

# Calculator

30/01/2026

# Online Python compiler

# Calculator using python code

#defining list of operators

operators = ['+', '-', '\*', '/']

#getting choice of operator from user

choice = input("Enter your choice(+,-,\*,/):")

#getting two inputs from user

num1 = int(input("Enter first number"))

num2 = int(input("Enter second number"))

#choices

match choice:

    #cases

    #addition case

    case '+':

        result = num1 + num2

        print(num1,"+",num2,"=", result) #printing sum

    case '-':

        #Substraction case

        result = num1 - num2

        print(num1,"-",num2,"=",result) #printing subtraction result

    case '\*':

        #multiplication case

        result = num1 \* num2

        print(num1,"\*", num2,"=", result) # printing multiplication result

    case '/':

        #division case

        result = num1 / num2

        print(num1,"/", num2,"=", result) #printing division result

    case \_:

        #default case

        print("Invalid operator")