2) A tray of corn muffins requires 4 cups of milk and 3 cups of flour. A tray of bran muffin takes 2 cups of milk and 3 cups of flour. There are 16 cups of milk and 15 cups of flour available, and the baker makes a profit of \$ 3 per tray of corn muffins and \$ 2 per tray of bran muffins. How many trays of each should be made to maximize profits?							
Objective Function	Picture of your Graph						
<u>Constraints</u>							

Your Work

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