# C++

#include <stdio.h>

main()

{

int a,b;

char c;

scanf("%c %d %d",&c,&a,&b);

switch(c)

{

case '+':

printf("%d",a+b);

break;

case '-':

printf("%d",a-b);

break;

case '\*':

printf("%d",a\*b);

break;

case '/':

printf("%d",a/b);

break;

}

}

# C

//简单计算器

#include<stdio.h>

int main()

{

char c;

int a,b,sum;

scanf("%c %d %d",&c,&a,&b);

getchar();

switch(c)

{

case '+': sum=a+b; break;

case '-': sum=a-b; break;

case '\*': sum=a\*b; break;

case '/': sum=a/b; break;

}

printf("%d\n",sum);

return 0;

}

# Java

import java.util.Scanner;

public class Main{

/\*\*

\* @param args

\*/

public static void main(String[] args) {

// TODO Auto-generated method stub

Scanner scanner=new Scanner(System.in);

String[] sarr=scanner.nextLine().split(" ");

int a=Integer.parseInt(sarr[1]);

int b=Integer.parseInt(sarr[2]);

switch (sarr[0].charAt(0)) {

case '+':

a+=b;

break;

case '-':

a-=b;

break;

case '\*':

a\*=b;

break;

default:

a/=b;

break;

}

System.out.print(a);

}

}