Two Step Problems

Solve each problem.

1) Katie was selling her necklaces at a garage sale. She sold four bead necklaces and three gemstone necklaces. If each necklace cost three dollars, how much money did she earn?

2) Edward was working as a sacker at a grocery store where he made six dollars an hour. On Monday he worked three hours and on Tuesday he worked five hours. How much money did Edward make in those two days?

3) While playing a trivia game, Mike answered three 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?

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

5) A waiter had nine tables he was waiting on, with four women and three men at each table. How many customers total did the waiter have?

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

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

8) At Oliver's Restaurant a group with two adults and four children came in to eat. If each meal cost three dollars, how much was the bill?

9) Tiffany had six pages of math homework and four pages of reading homework. If each page had three problems on it, how many problems did she have to complete total?

10) April's discount flowers was having a sale where each flower was three dollars. If Robin bought five roses and four daisies, how much did she spend?
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