PACK	LEVEL	WEEK
4	K	2

ANSWER KEY

Wordy Wednesday

Pack 4

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



Name: _____

RIDDLE PUZZLES

Use number names to solve the riddle!

WORDY WEDNESDAY™		
PACK	LEVEL	WEEK
4	K	2

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

G is for 

g	o	l	d	f	i	s	h
	1			2	3		4

1. Lucas had 2 mangos. Kat gave him 2 mangos. How many mangos does Lucas have now?

   four _____ What is the **second** letter in your answer? **o** (1)

---

2. Blaire had 2 hats. Annie gave her 3 hats. How many hats does Blaire have now?

   five _____ What is the **first** letter in your answer? **f** (2)

---

3. Al had 4 flowers. Jim gave him 1 flower. How many flowers does Al have now?

   five _____ What is the **second** letter in your answer? **i** (3)

---

4. Stella had 1 pear. Jean gave her 2 pears. How many pears does Stella have now?

   three _____ What is the **second** letter in your answer? **h** (4)

© Tang Math LLC

Name: _____

WORDY WEDNESDAY™		
PACK	LEVEL	WEEK
4	K	2

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 the number of legs on a dog. What number am I?

4

I am the number of sides on a hexagon. What number am I?

6

SPLIT DECISION

Choose the correct answer for each question below.

Who ate more cherries?

___ Tina ate 1 cherry.

_X_ Mike ate 3 cherries.

Who picked more apples?

_X_ Dan picked 5 apples.

___ John picked 2 apples.

© Tang Math LLC

Name: _____

WORDY WEDNESDAY™		
PACK	LEVEL	WEEK
4	K	2

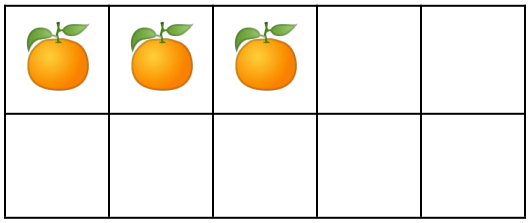
FILL IN THE BLANK

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

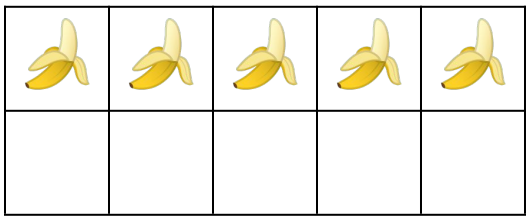
Step-by-step examples at:
tangmath.com/puzzles

Number bank:

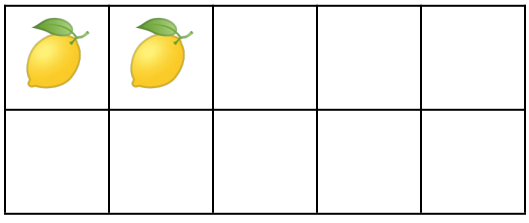
2 3 5



_3_ How many 🍊?



_5_ How many 🍌?



_2_ How many 🍋?

© Tang Math LLC

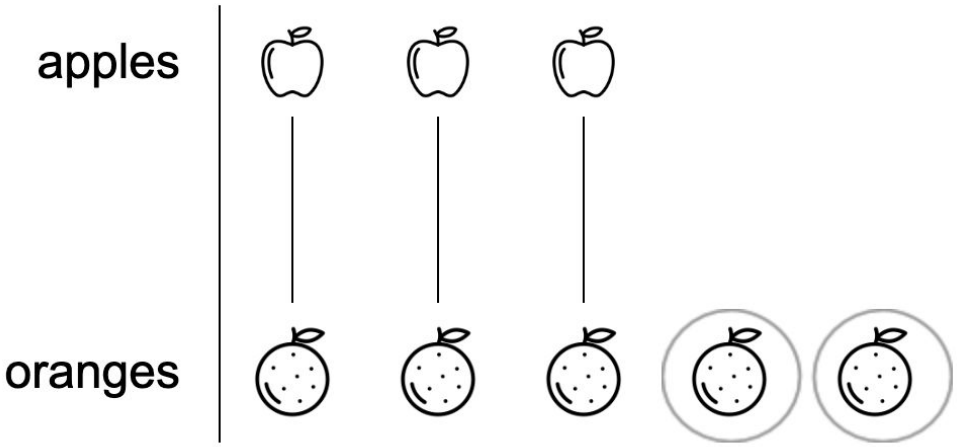
Name: _____

MORE or LESS

Follow the directions and answer the questions below.

WORDY WEDNESDAY™		
PACK	LEVEL	WEEK
4	K	2

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



__3__ 1. How many apples?

__5__ 2. How many oranges?

3. Draw a line from each apple to an orange.

4. Circle the extra oranges.

__2__ 5. How many extra oranges?

© Tang Math LLC