Day -2 →

```java
import java.util.Scanner;
public class Testbook
{
    public static void main (String [] args) {

    Scanner sc= new
    Scanner (System.in);
    System.out.println ("Enter the Bookname:");
    string Bookname = sc.nextLine ();
    System.out.println ("Enter the price:");
    int price = sc.nextInt ();
    sc.nextLine();

    System.out.println ("Enter the author name:");
    String authorname = sc.nextLine ();

    Book Obj = new Book();
    obj.setBookName (Bookname);
    obj.setBookPrice (price);

    obj.setAuthorName (authorname);
    System.out.println (" Book details");

    System.out.println ("Book Name: "+obj.getBook
                                         Name());
    System.out.println ("Book Price: "+obj.getBook
                                         Price());
```

```java
        System.out.println("Author Name:" +obj.getAuthor
                                            Name());

    }
}



//    import java.sql.*;
      import java.util.*;
      public class Q2 {
          public static void main (String [] args)
          {

        //To Do 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 bookdetail
          Values (?,?,?,?)");
```

```java
pst. set string (1, bookname);
pst. set string (2, authorname);
pst. set int (3, number pages);
pst. set int(4, prices)

    int i = pst. execute update();
    if (i!,=0)

        { system. out. println ("added");
        }
        else
        {
        system. out. println ("failed to add");
        }
    }

        catch(exception e){
            system. out. print (e);
            }
            }
            }
```