# Assignment 0

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#### Task1

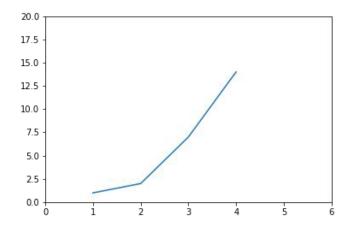
>> conda info

### Task 2

See in github.

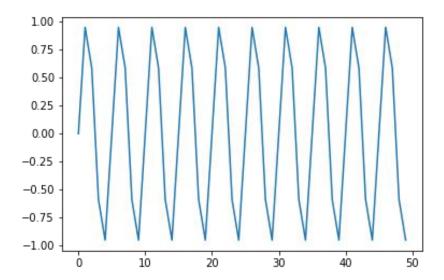
### Task 3

```
import matplotlib.pyplot as plt
plt.plot([1,2,3,4], [1,2,7,14])
plt.axis([0, 6, 0, 20])
plt.savefig('pic1.png')
plt.show()
```



# Task 4

```
import numpy as np
t = np.arange(0.0,10.0,0.2)
plt.plot(np.sin(2*np.pi*t))
plt.savefig('pic2.png')
plt.show()
```



## Task 5:

Paste your VCS account into your report.

https://github.com/SophieSUN88

# Task 6:

Start a new project in Pycharm. Commit and push your project to Bitbucket/GitHub as a public project. Paste the link of your project in your report.

https://github.com/SophieSUN88/comp576