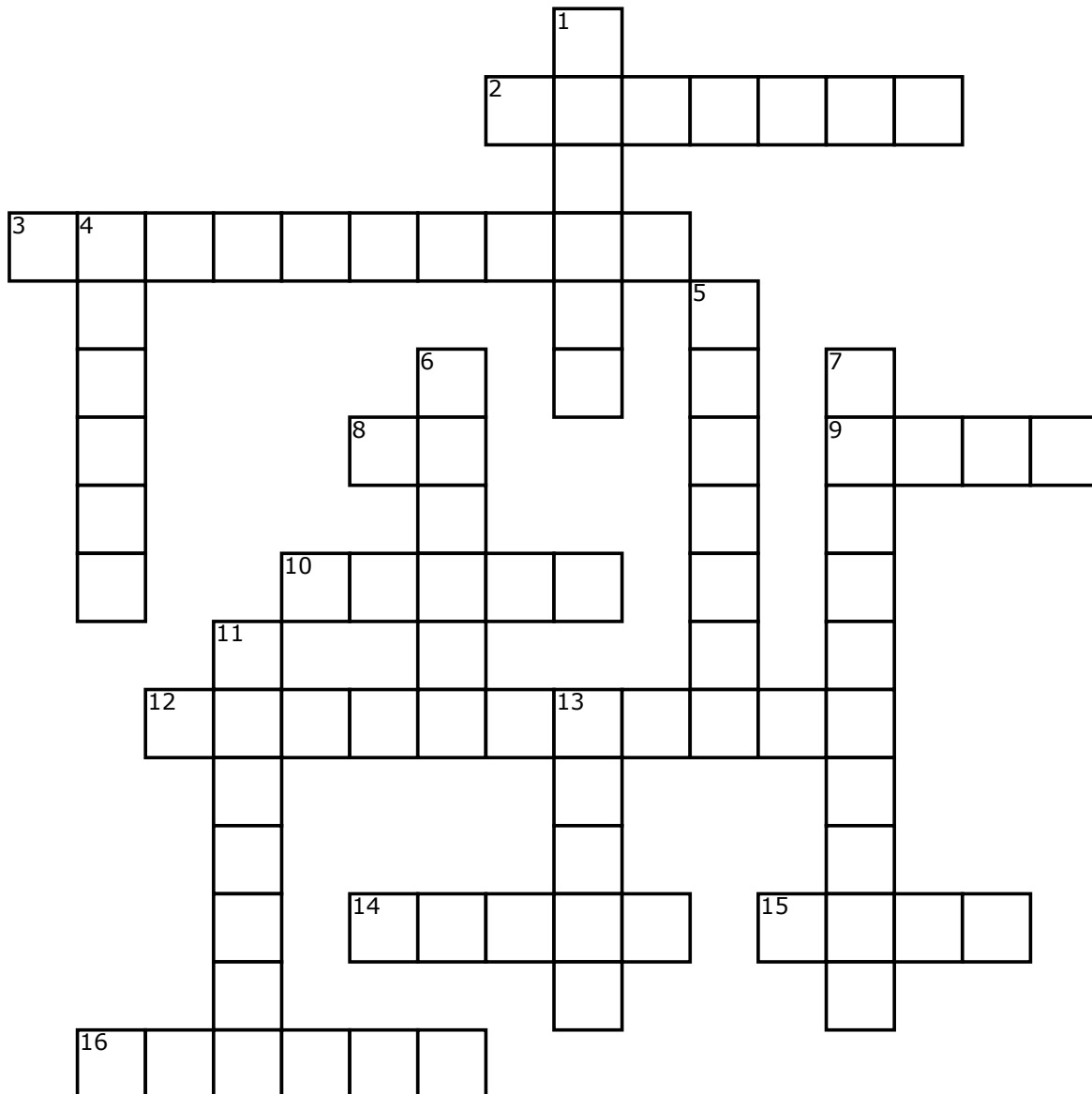


# SQL language



## **Across**

- 2.** the constraint that is used to insert a default value into a column
- 3.** the constraint that uniquely identifies each record in a database table
- 8.** the where operator that is a shorthand for multiple OR conditions
- 9.** the value that means a field with no value.
- 10.** the constraint that evaluate a condition

**12.** the rules enforced on data columns on table.

**14.** It is used to create and retrieve data from the database very quickly

**15.** create, read, update,, delete

**16.** the item for retrieving records from a table

## **Down**

**1.** the item for deleting records of a table

**4.** the item that takes back privileges granted from user

**5.** the where operator that selects values within a given range

**6.** The item for adding a new reord in a table

**7.** the wildchar that represents a single character

**11.** the constraint that enforces a field to always contain a value

**13.** the item that allows to manipulate the structure of a table