#include <iostream>

#include <stdio.h>

using namespace std;

int main(int argc, char\*\* argv) {

int a[7],b[7],c[7];

char math[7];

int i=0;

for(i=0;i<2;i++){

cout<<"numero vetor A: ";

cin>>a[i];

cout<<"Operacao(+-/\*): ";

cin>>math[i];

cout<<"numero vetor B: ";

cin>>b[i];

i++;

switch (math[i]) {

case '+':

if (math[i] == '+'){

c[i] = a[i]+b[i];

cout<<a[i]<<math[i]<<b[i]<<" = "<<c[i];

}

case '-':

if (math[i] == '-'){

c[i] = a[i]-b[i];

cout<<a[i]<<" - "<<b[i]<<" = "<<c[i];

}

case '\*':

if (math[i] == '\*'){

c[i] = a[i]\*b[i];

cout<<a[i]<<" \* "<<b[i]<<" = "<<c[i];

}

case '/':

if (math[i] == '/'){

c[i] = a[i]/b[i];

cout << a[i]<<" / "<<b[i]<<" = "<<c[i];

}

}

}

return 0;

}