

```
import java.util.*;
```

```
class Employee
```

```
{
```

```
    int eNo;
```

```
    String eName;
```

```
    Double eSalary;
```

```
    Employee(int no, String name, Double  
salary)
```

```
{
```

```
    eNo = no;
```

```
    eName = name;
```

```
    eSalary = salary;
```

```
}
```

```
}
```

```
public class EmployeeDetails
```

```
{
```

```
    public static Employee[]
```

```
InsertEmployeeDetails(Scanner read)
{
    int limit, num;
    String name;
    Double salary;
    System.out.print("Enter the number of
Employee : ");
    limit = read.nextInt();
    Employee[] emp = new Employee[limit];
    for (int i=0; i<limit; i++){
        System.out.print("\nEnter the
Employee Number : ");
        num = read.nextInt();
        read.nextLine();
        System.out.print("Enter the
Employee Name : ");
        name = read.nextLine();
        System.out.print("Enter the Salary :
");
        salary = read.nextDouble();
        emp[i] = new
```

```
Employee(num,name,salary);  
    }  
    return emp;  
}
```

```
    public static void Search(Employee[]  
emp,Scanner read)  
{  
    System.out.print("\nEnter the  
Employee Number to be Searched : ");  
    int eNum = read.nextInt();  
    for (int i=0 ; i < emp.length; i++)  
{  
        if (emp[i].eNo == eNum)  
{  
            System.out.println("\tDetails of  
given Employee : ");  
            System.out.println("");  
            System.out.println("\tEmployee  
Name: "+ emp[i].eName);  
            System.out.println("\tEmployee
```

```
salary: "+ emp[i].eSalary);  
        return;  
    }  
}
```

```
    System.out.println("No Employee with  
Given Employee number found");  
}
```

```
public static void main(String args[])  
{  
    Scanner read = new  
Scanner(System.in);  
    Employee[] emp =  
InsertEmployeeDetails(read);  
    Search(emp, read);  
}  
}
```