```
#DRAW A LINE GRAPH


from scipy.stats import norm
import matplotlib.pyplot as plt
import numpy as np


x = np.arange(-3, 3, 0.001)


plt.plot(x, norm.pdf(x))
plt.show()


#Mutiple Plots on One Graph
plt.plot(x, norm.pdf(x))
plt.plot(x, norm.pdf(x, 1.0, 0.5))
plt.show()


# Save it to a File


plt.plot(x, norm.pdf(x))
plt.plot(x, norm.pdf(x, 1.0, 0.5))
plt.savefig('MyPlot.png', format='png')
```