Calculate Break-Even Point

 A. Variable Cost (from Analyze Annual Revenue 1. Food % Revenue 2. Paper % Revenue 3. Other Labor % Revenue 	nue p. 15) % %
Total Variable Cost (1+2+3)	<u> % </u>
 B. Fixed Costs (From Convert Annual Expention 1. Average Daily Labor 2. Average Daily Equipment 3. Average Daily Overhead 4. Average Daily Miscellaneous 	ses to Average Daily Costs p.17)
Total Fixed Cost (1+2+3+4)	\$
 C. Revenue 1. Total Daily Breakfast Revenue (p.9) 2. Total Daily Lunch Revenue (p.12) 	<u>\$</u> <u>\$</u>
Total Daily Revenue (1+2)	\$
D. Calculate Break-Even Point The break-even point is the point at which expenses and total revenue are exactly equal. It can be expressed in dollars or as a percent of revenue. To calculate the break-even point:	
1. 100% - Total Variable Cost	= <u>%</u> Contribution Margin
2. Total Fixed Cost Contribution Margin (Calculate as a decimal	= <u>\$</u> Break-Even Point (Round to the nearest whole dollar)