

✓ Which of the following is not a DDL command? *

1/1

- ☒ UPDATE ✓
- ☐ TRUNCATE
- ☐ ALTER
- ☐ CREATE

✓ Which operator is used to compare a value to a specified list of values? *1/1

- ☐ ANY
- ☒ IN ✓
- ☐ BETWEEN
- ☐ ALL

✗ A SELECT command without a WHERE clause returns? *

0/1

- ☒ All the records from a table that match the previous WHERE clause ✗
- ☐ All the records from a table, or information about all the records
- ☐ Nothing
- ☐ SELECT is invalid without a WHERE clause

Correct answer

- ☒ All the records from a table, or information about all the records

✓ Find the cities name with the condition and temperature from table 'whether' where condition = sunny or cloudy but temperature >= 60. *1/1

- ☐ SELECT city, temperature, condition FROM weather WHERE condition = 'cloudy' OR condition = 'sunny' OR temperature >= 60
- ☐ SELECT city, temperature, condition FROM weather WHERE condition = 'cloudy' AND condition = 'sunny' OR temperature >= 60
- ☐ SELECT city, temperature, condition FROM weather WHERE condition = 'sunny' AND condition = 'cloudy' AND temperature >= 60
- ☒ SELECT city, temperature, condition FROM weather WHERE condition = 'sunny' OR condition = 'cloudy' AND temperature >= 60 ✓

✗ Which statement is used to get all data from the student table whose name starts with p? *0/1

- ☒ SELECT * FROM student WHERE name LIKE '%p%'; ✗
- ☐ SELECT * FROM student WHERE name LIKE '%p';
- ☐ SELECT * FROM student WHERE name LIKE '_p%';
- ☐ SELECT * FROM student WHERE name LIKE 'p%';

Correct answer

- ☒ SELECT * FROM student WHERE name LIKE 'p%';

✓ To see all the databases which command is used? *

1/1

- ☐ Show database();
- ☐ Show_all database;
- ☐ Show database;
- ☒ Show databases; ✓

✗ Which of the following statement is correct to display all the cities with the condition, temperature, and humidity whose humidity is in the range of 60 to 75 from the 'whether' table? *0/1

- ☐ SELECT * FROM weather WHERE humidity BETWEEN 60 AND 75
- ☒ SELECT * FROM weather WHERE humidity NOT BETWEEN 60 AND 75 ✗
- ☐ SELECT * FROM weather WHERE humidity IN (60 to 75)
- ☐ SELECT * FROM weather WHERE humidity NOT IN (60 AND 75)

Correct answer

- ☒ SELECT * FROM weather WHERE humidity BETWEEN 60 AND 75

✗ Which of the following function returns the current date and time in MySql ? *0/1

- ☐ CURDATE()
- ☐ CURTIME()
- ☒ DATE() ✗
- ☐ NOW()

Correct answer

- ☒ NOW()

✓ Which of the following is the correct order of a SQL statement? * 1/1

- ☐ SELECT, HAVING, WHERE, GROUP BY
- ☐ SELECT, WHERE, HAVING, GROUP BY
- ☒ SELECT, WHERE, GROUP BY, HAVING ✓
- ☐ SELECT, GROUP BY, WHERE, HAVING

✓ If we have not specified ASC or DESC after a SQL ORDER BY clause, the *1/1 following is used by default

- ☐ None of the mentioned
- ☒ ASC ✓
- ☐ DESC
- ☐ There is no default value

✓ Which of the following are TCL commands? * 1/1

- ☒ COMMIT and ROLLBACK ✓
- ☐ GRANT and REVOKE
- ☐ SELECT and INSERT
- ☐ UPDATE and TRUNCATE

✗ Which of the following is used to delete an entire MYSQL database? * 0/1

- ☐ mysql_drop_entiredb
- ☒ mysql_drop_database ✗
- ☐ mysql_drop_db
- ☐ mysql_drop_dbase

Correct answer

- ☒ mysql_drop_db

✗ Which of the following are the synonyms for Column and ROW of a table? *0/1

Row = [Tuple, Record]
Column = [Field, Attribute]
Row = [Tuple, Attribute]
Columns = [Field, Record]

- ☐ Only 2
- ☐ 1 and 2
- ☐ 3 and 4
- ☒ Only 1 ✗

Correct answer

- ☒ 1 and 2

✓ Character data can be stored as _____ * 1/1

- ☐ Variable length string
- ☐ Fixed length string
- ☐ None of the mentioned
- ☒ Either Fixed or Variable length string ✓

✓ Which "text type" has the maximum number of bytes? * 1/1

- ☐ Text
- ☐ Tiny text
- ☐ Medium text
- ☒ Long text ✓

✓ How can you change "Mumbai" into "CDAC" in the "LastName" column *1/1 in the Users table?

- ☐ MODIFY Users SET LastName = 'Mumbai' INTO LastName = 'CDAC'
- ☒ UPDATE Users SET LastName = 'CDAC' WHERE LastName = 'Mumbai' ✓
- ☐ MODIFY Users SET LastName = 'CDAC' WHERE LastName = 'Mumbai'
- ☐ UPDATE User SET LastName = 'Mumbai' INTO LastName = 'CDAC'

✓ The maximum length of the varchar columns is _____ * 1/1

- ☐ Upto 65, 567 bytes
- ☒ Upto 65, 535 bytes ✓
- ☐ None of the mentioned
- ☐ Upto 256 bytes

✓ Which of the following statement is correct regarding the difference between TRUNCATE, DELETE and DROP command? *1/1

I. DELETE operation can be rolled back but TRUNCATE and DROP operations cannot be rolled back.
II. TRUNCATE and DROP operations can be rolled back but DELETE operations cannot be rolled back.
III. DELETE is an example of DML, but TRUNCATE and DROP are examples of DDL.
IV. All are an example of DDL.

- ☒ I and III ✓
- ☐ II and IV
- ☐ II and III

✓ Which one will delete the table data as well as table structure? * 1/1

- ☐ TRUNCATE
- ☐ Both
- ☒ DROP ✓
- ☐ None

✓ How much character are allowed to create database name? * 1/1

- ☐ 72
- ☒ 64 ✓
- ☐ 40
- ☐ 55

Feedback of Mock

0 of 0 points

I understand the responsibility towards my life & everyone around me. I promise, I am sincere towards my studies. *

- ☒ Yes