Simple Calculator (Add/Subtract/Multiply/Divide):

```python
def calc(a, b, op):
    if op == '+':
        return a + b
    elif op == '-':
        return a - b
    elif op == '*':
        return a * b
    elif op == '/':
        return a / b
    else:
        return "Invalid operator"

x = float(input("Enter first number: "))
y = float(input("Enter second number: "))
operation = input("Choose (+, -, *, /): ")

print("Result =", calc(x, y, operation))
```

```
Enter first number: 25
Enter second number: 36
Choose (+, -, *, /): +
Result = 61.0

=== Code Execution Successful ===
```