

## Spreadsheet Notes:

1. An interactive program to organize and analyze data; whereby, the information is organized by rows and columns: \_\_\_\_\_
2. A \_\_\_\_\_ is named first by the column, then by the row. An example of the name of a cell is \_\_\_\_\_.
3. The currently highlighted cell in which you can enter a formula and/or data is called an \_\_\_\_\_.
4. Columns within a spreadsheet create the \_\_\_\_\_ organization for each row. They are typically named by a \_\_\_\_\_.
5. Rows within a spreadsheet create the \_\_\_\_\_ organization for each column. They are typically named by a \_\_\_\_\_.
6. \_\_\_\_\_ automatically calculate and display a value based on the contents of other cells.
7. All the columns and rows within an open spreadsheet is your \_\_\_\_\_.
8. \_\_\_\_\_ allow you to have multiple spreadsheets within a workspace.

Additional Notes:

Formulas:

Comparison between Calculator and Spreadsheet: