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```
2) import java.sql.*)
   import java.util.*;
   public class a
   {
   public static void main (String [] args)
   {
   TODO Auto generated. Method stub
   try {
   Class.forName (" Com. MySQL. Cj. jdbc. Driver");
   Connection
   conn= DriverManager. getConnection (" Jdbc: MySQL://localhost:
        3306/mydb ", "root", "1234");
   System.out.println (" Connected ");
   Prepared statement pst = conn.prepareStatement (" insert
   into book details value (?, ?, ?, ? )");
   Scanner sc = new Scanner (System. in );
   System.Out.println (" Enter book name ");
   String bname = sc.nextLine ();
   System.Out.println (" Enter number of pages ");
   int nop = sc.nextInt ();
   System.Out.println (" Enter price ");
   int price = sc.nextInt();
   Pst.setString (1, bname);
   Pst.setString (2, name);
   Pst.setInt (7, nop);
   Pst.setInt (4, price);
   int x = pst.executeUpdate ();
   Pst.close ();
   if (x! = 0) {
   System.Out.println (" Data Inserted ");
   }
   else {
   System.Out.println (" Enter again "); }
   Pst = conn.prepareStatement (" Select * from book details");
   Resultset rs = Pst.executeQuery ();
   while (rs.next()){
```

```java
System.out.println("Book Name: " + rs.getString(1));
System.out.println("Author name:" + rs.getString(2));
System.out.println("No. of pags: " + rs.getString(3));
System.out.println("Price: " + rs.getInt(4));
}

    Conn.close();
}
Catch (Exception e) {
e.printStackTrace();
    }
}
}
```