

Name: _____

Date: _____

Multiplication Word Problems

Solve.

1. Audrey's garden has 68 rows of pumpkins. Each row has eight pumpkins. How many pumpkins does Audrey have in all?

2. Billy has 59 times more oranges than Marin. Marin has six oranges. How many oranges does Billy have?

3. Paul swims 50 laps every day. How many laps will Paul swim in four days?

4. If there are 31 peaches in each box and there are two boxes, how many peaches are there in total?

5. Brian can cycle 65 miles per hour. How far can Brian cycle in seven hours?

6. Billy can cycle 49 miles per hour. How far can Billy cycle in two hours?

7. Jackie swims 68 laps every day. How many laps will Jackie swim in two days?

8. Marin's garden has 67 rows of pumpkins. Each row has two pumpkins. How many pumpkins does Marin have in all?

9. Marcie has 45 times more apples than Adam. Adam has seven apples. How many apples does Marcie have?

10. If there are 69 peaches in each box and there are five boxes, how many peaches are there in total?

Name: _____

Date: _____

Multiplication Word Problems

Solve.

1. Audrey's garden has 68 rows of pumpkins. Each row has eight pumpkins. How many pumpkins does Audrey have in all?
544
2. Billy has 59 times more oranges than Marin. Marin has six oranges. How many oranges does Billy have?
354
3. Paul swims 50 laps every day. How many laps will Paul swim in four days?
200
4. If there are 31 peaches in each box and there are two boxes, how many peaches are there in total?
62
5. Brian can cycle 65 miles per hour. How far can Brian cycle in seven hours?
455
6. Billy can cycle 49 miles per hour. How far can Billy cycle in two hours?
98
7. Jackie swims 68 laps every day. How many laps will Jackie swim in two days?
136
8. Marin's garden has 67 rows of pumpkins. Each row has two pumpkins. How many pumpkins does Marin have in all?
134
9. Marcie has 45 times more apples than Adam. Adam has seven apples. How many apples does Marcie have?
315
10. If there are 69 peaches in each box and there are five boxes, how many peaches are there in total?
345