```java
class Employee{
        public static void main(String args[]){
                int employeeNumber[]={1001,1002,1003,1004,1005,1006,1007};
                String employeeName[]={"Ashish","Sushma","Rahul","Chahat","Ranjan","Suman",
"Tanmay"};
                String joinDate[]={"01/04/2009","23/08/2012","12/11/2008","29/01/2013",
"16/07/2005","1/1/2000","12/06/2006"};
                char designationCode[]={'e','c','k','r','m','e','c'};
                String department[]={"R&D","PM","Acct","FrontDesk","Engg",
"Manufactring","PM"};
                int basic[]={20000,30000,10000,12000,6000,20000,9000,12000};
                int hra[]={8000,12000,8000,6000,20000,9000,12000};
                int IT[]={3000,9000,1000,2000,20000,4400,10000};
                int index=0;
                char desig;
                int dA=0;
                int salary=0;
                int flag=1;
                String designation="ab";
                int number=Integer.parseInt(args[0]);
                System.out.println("Employee numer: "+number);
                for(int i=0;i<7;i++){
                        if(number==employeeNumber[i]){
                                index=i;
                                flag=0;
                                }
                        }
```

```java
        if(flag==1)

                System.out.println("There is no employee with employee id");

        else

        {

        desig=designationCode[index];

        switch(desig)

        {

        case  'e': dA=20000;

                designation="Engineer";

                break;

        case  'c': dA=32000;

                designation="Consultant";

                break;

        case  'k': dA=12000;

                designation="Clerk";

                break;

        case  'r': dA=15000;

                designation="Receptionist";

                break;

        case  'm' :dA=40000;

                designation="Manager";

                break;

        }

        salary=basic[index]+hra[index]-IT[index]+dA;

        System.out.println("EmpNo      EmpName      Dept    Desig    Salary");

        System.out.println(employeeNumber[index]+"  "+employeeName[index]+"
"+department[index]+" "+designation+""+salary);
```
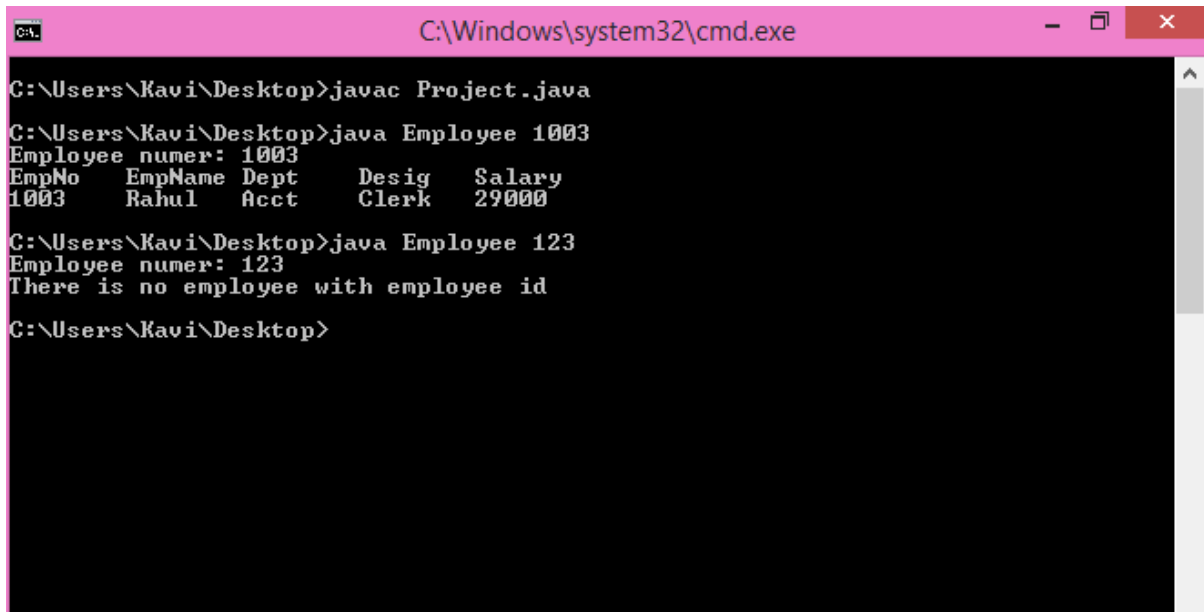
```
                }

}

}
```

Output: