Quick Tip Sheet

Six Syllable Patterns

- 1. <u>Closed Syllable</u>- One vowel "closed in" by one or more consonants. The vowel sound is short. Examples: bed, trench, At/lan/tic
- 2. <u>Open Syllable</u>- One vowel at the end of the syllable. The vowel sound is long. Examples: go, she, ha/lo
- 3. <u>Vowel-Consonant-e Syllable</u>- One vowel, followed by one consonant, followed by a silent 'e.' The first vowel sound is long. Examples: ate, cone, chide, pan/<u>cake</u>
- 4. <u>Vowel +R Syllable</u>- One vowel followed by an r. The vowel sound is neither long nor short. Examples: bird, hurt, her, car, torn car/port
- 5. <u>Vowel Team Syllable</u>- 2, 3, 4, letters team up to represent a vowel sound. Examples: toy, out, need, might, res/<u>cue</u>
- 6. <u>Consonant + le Syllable</u>- One consonant plus 'le.' It makes its own syllable at the end of a multisyllabic word. Examples: pur/<u>ple</u>, ea/<u>gle</u>, gen/<u>tle</u>

Syllable Division Patterns

- 1. <u>Rabbit or VC/CV</u>- Two consonants between two vowels? Divide between them. Examples: an/vil, rab/bit, car/pet
- 2. <u>Tiger or V/CV</u>- One consonant between two vowels? First divide before the consonant creating an open syllable. Example: ti/ger, cu/pid, bo/nus
- 3. <u>Camel or VC/V</u>- One consonant between two vowels? Next try dividing after the consonant creating a closed syllable. Examples: cam/el, plan/et, giv/en
- 4. <u>Turtle or C+le</u>- If you see a consonant + 'le' then count back 3.
- Lion-CV/VC See two vowels together that are not usually a team? Divide between them. Example: li/on, ne/on, po/et

Note: REMOVE AFFIXES and keep digraphs and blends together

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