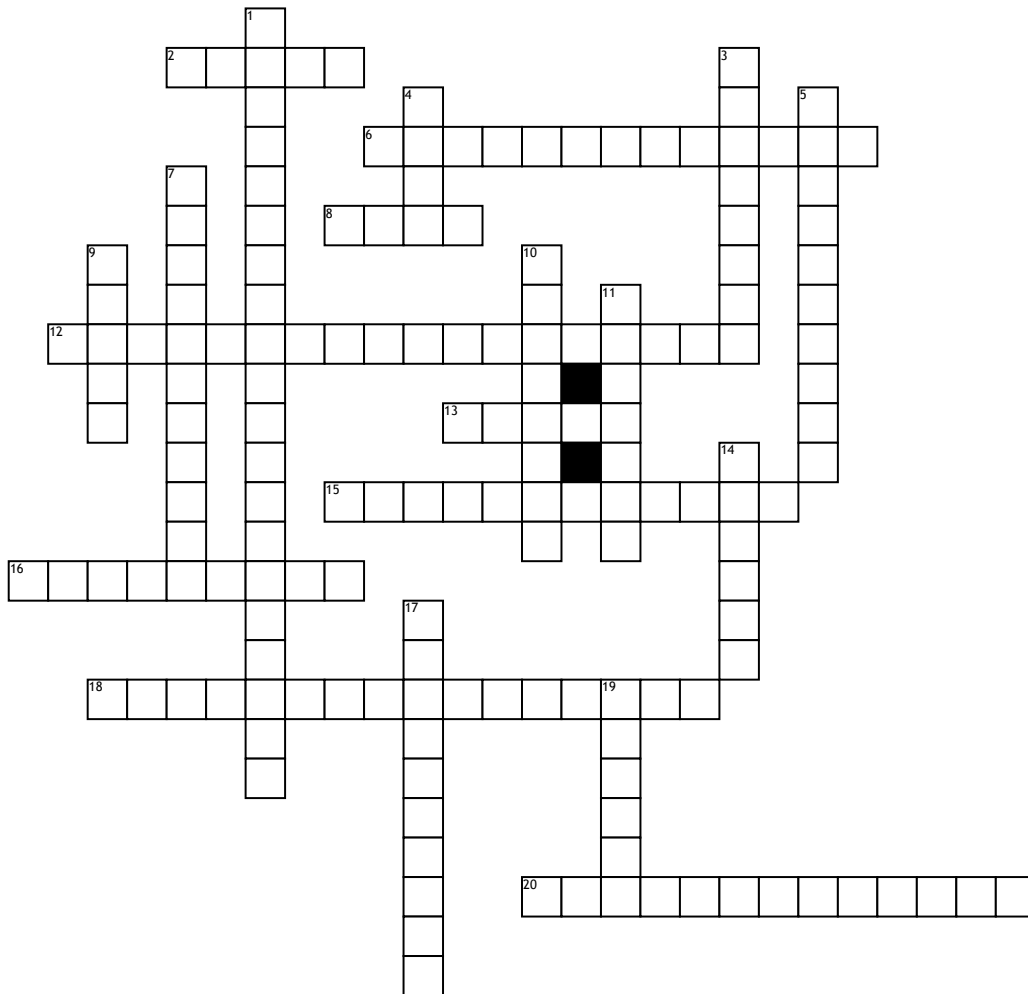


# Database Essentials Vocabulary



## Across

2. Columns in a database table  
 6. The process of applying rules to a database design to ensure that information is divided into the appropriate tables.  
 8. A system for managing data that allows the user to store, retrieve, and analyze information  
 12. A group of database tables that is connected or linked by a defined relationship that ties the information together  
 13. The most basic database object; stores data in categories  
 15. Two or more primary keys used in a table

16. A visual representation of the data contained in a table or of the results returned by a query

18. A gallery that you can use to insert predefined, templates consisting of objects like tables, forms, and reports into a preexisting database

20. Duplicate Information

## Down

1. Rule that prevents orphaned records

3. The kind of information a field contains

4. A database object that simplifies the process of entering, editing, and displaying data

5. A primary key from one table that is used in another table

7. The standards and guidelines of database design that can be used to determine if a database is structured correctly

9. A database object that enables stored data to be searched and retrieved

10. A tool for collecting and organizing information

11. Database elements, such as tables, queries, forms, and reports

14. A database object that presents information in a format that is easy to read and print

17. The column in a database that uniquely identifies each row

19. Row in a database table

## Word Bank

Table

Relational Database

Composite Key

Datasheet

Query

Application Parts

Normalization

Report

Objects

Referential Integrity

Form

Foreign Key

Field

Data Type

Normal Forms

Record

Database

DBMS

Primary Key

Redundant Data