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Double c = (+-321 118	
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Double f = (c+1.8)+32;	
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	Value = F to-C
	formation = "f-to-c.jsp"> < by>
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	value = f to-t C-to-f
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	WEBINE -> NEW-5 JSP Pages.
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#	Temp client Right and who service a chart
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    * To change this license header, choose License Headers in Pro
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    * and open the template in the editor.
   package Service;
 import javax.jws.WebService;
   import javax.jws.WebMethod;
 import javax.jws.WebParam;
 - / * *
    * @author Sahil
   */
   @WebService(serviceName = "temp service")
   public class temp service {
       1 * *
        * This is a sample web service operation
 1 . .
        * Web service operation
       @WebMethod(operationName = "F to C")
 -
       public Double F to C(@WebParam(name = "f") double f) {
           //TODO write your implementation code here:
           Double c=(f-32)*1.8;
           return c;
 1 . .
        * Web service operation
       @WebMethod(operationName = "C to F")
       public double C to F(@WebParam(name = "c") double c) {
//TODO write your implementation code here:
           Double f = (c*1.8) + 32;
           return f;
       }
   }
```

greetings. Same steps as temp conv. Add quation -> String. (Desrops) Code ocal Time outine = local Time , now () String res=" " Good Moening"; hour > 17 & & have L24) { "Good Maning" 21f (hour >= 12. & & now (17) {

21es = " Good Houry";

4 greetry. Cheat comput type = "sulmit" name = "greetry" white

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  L ./
5
5
    package com.km;
1
| import javax.jws.WebService;
ř
   import javax.jws.WebMethod;
  import javax.jws.WebParam;
2
    @WebService(serviceName = "kmconverter")
l.
    public class kmconverter (
ŝ
5 E
        100
11
        * Web service operation
1
       @WebMethod(operationName = "km")
public Double km (@WebParam (name = "km") double km) {
Double inch = (km * 39370.1);
return inch;
3
H
5 E
5
        * Web service operation
1
        @WebMethod(operationName = "inch")
        public double inch(@WebParam(name = "inch") double inch) {
1
           Double km = (inch*2.54e-5);
           return km;
2
        }
į
         * This is a sample web service operation
   3
```

```
]
     1 . .
      * Web service operation
     @WebMethod(operationName = "greetoperation")
     public String greetoperation(@WebParam(name = "DateNTime") String DateNTime) {
         LocalTime our_time = LocalTime.now();
         int hour = our_time.getHour();
         String res="";
         if(hour <12 & hour>0)
              res="Good Morning";
          else if(hour>17 & hour<24){
             res="Good Evening";
         else if(hour>=12& hour<17){
             res="Good Afternoon";
         return res;
     }
```