```java
abstract class Employee
{
    Employee (string name, string title )
    {
        this. name = name ;
        this. title = title ;
    }
    void input()
    { System.out.println (" Enter name : ");
        n sc =
        System. out. println (" Enter title : ");
        String name ( )
        { return name ;
        }
        string title ( )
        { return title ;
        pu abstract  double  Weekly Pay ( ) ;
        public String  tostring ( ) { return name + "title :"+ titl
        private  String  name, title ;
    }
}

class Hourly Employee extends Employee
{
    Hourly Employee ( String name, String title, int Rate )
    {
        super (name, title);
        this. Rate = Rate ;
    }
    public double  weekly Pay ()
    {
        int hours ;
        double pay ;
        return hours * Rate ;
    }
    private Int Rate ;
    private  int hours ;
}
```

```java
class SalariedEmployee extends Emp
{
    SalariedEmployee (String name, String title, double salary)
    {
        super (name, title);
        this.salary = salary;
    }
    public double WeeklyPay()
    {
        return salary;
    }
    private double salary;
}


public class Test
{
    public static void main (String args[])
    {
        int num; String ch; char c; Employee E;
        System.out.println ("Enter the type ?");
        ch = sc.nextLine();
        c = ch.charAt(0);
        if (c == 'H' || c == 'h')
        {
            System.out.println (" Hourly Worker");
            HourlyEmployee HI = new HourlyEmployee
                            (Ram, ManWorker, 200);
            E = HI;
            E.
            E.WeeklyPay();
        }
        else if (c == 'S' || c == 's')
        {
            System.out.println ("Salaried Worker.");
            SalariedEmployee SI = new SalariedEmployee
                            (Suresh, Manager, 25000);
            E = SI;
            E.WeeklyPay();
        }
        else
            System.out.println ("Invalid Choice.");
    }
}
```