


```
# Prompt user for x
x = int(input("x: "))
```

```
# Prompt user for y
y = int(input("y: "))
```

```
# Perform addition
print(x + y)
```

Calculator

```
# Prompt user for x  
x = int(input("x: "))
```

```
# Prompt user for y  
y = int(input("y: "))
```

```
# Perform addition  
print(x + y)
```

Now, make the same calculator capable of division instead

```
Remember:  
To add: +  
To subtract: -  
To divide: /  
To multiply: *
```