```
#Q1

import sqlite3
try:
  sqlite_Connection = sqlite3.connect('temp.db')
  conn = sqlite_Connection.cursor()
  print("\nDatabase created and connected to SQLite.")
  sqlite_select_Query = "select sqlite_version();"
  conn.execute(sqlite_select_Query)
  record = conn.fetchall()
  print("\nSQLite Database Version is: ", record)
  conn.close()
except sqlite3.Error as error:
  print("\nError while connecting to sqlite", error)
finally:
  if (sqlite_Connection):
    sqlite_Connection.close()
    print("\nThe SQLite connection is closed.")


#Q2 using mysql
CREATE TABLE 'schemaname'.' tablename' (
 column_1 datatype (length) NOT NULL | DEFAULT | UNIQUE,
 …,
 Primary key,
Foreign key
) ENGINE=storage_engine;
```