15.Employee

```java
import java.util.Scanner;

class Employee
{
        int empId,salary,da,hra;
        float incometax;
        String empname;
        Employee()
        {
                Scanner sc=new Scanner(System.in);
                System.out.println("Enter Employee ID:");
                empId=sc.nextInt();
                System.out.println("Enter Employee Name:");
                empname=sc.next();
                System.out.println("Enter Employee salary:");
                salary=sc.nextInt();
                System.out.println("Enter DA:");
                da=sc.nextInt();
                System.out.println("Enter HRA:");
                hra=sc.nextInt();
                System.out.println("Enter Income tax:");
                incometax=sc.nextFloat();
        }
        void display()
        {
                System.out.println("Employee ID: "+empId);
                System.out.println("Employee Name: "+empname);
                System.out.println("Salary: "+salary);
                System.out.println("DA: "+da);
```

```java
                System.out.println("Hra: "+hra);

                System.out.println("Income tax: "+incometax);

        }

        float grossSal()

        {

                return (float)salary+da+hra-incometax;

        }


}
class demo
{

        public static void main(String args[])

        {

                float grossSal;

                Employee e1=new Employee();

                grossSal=e1.grossSal();

                e1.display();

                System.out.println("Gross Salary: "+grossSal);

        }
}
```

```
Command Prompt

C:\Users\admin\Desktop\JAVA\Sorting array>cd C:\Users\admin\Desktop\JAVA\Employe
e class

C:\Users\admin\Desktop\JAVA\Employee class>java demo
Enter Employee ID:
1
Enter Employee Name:
Jainish
Enter Employee salary:
100000
Enter DA:
150
Enter HRA:
200
Enter Income tax:
1000
Employee ID: 1
Employee Name: Jainish
Salary: 100000
DA: 150
Hra: 200
Income tax: 1000.0
Gross Salary: 99350.0

C:\Users\admin\Desktop\JAVA\Employee class>
```