

```
choice = input('''Please select the type of operation you want to perfrom:
+ for Adittion
- for Subtraction
* for Multiplication
/ for Division
''')
```

```
    Please select the type of operation you want to perfrom:
    + for Adittion
    - for Subtraction
    * for Multiplication
    / for Division
    -
```

```
num_1 = int(input('Enter your first number: '))
num_2 = int(input('Enter your second number: '))
```

```
    Enter your first number: 80
    Enter your second number: 40
```

```
if choice == '+':
    print('{} + {} = '.format(num_1, num_2))
    print(num_1 + num_2)

elif choice == "-":
    print('{} - {} = '.format(num_1, num_2))
    print(num_1 - num_2)

elif choice == '*':
    print('{} * {} = '.format(num_1, num_2))
    print(num_1 * num_2)

elif choice == '/':
    print('{} / {} = '.format(num_1, num_2))
    print(num_1 / num_2)

else:
    print('Enter a valid operator, please run the program again.')
```

✓ 0s completed at 6:39 PM

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