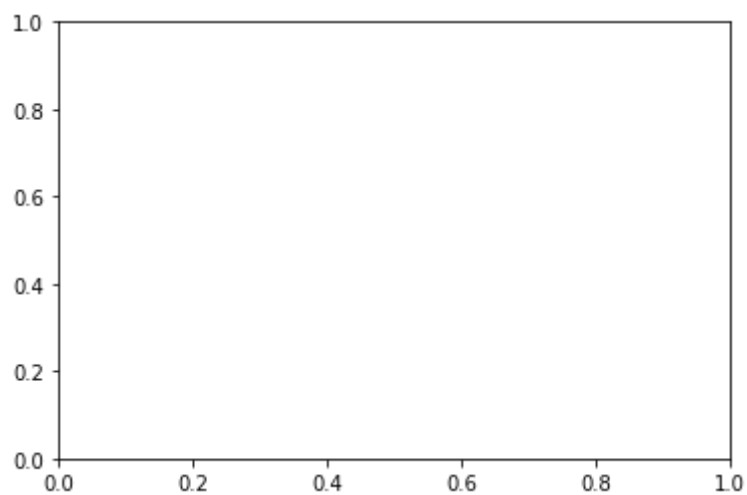


## SOME CUSTOMIZATIONS

```
import matplotlib.pyplot as plt
```

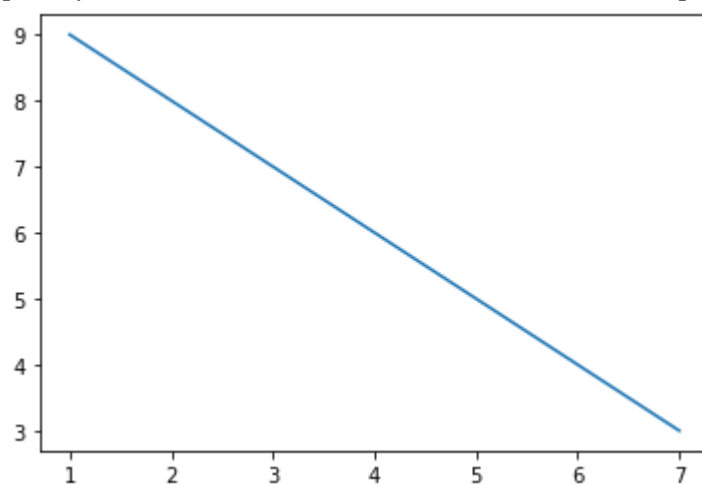
```
fig,ax=plt.subplots()
```



```
x=[1,2,3,4,5,6,7]  
y=[9,8,7,6,5,4,3]
```

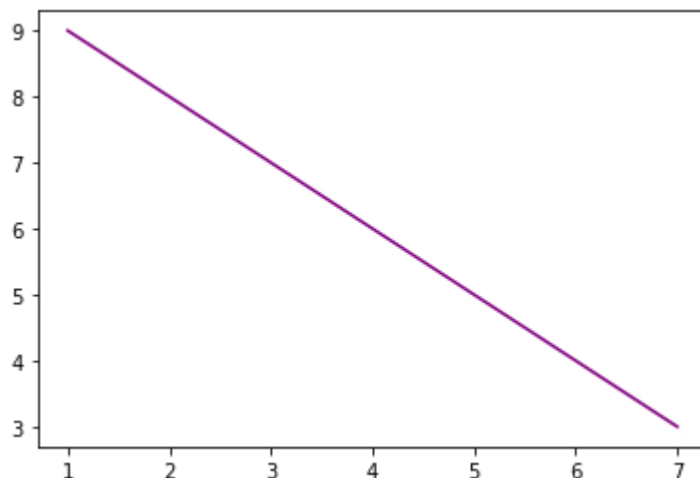
```
fig,ax=plt.subplots()  
ax.plot(x,y)
```

[<matplotlib.lines.Line2D at 0x7f51e9011ed0>]



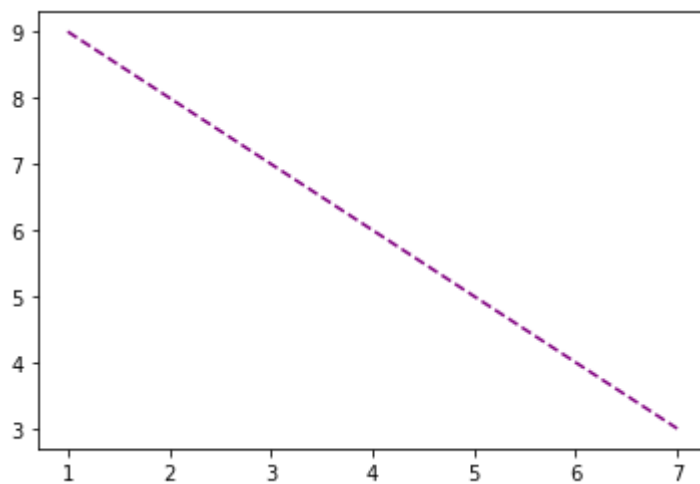
```
fig,ax=plt.subplots()  
ax.plot(x,y,color='purple')
```

```
[<matplotlib.lines.Line2D at 0x7f51e8fa6790>]
```



