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

1. If there are 13 pears in each box and there are 13 boxes, how many pears are there in total?

   _____

2. Janet's garden has 6 rows of pumpkins. Each row has 11 pumpkins. How many pumpkins does Janet have in all?

   _____

3. Adam can cycle 13 miles per hour. How far can Adam cycle in 7 hours?

   _____

4. Sandra swims 10 laps every day. How many laps will Sandra swim in 8 days?

   _____

5. Adam has 13 times more bananas than Allan. Allan has 10 bananas. How many bananas does Adam have?

   _____

6. Jake can cycle 8 miles per hour. How far can Jake cycle in 10 hours?

   _____

7. Jake swims 13 laps every day. How many laps will Jake swim in 11 days?

   _____

Multiplication 6-13
Word Problems

Name:

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

1. If there are 13 pears in each box and there are 13 boxes, how many pears are there in total?

   169

2. Janet's garden has 6 rows of pumpkins. Each row has 11 pumpkins. How many pumpkins does Janet have in all?

   66

3. Adam can cycle 13 miles per hour. How far can Adam cycle in 7 hours?

   91

4. Sandra swims 10 laps every day. How many laps will Sandra swim in 8 days?

   80

5. Adam has 13 times more bananas than Allan. Allan has 10 bananas. How many bananas does Adam have?

   130

6. Jake can cycle 8 miles per hour. How far can Jake cycle in 10 hours?

   80

7. Jake swims 13 laps every day. How many laps will Jake swim in 11 days?

   143