Two Step Problems

Name:

Solve each problem.

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

1. _____

2. _____

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

3. _____

4. _____

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

5. _____

6. _____

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

7. _____

8. _____

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

9. _____

10. _____

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

7) Tiffany baked six brownies, but needed nine total for her party. If she used nine spoonfuls of flour on each one, how much cups of flour does she still need?

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

9) April's discount flowers was having a sale where each rose was two dollars. If April started with seven roses and had four roses left, how much money did she earn?

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

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1. **10**

2. **30**

3. **10**

4. **21**

5. **18**

6. **12**

7. **27**

8. **12**

9. **6**

10. **63**

Math

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12	27	10	12	30
63	18	21	6	10

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Answers

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

Math

Modified

www.CommonCoreSheets.com

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