

- c. recalculated
- d. copied to another spreadsheet

Shelly Cashman Series Lab - Working with Spreadsheets Lab
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7. List 8 functions that come built-in with spreadsheet programs.

- | | | | | |
|----|---------------------------------|-----------|-------------|---|
| a. | CREATE A SPREADSHEET | SUM () | Financial | ✓ |
| b. | SEEK () | COUNT | Date & Time | |
| c. | AVG () | AVERAGE | Math & Trig | |
| d. | AND () | IF | Statistical | |
| e. | MAX () | HYPERLINK | | |
| f. | MIN () | MAX | | |
| g. | FLOOR () | MIN | | |
| h. | POWER () | PMT | | |

8. Columns are identified by a .

- a. letters ranging from A to IV
- b. numbers from 1 to 256
- c. letters from A to Z and numbers from 1 to 230
- d. numbers from 1 to 230 and letters from A to Z

9. What-if analysis is a powerful tool for testing the impact of changing values in a formula. (True or False) T

10. A spreadsheet can convert numerical calculations into charts and graphs to show relationships graphically. (True or False) T