
Solve.

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

2. Jake has six times more oranges than David. David has seven oranges. How many oranges does Jake have?

3. Brian swims four laps every day. How many laps will Brian swim in eight days?

4. Billy can cycle nine miles per hour. How far can Billy cycle in five hours?

5. Adam's garden has three rows of pumpkins. Each row has nine pumpkins. How many pumpkins does Adam have in all?

6. If there are six marbles in each box and there are seven boxes, how many marbles are there in total?

7. Paul has four times more plums than Jake. Jake has eight plums. How many plums does Paul have?

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

9. Allan can cycle three miles per hour. How far can Allan cycle in three hours?

10. Allan swims eight laps every day. How many laps will Allan swim in six days?
