

- Q - 1 Write a python code to creating Python database and student table like grno, name, address, std and birth date through python.
- Q - 2 Write a python code to read grno from the user and update that record otherwise give message "grno is not available".
- Q - 3 Write a python code to verifying the MySQLdb Interface Installation.
- Q - 4 Write a python code to retrieving all rows from a table.
- Q - 5 Write a python code to inserting record in the table.
- Q - 6 Write a python code to deleting record in the table.
- Q - 7 Write a python code to rows record in a table.
- Q - 8 Write a python code to creating database and tables through Python.
- Q - 9 What is MySQL database? Explain with all query.
- Q - 10 A Python program using GUI to retrieve a row from a from MySQL database table.
- 
- Q - Write the following.
- (1) SQL stand for \_\_\_\_\_.
  - (2) Which package used to connect Mysql database in python code ?
  - (3) List out connection () function parameters.
  - (4) Which method of cursor class is used to fetch only one row from the table?
  - (5) \_\_\_\_\_ method executes a database query from within Python.
  - (6) By Default the order by clause sorts the result set in the \_\_\_\_\_ order.
  - (7) Which package import before writing database connectivity python code?
  - (8) Write a syntax of insert record in table.
  - (9) Write a syntax of delete record in table.
  - (10) Write a syntax of update record in table.
  - (11) What is Table?
  - (12) List out basic library required for data analytics in python.
  - (13) Define fetchone() and fetchall() method.
  - (14) Define execute() method.
  - (15) Define commit() method.
  - (16) Define rollback() method.