```java
    public static void main(String[] args)
    {
        //take user input

        //Scanner class

        Scanner sc = new Scanner(System.in);
//      sc.nextLine();              //String input
//      sc.nextInt();               //Number input

//      int marks = 35;

        System.out.println("Please Enter Your Marks: ");
        int marks = sc.nextInt();

        System.out.println("Please Enter Your Phone: ");
        int phone = sc.nextInt();

        sc.nextLine();                              //force the input to next line

        System.out.println("Please Enter Your Name: ");
        String name = sc.nextLine();
```

```java
30        if( marks < 35 && marks >= 0)
31        {
32            System.out.println("Hello "+name+" your result is Fail with marks: "+marks);
33        }else if( marks >= 35 && marks < 59)
34        {
35            System.out.println("Hello "+name+" your result is 2nd with marks: "+marks);
36        }else if( marks >= 60 && marks < 75)
37        {
38            System.out.println("Hello "+name+" your result is 1st with marks: "+marks);
39        }else if( marks >= 75 && marks <= 100)
40        {
41            System.out.println("Hello "+name+" your result is DT with marks: "+marks);
42        }else {
43            System.out.println("Invalid marks: "+marks);
44        }
45
```