

## ▼ sqddwc

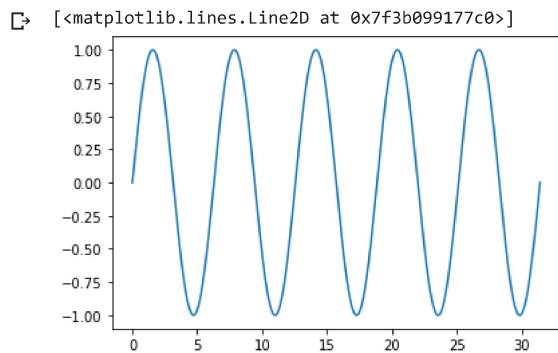
edewwec

```
# This is formatted as code
```

```
import numpy as np
import matplotlib.pyplot as plt
```

```
x= np.linspace(0, 10*np.pi, 1000)
y=np.sin(x)
```

```
plt.plot(x,y)
```



[Colab paid products](#) - [Cancel contracts here](#)

✓ 0s completed at 11:39 AM

