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Ans 2 →
```java
import java.sql.*;
import java.io.*;
class RSE
{
    public static void main (String args [] ) throws Exception {
        class.for name ("oracle.jdbc.driver.oracle Driver");
        Connection con = DriverManager.getConnection ("jdbc:oracle:thin@
                                        localhost:1521:xe", "System", "oracle");
        Prepared Statement ps = con.prepareStatement ("Insert into emp
                                        Book values (?,?,?)";
        BufferedReader br = new BufferedReader (new InputStreamReader (System.in);
        Scanner sc = new Scanner (System.in);
        System.out.println ("enter book name");
        String bname = sc.nextLine ();
        System.out.println ("Enter author name");
        String name = 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);
```

```java
pst.setInt(3, nop);
pst.setInt(4, null);
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 bookdetails');
ResultSet rs = pst.executeQuery();
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));
}

    rs.first();
    conn.close();
}
catch(Exception e){e.printStackTrace();
}
}
}.
```

```
Connected
Enter book name
book1
Enter author name
author1
Enter number of pages
100
Enter price
200
Data inserted
Book Name: book1
Author Name: author1
No of pages: 100
Price: 200
```