

//create

```
import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.SQLException;
import java.sql.Statement;

public class demo3 {

    public static void main(String[] args) throws ClassNotFoundException ,
    SQLException {

        String dBurl = "jdbc:mysql://localhost:3306/Ecommerce";
        String username = "root";
        String password = "9Tj7$mj4k";
        String query = " create table products(id varchar(10),name
varchar(50),price int(10));";
        Connection con = null;

        try {
            Class.forName("com.mysql.cj.jdbc.Driver");
            con = DriverManager.getConnection(dBurl,username,password);
            Statement stmt = con.createStatement();
            stmt.executeQuery(query);

        }

        catch(Exception e) {
            System.out.println(e.getMessage());
        }

        finally {
            con.close();
        }

    }

}
```

//insert

```
import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.SQLException;
import java.sql.Statement;

public class demo3 {

    public static void main(String[] args) throws ClassNotFoundException ,
    SQLException {

        String dBurl = "jdbc:mysql://localhost:3306/Ecommerce";
        String username = "root";
        String password = "9Tj7$mj4k";
        String query = " insert into products(id,name,price)
values("p_001","Radio",999);";
        Connection con = null;
```

```

        try {
            Class.forName("com.mysql.cj.jdbc.Driver");
            con = DriverManager.getConnection(dBurl,username,password);
            Statement stmt = con.createStatement();
            stmt.executeQuery(query);

        }

        catch(Exception e) {
            System.out.println(e.getMessage());
        }

        finally {
            con.close();
        }

    }

}

//change column name

import java.sql.Connection;
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public class demo3 {

    public static void main(String[] args) throws ClassNotFoundException ,
    SQLException {

        String dBurl = "jdbc:mysql://localhost:3306/Ecommerce";
        String username = "root";
        String password = "9Tj7$mj4k";
        String query = " alter table products into transaction";
        Connection con = null;

        try {
            Class.forName("com.mysql.cj.jdbc.Driver");
            con = DriverManager.getConnection(dBurl,username,password);
            Statement stmt = con.createStatement();
            stmt.executeQuery(query);

        }

        catch(Exception e) {
            System.out.println(e.getMessage());
        }

        finally {
            con.close();
        }

    }

}

```

