Q.N.2 -:

```
import java.sql.x;
import java.util.x;
public class Q2 {
   public static void main (String [] args) {
try {

      Class.forName ("Com.mysql.cj.jdbc.Driver);
      Connection conn = DriverManger.getconnection
      ("jdbc:mysql ://localhost:3306/~~mysql~~
      ~~used~~         bodk", "root", "root" ;
      System.out.println ("Connected");
      PreparedStatement pst = Conn.preparestatement
      ("insert into bookdetails values (?,?,?,?);
      Scanner sc = new Scanner (System.in);
      System.out.println ("Enter book name);
      String bname = sc.nextLine();
      System.out.println ("Enterauthor name);
      String name = sc.nextLine();
      System.out.println ("Enter price");
      int price = sc.nextInt ();
      pst.setString (1, bname);
      pst.setString (2, name);
      pst.setInt (3, nop);
      pst.setInt (4, price);
      pst.Close ();
      if (x !=0) {
            System.out.println ("Data inserted");}
      else { System.out.println ("Enter again");
```

```
pst.comm.prepareStatement("Select * from bookdetails");
resultset rs = pst.executeQury();
while (rs.next()) {
    System.out.println("Book name:" + rs.getstring(1));
    System.out.println("Author name?" + rs.getstring(2);
    System.out.println("No. of pages + rs.getInt(3);
    System.out.println("Price:" + rs.getInt(4);
    }

    conn.close();
}
    catch (Exaption e) {
        e.printstackTrace(); }
} }
```