Solve each problem.

1) Zoe was unboxing some of her old winter clothes. She found eight boxes of clothing and inside each box there were four scarves and six mittens. How many pieces of winter clothing did Zoe have total?

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

3) Adam bought two boxes of chocolate candy and five boxes of caramel candy. If each box has four pieces inside it, how much candy did he have total?

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

5) Lana's favorite band was holding a concert where tickets were six dollars each. Lana bought eight tickets for herself and her friends and two extra tickets in case anyone else wanted to go. How much did she spend?

6) At Tom's Restaurant a group with two adults and five children came in to eat. If each meal cost eight dollars, how much was the bill?

7) Gwen was organizing her book case making sure each of the shelves had exactly four books on it. If she had five shelves of mystery books and three shelves of picture books, how many books did she have total?

8) While shopping for music online, Isabel bought four country albums and five pop albums. Each album came with a lyric sheet and had eight songs. How many songs did Isabel buy total?

9) Megan was selling her necklaces at a garage sale. She sold seven bead necklaces and three gem stone necklaces. If each necklace cost nine dollars, how much money did she earn?

10) Rachel was playing a video game where she scores nine points for each treasure she finds. If she found five treasures on the first level and two on the second, what would her score be?
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