If A Company provides insurance to its employee according. to given criteria:

- · If the employee is married
- · If the employee is Unmavoiled, make and age about
- · If the employe is Unmarried, female, and age is abour 30

In all other case insurance is not given. INDO to accept age, gender and Maritell States from the User and check whiten the user in eligible for insurance or Not:

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with the time of the state of the state of the state of

and the second from the second

```
imbert Java. UHI. Scanner;
public class Main
      Public Static void main (String [) cogs)
         Scanner S = new Scanner (System. in);
        System. out printin (" Enter 7 pur age");
        int a = S. nort Int ();
        System. out - printh (" Enter your gender");
        Shing b: s. rent();
        System out println (" Enter your Mountal Status");
       Shing ( = Simple ();
       if ( C. equals Ignore Case ("movoried"))
            System. out primin (" you one eligible");
      else if (C. equals Ignore Case ("Unmounted") & & b. equalify nor case (in
                                              88 0 >= 35)
            System out printin (" you one eligible");
    elac if (c. equal Ignorlase ("Unmarriled") 88 brequalifynore Can ("For
                                                88 9>=30)
          System. out print ("You are eligible");
```

```
else
{
System. out. println ("Sosny, you are not eligible");
}
```

(" state to a will what represents

Configuration of the Configura

	Switch	Strucment i		
Syntax !!			byte, short, int, tig	1,54
	Switch (Van_Name)	by k 10	
	2			
	Case	valu L:		
		break;		
	Case	Value 2:	The ser 2 with	
		brak!	and the out of	er Frank
	default:		indl Mal)	17 + 1 - 1
	3	The state of the s	berd stable of the	j
A voic only	dala type-	3 byte, short,	int, Chan, String	
		: Challe		
		r 11 - 1	All the refit	
		er a l'Endr'y tal		

WAP to accept a month Number from the user and display the name of the Season in which the month fall according to the table

Month No. Seakon Name

11,12, 1,2 Winter

3,4,5,6 Summer

7,8,9,10 Rainy

Any other opp wrong Infut

import Java. util. Scanner Public class Main

Public state vold main (String [) angs)

Scanner S = new Scanner (System.in);

System. out. printh ("Enter Month No. from 1 to 12");

int a = S. newt Int();

if (a==11 | | a==12 | | a==21 | | a==2)

System. out. print In (" winter");

eloe if (a == 3 11 a == 4 a == 511 a == 6)

Susten out. Pointly 1" Summy"1,

```
else if ( a = = 7 | | a = = 8 | | a = = 9 | | a = = 10)
                                                           System. out. println (" Rainy");
                else
                                           System. out. println (" wrong Input");
                                                                         E E TOTO CONTRACTOR TO SERVICE TO
Switch -
      Import Java. utll. Scanner
        Public class main
                               Public Statik Void main (String [] angs)
                                             Scanner s = new Scanner (System. in);
                                             System. out. println (" Gnth Month No.");
                                               Int a = S. new Int ();
                                                Switch (a)
                                                                                Case 1:
                                                                               Case 2:
                                                                              Case 11:
                                                                                                                               System, out. printh (" whater");
```

```
break ;
```

contine case 3:

Case 5:

Case 6!

System. out. printh ("dummer");
break;

combine Case 7:

Cose 8:

Cose 9:

Cose 10:

System. out. printin (" Rainy");
break

default:

System. out. println (" wrong Input");
birease

2

1,40