



PACK	LEVEL	WEEK
4	E	1

ANSWER KEY

WORDY WEDNESDAY

Pack 4

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



Name: _____

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WHO AM I?

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

Step-by-step examples at:
tangmath.com/puzzles

I am between 15×18 and $580 \div 2$. I am a multiple of 9 and I am odd.

279

I am an even number. I am between the number of days in 4 months and the value of 12 dozen. The product of my digits is 18.

136

SPLIT DECISION

Choose the correct answer for each question below.

Popcorn is \$1.25. A soda is \$.75. A candy bar is \$.55. Which costs more?

___ 1 popcorn; 2 sodas; and 4 candy bars

X 2 popcorns; 2 sodas; and 2 candy bars

Mike and Jack are training for a marathon. Who ran the shorter amount of time over the weekend?

X Mike ran for 2 hours and 45 minutes on Saturday and from 7:42 a.m. to 8:36 a.m. on Sunday.

___ Jack ran for 1 hour and 15 minutes on Saturday and twice that long on Sunday.

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FILL IN THE BLANK

PACK LEVEL WEEK

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

Step-by-step examples at:
tangmath.com/puzzles

Number Bank:

3 5 49

In a trivia game, Joey answered 3 three-point questions. He answered 5 more five-point questions than three-point questions. Joey scored 49 points in all.

Number Bank:

4 6 90

In the desk drawer, Jenny found 4 dimes. She found 6 more nickels than dimes. Jenny found 90 cents in all.

Challenge Problem:

Number Bank:

3 5 12

At the concession stand, Lonnie bought 3 items that cost \$4. He bought 5 more \$2 items than \$4 items. Lonnie's change back from forty dollars was 12 dollars.

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MORE or LESS

Use the chart to answer the questions..

Step-by-step examples at:
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dogs	X X X X X	X X X X X X	X
cats	X X X X X	X X X	
turtles	X X X X X		
snakes	X X X		

X = 6 animals

30 1. There are 66 dogs. How many turtles?

114 2. How many mammals?

1/9 3. The snakes are what fraction of the total number of animals?

1/5 4. If 18 snakes were added, the snakes would be what fraction of the total number of animals?