No problem! Let's try something different. How about a basic coding exercise that involves using conditional statements (if-else) in Python?

\*\*Exercise: Grade Calculator\*\*

Write a Python program that calculates a student's letter grade based on their numerical score. The program should:

1. Prompt the user to enter a numerical score (a float between 0 and 100).

2. Read the score from the user's input.

3. Determine the letter grade according to the following scale:

- A: 90-100

- B: 80-89

- C: 70-79

- D: 60-69

- F: Below 60

4. Display the calculated letter grade to the user.

Here's how you can implement this exercise:

```python

# Step 1: Prompt the user for input

score = float(input("Enter the numerical score: "))

# Step 2: Read the user's input and convert it to a floating-point number

# Step 3: Determine the letter grade using conditional statements

if score >= 90:

grade = "A"

elif score >= 80:

grade = "B"

elif score >= 70:

grade = "C"

elif score >= 60:

grade = "D"

else:

grade = "F"

# Step 4: Display the calculated letter grade

print("Letter grade:", grade)

```

This exercise practices the use of conditional statements to make decisions based on user input. Give it a try, and feel free to ask if you have any questions or if you'd like more coding exercises.