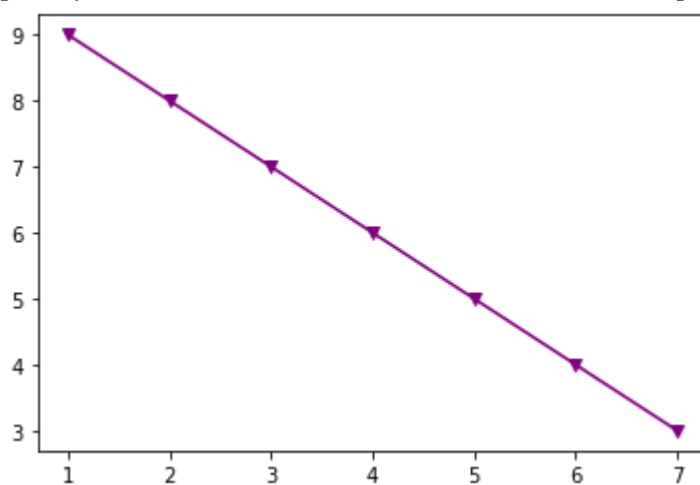
```
fig,ax=plt.subplots()  
ax.plot(x,y,color='purple',linestyle='--')
```

```
[<matplotlib.lines.Line2D at 0x7f51e8ea2050>]
```



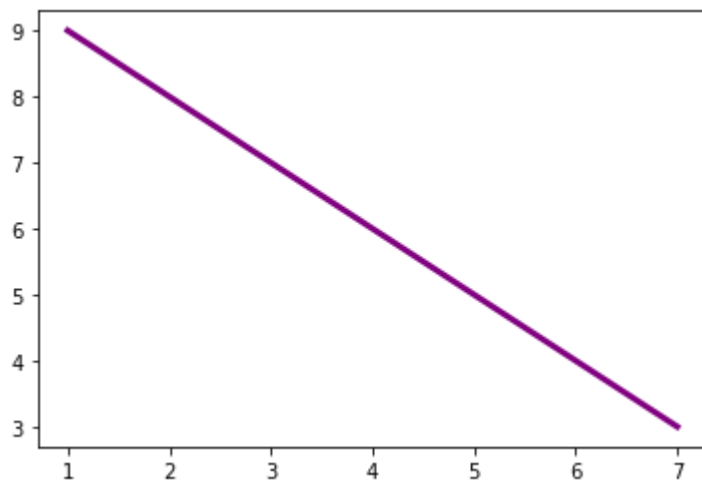
```
fig,ax=plt.subplots()  
ax.plot(x,y,color='purple',marker='v')
```

```
↳ [<matplotlib.lines.Line2D at 0x7f51e8fcf850>]
```



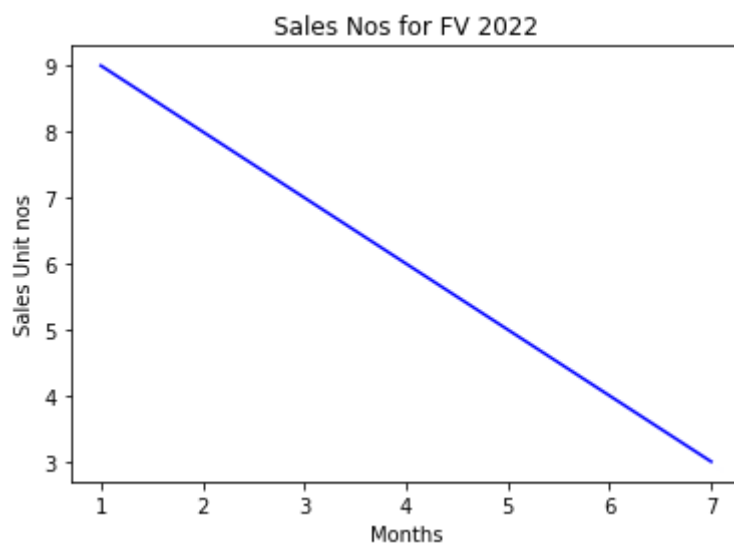
```
fig,ax=plt.subplots()  
ax.plot(x,y,color='purple',linewidth=3)
```

```
[<matplotlib.lines.Line2D at 0x7f51e8e99290>]
```



```
fig,ax=plt.subplots()
ax.plot(x,y,color='blue')
ax.set_title('Sales Nos for FV 2022')
ax.set_xlabel('Months')
ax.set_ylabel('Sales Unit nos')
```

```
Text(0, 0.5, 'Sales Unit nos')
```



✓ 0s completed at 12:28 AM

