



PACK	LEVEL	WEEK
4	C	31

Step-by-step examples at:
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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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How is the mother of Bill's mother related to Bill?

_____ 1 _____ 2 _____ 3 _____ 4 _____

1. There are some bags of papayas. Each bag has 5 papayas. There are 70 papayas in all. How many bags of papayas are there?

_____ What is the **fourth** letter in your answer?
1

2. There are 7 stacks of logs. There are 11 logs in each stack. How many logs are there in all?

_____ What is the **fifth** letter in your answer?
2

3. There are 33 boxes of baseballs. Each box has the same number of baseballs. There are 66 baseballs in all. How many baseballs are in each box?

_____ What is the **third** letter in your answer?
3

4. There are some stacks of cupcakes. Each stack has 8 cupcakes. There are 72 cupcakes in all. How many stacks of cupcakes are there?

_____ 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 I am between 9×8 and 83. I can be divided evenly by 7. Who am I?

I am less than 6×8 . I am greater than 3 dozen. The sum of my digits is 11. I am odd.

SPLIT DECISION

Choose the correct answer for each question below.

Who drew more stars?

___ Cat drew 7 rows of 9 stars and 8 rows of 11 stars.

___ Benny drew 6 rows of 11 stars and 9 rows of 9 stars.

Who had the shorter bus ride?

___ Mason was on the bus from 9:45 a.m. to 11:27 a.m.

___ Terri was on the bus from 8:48 a.m. to 10:32 a.m.

Name: _____

FILL IN THE BLANK

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Complete the table to find the answer. Then write the correct numbers in the blanks.

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4 6 8 24

George spent ___ dollars in ___ days. Each day he spent ___ dollars.

In the first 2 days, George spent ___ dollars.

6 7 21 42

Mary divided ___ buttons into ___ jars. Each jar contained ___ buttons.

Three jars contained ___ buttons.

Challenge Problem:

2 8 9 15

After Joe, Maura, and Ling shared ___ red apples and ___ green

apples equally among themselves, they each had ___ apples. Each kid

had ___ more red apples than green apples.

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:

There are 42 birds.

If you divide the number of pigs by 5 you will get the number of chickens.

There are 12 more cows than ducks.

There are 27 fewer birds than mammals.

farm animals	number
cows	
pigs	
horses	
ducks	15
chickens	
geese	

X					
X					
X					
X					
X					
X					
X					
X					
X					
X					
cows	pigs	horses	ducks	chickens	geese
	<i>mammals</i>			<i>birds</i>	

X = 3 farm animals