

Name: _____

Date: _____

Word Multiplication Problems

Solve.

1. If there are three balls in each box and there are seven boxes, how many balls are there in total?

2. Brian has three times more oranges than Marin. Marin has five oranges. How many oranges does Brian have?

3. Marcie's garden has nine rows of pumpkins. Each row has nine pumpkins. How many pumpkins does Marcie have in all?

4. Allan can cycle six miles per hour. How far can Allan cycle in nine hours?

5. Paul swims five laps every day. How many laps will Paul swim in four days?

6. Janet's garden has three rows of pumpkins. Each row has nine pumpkins. How many pumpkins does Janet have in all?

7. If there are seven apples in each box and there are three boxes, how many apples are there in total?

8. Amy swims four laps every day. How many laps will Amy swim in six days?

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Solve.

1. If there are three balls in each box and there are seven boxes, how many balls are there in total?

21

2. Brian has three times more oranges than Marin. Marin has five oranges. How many oranges does Brian have?

15

3. Marcie's garden has nine rows of pumpkins. Each row has nine pumpkins. How many pumpkins does Marcie have in all?

81

4. Allan can cycle six miles per hour. How far can Allan cycle in nine hours?

54

5. Paul swims five laps every day. How many laps will Paul swim in four days?

20

6. Janet's garden has three rows of pumpkins. Each row has nine pumpkins. How many pumpkins does Janet have in all?

27

7. If there are seven apples in each box and there are three boxes, how many apples are there in total?

21

8. Amy swims four laps every day. How many laps will Amy swim in six days?

24
