Co2-4

```java
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
Employees : ");
limit = read.nextInt();
Employee[] emp = new Employee[limit];
for (int i=0; i<limit; i++)
{

System.out.print("Enter employeeNumber :");
```

```java
num = read.nextInt();

read.nextLine();

System.out.print("Enter Employee Name : ");

name = read.nextLine();

System.out.print("Enter 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 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 the given
Employee is:");
```

```java
System.out.println("\tDetails of the given Employee is:");


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);
    }
}
```