

# Download File PDF Solution Cvp Analysis Question 2010

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Given the following information complete a CVP analysis for JPL, Inc.:		
Unit sales	11,200	units
Selling price per unit	\$75	per unit
Variable expenses per unit	\$45	per unit
Fixed expenses	\$210,000	
Use the data to answer the following.		
1. Compute the CM ratio and variable expense ratio		
Selling price per unit		per unit
Variable expenses per unit		per unit
Contribution margin per unit		per unit
CM ratio		
Variable expense ratio		
2. Compute the break-even point		
Break-even in unit sales		units
Break-even in dollar sales		

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