```java
1   import java.util.Scanner;
2   import java.io.File;
3   import java.io.FileNotFoundException;
4   import java.util.Formatter;
5   import java.sql.Connection;
6   import java.sql.DriverManager;
7   import java.sql.SQLException;
8   import java.sql.Statement;
9   import java.sql.ResultSet;
10
11  public class JDBCExample {
12      public static void main(String args[]) throws FileNotFoundException {
13          File outFile = new File("vendors.csv");
14          Formatter output=new Formatter(outFile);
15          output.format("Vendor Num,Vendor Contact,Vendor State\n");
16          Connection con = null;
17          try {
18              Class.forName("com.mysql.jdbc.Driver").newInstance();
19              String uid="root";
20              String pwd="";
21              con = DriverManager.getConnection("jdbc:mysql:///saleco", uid, pwd);
22              if (!con.isClosed())
23                  System.out.println("Connected to MySQL server.");
24              Statement statement = null;
25              statement = con.createStatement();
26              // Result set get the result of the SQL query
27              ResultSet resultSet = statement.executeQuery("select v.* from saleco.vendor
                v");
28              while (resultSet.next()) {
29                  String vnum = resultSet.getString("v.VEND_NUMBER");
30                  String vcontact = resultSet.getString("v.VEND_CONTACT");
31                  String vphone = resultSet.getString("v.VEND_PHONE");
32                  String vstate = resultSet.getString("v.VEND_STATE");
33                  output.format(vnum + "," + vcontact + "," + vphone + "," + vstate + "\n"
                  );
34              }
35          }
36          catch(Exception e) {
37              System.err.println("Exception:" + e.getMessage());
38          }
39          finally {
40              try {
41                  if (con != null) {
42                      con.close();
43                      System.out.println("Disconnected to MySQL server.");
44                  }
45              }
46              catch(SQLException e) {
47                  System.err.println("Exception:" + e.getMessage());
48              }
49          }
50          output.close();
51      }
52  }
```