```
public class question1 {
      public static void main(String[] args) {
                  Class.forName("com.mysql.cj.jdbc.Driver");
                  con=DriverManager.getConnection("jdbc:mysql://localhost/flaskapp",
'ripunjaynarula', password);
                  System.out.println("Success");
            }
            catch (Exception e) {
                  System.out.println(e);
            }
            try{
                 st=con.createStatement();
                 rs=st.executeQuery("select * from user");
                 while(rs.next()) System.out.println(rs.getString("email"));
            finally {
                  try {
                         if (rs != null) rs.close();
                         if (st != null) st.close();
                         if (con != null) con.close();
                  catch (SQLException e){
                         System.out.println(e);
      }
ł
ava-19bce0470 - question1/src/question1/question1.java - Eclipse IDE
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■ Package Explorer 🗵 🕒 😂 🖔 " 🗆 🛃 *question1.java 🗵
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                                 50 public static void main(String[] args) {
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Class.forName("com.mysql.cj.jdhc.Driver");

con-DriverManager.getConnection("jdbc:mysql://localhost/flaskapp", 'ripunjaynarula', password);

System.out.println("Success");
  > M JRE System Library (idk-14.0.2)
   Referenced Libraries
                                         catch (Exception e) {
   System.out.println(e);

■ JRE System Library [jdk-14.0.2]
                                         }
try{
stscon.createStatement();
rs-st.executeQuery("select " from user");
while(rs.next()) System.out.println(rs.getString("email"));
}
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                                              if (rs != null) rs.close();
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