Name:

Solve each problem.

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

1. _____

2. _____

2) A magician was selling magic card decks for five dollars each. If he started with ten decks and by the end of the day he had two left, how much money did he earn?

3. _____

4. _____

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

5. _____

6. _____

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

7. _____

8. _____

5) A new building needed ten windows. The builder had already installed four of them. If it takes nine hours to install each window, how long will it take him to install the rest?

9. _____

10. _____

6) At the fair Frank bought eleven tickets. After riding the ferris wheel he had six tickets left. If each ticket cost nine dollars, how much money did Frank spend riding the ferris wheel?

7) Kaleb earned six dollars for each lawn he mowed. If he had thirteen lawns to mow, but forgot to mow eight of them, how much money did he actually earn?

8) Each chocolate bar in a box cost $7. If a box had nine bars total and Lana sold all but six bars, how much money would she have made?

9) At lunch a waiter had ten customers and two of them didn't leave a tip. If he got $7 each from the ones who did tip, how much money did he earn?

10) Henry had three action figures, but needed nine total for a complete collection. If each one costs $7, how much money would he need to finish his collection?

Name:

Solve each problem.

Answers

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

2) A magician was selling magic card decks for five dollars each. If he started with ten decks and by the end of the day he had two left, how much money did he earn?

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10) Henry had three action figures, but needed nine total for a complete collection. If each one costs $7, how much money would he need to finish his collection?

1. **48**

2. **40**

3. **8**

4. **21**

5. **54**

6. **45**

7. **30**

8. **21**

9. **56**

10. **42**

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

Math

Two Step Problems

Name:

Solve each problem.

8	42	48	56	21
30	21	40	54	45

1. _____

1) A trivia team had 14 members total, but during a game 8 members didn't show up. If each member that did show up scored 8 points, how many points were scored total?

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2) A magician was selling magic card decks for 5 dollars each. If he started with 10 decks and by the end of the day he had 2 left, how much money did he earn?

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3) In a video game, each enemy defeated gives you 2 points. If a level has 13 enemies total and you destroy all but 9 of them, how many points would you earn?

6. _____

7. _____

4) There were 16 friends playing a video game online when 9 players quit. If each player left had 3 lives, how many lives did they have total?

8. _____

9. _____

5) A new building needed 10 windows. The builder had already installed 4 of them. If it takes 9 hours to install each window, how long will it take him to install the rest?

10. _____

6) At the fair Frank bought 11 tickets. After riding the ferris wheel he had 6 tickets left. If each ticket cost 9 dollars, how much money did Frank spend riding the ferris wheel?

7) Kaleb earned 6 dollars for each lawn he mowed. If he had 13 lawns to mow, but forgot to mow 8 of them, how much money did he actually earn?

8) Each chocolate bar in a box cost $7. If a box had 9 bars total and Lana sold all but 6 bars, how much money would she have made?

9) At lunch a waiter had 10 customers and 2 of them didn't leave a tip. If he got $7 each from the ones who did tip, how much money did he earn?

10) Henry had 3 action figures, but needed 9 total for a complete collection. If each one costs $7, how much money would he need to finish his collection?