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# Cost Volume Profit Analysis Questions And Answers

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 2. contribution for x , which is sales less total variable cost =  $24 - 13.44 = 10.56$   
 3. found budgeted fixed cost for both x and y =  $(2.88 \times 10,000) + (2.4 \times 12500) = 58800$   
 4 Fixed cost when producing x only is  $58800 - 6000 = 52800$   
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constant. An example of a fixed cost is rent. It doesn't matter how many units the assembly line produces. What is Cost Volume Profit Analysis (CVP)? - Definition ... Profit  $= (S \times Q) - (V \times Q) - F$   $\$0 = \$25 \text{ 0 } Q - \$15 \text{ 0 } Q - \$5 \text{ 0,000}$   $\$0 = \$1 \text{ 00 } Q - \$5 \text{ 0,000}$   $\$5 \text{ 0,000} = \$1 \text{ 00 } Q$   $Q = 5 \text{ 00}$  units. Thus Snowboard Company must produce and sell 500 snowboards to break even. This answer is confirmed in the following contribution margin income statement. How Is Cost-Volume-Profit Analysis Used for Decision Making? The cost-volume-profit analysis makes several assumptions, including that the sales price, fixed costs, and variable cost per unit are constant. Running this analysis involves using several... Try our FREE ACCA PM (F5) Past Paper questions from syllabus C2. Cost Volume Profit Analysis. Cost-volume-profit analysis | F5 Performance Management ... Profit  $= (S \times Q) - (V \times Q) - F$   $\$0 = \$25 \text{ 0 } Q - \$15 \text{ 0 } Q - \$5 \text{ 0,000}$   $\$0 = \$1 \text{ 00 } Q - \$5 \text{ 0,000}$   $\$5 \text{ 0,000} = \$1 \text{ 00 } Q$   $Q = 5 \text{ 00}$  units. Thus Snowboard Company must produce and sell 500 snowboards to break even. This

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Chapter: Cost, volume and profit relationships (CVP analysis) Quiz Type: Multiple choice questions (MCQs) Number of MCQs: 26; Total Points: 26

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1. Also known as CVP analysis, or cost-volume-profit analysis. \_\_\_\_\_ - \_\_\_\_\_ analysis is the study of the effects on future profit of changes in fixed cost, variable cost, sales price, quantity and mix. 2.

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