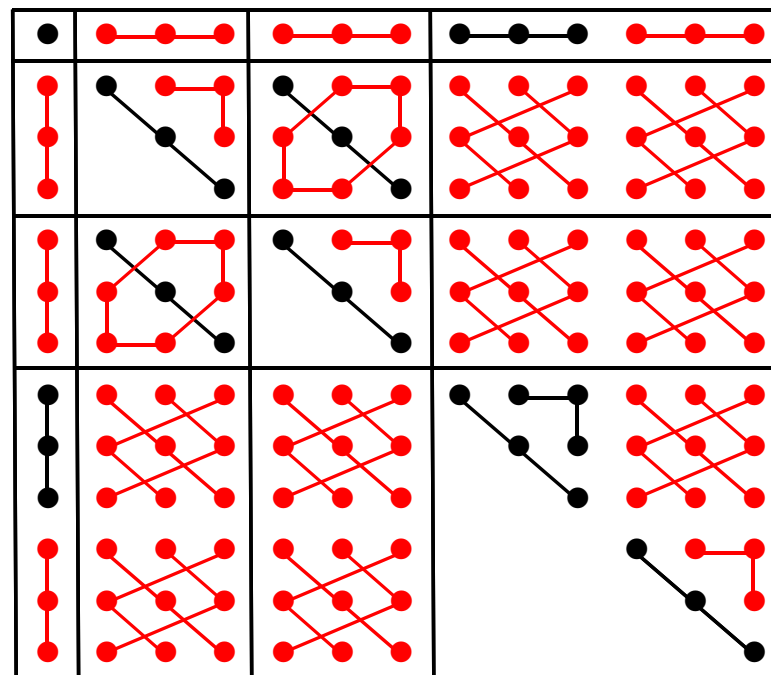
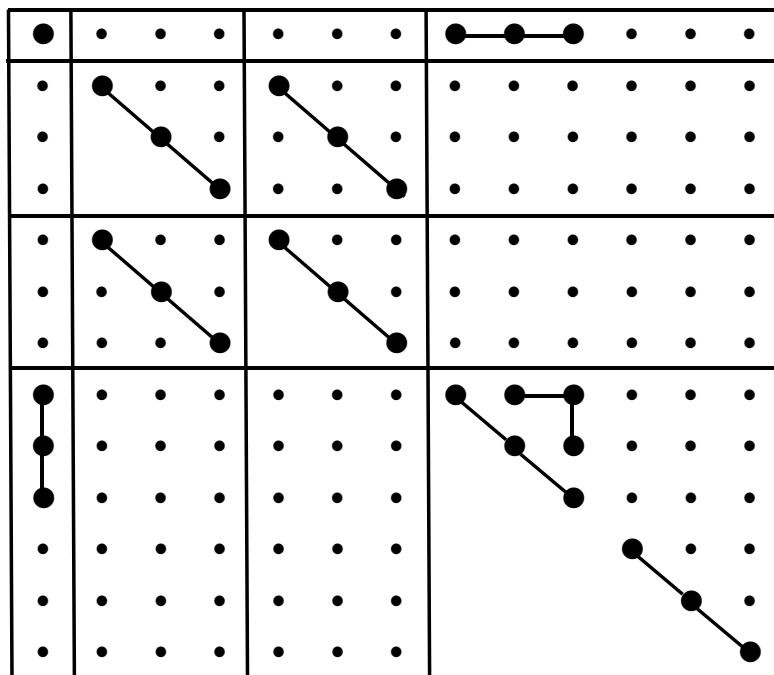


