Madan Bhandari Memorial College

Department of Computer Science and Information Technology (B.Sc.CSIT) Ninayak Nagar, New Baneshwor, Kathmandu

Practical Sheet

Submitted By: - Utsav Achasya Sharma	Program No:- 12
Submitted To <u>Debesh Adhikan</u>	Lab Date: - 2080/9/17
Submission Date:- 20g0/09/19	T.U.Roll.No. :- 24179

```
Title: Java Somer Page (JSP).
Displaying "Kathmendu" 200 limes code:
21.@ page language = "java" content Type = "text/html; charset = ISO-88 59-1"
page Encoding = "ISO-8859-1">.>
</.@ page impost = "java.sgl.*">.>
<! DOCTYPE html>
< html>
<hearl>
     < meta charset = "Iso - 8859-1">
      <6We> Test JOBC </16We>
      <style>
               boder - callapse: callapse;
               width: 50%;
              margin: 20po;
           th, th &
              border: 1px salid black;
              poolding: 8px;
             text-odign: contor;
             background-culor: # F2F2F2;
```

```
<body>
   ztuble>
      <Head>
         </r></r>
         <14>City<14>
     2/Heads
     < Hoody>
            for (int i = 0; i=100; i++){
                 if(ix.10 = = 0){
          7.>
        </br>
          7. >
         zld>Koshmarduz/td>
         ۷١.
          7.>
          <160)
       4table>
<1 body >
</html>
```

City									
Kathmandu									
Kathmandu	Kethmandu	Kathmandu							
Kathmandu									
Kathmandu									
Kathmandu	Kathmanch								
Kathmondu	Kathmandu	Kathmandu	Kathmandu	Kathmandu	Kathmandu	Kathmandu	Kathmaudu	Kathmandu	Kathmandu
Kathmandu									
Kathmandu	Kathmaudu	Kathmandu	Kathmandu						
Kethmandu	Kathmandu								
Kathmandu									

```
input form code:
24.0 page language = "java" content Type= "text/html; chansel=Iso-
8869-1" page Encoding: "Iso-8869-1"x.>
L! DOCTYPE html>
<html>
<head>
       <meta charset ="Iso-8869-1">
       < title > Student Enformation From < 16itle>
</head>
<body>
      < form achin = "display Values jsp" method = "pust">
       </pre
       <input type="text" name="name" required><br>
       <a>Label for = "rall Number"> Rall Number: 2/label></a>
        Limput type > "text" name = "rallNumber" required > < 6x>
        Loubel for = "address" > Address: </leibel>
         zinput type= "text" name = "addsess" required xbr>
          = input type: "submit" value: "Submit">
     </forms
<160dy>
</html>
display Value jsp:

e) page language = "java" contentType = "text/html; charset = ISO - 88.59 -1"

       page Encoding = "Iso - 8850 - 1">
< ! DOCTYPE NIM!>
Lateral>
zhead>
    <meta chasset = "ISU-8859-1">
     < title > Display Student Information </title>
</heads
<body>
     <h2>Student Information: </h2>
```

Name: Utsav Acharya Sharma

Roll Number: 24179

Address: Gotnatar

Submit

Student Information:

Name: Utsav Acharya Sharma

Roll Number: 24179

Address: Gothatar

```
Simple Interest Code:
<. @ page language = "java" contentType= "text/html; charset=180-
       8869-1" page Encoding= "ISO-8869-1">.>
 < Y.@ page import = "java sql. "'x.>
 <! DOCTYPE html>
  <hltml>
  <heed>
        <meta charset = "Isu-8869-1">
        < tible > Simple Interest Calculator </tible>
 </heard>
 <60dy>
     < from achun="calculate Interest.) sp" method="post">
        Entor Principal: cinput type = "number" name = "prohopal" required x los
        Enter Time: < input type="number" name=" hime" sequised > < bx>
        Enter Rate: cinput type="number" name="sate" required=bs>
        <input type = "submit" ralue = "Calculate">
     </forms
</body>
</hml>
Calculate Interest isp Code:

//@ page language = "java" contentType= "text/html"; charset = Iso-8859-1"
page Encoding = "ISO - 8859-1">>> 
ZT@ page import=" java.kxt. DecirolFormat".>
Z! DOCTYPE Nord>
<Nml>
<hcere)>
     <meta charset = "Ds0 -8859-1">
     < hitle > Simple Interest Result</title>
2/head>
```

<body> double principal= Double. passe Double Crequest. getPasarder ("poincipal")); double time = Double parse Double Cocquest gellarameter C'hime")); double rate = Double. purse Double (request get harameter ("xue")); double simple Intosest = (principal * rate * time)/100; Deciral Format of = new Deciral Format ("#.##"); Stoing formatted Interest = of Format (simple Interest); X> <h2> Simple Interest Calculation Result: </h2> Principal:
Principal Y.> Zp> Time: < >>.= bime >.> Years 2p>Role: <1.= rate>+> >-4p> Simple Interest: < x = formatted Interest >.>4p> </body> </hl>

いてなる。

Enter Princi	pal: 15000
Enter Time:	2
Enter Rate:	13
Calculate	

Simple Interest Calculation Result:

Principal: 15000.0

Time: 2.0 years

Rate: 13.0 %

Simple Interest: 3900