# **MySQL**

1. Which of the following clauses is used to display information that match a given pattern?

a) LIKE

2. What column names are displayed when this command is executed?

**SHOW** **COLUMNS** **FROM** tbl\_name **LIKE** '%name';

a) suffixed with ‘name’

3. Identify the table name in the following statement.

**INSERT** **INTO** student **VALUES**('Kyle','M',**NULL**);

a) Student

4. What is ‘xyz’ in the following statement?

**SELECT** abc **FROM** xyz;

c) table name

5. Which operator is used to perform integer divisions in MySQL?

c) DIV

6. The NULL value also means \_\_\_\_\_\_\_\_\_\_\_

b) unknown value

7. What does comparing a known value with NULL result into?

d) null

8. Which clause is used to sort query elements?

d) ORDER BY

9. The number of attributes in the following table is \_\_\_\_\_\_\_\_\_\_\_\_\_\_

**CREATE** **TABLE** employee (  
 emp\_name **CHAR**(30),  
 emp\_id **INT**  
 );

c) 2

10. What does ‘abc’ & ‘xyz’ specify?

**CREATE** **TABLE** abc (xyz);

a) table name and column specs

11. To see the table structure, which of the following commands is issued?

a) DESCRIBE tbl\_name

12. SHOW DATABASES lists the databases in the server to which you are connected.

a) True

13. In inner join, result is produced by matching rows in one table with rows in another table.

a) True

14. The clause that filters JOIN results is called \_\_\_\_\_\_\_\_\_

a) WHERE

15. CROSS JOIN and JOIN are similar to \_\_\_\_\_\_\_\_\_\_

a) INNER JOIN

16. Which operators are used when a subquery returns multiple rows to be evaluated in comparison to the outer query?

a) IN and NOT IN

17. Which operators test whether a subquery returns any rows?

b) EXISTS and NOT EXISTS

18. For which of the following are triggers not supported?

d) views

19. Which statement is used to remove a trigger?

c) DROP

20. What is ghi in the following statement?

**CREATE** **TRIGGER** abc (...) (...) **ON** def **FOR** EACH **ROW** ghi;

c) trigger statement