$m'3-'m'F4-'2m'(sp)$

$m(z)'3-(xyz)'m(xy)'F4-(z)'2(xy)m(x)'$

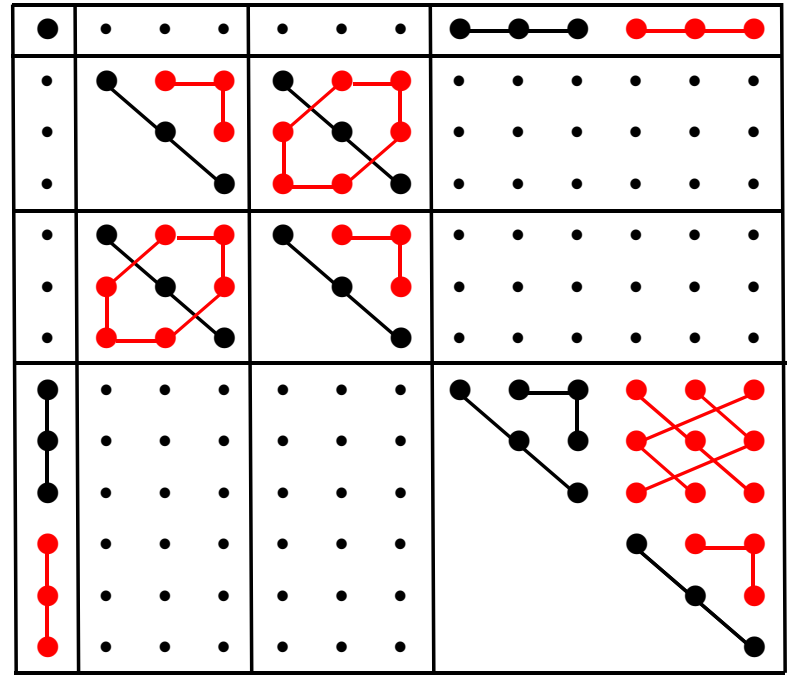
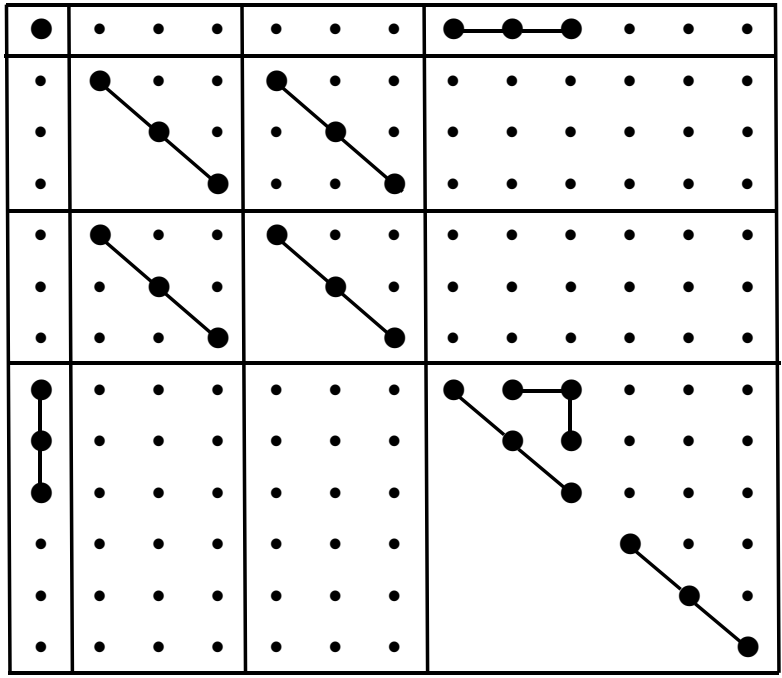


