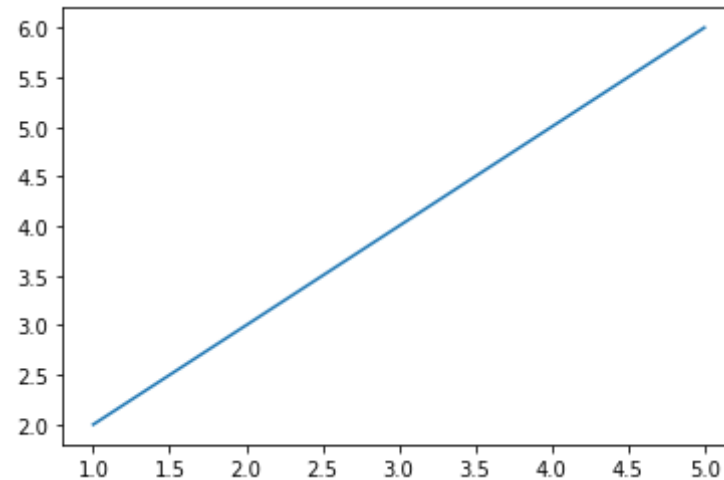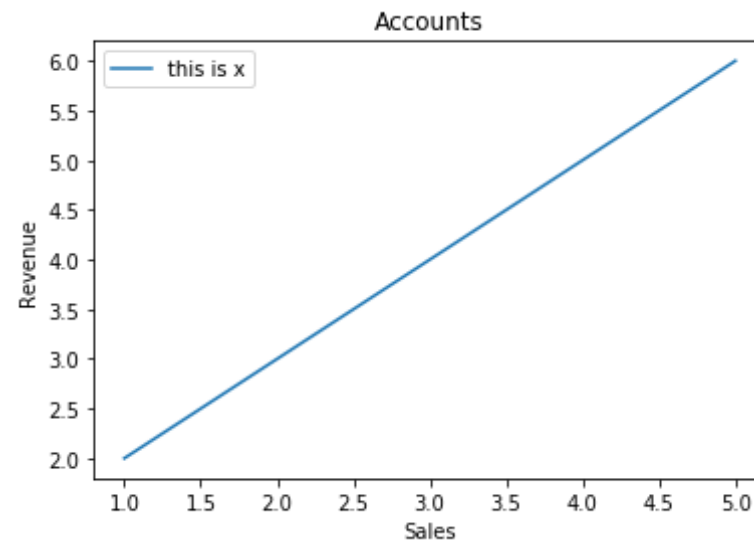```
In [1]: import numpy as np
         import pandas as pd
         from matplotlib import pyplot as plt
```

```
In [10]:  x = [1, 3, 5]
          y = [2, 4, 6]
```

```
In [11]:  plt.plot(x, y)
          plt.show()
```
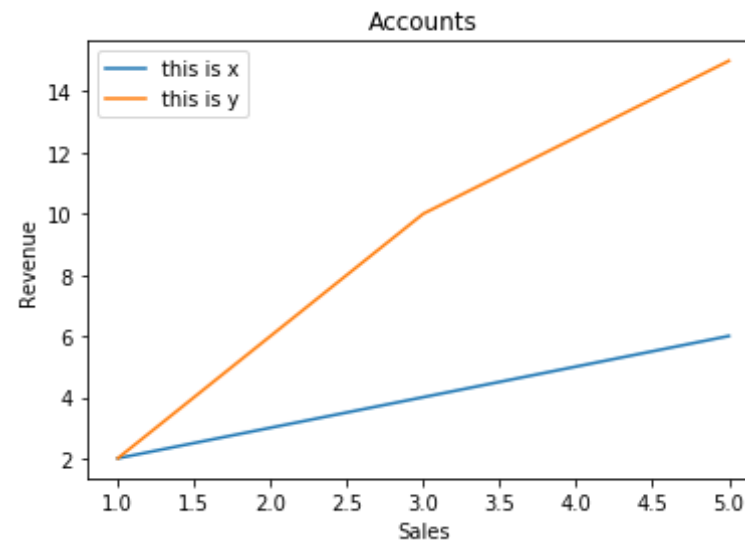


```
In [13]:  plt.plot(x,y)
          plt.xlabel('Sales')
          plt.ylabel('Revenue')
          plt.title('Accounts')
          plt.legend(['this is x', 'this is y'])
          plt.show()
```

```
In [18]:  z = [2,10,15]

          plt.plot(x,y)
          plt.plot(x,z)
          plt.xlabel('Sales')
          plt.ylabel('Revenue')
          plt.title('Accounts')
          plt.legend(['this is x', 'this is y'])
          plt.show()
```

In [ ]: