## FORECAST

1. Sales Revenue. I get $\qquad$ purchasers a day x average sale of $\qquad$ x 350 days of business a year. Total sales: $\qquad$ .
2. Cost of goods sold. It costs me $\qquad$ $\%$ of the sale price to produce or buy the products I sell, so cost of goods would be $\qquad$ x $\qquad$ $=$ $\qquad$ .
3. Gross Profit. My sales revenue - cost of goods sold $=$ $\qquad$ .
4. Operating Expenses. Rent $=\$$ $\qquad$ . Utilities $=\$$ $\qquad$ . Marketing = \$ $\qquad$ .

Distribution = \$ $\qquad$ . Payroll = \$ $\qquad$ . Consultant and advising fees $=\$$ $\qquad$ .

Total $=$ $\qquad$ .
5. Operating Income. Gross profit - operating expenses $=$ $\qquad$
6. Interest expense $=\$$
7. Earnings before taxes $=$ Operating Income - Interest Expense $=$ $\qquad$
8. Taxes $=$ earnings before taxes $\times .25($ or you current taxation rate $)=$ $\qquad$ x . 25
$=\$$ $\qquad$
9. Net Income $=$ Earnings before taxes - taxes $=$ $\qquad$
10. Percentage profit $=$ net income $/$ sales revenue $=$ $\qquad$

