

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

1. Adam can cycle 12 miles per hour. How far can Adam cycle in 10 hours?

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2. Jennifer swims 10 laps every day. How many laps will Jennifer swim in 9 days?

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3. Michele's garden has 12 rows of pumpkins. Each row has 6 pumpkins. How many pumpkins does Michele have in all?

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4. Michele has 8 times more pears than David. David has 11 pears. How many pears does Michele have?

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5. If there are 9 oranges in each box and there are 8 boxes, how many oranges are there in total?

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6. Steven can cycle 13 miles per hour. How far can Steven cycle in 7 hours?

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

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

1. Adam can cycle 12 miles per hour. How far can Adam cycle in 10 hours?

120

2. Jennifer swims 10 laps every day. How many laps will Jennifer swim in 9 days?

90

3. Michele's garden has 12 rows of pumpkins. Each row has 6 pumpkins. How many pumpkins does Michele have in all?

72

4. Michele has 8 times more pears than David. David has 11 pears. How many pears does Michele have?

88

5. If there are 9 oranges in each box and there are 8 boxes, how many oranges are there in total?

72

6. Steven can cycle 13 miles per hour. How far can Steven cycle in 7 hours?

91

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

66