CREATE TABLE

```
import java.sql.*;

public class ex1{
   public static void main(String args[ ]){
      try{
         Statement stmt;

         Class.forName("sun.jdbc.odbc.JdbcOdbcDriver");

         String url="jdbc:odbc:test";   /*ODBC name*/

         Connection con=DriverManager.getConnection(url,"", "");

         stmt=con.createStatement();

         stmt.execute("CREATE table a (name char(20))");

         con.close();
      }catch(Exception e){
         e.printStackTrace();
      }
   }
}
```

INSERT INTO TABLE

```
import java.sql.*;

public class ex1{
   public static void main(String args[ ]){
      try{
         Statement stmt;

         Class.forName("sun.jdbc.odbc.JdbcOdbcDriver");
         String url="jdbc:odbc:test";   /*ODBC name*/
         Connection con=DriverManager.getConnection(url,"", "");

         stmt=con.createStatement();

         stmt.execute("Insert into a values ('Abhi');");
         stmt.execute("Insert into a values ('Abhish');");
         stmt.execute("Insert into a values ('Abhishe');");

         con.close();
      }catch(Exception e){
         e.printStackTrace();
      }
   }
}
```

SELECT FROM TABLE

```
import java.sql.*;

public class ex1{
    public static void main(String args[]){
        try{
            Statement stmt;

            Class.forName("sun.jdbc.odbc.JdbcOdbcDriver");

            String url="jdbc:odbc:test";

            Connection con=DriverManager.getConnection(url,"", "");

            stmt=con.createStatement();

            ResultSet rs;
            rs=stmt.executeQuery("Select * from a");

            while(rs.next()){
                System.out.println(rs.getString(1));
                                                    /*Column name or position can be used.
                                                      For integers use rs.getInt(…..); */

            }
            con.close();
        }catch(Exception e){
            e.printStackTrace();
        }
    }
}
```