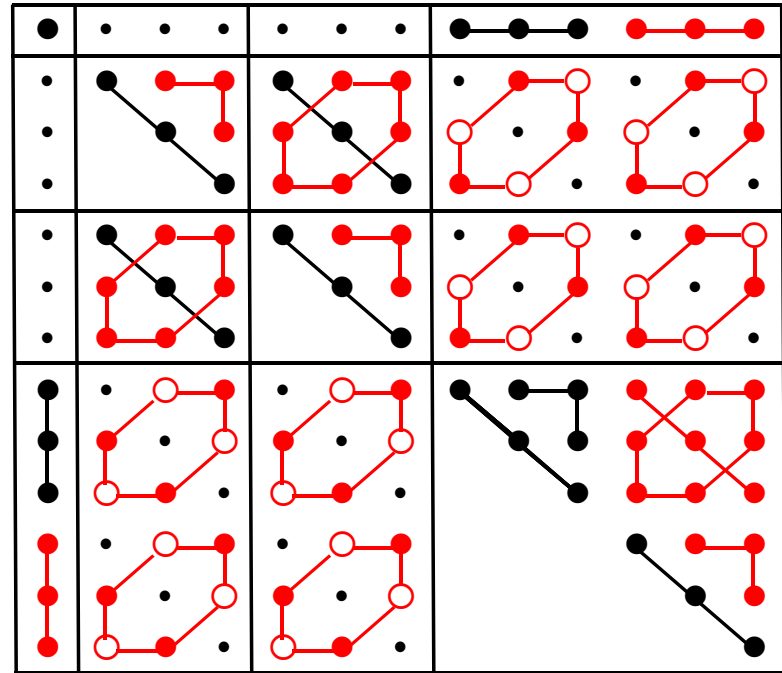
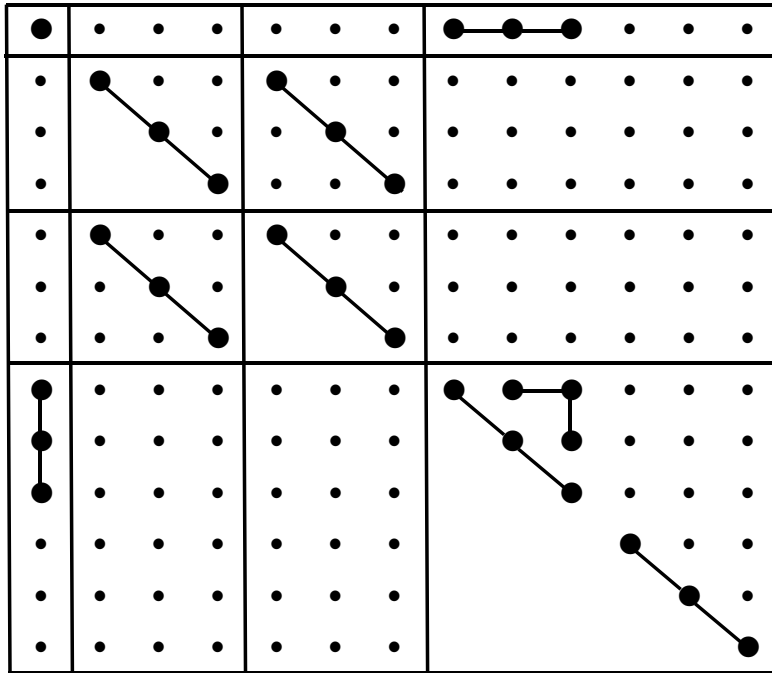


