

Assignment 1

1.亂數分組程式

```
import random
groupList=[['40723201','40723202','40723203','40723204','40723205','4
0723206','40723207','40723208','40723209','40723210','40723211','4072
3212','40723213','40723214','40723215','40723216','40723217','4072321
8','40723219','40723220','40723221','40723222','40723223','40723224','
40723225','40723226','40723227','40723228','40723229','40723230','407
23231','40723232','40723233','40723234','40723235','40723236','407232
37','40723238','40723239','40723240','40723241','40723242','40723243'
,'40723244','40723245','40723246','40723247','40723248','40723249','4
0723250','40723251','40723252','40723253','40723254','40723255']]
#分組參數

group=groupList[0]
random.shuffle(group)
#將數列隨機排列
print(group)
#複製數列
print(group[0:10])
#抽取數列(1~10)
print(group[11:20])
#抽取數列(11~20)
print(group[21:30])
#抽取數列(21~30)
print(group[31:40])
#抽取數列(31~50)
print(group[41:50])
#抽取數列(41~50)
print(group[51:55])
#抽取數列(51~55)
```

```
import random groupList
```

分組的參數，可使用另一個參數檔案用#加入。

```
group=grouplist[0] random.shffle(group)
```

將參數亂數隨機打亂。

```
print(group)
```

複製打亂參數。

```
print(group[0:10])
```

從 1~10 數列中抽出一個號碼，以此類推每組數列中都會抽出一個號碼。

2. 更新 PYTHON 到 2.8.3

1.先在 cd2020 裡新增 data

2.進去再新增 py283 protablegit 與 wscite432

3.進入官網打 PYTHON2.8.3 下載下來

4.不要點 PIP 按 NEXT

5.好了之後解壓縮到 CD2020

6.在裡面先用好這三個資料夾

7.檔案放進去解壓縮

8.在外面也用好 STAR 跟 STOP

9.把程式打進去改檔名

參考文獻：<https://www.python.org/downloads/>

<https://bootstrap.pypa.io/get-pip.py>