

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

1. Billy can cycle 10 miles per hour. How far can Billy cycle in 6 hours?

2. Sandra has 9 times more oranges than Billy. Billy has 9 oranges. How many oranges does Sandra have?

3. If there are 10 peaches in each box and there are 13 boxes, how many peaches are there in total?

4. Adam swims 8 laps every day. How many laps will Adam swim in 11 days?

5. Ellen's garden has 12 rows of pumpkins. Each row has 12 pumpkins. How many pumpkins does Ellen have in all?

6. Steven can cycle 9 miles per hour. How far can Steven cycle in 7 hours?

7. If there are 7 mangoes in each box and there are 6 boxes, how many mangoes are there in total?

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

1. Billy can cycle 10 miles per hour. How far can Billy cycle in 6 hours?

60

2. Sandra has 9 times more oranges than Billy. Billy has 9 oranges. How many oranges does Sandra have?

81

3. If there are 10 peaches in each box and there are 13 boxes, how many peaches are there in total?

130

4. Adam swims 8 laps every day. How many laps will Adam swim in 11 days?

88

5. Ellen's garden has 12 rows of pumpkins. Each row has 12 pumpkins. How many pumpkins does Ellen have in all?

144

6. Steven can cycle 9 miles per hour. How far can Steven cycle in 7 hours?

63

7. If there are 7 mangoes in each box and there are 6 boxes, how many mangoes are there in total?

42