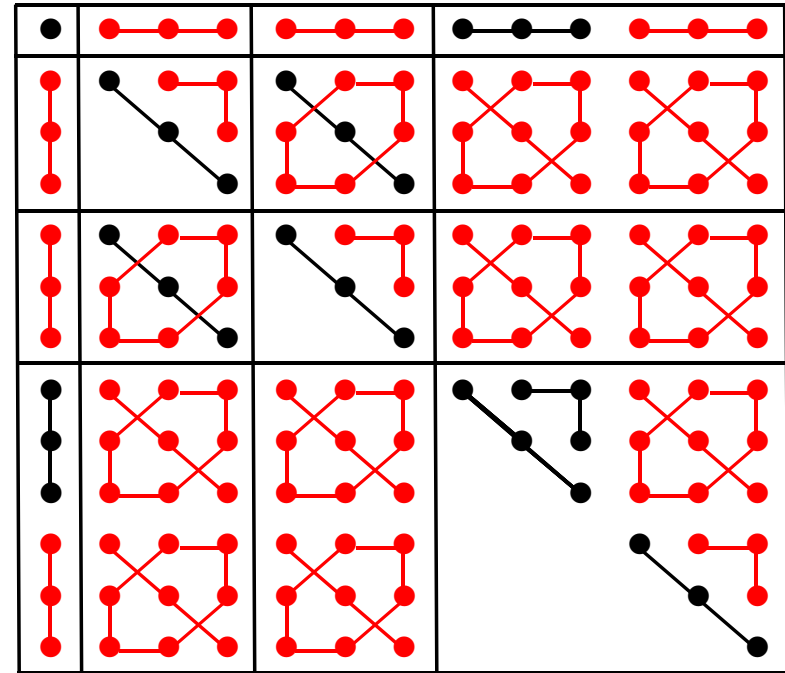
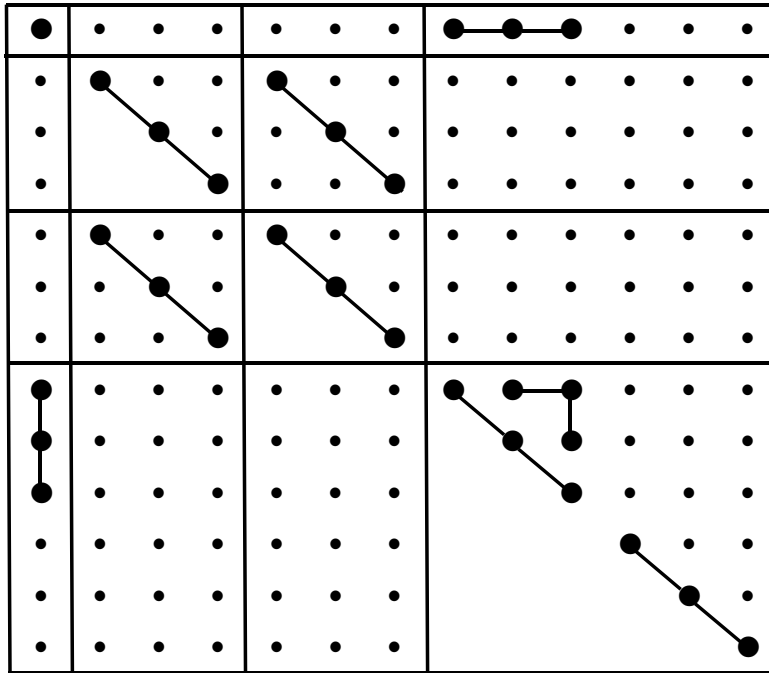


$m'3-'m'F3-'$

$m(z)'3-(xyz)'m(xy)'F3-(xyz)'$

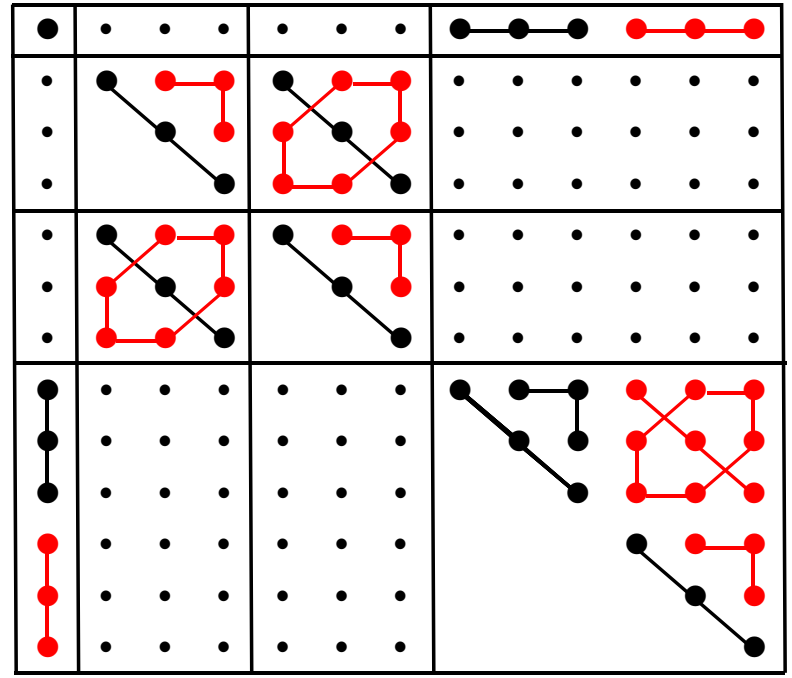
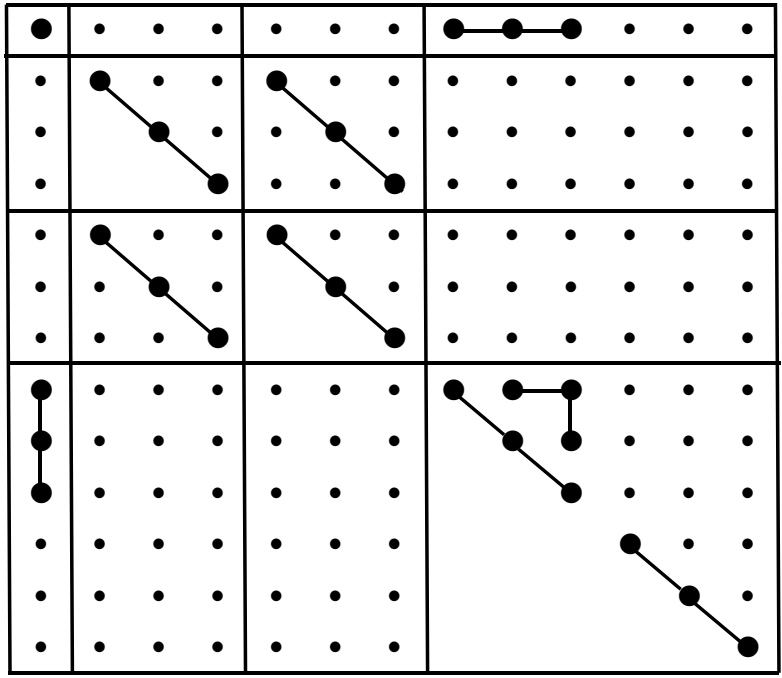


