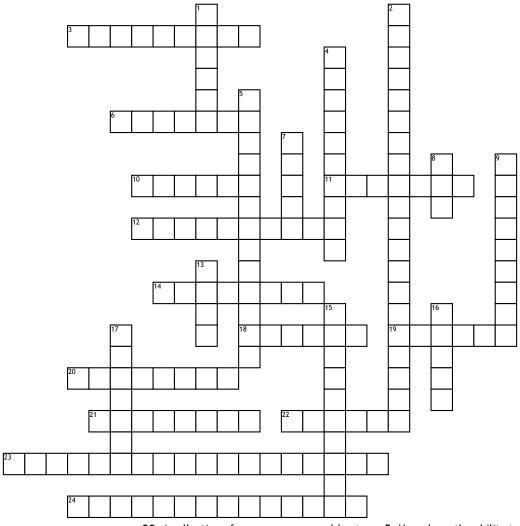
Excel Vocabulary Words



Across

- 3. It shows the worksheet that the user is currently working on.
- **6.** A function that inserts a formula into a selected cell
- 10. Links data to a chart or graph
- 11. It displays the name of a cell
- **12.** A cell that is selected by being clicked on by the mouse pointer
- **14.** A circular chart that serves as a statistical graphic. it's slices represent proportions of data
- **18.** a region in which tabs, the menu, and the toolbar are located
- **19.** A sheet of information that is formatted into a table, graph, or diagram.

- 20. A collection of one or more spreadsheets21. A predefined formula that is used to
- calculations using specific values in certain orders.
- 22. A vertical series of cells in a spreadsheet.23. A feature that contains commands/tools
- that are frequently used by the user
- **24.** A graph that shows vertical bars with axis values for the bars.

Down

- 1. Text, dates, numbers, or Boolean data that is imputed into cells
- 2. Click on the first cell you want to select. Press and hold the Ctrl key then click the rest of the cells you want to select
- **4.** A tool that lets users extend/fill data into a number of cells

- **5.** Users have the ability to link charts to word documents
- 7. A collection of 2 or more cells
- 8. A group of cells that run horizontally.
- **9.** Light grey lines that divide each cell, row, and column
- **13.** A box in which data such as text, numerical values, or formulas can be imputed
- **15.** A toolbar that can be used to copy or enter an existing formula into the cells.
- **16.** Text within a cell that describes rows or columns surrounding it.
- 17. A expression that is used to tell a computer what mathematical operation to perform

Word Bank

QUICK_ACCESS_TOOLBAR Embedded Chart **CHARTS** LABEL NONADJACENT_SELECTION **RANGE** ACTIVE_CELL ROW FORMULA_BAR **RIBBON FUNCTION GRIDLINES** CELL VALUES SHEET_TABS **AUTOSUM FORMULA COLUMN** NAME_BOX COLUMNBAR_CHART PIE CHART **WORKBOOK LEGEND** FILL HANDLE