



Solve each problem.

Answers

- 1) At Adam's Restaurant a group with two adults and seven children came in to eat. If each meal cost six dollars, how much was the bill?
- 2) Robin was selling her necklaces at a garage sale. She sold two bead necklaces and four gem stone necklaces. If each necklace cost three dollars, how much money did she earn?
- 3) A pet store has nine bird cages. If each cage has eight parrots and two parakeets in it, how many birds does the pet store have total?
- 4) Carol was organizing her book case making sure each of the shelves had exactly seven books on it. If she had two shelves of mystery books and six shelves of picture books, how many books did she have total?
- 5) At the town carnival Oliver rode the ferris wheel four times and the bumper cars three times. If each ride cost six tickets, how many tickets did he use?
- 6) While shopping for music online, Vanessa bought eight country albums and two pop albums. Each album came with a lyric sheet and had five songs. How many songs did Vanessa buy total?
- 7) Lana bought three new chairs and three new tables for her house. If she spent nine minutes on each piece furniture putting it together, how many minutes did it take her to finish?
- 8) Amy was playing a video game where she scores five points for each treasure she finds. If she found two treasures on the first level and eight on the second, what would her score be?
- 9) Victor was putting his spare change into piles. He had four piles of quarters and four piles of dimes. If each pile had eight coins in it, how many coins did he have total?
- 10) While playing a trivia game, Paul answered four questions correct in the first half and five questions correct in the second half. If each question was worth three points, what was his final score?

1. _____

2. _____

3. _____

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10. _____



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- 10) While playing a trivia game, Paul answered four questions correct in the first half and five questions correct in the second half. If each question was worth three points, what was his final score?

Answers

1. 54
2. 18
3. 90
4. 56
5. 42
6. 50
7. 54
8. 50
9. 64
10. 27