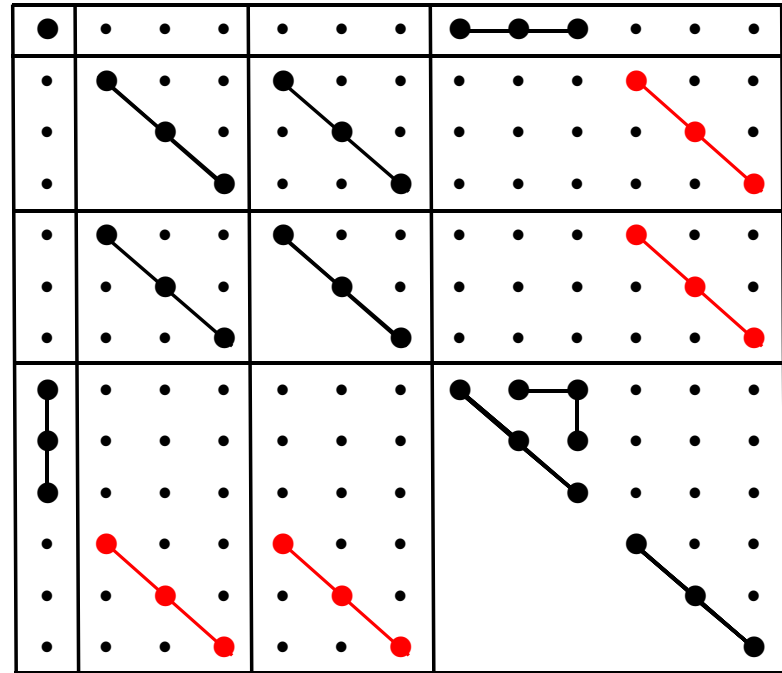
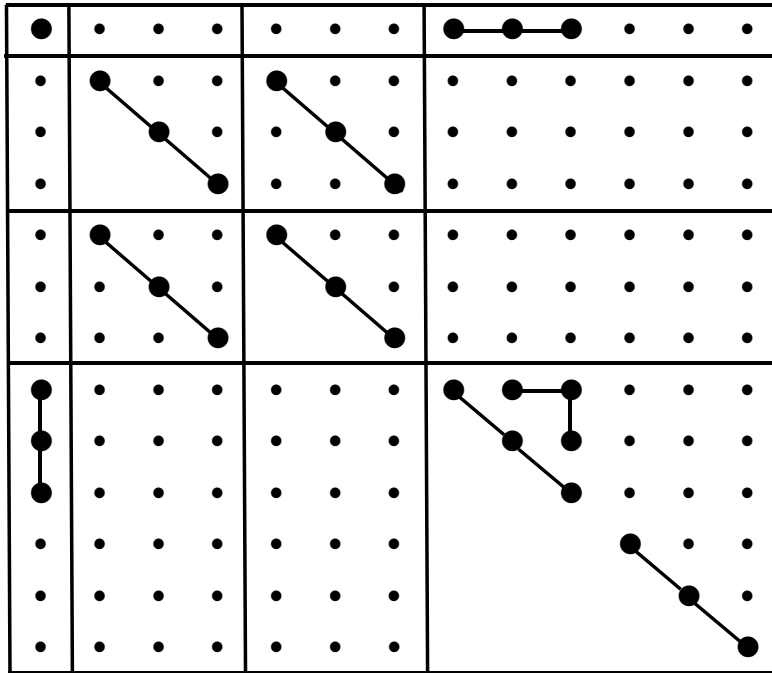




