Explorer   ⋯

∨ anti gravity
  🐍 calculator.py

calculator.py > 🔧 Calculator

```python
1   class Calculator:
9           return x * y
10
11      def divide(self, x, y):
12          if y == 0:
13              raise ValueError("Cannot divide by zero")
14          return x / y
15
16  def main():
17      calc = Calculator()
18      print("Welcome to Python Calculator!")
19      print("Available operations: +, -, *, /")
20      print("Type 'exit' to quit.")
21
22      while True:
23          try:
24              expression = input("\nEnter expression (e.g., 5 + 3): ")
25              if
                    print("Goodbye!")
26
```

Accept Changes Ctrl+⏎   Reject Ctrl+⌫   ↑ Alt+K ↓ Alt+J

📋 Task   📄 Implementation Plan   🐍 calculator.py ✕   ▷ ∨ ⬚ ← → ⋯

Initial Greeting   + 🕐 ⋯ ✕

⊔ Edited ⋮≡ Task   View

```
..\anti gravity > python
-c "from calculator impo
rt Calculator; c = Calcu
lator(); print(f'10+5=
{c.add(10,5)}'); print
(f'10-2={c.subtract(10,
2)}'); print(f'5*6={c.mu
ltiply(5,6)}'); print
(f'8/2={c.divide(8,
2)}');"
```

Run command?
          Reject **Accept** Alt+⏎

⏱ 1 Step Requires Input   Expand ‹

Pending comments

can you create frontend using
streamlit and run for me   ⏱

Waiting.

Problems Output Debug Console **Terminal** Ports   ⏸ Python + ∨ @ ⬚ 🗑 ⋯ ⬚ ✕

```
Desktop/anti gravity/calculator.py"
Welcome to Python Calculator!
Available operations: +, -, *, /
Type 'exit' to quit.

Enter expression (e.g., 5 + 3): 45+88
Invalid format. Please use: number operator number

Enter expression (e.g., 5 + 3): 45 + 88
Result: 133.0

Enter expression (e.g., 5 + 3): ▯
```

> Outline   ⎘ Review Changes
> Timeline

Ask anything (Ctrl+L), @ to mention, / for workfl

+ ∧ Planning   Gemini 3 Pro (High) ⬛

✕ ⊗ 0 ⚠ 0   Ln 1, Col 1   Spaces: 4   UTF-8   CRLF   Python   3.12.2 64-bit   Pyrefly (error-off)   Antigravity - Settings   🔔
                  10:16 PM

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app ✕ +

← ↻ ⓘ localhost:... Summarize 🔍 ☆   Sign in ⋯   💬 Chat

Deploy ⋮

Python Calculator

Enter first number

| 0.15 | — | + |

Enter second number

| 0.08 | — | + |

Select operation

| * | ∨ |

[Calculate]

Result: 0.012

A   anti gravity - Antigr...   Open Agent Manager

🐍 app.py ✕   🔀 Walkthrough   🐍 calculator.py   🔀 Review Cha ▷ ∨ ⬚ ← → ⋯

app.py > 🔧 main

```python
1   import streamlit as st
2   from calculator import Calculator
3
4   def main():
5       st.title("Python Calculator")
6
7       calc = Calculator()
8
9       col1, col2 = st.columns(2)
10
11      with col1:
12          num1 = st.number_input("Enter first number", value=0.0)
13
14      with col2:
15          num2 = st.number_input("Enter second number", value=0.0
16
17      operation = st.selectbox(
18          "Select operation",
19          ("+", "-", "*", "/")
```

Problems Output **Terminal** ⋯   ⏸ Python + ∨ @ ⬚ 🗑 ⋯ ⬚ ✕

```
8
Result: 133.0

Enter expression (e.g., 5 + 3): & "C:/Program Files/Python312/python.exe" "c:/Users/AD
MIN/Desktop/anti gravity/app.py"
Invalid format. Please use: number operator number

Enter expression (e.g., 5 + 3): pip install strea▯
```

⊗ 0 ⚠ 0   Spaces: 4   UTF-8   CRLF   Python   3.12.2 64-bit   Pyrefly (error-off)   Antigravity - Settings   🔔