1 Compare the measurements (>, <, or =).

3 cm ☐ 9 cm   4 in + 5 in ☐ 5 in + 4 in

5 in ☐ 2 in   6 cm – 3 cm ☐ 6 cm + 1cm

6 cm ☐ 7 cm   7 in – 4 in ☐ 5 in – 4 in

2 Use an appropriate sign (+ or -).

4 ☐ 3 = 7   8 ☐ 4 = 4   5 ☐ 0 = 5

5 ☐ 2 = 7   6 ☐ 5 = 1   0 ☐ 3 = 3

9 ☐ 3 = 6   7 ☐ 2 = 9   9 ☐ 9 = 0

3 Solve the problem.

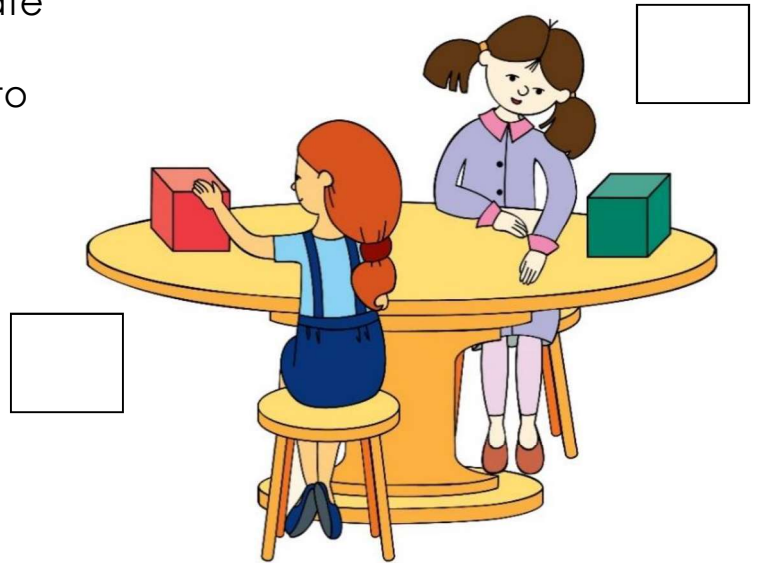In a basket, there were 8 apples. Mom used 4 apples for an apple pie, how many apples are left in the basket?

_____

For lunch, kids in Ms. Smith' class brought fruit. There are 9 students. If 5 students brought oranges, how many other fruit students had?
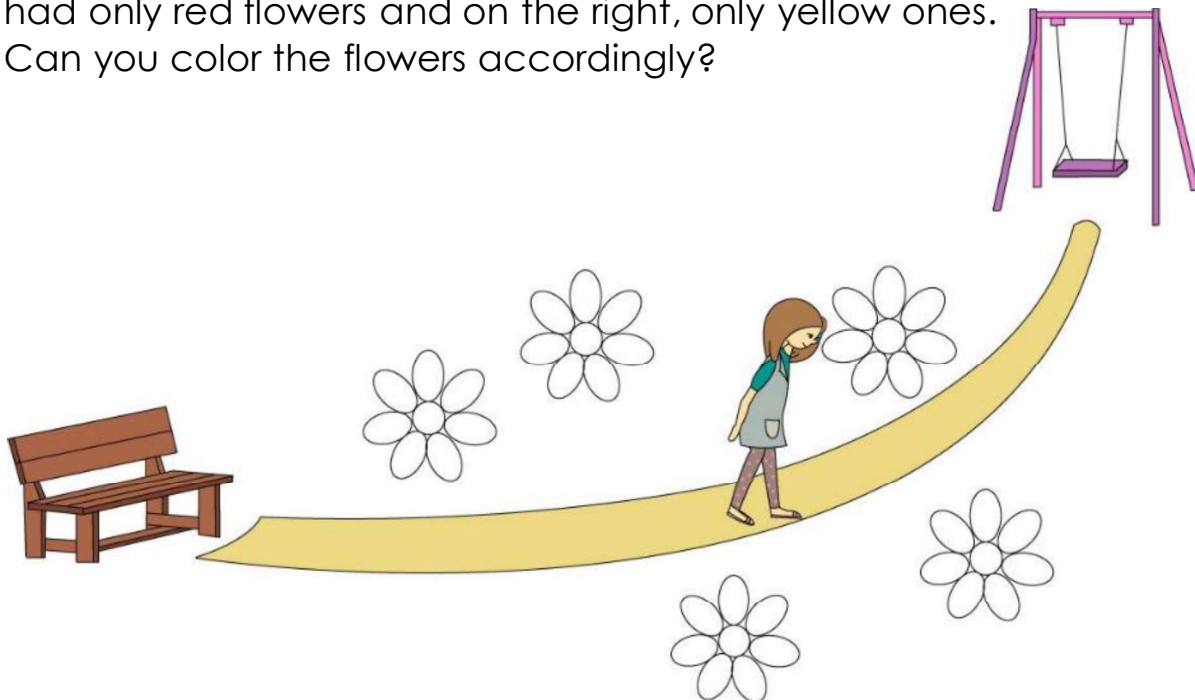
_____

1

4 The red cube is to the left of Kate
and to the right of Mary.
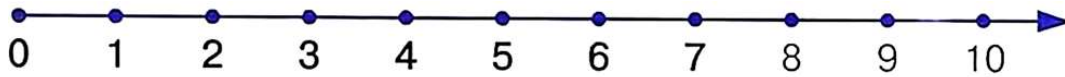Use K for Kate and M for Mary to
identify each girl.

