# Westfield Online Learning
# G2 – Mathematics

Name: _____

**Solve the following problems. Encircle the operation to be used and write the answer on the blank.**

1. Jackson traveled a distance of 2 km on Monday and 5 kilometer on Tuesday. How far did he travel for two days.

   Operation to be used: a. addition b. subtraction

   Answer: Jackson traveled _____ km in two days.

2. Mother bought 3 m of red ribbon. She needs a total of length of 5 m. How many more meters of red ribbon does she need to buy?

   Operation to be used: a. addition b. subtraction

   Answer: Mother stills needs to buy _____ m of red ribbons.

3. The sides of the rectangular lot are 18 m and 10 m. What is the total length of all the sides of the lot?

   Operation to be used: a. addition b. subtraction

   Answer: The total length of all sides of the rectangle is _____ m.

4. A pen measures 7 cm in length. A pencil is 9 cm long. By how many centimeters is the pencil longer than the pen?

   Operation to be used: a. addition b. subtraction

   Answer: The pencil is _____ cm longer than the pen.

5. The distance from Jing-jing's house to the church is 4 km. The distance from the church to the market is 6 km. How many kilometers in all will Jing-jing have to travel if she goes to the church ad to the market?

   Operation to be used: a. addition b. subtraction

   Answer: The Jing-jing has to travel is _____ km.

LIVEWORKSHEETS