## The Wug Test - Nouns: How it Works

If you have a voiceless sound at the end of a noun, you get the voiceless plural ending ( $-s$ ). If you have a voiced sound at the end of a noun, you get a voiced plural ending ( $-z$ ). The plural ending always matches the last consonant in the noun in voicing. Regardless of the fact that we spell dogs, for example, with an $-s, \boldsymbol{g}$ is voiced so we say dogs with a $-\boldsymbol{z}$ at the end because $\boldsymbol{z}$ is also voiced whereas $\boldsymbol{s}$ is voiceless.

What about if a word ends in a vowel? Since all vowels are voiced, all nouns that end in a vowel get a $-z$ plural ending.

What about the -iz (spelled -es) plural ending? Whenever a noun ends in a hissing sound that would be difficult to say before an $-s$ or a $-\boldsymbol{z}$, a vowel is inserted to make the word easier to say. This happens with words that end in $-s,-z,-s h,-c h$, or -dge (e.g., horses, bushes, etc.) These hissing sounds are called sibilants.

| Word Final Sounds and Their Plural Endings |  |  |
| :---: | :---: | :---: |
| Voiceless (add -s) | Voiced (add -z) | Sibilants (add -iz) |
| p (sheeps) | b (jobs) | $s$ (races) |
| k (clocks) | d (words) | $z$ (prizes) |
| t (cats) | g (dogs) | ch (watches) |
| f (cliffs) | 1 (walls) | sh (wishes) |
| gh (laughs) | m (dreams) | dge (judges) |
| ph (graphs) | n (screens) |  |
| etc. | ng (rings) |  |
|  | $r$ (pears) |  |
|  | $v$ (gloves) |  |
|  | a(plays) |  |
|  | e (trees) |  |
|  | $i$ (fries) |  |
|  | o (toes) |  |
|  | u (tissues) |  |
|  | etc. |  |

