

Spreadsheet Directions

1. Start your spreadsheet software program.
2. Recreate the above spreadsheet using your spreadsheet program.
3. For the selling price at \$13, input the formula to calculate the break-even point. Copy this formula for the other four products.
4. After completing your calculations, save your work.
5. Print out a copy of your work if your teacher has instructed you to do so.
6. Answer the following questions.

Interpreting Results

1. At which selling price would you have the lowest break-even point?

2. Should you price the product at \$17 if it is added to your inventory?

Drawing Conclusions

3. You decide to add the product to your inventory and set a retail price of \$17. Will you be guaranteed a profit?
