

1. Write each addition or subtraction in the box below the correct answer:

0 + 9 14 + 14 4 + 5 30 - 2 18 - 5

9	28	13

2. Write the partner or total in the box

8 + 0 =

18 - 9 =

= 12 + 3

2 + 5 + 6 =

9 + 7 =

16 - 8 =

3. Is the total 15? Choose YES or NO

	Circle the correct answer:
8 + 5	YES NO
9 + 6	YES NO
14 + 1	YES NO
13 + 3	YES NO
10 + 5	YES NO

4. Complete the Math Mountain. Write an addition and a subtraction equation to go with it.

<p>_____</p> <p>_____</p>	
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How are the equations related?

5. Solve. Peter has a pocket full of marbles. He gives 5 marbles to Steve. Now he has 10 marbles.

How many marbles were in Peter's pocket at first?

label

6. Solve. The children are collecting rocks. Sean has 13 rocks. Mary has 6 fewer rocks than Sean.
How many rocks does Mary have?

label

7. Make a drawing. Write an equation. Solve the problem.

Melinda sees 9 pumpkins and 15 water melons in a field. Seven of the pumpkins are white. The rest are orange. How many pumpkins are orange?

label

8. Choose an odd number. Write a doubles addition equation with your number. Explain how you know the total is even.

9. Match each addition or subtraction to the correct answer.

$7 + 4 + 3$	13
$19 - 6$	20
$11 + 9$	14
$13 - 9$	4

10. There are some birds on the branch. Seven more birds come to the branch. Now there are 14 birds. How many birds were on the branch at first?

There were

13
7
6

 birds on the branch at first.

11. There are 3 bicycles, 8 scooters and 12 skateboards on the playground. How many children's means of transportation are on the playground?

There are

23
19
15

 children's means of transportation are on the playground.

12. Draw a comparison bars. Write an equation. Solve the problem.

Andrea has 12 apples in her basket. Johnny has 3 more apples than Andrea. How many apples does Jonny have?

label