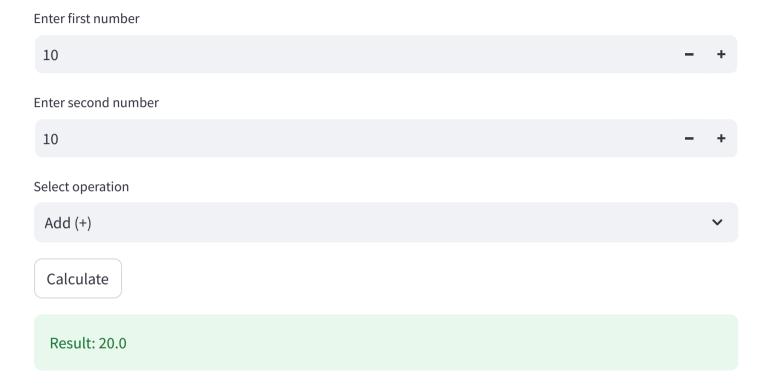
5/19/25, 11:35 AM calculater.py

## calculater.py

```
import streamlit as st
 2
    st.title("Simple Calculator")
 4
 5
    # Input numbers
    num1 = st.number input("Enter first number", format="%f")
    num2 = st.number input("Enter second number", format="%f")
 8
    # Operation selection
 9
    operation = st.selectbox("Select operation", ["Add (+)", "Subtract (-)", "Multiply (*)", "Divide (/)"])
11
    result = None
12
13
    if st.button("Calculate"):
14
        if operation == "Add (+)":
15
            result = num1 + num2
16
        elif operation == "Subtract (-)":
17
            result = num1 - num2
18
        elif operation == "Multiply (*)":
19
20
            result = num1 * num2
        elif operation == "Divide (/)":
21
            if num2 != 0:
22
23
                result = num1 / num2
24
            else:
                st.error("Error: Division by zero is undefined.")
25
                result = None
26
27
28
        if result is not None:
            st.success(f"Result: {result}")
29
30
```

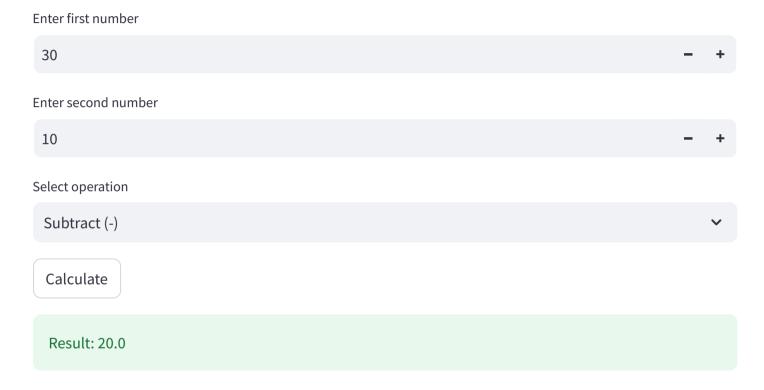
5/19/25, 11:36 AM calculater

# **Simple Calculator**



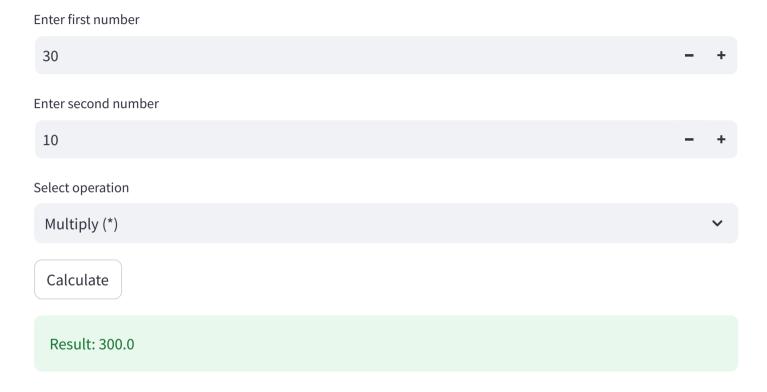
5/19/25, 11:37 AM calculater

# **Simple Calculator**



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# **Simple Calculator**



5/19/25, 11:38 AM calculater

# **Simple Calculator**

