Two Step Problems   Name:

Solve each problem.

1) At lunch a waiter had thirteen customers and four of them didn't leave a tip. If he got $6 each from the ones who did tip, how much money did he earn?

1. _____

2. _____

2) At the fair Will bought eleven tickets. After riding the ferris wheel he had seven tickets left. If each ticket cost five dollars, how much money did Will spend riding the ferris wheel?

3. _____

4. _____

3) At a restaurant each adult meal costs $9 and kids eat free. If a group of ten people came in and six were kids, how much would it cost for the group to eat?

5. _____

6. _____

4) Luke invited fourteen friends to a birthday party, but six couldn't come. If he wanted to buy enough cupcakes so each person could have exactly six, how many should he buy?

7. _____

8. _____

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

9. _____

10. _____

6) Edward had nine action figures, but needed eleven total for a complete collection. If each one costs $2, how much money would he need to finish his collection?

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

8) Katie earned eight points for each bag of cans she recycled. If she had ten bags, but didn't recycle six of them, how many points would she have earned?

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

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

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Answers

1. **54**
2. **20**
3. **36**
4. **48**
5. **54**
6. **4**
7. **20**
8. **32**
9. **36**
10. **30**

Math

1-10 | 90 | 80 | 70 | 60 | 50 | 40 | 30 | 20 | 10 | 0

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