Name:

Solve each problem.

1) A trivia team had seven members total, but during a game two members didn't show up. If each member that did show up scored two points, how many points were scored total?

1. _____

2. _____

2) Tom had two action figures, but needed eight total for a complete collection. If each one costs $9, how much money would he need to finish his collection?

3. _____

4. _____

3) At the fair Oliver bought twelve tickets. After riding the ferris wheel he had three tickets left. If each ticket cost five dollars, how much money did Oliver spend riding the ferris wheel?

5. _____

6. _____

4) There were nine friends playing a video game online when five players quit. If each player left had five lives, how many lives did they have total?

7. _____

8. _____

5) In a video game, each enemy defeated gives you five points. If a level has eleven enemies total and you destroy all but two of them, how many points would you earn?

9. _____

10. _____

6) Jerry bought ten boxes of chocolate candy and gave six to his little brother. If each box has eight pieces inside it, how many pieces did Jerry still have?

7) A worksheet had five problems on it. If a teacher had fourteen worksheets to grade and had already graded five of them, how many more problems does she have to grade?

8) April's discount flowers was having a sale where each rose was five dollars. If April started with seventeen roses and had nine roses left, how much money did she earn?

9) Victor invited five friends to a birthday party, but two couldn't come. If he wanted to buy enough cupcakes so each person could have exactly nine, how many should he buy?

10) A chef needs seventeen potatoes for a meal. He has already cooked eight. If each potato takes eight minutes to cook, how long will it take him to cook the rest?

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Answers

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10) A chef needs seventeen potatoes for a meal. He has already cooked eight. If each potato takes eight minutes to cook, how long will it take him to cook the rest?

#	Answer
1.	**10**
2.	**54**
3.	**45**
4.	**20**
5.	**45**
6.	**32**
7.	**45**
8.	**40**
9.	**27**
10.	**72**

Solve each problem.

40	20	45	72	54
45	27	10	32	45

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