Solve.

1. Donald's garden has eight rows of pumpkins. Each row has six pumpkins. How many pumpkins does Donald have in all?

    48

2. Adam can cycle six miles per hour. How far can Adam cycle in two hours?

    12

3. If there are nine plums in each box and there are six boxes, how many plums are there in total?

    54

4. Steven swims three laps every day. How many laps will Steven swim in two days?

    6

5. Paul has two times more peaches than Adam. Adam has three peaches. How many peaches does Paul have?

    6

6. If there are three balls in each box and there are three boxes, how many balls are there in total?

    9

7. Donald's garden has three rows of pumpkins. Each row has eight pumpkins. How many pumpkins does Donald have in all?

    24

8. Paul has nine times more marbles than Steven. Steven has four marbles. How many marbles does Paul have?

    36

9. Allan swims eight laps every day. How many laps will Allan swim in seven days?

    56

10. Brian can cycle seven miles per hour. How far can Brian cycle in two hours?

    14