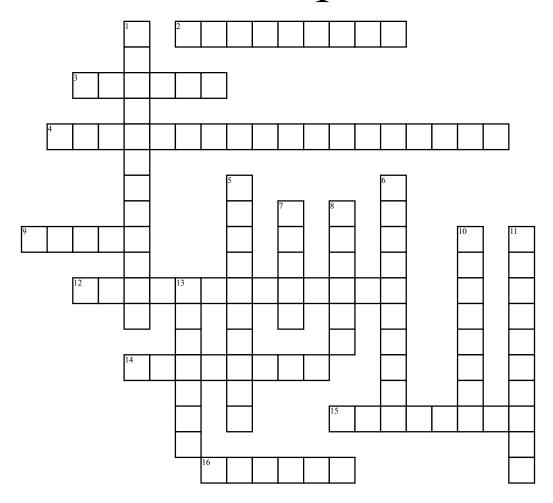
Database and Spreadsheets



Across

- **2.** A single value or text explanation used to explain the data in a series
- **3.** A data type in toggle format that allows a user to select a yes or no value in a database cell.
- **4.** the effectiveness of a database can be measured by the user's ability to retrieve useful information
- **9.** An arrangement of columns and rows. It is the fundamental building block of all databases
- 12. Used to calculate a period of time

- **14.** A tool used to organize, store, retrieve, and communicate groups of related information
- **15.** A Chart used to represent the contribution of each component of one series of data to the whole
- **16.** A pictorial representation of data **Down**
- 1. Conditional operators in an equation that meets conditions set by the formula
- **5.** Used to automatically assign a number to each record and to assist in preventing duplication of data

- 6. Describes the horizontal data
- 7. Allows for information to be arranged in a specific order such as alphabetical, chronological, ascending, or descending
- **8.** A complete description of all of the fields related to one item in a table.
- 10. The background portion of a graph
- 11. Describes the vertical data
- **13.** Allows for the retrieval of information that meets specific criteria

Word Bank

X-Axis Title Plot Area **Date Functions** Filters Yes/No record Graphs Table Y-Axis Title **Database IF Statements** Sorts Pie Chart Auto Number Database Management Data Label