



ACTIVITY GUIDE

Episode 215: Closed, Open, and V-C-E Part 3

Book: *Greta and the Giants* by Zoe Tucker

Scan below to
watch lesson



Think About It

When you are reading a story, think about the way the characters act. What patterns and behaviors do they display?

A character's behaviors and patterns help us make predictions and infer the kind of person they are using our schema (background information).

Foundational Skills

Character theory is the name of the character + your thoughts about the character + evidence in the book that provides support for your thoughts.

Try It

Use the graphic organizer below to create a **character theory** about a character in a book that you are reading.

Who is the character?

How does the character act? (patterns and behaviors)

_____ is _____ because

_____.

_____ is _____ because

_____.

_____ is _____ because

_____.



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Foundational Skills

Understanding Syllables

Syllable: Word part with ONE vowel sound (aeiouy).

Open Syllable: One vowel that is not followed by one or more consonants.

•Vowel usually makes long vowel sound such as in the word:

No

Closed Syllable: One vowel followed by one or more consonants.

•Vowel usually makes short vowel sound such as in the word:

Not

Vowel-Consonant-e Syllable: One vowel followed by consonant and a final e.

•Vowel usually makes the long vowel sound such as in the word:

Note

Sort It

Say each word in the word box below. Decide if the word contains an open, closed, or vowel consonant-e syllable. Write the word under the correct heading.

consume sidewalk solar
unsafe fiber lakeside
donate limit reuse human

Open syllable	Closed syllable	C-V-e syllable

Directions: Solve each problem by decomposing the teen number to multiply. Show your answer with a drawing and how you solved.

$$3 \times 16 =$$

$$4 \times 14 =$$

$$2 \times 15 =$$

$$5 \times 13 =$$



Name: _____

Directions: Solve each problem by decomposing the teen number and putting into the area model to solve. Show how you solved.

$$14 \times 6 =$$



$$13 \times 4 =$$



$$7 \times 12 =$$



$$15 \times 3 =$$

