Name - Shivam Unyal
Course -> MCA 2A
Student Id -> 20711028
Subject -> Java programming
Subject Code ->
College -> GEHU (Dun)

Ques 2
Create a table bookdetails

Code
```
import java.sql.*;
import java.util.Scanner;
public class Project{
public static void main ( String[] args){
    Scanner s = new Scanner (System.in);
    try{
      System.out.println (" Enter bookname");
      String bookname = s.next();
      System.out.println (" Enter author name ");
      String authorname = s.next();
      System.out.println (" Enter Number of pages");
      int Nopages = s.nextInt();
      System.out.println( "Enter price:");
      int price = s.nextInt();
      Class.forName ("com.mysql.jdbc.Driver");
```

```java
Connection con = DriverManager.getConnection("jdbc:mysql://
                                localhost:3306/crest", "dbuser",
                                " dbpassword");
PreparedStatement pst = con.prepareStatement("insert into
                book details (bookname, authorname, Nopages, prices)
        values (?,?,?,?);

    pst.setString(1, bookname);
    pst.setString(2, authorname);
    pst.setInt(3, nopages);
    pst.setInt(4, prices);
    int i = pst.executeUpdate();
    if(i!=0)
        {
            System.out.println("added");
        }
    else
        {
            System.out.println("failed to add");
        }
    }
catch(Exception e){
    System.out.println(e);
        }
        }
    }
```