import 'dart:io';  
sum(int a,int b){  
 int ans;  
 ans=a+b;  
 print(ans);  
  
}  
 sub(int a,int b){  
 int ans;  
 ans=a+b;  
 print(ans);  
 }  
 multi(int a,int b){  
 int ans;  
 ans=a+b;  
 print(ans);  
 }  
 divi(double a,double b){  
 double ans;  
 ans=a+b;  
 print(ans);  
 }  
  
  
void main(){  
 int n;  
 int ans;  
 print('1.+');  
 print('2.-');  
 print('3.\*');  
 print('4./');  
  
 print('Enter the no.');  
 n=int.*parse*(stdin.readLineSync()!);  
 switch(n){  
 case 1:  
 sum(10,20);  
 break;  
  
 case 2:  
 sub(10, 20);  
 break;  
  
 case 3:  
 multi(10, 20);  
 break;  
  
 case 4:  
 divi(30, 40);  
 break;  
  
 default:  
 print('please enter the vailde number');  
  
 }  
  
  
}

OUTPUT

1.+

2.-

3.\*

4./

Enter the no.

1

30