



Domain



\_\_\_\_\_ refers to number of columns in the table



Degree



\_\_\_\_\_ refers to the columns of the table

Attribute



Your answer is correct.

The correct answer is: \_\_\_\_\_ refers to the rows of the table → Tuples, \_\_\_\_\_ refers to number of rows in the table → cardinality, \_\_\_\_\_ refers to the range of values that can be stored for an attribute → Domain, \_\_\_\_\_ refers to number of columns in the table → Degree, \_\_\_\_\_ refers to the columns of the table → Attribute

#### Question 4

1.00/1.00

Choose Correct Option

Data is represented in the form of a tree -

hierarchical



Data is represented in the form of a graph -

network



Data is represented in the form of a table -

relational



Your answer is correct.

The correct answer is: Data is represented in the form of a tree - → hierarchical, Data is represented in the form of a graph - → network, Data is represented in the form of a table - → relational

#### Question 5

1.00/1.00

SQL is a case sensitive language and the data stored inside the table are case in-sensitive. Say true or false?

Select one:

☐ True

☒ False ✓

The correct answer is 'False'.