# June 14-18 Weekly Packet Grade 3





## LEARNER GUIDE

Third Grade - Episode 414



#### Read It

Read the passage out loud. Listen for the **unaccented syllables** at the end of the words that end with - age. Underline the words with the **-age** suffix.

I planted the seeds my grandpa gave me. Some of them were cabbage seeds! When the seeds started to sprout, I drew an image of my garden to share with Grandpa.

### **Phonics Skills**

Separate the following words into syllables. Then write the word on the line provided.

cabbage	
shortage	
image	
voyage	

#### Read It

When we see **a-g-e** at the end of a word with more than one syllable, it sounds like /ij/.

This syllable is usually less strong than the other syllables in the word, so we call this an **unaccented syllable**.

We usually say unaccented syllables more quickly and more softly than other syllables in a word.

#### Phonics Skills

cabbage - a green plant that looks like lettuce shortage - a situation when you don't have enough of something image - a picture voyage - a long journey by water or through space



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#### Read It

Read the passage out loud. Underline the words with the **- ate** suffix.

When my seeds turned to flowers, I noticed so many butterflies visiting my garden! I watched them fly from flower to flower. I learned butterflies pollinate the flowers. My estimate is that I've seen twenty butterflies!

## Try It

Separate the following words into syllables. Then write the word on the line provided.

climate	
<del></del>	
pollinate	
illuminate	
estimate	

#### Phonics Skills

When we see **a-t-e** at the end of a word with more than one syllable, and it is a verb (action word) it sounds like "ate.".

When we see **a-t-e** at the end of a word with more than one syllable, and it is a noun (aperson, place, or thing) it sounds like /it/.

This syllable is usually less strong than the other syllables in the word, so we call this an **unaccented syllable**.

We usually say **unaccented syllables** more quickly and more softly than other syllables in a word.

#### Words to Know

climate - the usual weather conditions in a certain place pollinate - move or carry pollen to a plant so that seeds can be made illuminate - to make something bright with light estimate - to make a careful guess about the size, amount, or worth of something -



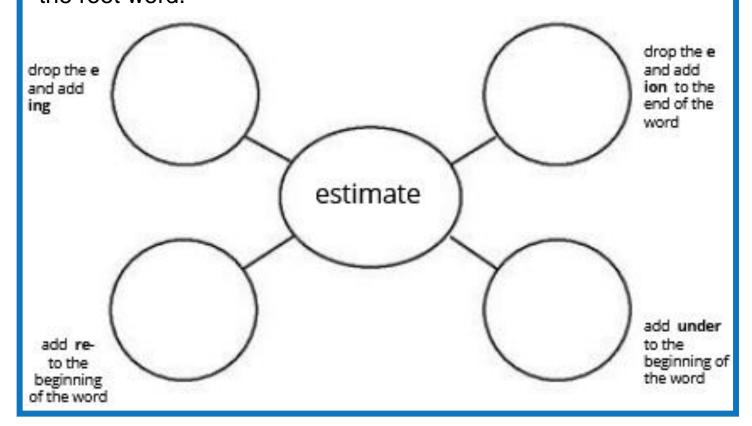
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#### Read It

Fill in each bubble by adding the suggested prefix or suffix to the root word.



#### Words to Know

estim**ate** (verb - **ate** sounds like **it)** - to use a close number or make a close guess

estimate (noun - ate sounds like ate) - a close guess estimation - the amount you think there is underestimate - estimate is too low reestimate - estimate again

# Close to 100

Materials: 2 sets of number cards 0-9 (cut out)

#### **Directions:**

- 1. Work with a partner. Cut the bottom portion of this sheet in half so each player can record their answers. Place the number cards face down. Each player draws 4 cards.
- 2. Each player chooses 2 cards to complete the expression to make a value as close to 100 as possible. Write the 2-digits and the product.
- 3. The player closest to 100 wins.

			:		
L	evel 1: Player	1		L	evel 1: Player 2
Round 1	× 1 =			Round 1	× 1 =
Round 2	× 1 =			Round 2	× 1 =
Round 3	× 1 =			Round 3	× 1 =
Round 4	× 1 =			Round 4	× 1 =
Round 5	× 1 =			Round 5	× 1 =
L	evel 2: Player	1		Le	evel 2: Player 2
Round 1	× 2 =			Round 1	× 2 =
Round 2	× 2 =			Round 2	× 2 =
Round 3	x 2 =			Round 3	x 2 =
Round 4	x 2 =			Round 4	x 2 =
Round 5	x 2 =			Round 5	x 2 =



# My Step-by-Step VISUAL MODELS for Word Problem Checklist

Steps	Directions	<b>✓</b>
1	Read entire problem put in "chunks" (1)	
2	Rewrite the question in sentence form with a blank space for the answer	
3	Determine who and/or what is involved in the problem	
4	Draw the unit bar(s)	
5	Go back to the "chunks" ( ) and check (✔) when each part is added into the adjusted unit bars, put in question mark	
6	Correctly compute and solve the problem	
7	Write the answer in the sentence, and make sure the answer make sense	

Kegan collected 35 apples at the apple orchard. He wanted to put them into 5 bags. How many apples would be in each bag?

#### Sentence Form:

Visual Model	<b>C</b> omputation

Kegan collected 35 apples at the apple orchard. He wanted to put them into 5 bags. How many apples would be in each bag?

# Sentence Form: Kegan has \_\_\_\_\_ apples in each bag. Visual Model Computation bags apples strategies may vary

# Representing Division

Directions: Complete each row. Draw out base ten blocks to represent the problem then solve.

Problem	Base Ten Drawing	Answer
48 ÷ 4		
66 ÷ 6		
36 ÷ 3		
70 ÷ 5		