$m'3-'m'F3-'m'$

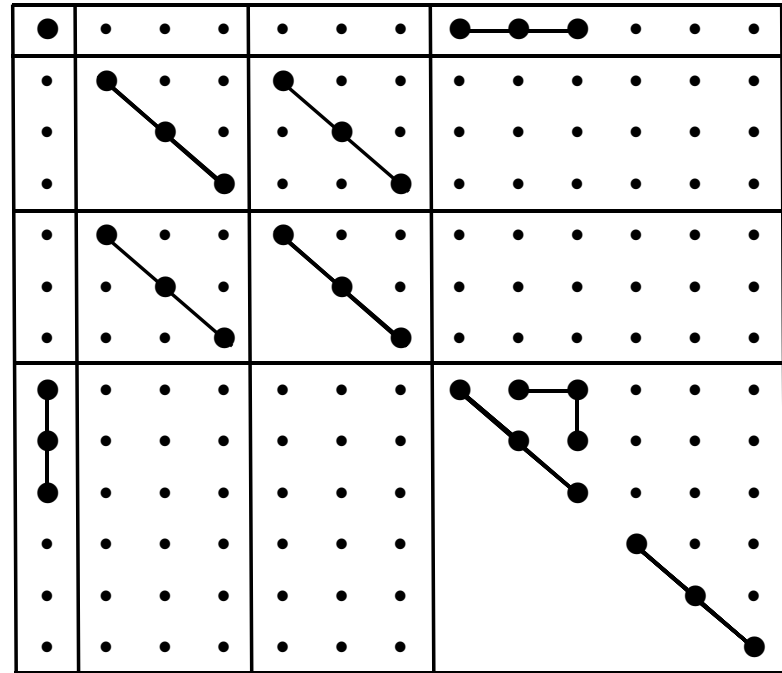
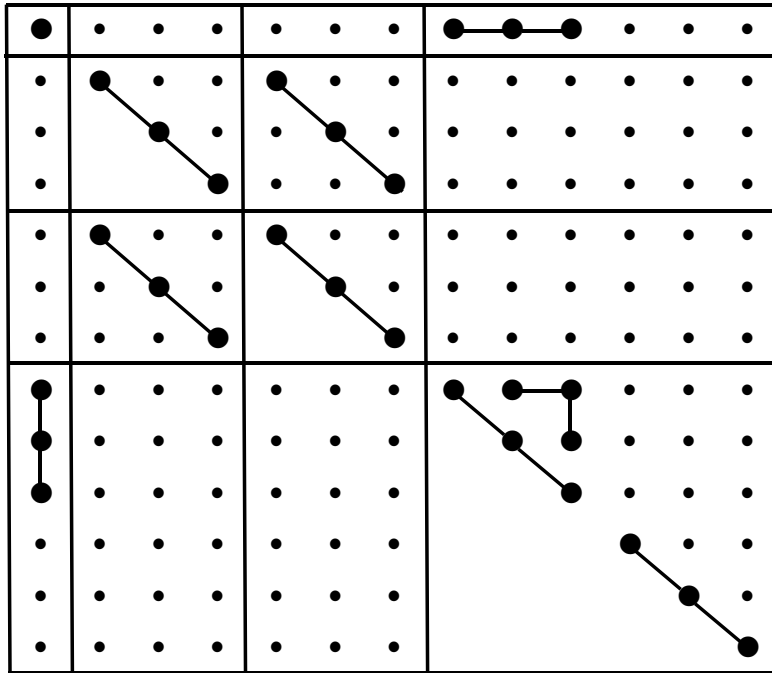
$m(z)'3-(xyz)'m(xy)'F3-(xyz)'m(x-y)'$

