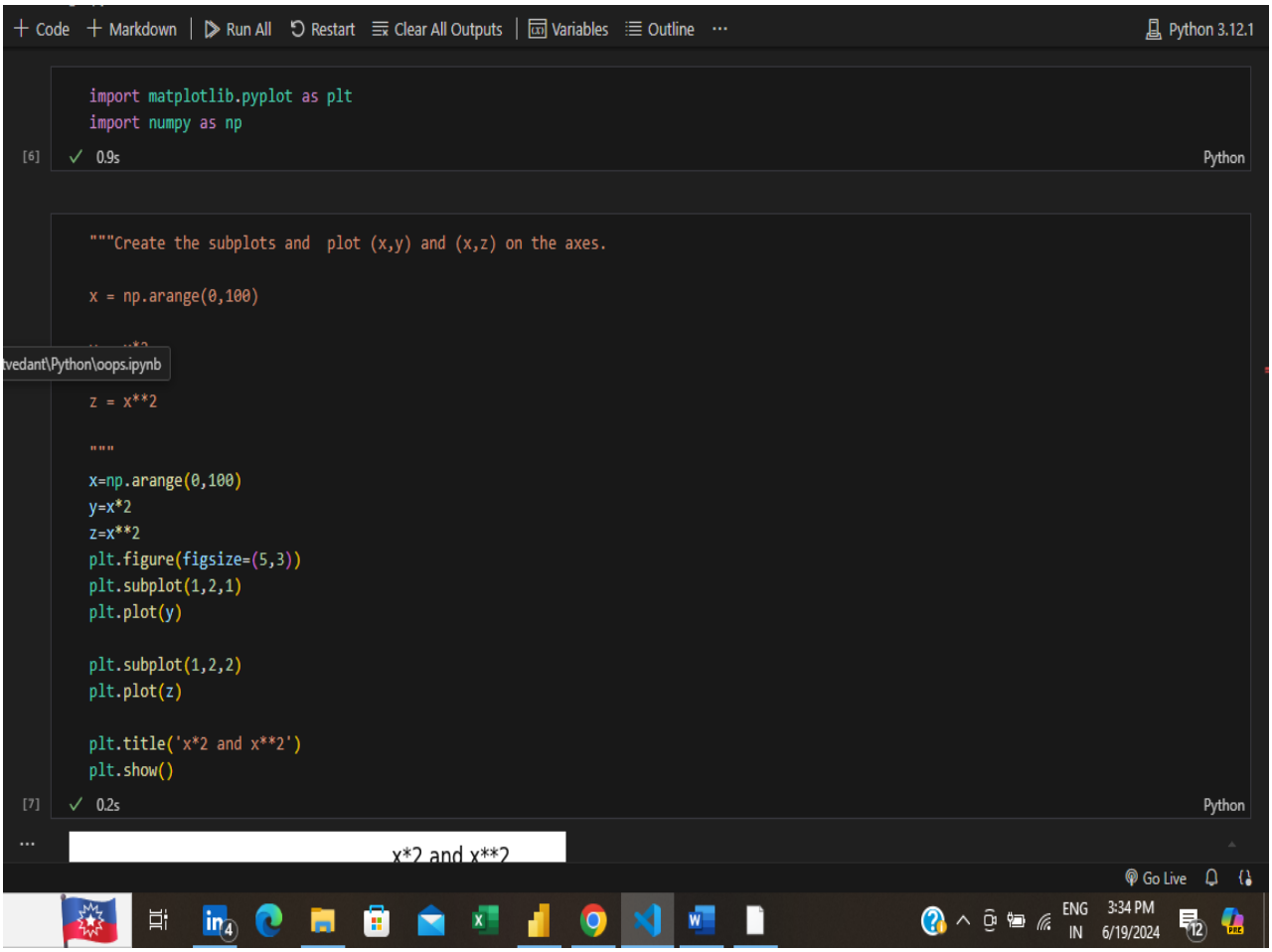
Create the subplots and plot (x,y) and (x,z) on the axes.

x = np.arange(0,100)

y = x*2

z = x**2



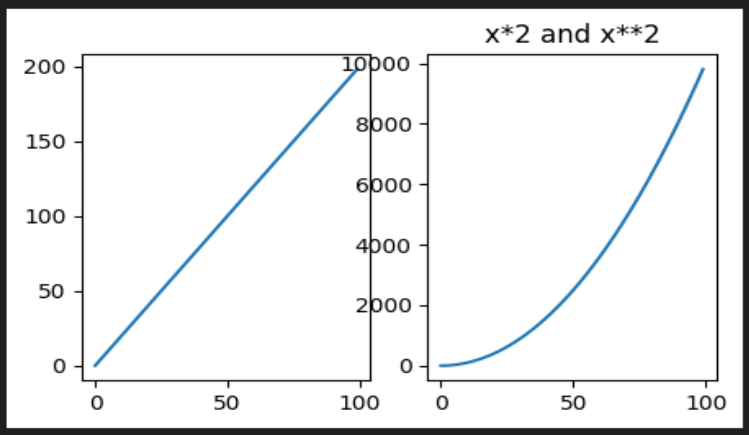
+ Code + Markdown | Run All Restart Clear All Outputs | Variables Outline ...

```
plt.plot(y)

plt.subplot(1,2,2)
plt.plot(z)

plt.title('x*2 and x**2')
plt.show()
```

[7] ✓ 0.2s



[ ]