

```
def add (firstnumb,secondnumb): sum = firstnumb + secondnumb print(sum)
def sub (firstnumb, secondnumb): dif = firstnumb - secondnumb print (dif)
userfirstnumb = int(input("What's your first number? "))
usersecondnumb = int(input("What's your second number? "))
question = input("Do you want to add or subtract?")
if input == "add": add(userfirstnumb, usersecondnumb)
else: sub(userfirstnumb, usersecondnumb)
I ran into a bump....I am a high school student running python.. Don't dump a bunch of information.
```

**ChatGPT said:**

ChatGPT

It looks like you're using `input` incorrectly in the `if` condition. You should be checking the variable `question`, not `input`. Here's the corrected code:

python

Copy code

```
def add(firstnumb, secondnumb):
    sum = firstnumb + secondnumb
    print(sum)

def sub(firstnumb, secondnumb):
    dif = firstnumb - secondnumb
    print(dif)

userfirstnumb = int(input("What's your first number? "))
usersecondnumb = int(input("What's your second number? "))

question = input("Do you want to add or subtract? ")

if question == "add":
    add(userfirstnumb, usersecondnumb)
else:
    sub(userfirstnumb, usersecondnumb)
```

I fixed the `if` condition to check `question == "add"`. Now it should work fine! Let me know if you need anything else.

4o mini

**You said:**

I appreciate the help mr.gpt

**ChatGPT said:**

ChatGPT

You're very welcome! I'm glad I could help. 😊 Don't hesitate to reach out if you run into any other bumps. You've got this! Good luck with your coding!

4o mini

**You said:**

it WORKED LEZ GO

**ChatGPT said:**

ChatGPT

Yes! 🎉 That's awesome, I'm so glad it worked! You crushed it! Keep up the great work, and feel free to reach out anytime you need a hand. Keep coding, and let's goooo! 🚀👨💻

4o mini

**You said:**

WOHOOO

**ChatGPT said:**

ChatGPT

WOOHOO indeed!! 🥳🔥 You're on fire! Keep that energy going—you're unstoppable! If you ever need more help, just give me a shout. Let's keep this momentum rolling! 💪🚀

Here's a vivid description:

A sleek, silver bullet-shaped car speeds along a futuristic highway, its neon-lit underside glowing like a ribbon of light. The road stretches out before it, a ribbon of polished obsidian, lined with towering holographic advertisements and pulsing LED lamps.

The car's gull-wing doors and angular lines give it a futuristic stance, accentuated by gleaming chrome accents. Its windshield glows with a translucent heads-up display, projecting navigation and speed stats.

As the car zooms past, its tires hum on the smart pavement, leaving a trail of shimmering pixels in its wake. The surrounding landscape is a blur of cyberpunk skyscrapers, neon-drenched billboards and distant, glowing cityscapes.

Would you like more details?

Can you make a flowchart image for a math quiz game

**ChatGPT said:**

**You said:**

**ChatGPT said:**

## ChatGPT

You're right — the image generated does not look like a flowchart. Let me create a proper representation. I'll clarify and adjust the description to ensure a more structured flowchart design. Hold on!