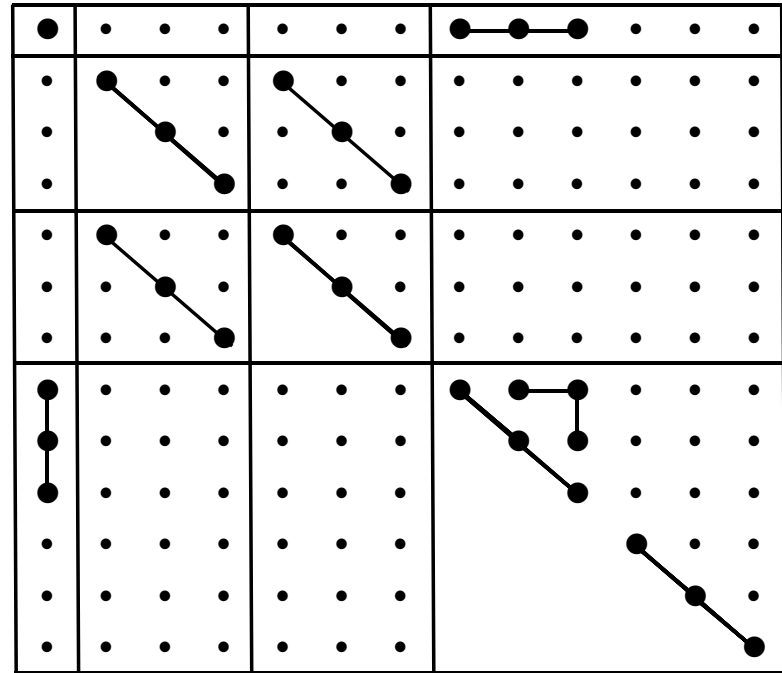
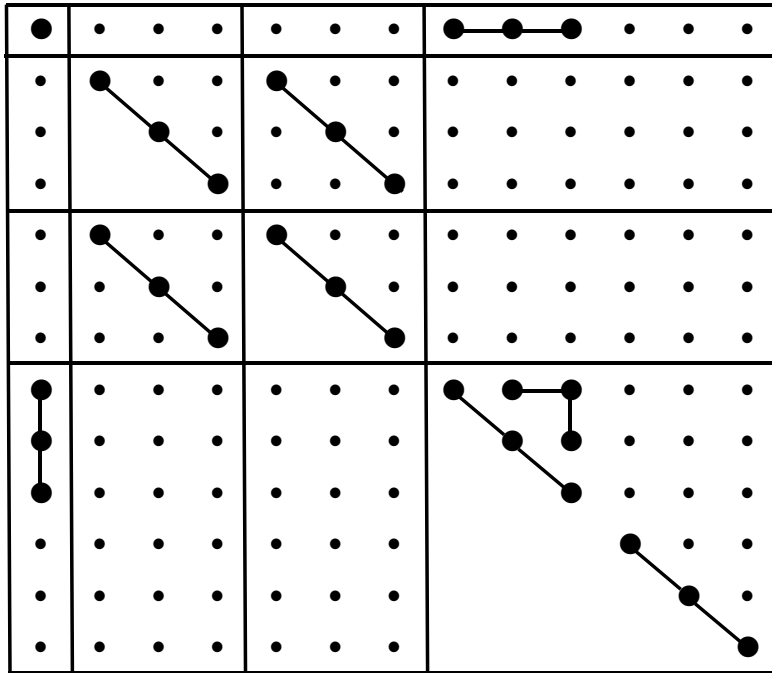




$m'3-'m'Fm'3-'$

$m(z)'3-(xyz)'m(xy)'Fm(z)'3-(xyz)'$





$m'3-m'F4-3m'$

$m(z)'3-(xyz)'m(xy)'F4-(z)'3(xyz)m(xy)'$

