

5.create the class using employee

Program:

```
import java.util.Scanner;
class employee
{
    public double salary,bonus;
    public String name,address,job_title;
}
class manager extends employee
{
    public manager()
    {
        Scanner sc=new Scanner(System.in);
        System.out.println("enter the employee name :");
        name=sc.nextLine();
        System.out.println(" enter address of employee:");
        address=sc.nextLine();
        System.out.print("enter the job title :"); job_title=sc.nextLine();
        System.out.print("enter the salary :");
        salary =sc.nextDouble();
        bonus=salary*8.33/100;
    }
}
public class test
{
    public static void main(String args[])
    {
        manager s=new manager();
        System.out.println("\n\n"+"Displaying information");
        System.out.println("Name of emplyee :"+s.name);
        System.out.println("address of employee :"+s.address);
        System.out.println("salary of employee :"+s.salary);
        System.out.println("job title :"+s.job_title);
        System.out.println("monthly bonus is :"+s.bonus);
    }
}
```

OUTPUT:

enter the employee name :

sai

enter address of employee:

saibaba nagar

enter the job title :HR

enter the salary :20000

Displaying information

Name of emplyee :sai

address of employee :saibaba nagar

salary of employee :20000.0

job title :HR

monthly bonus is :1666.0