

Breakeven Worksheet - By Gross Profit %

Average Gross Profit %: $\frac{\$4,500 - \$1,235}{\$4,500} = \frac{\$3,265}{\$4,500} = 72.5\%$
(Sales - Cost of Goods \div Sales)

Breakeven for a proposed expenditure: $\frac{\$600 \text{ for marketing}}{.725} = \828
Proposed expenditure \div Gross Profit % =
The amount of sales needed to breakeven

Breakeven on a monthly basis: $\frac{\$4,000 \text{ per month}}{.725} = \$5,517$
Monthly Expenses \div Gross Profit % =
The amount of sales needed to breakeven

Breakeven on a yearly basis: $\frac{\$48,000 \text{ per year}}{.725} = \$66,207$
Yearly Expenses \div Gross Profit % =
The amount of sales needed to breakeven

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My Business

Average Gross Profit %: _____
(Sales - Cost of Goods \div Sales)

Breakeven for a proposed expenditure: _____
Proposed Expenditure \div Gross Profit % =
The amount of sales needed to breakeven

Breakeven on a monthly basis: _____
Monthly Expenses \div Gross Profit % =
The amount of sales needed to breakeven

Breakeven on a yearly basis: _____
Yearly Expenses \div Gross Profit % =
The amount of sales needed to breakeven