Two Step Problems

Name:

Solve each problem.

1) There were eight friends playing a video game online when two more players joined the game. If each player had five lives, how many lives did they have total?

2) Luke was putting his spare change into piles. He had five piles of quarters and five piles of dimes. If each pile had four coins in it, how many coins did he have total?

3) While shopping for music online, Bianca bought seven country albums and two pop albums. Each album came with a lyric sheet and had seven songs. How many songs did Bianca buy total?

4) A waiter had eight tables he was waiting on, with eight women and two men at each table. How many customers total did the waiter have?

5) At the town carnival Edward rode the ferris wheel eight times and the bumper cars two times. If each ride cost three tickets, how many tickets did he use?

6) Emily was playing a video game where she scores three points for each treasure she finds. If she found three treasures on the first level and three on the second, what would her score be?

7) Carol was unboxing some of her old winter clothes. She found four boxes of clothing and inside each box there were seven scarves and two mittens. How many pieces of winter clothing did Carol have total?

8) A pet store has three bird cages. If each cage has seven parrots and three parakeets in it, how many birds does the pet store have total?

9) Janet was selling her necklaces at a garage sale. She sold eight bead necklaces and two gem stone necklaces. If each necklace cost four dollars, how much money did she earn?

10) Ned and his friend were buying trick decks from the magic shop for four dollars each. How much did they spend if Ned bought eight decks and his friend bought two decks?

Answers

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

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

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	Answers
1.	**50**
2.	**40**
3.	**63**
4.	**80**
5.	**30**
6.	**18**
7.	**36**
8.	**30**
9.	**40**
10.	**40**

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

Solve each problem.

36	40	40	30	18
63	30	50	80	40

1. _____

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