Solve.

1. Adam has six times more pears than David. David has four pears. How many pears does Adam have?

    24

2. Brian's garden has two rows of pumpkins. Each row has two pumpkins. How many pumpkins does Brian have in all?

    4

3. Steven can cycle eight miles per hour. How far can Steven cycle in eight hours?

    64

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

    28

5. Jake swims six laps every day. How many laps will Jake swim in six days?

    36

6. If there are four peaches in each box and there are five boxes, how many peaches are there in total?

    20

7. Paul can cycle six miles per hour. How far can Paul cycle in nine hours?

    54

8. Steven has two times more plums than Brian. Brian has nine plums. How many plums does Steven have?

    18

9. Adam swims two laps every day. How many laps will Adam swim in seven days?

    14

10. Donald's garden has four rows of pumpkins. Each row has seven pumpkins. How many pumpkins does Donald have in all?

    28