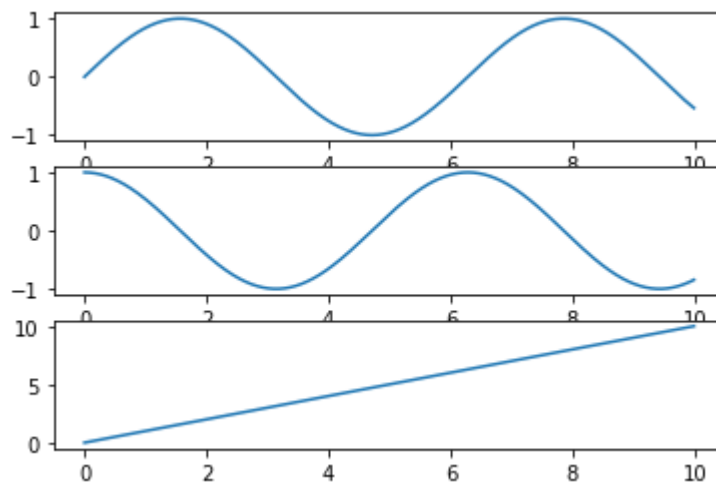


```
In [1]: # Creating Multiple plot in jupyter notebook  
import matplotlib.pyplot as plt  
import numpy as np  
x = np.arange(0, 10, 0.01)  
  
# notice that nrows = number  
# of images  
plt.subplot(3, 1, 1)  
plt.plot(x, np.sin(x))  
  
# ncols stays as 1  
plt.subplot(3, 1, 2)  
plt.plot(x, np.cos(x))  
  
# each image has a unique  
# index  
plt.subplot(3, 1, 3)  
plt.plot(x, x)  
  
plt.show()
```



```
In [ ]: 
```