

```

import java.util.Scanner;
public class SimpleCalculatorCommand
{
    public static void main(String[] args)
    {
        Scanner s=new Scanner(System.in);
        String str=s.next();
        int a=0,b=0;char operation='a';
        StringBuilder sb=new StringBuilder();
        for(int i=0;i<str.length();i++)
        {
            char ch=str.charAt(i);
            if(Character.isLetter(ch))
            {
                sb.append(" ");
                operation=Character.toLowerCase(ch);
            }
            else
                sb.append(ch);
        }
        str=sb.toString();
        String sp[]=str.split("\\s+");
        b=Integer.parseInt(sp[1]);
        a=Integer.parseInt(sp[0]);
        if(operation=='a')
            System.out.println(a+b);
        else if(operation=='s')
            System.out.println(a-b);
        else if(operation=='m')
            System.out.println(a*b);
        else
            System.out.println(a/b);
    }
}

```