class Employee{

int id;

String name;

double salary;

Scanner sc=new Scanner(System.in);  **//Employee class**

Address add=new Address();

void read(){

System.out.println("Enter Id of Employee : ");

id=sc.nextInt();

sc.nextLine();

System.out.println("Enter Name of Employee : ");

name=sc.nextLine();

System.out.println("Enter Salary of Employee : ");

salary=sc.nextDouble();

}

void calSalary(){

double hra,da,pf;

hra=salary\*0.1;

da=salary\*0.07;

pf=salary\*0.05;

salary+=hra+da-pf;

}

void display(){

System.out.println("\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_");

System.out.println("ID is : "+ id);

System.out.println("Name is : "+ name);

System.out.println("Salary is : "+ salary);

}

}