Writing equations

This task is about writing equations.

Fill in the boxes to complete each equation which describes the word problem.

a) Rose is playing darts.
She needs a total score of 40 points to win the game and her score is already 27 points.

Complete the equation, where x is the score Rose needs to get on her next throw to win the game.

$$\boxed{} + \; x \; = \boxed{}$$

b) Anaru has $385 in his savings account.
After he buys some old CDs worth $17 each he has $300 left in his account.

Complete the equation, where n is the number of old CDs Anaru bought.

$$\boxed{} - (\boxed{} \times \; n \;) = \boxed{}$$

c) George makes wooden puzzles and sells them on the Internet.
The cost of each puzzle is $6 for materials and $20 for labour. It costs $12 to have an order posted out.
You have $350 to spend.

Complete the equation below to show n, the number of puzzles you can buy for $350.

$$n \times (\boxed{} + \boxed{}) + \boxed{} = \boxed{}$$