5 Bruce the fish wants to practice in a 4-inch dash for the Summer
Olympics. Can you please put a finish flag for Bruce?

6 Sophie went for a walk in a park. After sitting on a bench, she decided to
go on a swing. As she walked, she noticed that on the left from her, she
had only red flowers and on the right, only yellow ones.
Can you color the flowers accordingly?

7 Compute.

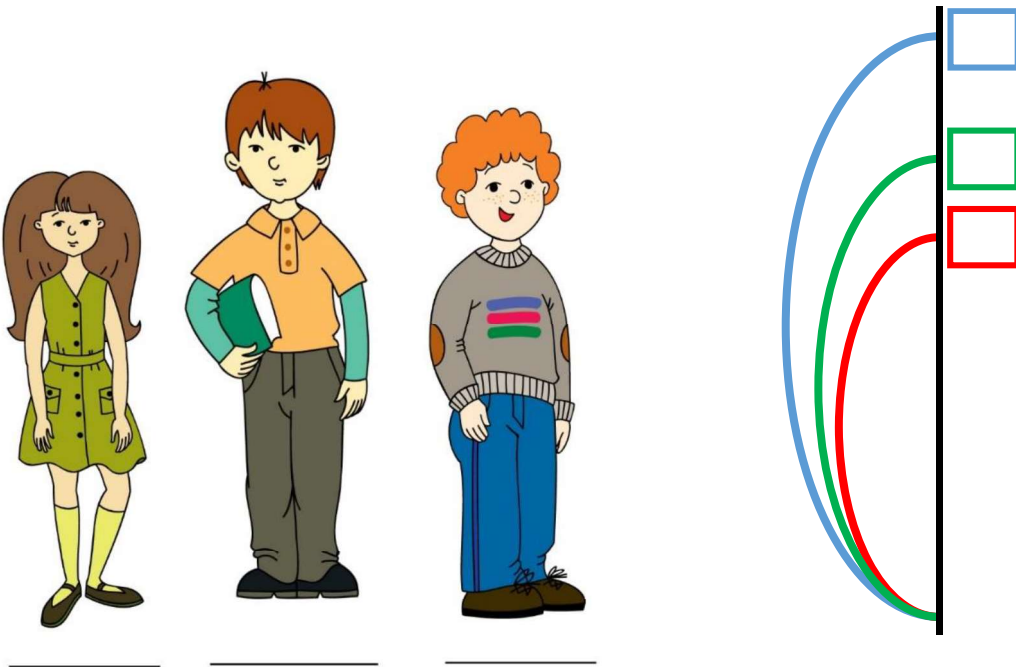$$9 - 1 - 5 + 3 =$$

$$2 + 3 - 1 + 6 - 1 =$$

$$4 + 2 + 1 - 1 + 6 - 6 =$$

$$8 + 1 - 6 - 1 =$$

$$7 + 1 - 2 - 5 + 2 =$$

$$7 + 6 - 6 + 5 - 5 - 4 =$$

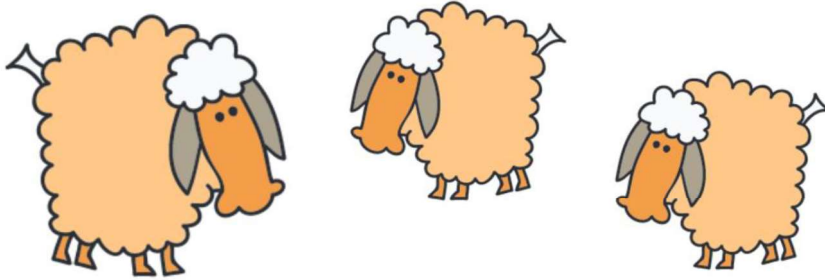**8** Jack is taller than Anna. Anna is not as tall as Peter. Peter is shorter than Jack. Who is the tallest? Who is the shortest in the group?

_____   _____   _____

9 Complete the pattern.

10 From what number of sheep do you need to subtract 3 sheep so that you would be left with none?

One sheep tucked up two legs and fell down. Another sheep tucked up 3 legs and fell down even faster. A third sheep tucked only one leg up and did not fall. How many legs did the sheep tuck up altogether?

11 Count the cubes.