PIZZA ACTIVITY

Directions: Represent each fraction as a pizza, **A** & C_1**.** You will create the *fraction* C_1. C_1 is any fraction between **0 and A**. The pizzas can be any shape but must represent the fraction exactly. You should have **Pizza A** & **Pizza C_1** drawn below, provide the *numerical value* of C_1 next to the pizza it corresponds to.

Label A and C_1 on the number line 0 to 1

NAME:_____
GROUP #

PIZZA ACTIVITY

Directions: Represent each fraction as a pizza, **B** & C_2. You will create the *fraction* C_2. C_2 is any fraction between **B and 1**. The pizzas can be any shape but must represent the fraction exactly. You should have **Pizza B** & **Pizza C_2** drawn below; provide the *numerical value* of C_2 next to the pizza it corresponds to.

Label B & C_2 on the number line 0 to 1