



Java (JDK)

Hello World switch languages

► Compiler flags

► Command-line options

► Header

▼ Code

837 chars, 837 bytes (UTF-8)

```
class Main {  
  
    static void evenodd(int a){  
  
        if(a%2==0)  
            System.out.println(a+" is even");  
        else  
            System.out.println(a+" is odd");  
    }  
  
    static void numsum(int a,int b,int c){  
  
        System.out.println(a+b+c);  
    }  
  
    static void calc(int a, int b){  
  
        System.out.println("Addition:\n");  
        System.out.println(a+b);  
        System.out.println("\nSubtraction:\n");  
        System.out.println(a-b);  
        System.out.println("\nMultiplication:\n");  
        System.out.println(a*b);  
        System.out.println("\nDivision:\n");  
        System.out.println(a/b);  
    }  
    public static void main(String args[]) {  
    int a=12,b=3,c=5;  
        System.out.println("#1\n");  
        System.out.println(a+" "+b);  
        evenodd(a);  
        evenodd(b);  
        System.out.println("\n#2\n");  
        System.out.println(a+" "+b+" "+c);  
        numsum(a,b,c);  
        System.out.println("\n#3\n");  
        System.out.println(a+" "+c);  
        calc(a,c);  
  
    }  
}
```

► Footer

▼ Input



Name: Samuel Varghese Cherian
Reg. No.: URK20EC1021

► Arguments

▼ Output

#1

12 3
12 is even
3 is odd

#2

12 3 5
20

#3

125
Addition:

17

Subtraction:

7

Multiplication:

60

Division:

2

▼ Debug

Real time: 1.240 s
User time: 1.388 s
Sys. time: 0.162 s
CPU share: 124.99 %
Exit code: 0