```
In [5]: x = [1,2,3]

y = [5,7,4]

x^2 = [1,2,3]

y^2 = [10,14,12]
```

```
In [10]: plt.plot(x, y, label='First Line')
    plt.plot(x2, y2, label='Second Line')

    plt.xlabel('Plot Number')
    plt.ylabel('Important var')
    plt.title('Interesting Graph\nCheck it out')
    plt.legend()
    plt.show()
```

