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Enter password: *****
Welcome to the MySQL monitor.  Commands end with ; or \g.
Your MySQL connection id is 20
Server version: 8.0.31 MySQL Community Server - GPL

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Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

mysql> import java.sql.*;
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MySQL server version for the right syntax to use near 'java.sql.*' at line 1
mysql> class DBConnect
-> {
-> Statement s;
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MySQL server version for the right syntax to use near 'class DBConnect
{
Statement s' at line 1
mysql> Connection c;
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MySQL server version for the right syntax to use near 'Connection c' at line 1
mysql> DBConnect()
-> {
-> try
-> {
-> Class.forName("com.mysql.jdbc.Driver");
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MySQL server version for the right syntax to use near 'DBConnect()
{
try
{
Class.forName("com.mysql.jdbc.Driver")' at line 1
mysql> c=DriverManager.getConnection("jdbc:mysql://localhost/3306/sse","root","vardhan@123");
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MySQL server version for the right syntax to use near 'c=DriverManager.getConnection("jdbc:mysql://localhost/33
06/sse","root","vardhan@' at line 1
mysql> s=c.createStatement();
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MySQL server version for the right syntax to use near 's=c.createStatement()' at line 1
mysql>
mysql> s.execute("CREATE TABLE JavaLab1(name text(16),surname text(6),city text(6))");
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MySQL server version for the right syntax to use near 's.execute("CREATE TABLE JavaLab1(name text(16),surname t
ext(6),city text(6))")' at line 1
mysql> System.out.println("Table created");
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MySQL server version for the right syntax to use near 'System.out.println("Table created")' at line 1
mysql> }
->
-> catch(Exception e)
-> {
-> e.printStackTrace();
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MySQL server version for the right syntax to use near ')'
catch(Exception e)
{
e.printStackTrace()' at line 1

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text(6),city text(6))"')' at line 1
mysql> System.out.println("Table created");
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MySQL server version for the right syntax to use near 'System.out.println("Table created")' at line 1
mysql> }
->
-> catch(Exception e)
-> {
-> e.printStackTrace();
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MySQL server version for the right syntax to use near '}'
catch(Exception e)
{
e.printStackTrace()' at line 1
mysql> }
-> }
->
-> public static void main(String args[])
-> {
-> DBConnect x=new DBConnect();
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MySQL server version for the right syntax to use near '}'
}

public static void main(String args[])
{
DBConnect x=new DBConnect()' at line 1
mysql> }
-> }
->
-> mysql> use sse;
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MySQL server version for the right syntax to use near '}'
}

mysql> use sse' at line 1
mysql> Database changed
-> mysql> desc JavaLab1;
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MySQL server version for the right syntax to use near 'Database changed'
mysql> desc JavaLab1' at line 1
mysql>
+-----+
-> | Field | Type | Null | Key | Default | Extra |
+-----+
-> | name | tinytext | YES | | NULL | |
-> | surname | tinytext | YES | | NULL | |
-> | city | tinytext | YES | | NULL | |
+-----+
-> 3 rows in set (0.02 sec)
-> =

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