



Solve each problem.

Answers

- 1) Frank had five action figures, but needed fourteen total for a complete collection. If each one costs \$3, how much money would he need to finish his collection?
- 2) Jerry bought fourteen boxes of chocolate candy and gave nine to his little brother. If each box has nine pieces inside it, how many pieces did Jerry still have?
- 3) Each chocolate bar in a box cost \$6. If a box had twelve bars total and Janet sold all but nine bars, how much money would she have made?
- 4) April's discount flowers was having a sale where each rose was three dollars. If April started with fifteen roses and had seven roses left, how much money did she earn?
- 5) A new building needed sixteen windows. The builder had already installed seven of them. If it takes eight hours to install each window, how long will it take him to install the rest?
- 6) A painter needed to paint six rooms in a building. Each room takes five hours to paint. If he already painted two rooms, how much longer will he take to paint the rest?
- 7) Isabel earned eight points for each bag of cans she recycled. If she had twelve bags, but didn't recycle five of them, how many points would she have earned?
- 8) A magician was selling magic card decks for six dollars each. If he started with eleven decks and by the end of the day he had nine left, how much money did he earn?
- 9) Sam had twelve video games but four of them weren't working. If he wanted to sell the working games for \$5 each, how much money could he earn?
- 10) At the fair Oliver bought thirteen tickets. After riding the ferris wheel he had six tickets left. If each ticket cost nine dollars, how much money did Oliver spend riding the ferris wheel?

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
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Answers

1. 27
2. 45
3. 18
4. 24
5. 72
6. 20
7. 56
8. 12
9. 40
10. 63



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45	72	18	40	63
12	56	20	24	27

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10) At the fair Oliver bought 13 tickets. After riding the ferris wheel he had 6 tickets left. If each ticket cost 9 dollars, how much money did Oliver spend riding the ferris wheel?

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