

For each problem below: Circle the factors. Underline the question. Solve to find the product.

1. Marin's garden has 3 rows of pumpkins. Each row has 6 pumpkins. How many pumpkins does Marin have in all?  
\_\_\_\_\_
2. Janet has 9 times more plums than Jake. Jake has 8 plums. How many plums does Janet have?  
\_\_\_\_\_
3. Billy can cycle 1 miles per hour. How far can Billy cycle in 5 hours?  
\_\_\_\_\_
4. If there are 4 oranges in each box and there are 7 boxes, how many oranges are there in total?  
\_\_\_\_\_
5. Michele swims 1 laps every day. How many laps will Michele swim in 3 days?  
\_\_\_\_\_
6. Brian swims 3 laps every day. How many laps will Brian swim in 3 days?  
\_\_\_\_\_
7. Janet's garden has 1 rows of pumpkins. Each row has 2 pumpkins. How many pumpkins does Janet have in all?  
\_\_\_\_\_

For each problem below: Circle the factors. Underline the question. Solve to find the product.

1. Marin's garden has 3 rows of pumpkins. Each row has 6 pumpkins. How many pumpkins does Marin have in all?

18

---

2. Janet has 9 times more plums than Jake. Jake has 8 plums. How many plums does Janet have?

72

---

3. Billy can cycle 1 miles per hour. How far can Billy cycle in 5 hours?

5

---

4. If there are 4 oranges in each box and there are 7 boxes, how many oranges are there in total?

28

---

5. Michele swims 1 laps every day. How many laps will Michele swim in 3 days?

3

---

6. Brian swims 3 laps every day. How many laps will Brian swim in 3 days?

9

---

7. Janet's garden has 1 rows of pumpkins. Each row has 2 pumpkins. How many pumpkins does Janet have in all?

2

---