EMPLOYEE DETAILS PROGRAM

Program:

class Employee

{

//instance variables

int empno;

float basic;

float hra;

float da;

String ename;

String town;

//constructors

Employee(int empno,String ename,float basic,String town)

{

this.empno=empno;

this.basic=basic;

this.hra=hra;

this.da=da;

this.ename=ename;

this.town=town;

}

void getEmpData(int n)

{

hra=(basic\*15)/100;

da=(basic\*10)/100;

System.out.println("employee :"+(++n));

System.out.println("------------------------------------");

System.out.println("employee no:" +empno);

System.out.println("employee name:" +ename);

System.out.println("employee town:" +town);

System.out.println("employee salary:"+(basic+hra+da));

}

}

//Inside Main

class TestEmp

{

public static void main(String args[])

{

Employee obj=new Employee(534,"kareem",10000,"Guntur");

obj.getEmpData(0);

Employee obj1=new Employee(535,"Anil",20000,"ongole");

obj1.getEmpData(1);

Employee obj2=new Employee(536,"Sai",30000,"vizag");

obj2.getEmpData(2);

Employee obj3=new Employee(536,"Sai",30000,"Hyderabad");

obj3.getEmpData(3);

}

}

Output:

