Two-Step Equations - Integers

1) The bartender of a poolside bar prepares 96 fluid ounces of mocktail by blending the juice of cranberries and oranges. He uses three times the amount of cranberry juice than orange juice to prepare the mocktail. He also adds 24 ounces of lemon extract. How many fluid ounces of orange juice was used in all?

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2) Abigail invites her friends over for a pajama party. She bought 12 tubs of popcorn for her friends. H_____ pcorn for his friends. If 5 tubs of popc_____ with her friends?

   _____

3) Bryan has a colle_____lly with his brother, Jude. Bryan also_____ryan has 8 baseball cards now, how _____ction?

   _____

4) Jane ordered a f_____ relocating to Atlanta. She returned 28_____ boxes equally for each of the four_____ packed. If 5 boxes were used for ea_____om the store initially?

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5) The perimeter of a rectangular carton is 60 inches. If the width of the carton is 11 inches, calculate its length.

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