

PACK	LEVEL	WEEK
4	B	29

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

# 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!

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## What kind of horse cannot run?

                                         
1    2                    3                    4

1. Kat ran 14 miles. Ava ran 7 miles. How many more miles did Kat run than Ava?

\_\_\_\_\_ What is the **first** letter in your answer?       
1

2. Mrs. Piper has 32 students. Mr. James has 10 students. How many fewer students does Mr. James have than Mrs. Piper?

\_\_\_\_\_ What is the **third** letter in your answer?       
2

3. Sloan has 15 chickens. Joy has 13 more chickens than Sloan. How many chickens does Joy have?

\_\_\_\_\_ What is the **tenth** letter in your answer?       
3

4. Jade has 20 pets. Luke has 11 fewer pets than Jade. How many pets does Luke have?

\_\_\_\_\_ What is the **fourth** letter in your answer?       
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 the fewest number of coins needed to make 37 cents using only pennies, nickels, and dimes. Who am I?

When you put me between the two numbers below, I make the equation true. What symbol am I?

451   449

## SPLIT DECISION

Choose the correct answer for each question below.

If vowels are worth 2 points each and consonants are worth 5 points each, which word is worth more?

\_\_\_ drum

\_\_\_ piano

Which number replaces the "?" to make this statement true?

$$44 - ? > 35$$

\_\_\_ 8

\_\_\_ 10

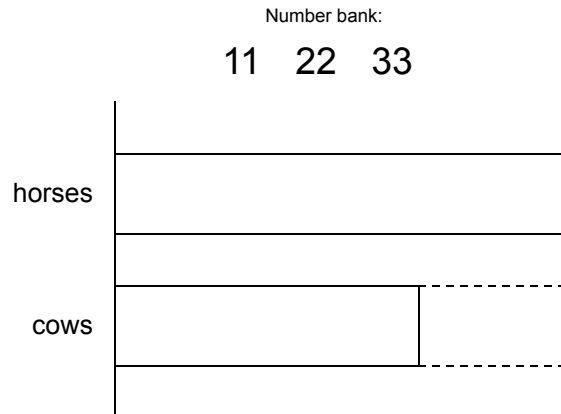
Name: \_\_\_\_\_

# FILL IN THE BLANK

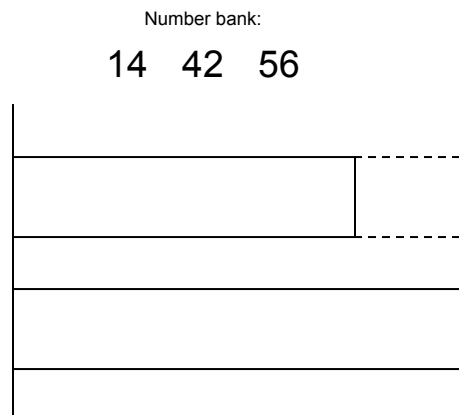
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Use the numbers from the number bank to label the bars and fill in the blanks.

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There are \_\_\_ fewer cows than horses in the field. \_\_\_ of the animals are horses. \_\_\_ of the animals are cows.



Marti crocheted \_\_\_ fewer bracelets than Sam. Sam crocheted \_\_\_ bracelets. Marti crocheted \_\_\_ bracelets.

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

# MORE OR LESS

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

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### Clues:

Together, Ruth and Helen picked 16 oranges.

Dean picked 2 more oranges than Julia.

The boys picked 6 fewer oranges than the girls.

child	oranges
Ruth	
Julia	
Helen	10
Dean	
Shane	



X = 1 orange