

Name \_\_\_\_\_

Date \_\_\_\_\_

Solve the problems. Write the answers to show how many tens and ones. If there is only one ten, cross off the "s."

1.

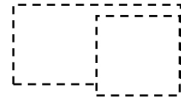
$8 + 5 =$



\_\_\_\_\_ tens and \_\_\_\_\_ ones

2.

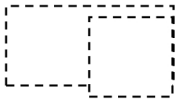
$12 - 4 =$



\_\_\_\_\_ tens and \_\_\_\_\_ ones

3.

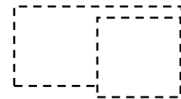
$15 - 6 =$



\_\_\_\_\_ tens and \_\_\_\_\_ ones

4.

$14 + 5 =$



\_\_\_\_\_ tens and \_\_\_\_\_ ones

5.

$13 + 5 =$



\_\_\_\_\_ tens and \_\_\_\_\_ ones

6.

$17 - 8 =$



\_\_\_\_\_ tens and \_\_\_\_\_ ones

Read the word problem. Draw and label. Write a number sentence and statement that matches the story. Rewrite your answer to show its tens and ones.

7. Mike has some red cars and 8 blue cars. If Mike has 9 red cars, how many cars does he have in all?

\_\_\_\_\_ tens and \_\_\_\_\_ ones

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8. Yani and Han had 14 golf balls. They lost some balls. They had 8 golf balls left. How many balls did they lose?

\_\_\_\_\_ tens and \_\_\_\_\_ ones

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9. Nick rides his bike for 6 miles over the weekend. He rides 14 miles during the week. How many total miles does Nick ride?

\_\_\_\_\_ tens and \_\_\_\_\_ ones

## Answer Key

1. 1, 3; 1, 3;  $s$  crossed off
2. 0, 8; 0, 8
3. 0, 9; 0, 9
4. 1, 9; 1, 9;  $s$  crossed off
5. 1, 8; 1, 8;  $s$  crossed off
6. 0, 9; 0, 9
7. Labeled drawing;  $8 + 9 = 17$ ; 1, 7
8. Labeled drawing;  $14 - 8 = 6$ ; 0, 6
9. Labeled drawing;  $6 + 14 = 20$ ; 2; 0