

Practical 2 Write a program to enter two numbers and perform mathematical operations on them.

```
import java.util.*;

class prac2_1

{
    public static void main(String args[])
    {
        int operand1, operand2;

        Scanner scan=new Scanner(System.in);

        String ch;

        System.out.println(" Enter Two Operands:\n");

        operand1=scan.nextInt();

        operand2=scan.nextInt();

        System.out.println(" Enter Opeation to be performed:(+,-,*,/)");

        ch=scan.next();

        switch(ch)

        {
            case "+" : System.out.println(" Addition = "+ (operand1+operand2));

                        break;

            case "-" : System.out.println(" Subtraction = "+ (operand1-operand2));

                        break;

            case "*" : System.out.println(" Multiplication = "+
(operand1*operand2));

                        break;

            case "/" : System.out.println(" Division = "+ (operand1/operand2));

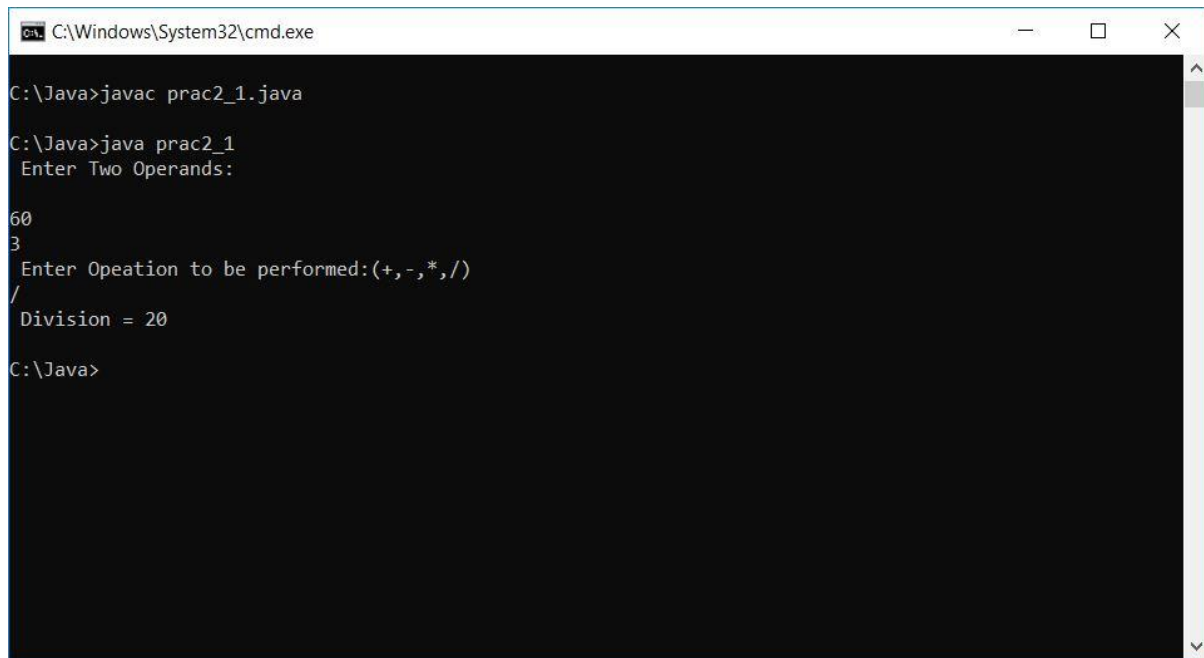
                        break;

            default : System.out.println(" Defalut");

        }

    }

}
```



```
C:\Windows\System32\cmd.exe

C:\Java>javac prac2_1.java

C:\Java>java prac2_1
Enter Two Operands:
60
3
Enter Opeation to be performed:(+,-,*,/)
/
Division = 20

C:\Java>
```