

PACK	LEVEL	WEEK
4	K	29

ANSWER KEY

# WORDY WEDNESDAY

## Pack 4

Riddle Puzzles • Fill-in-the-Blank • Who Am I? • Split Decision • More or Less



Name: \_\_\_\_\_

# RIDDLE PUZZLES

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Use number names to solve the riddle!

Step-by-step examples at:  
[gregtangmath.com/tutorials](http://gregtangmath.com/tutorials)

## What do you call a cow on a trampoline?

$\frac{m}{1} \frac{i}{1} \frac{l}{1} \frac{k}{1}$        $\frac{s}{2} \frac{h}{3} \frac{a}{3} \frac{k}{4} \frac{e}{4}$

1. Clark had 4 hats. Andrew gave him 5 hats. How many hats does Clark have now?

nine      What is the **second** letter in your answer?  $\frac{i}{1}$

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2. There were 8 fish by the waterfall. 2 fish swam away. How many fish are by the waterfall now?

six      What is the **first** letter in your answer?  $\frac{s}{2}$

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3. Owen had 5 toy cars. Stella gave him some more. Now Owen has 13 toy cars. How many toy cars did Stella give Owen?

eight      What is the **fourth** letter in your answer?  $\frac{h}{3}$

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4. Zane had 7 skittles. He ate some of them. Now he has 2 skittles. How many skittles did Zane eat?

five      What is the **fourth** letter in your answer?  $\frac{e}{4}$

Name: \_\_\_\_\_

# WHO AM I?

Use the clue to figure out the answer.  
Then write your answer in the box.

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I am 3 plus 4. Who am I?

7
---

I am 8 minus 5. What number am I?

3
---

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# SPLIT DECISION

Choose the correct answer for each question below.

Which would come next in  
this pattern?

A B B A B B A B

\_\_\_ A

\_\_X\_\_ B

Which word ends with the  
letter "g"?

\_\_\_ goose

\_\_X\_\_ dog

Name: \_\_\_\_\_

# FILL IN THE BLANK

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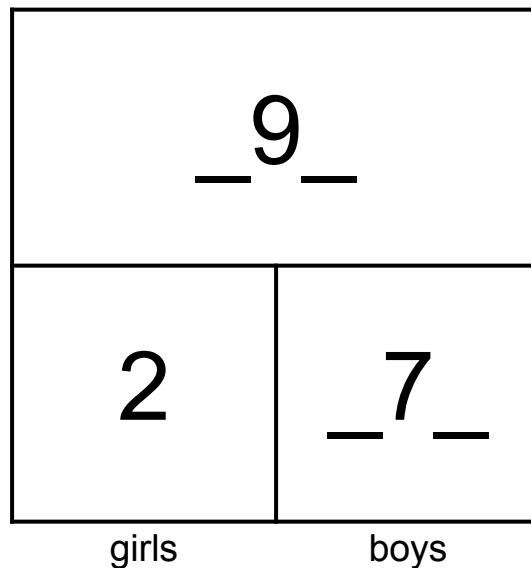
Use the numbers from the number bank to fill in the blanks.

Step-by-step examples at:  
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Number Bank

7      9      2

total children



There are   2   girls.

There are   7   boys.

There are   9   children in all.

Name: \_\_\_\_\_

# MORE OR LESS

Use reasoning and computational skills to complete the table and the graph.

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## Clue:

Together, Ruth and Dean picked 9 oranges.

child	oranges
Ruth	4
Julia	8
Dean	5

	X	
	X	
	X	
	X	X
X	X	X
X	X	X
X	X	X
X	X	X
<b>Ruth</b>	<b>Julia</b>	<b>Dean</b>