

The First DH-500 Cup



Debate

- Jury: Professor and TAs
- Players: 4 teams

The screenshot shows an IDE window with a Python file named 'grouping.py'. The code defines a list of 15 student names, shuffles them, and prints them in four groups of five. The output window shows the result of a single run, displaying four lists of five names each, followed by the message 'Process finished with exit code 0'.

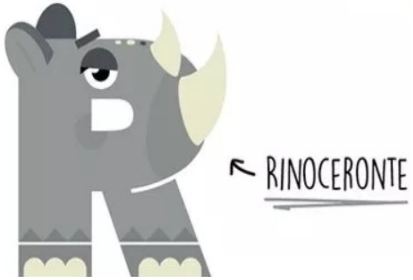
```
1 import random
2
3 students = ['Zijun', 'Hangqian',
4             'Elisa', 'Ravinithesh', 'Maxime',
5             'Enis', 'Okon',
6             'Atri', 'Ludovica', 'Aurel',
7             'Michal', 'Robin', 'Guillaume',
8             'Anna', 'Yuanhui',
9             'Max', 'Eva', 'Julian',
10            'Noé', 'Marion', 'Mikhael']
11 random.Random(500).shuffle(students)
12 print(students[0:5])
13 print(students[5:10])
14 print(students[10:15])
15 print(students[15:])
```

Run: grouping (1) x

```
D:\miniconda\envs\ada\python.exe E:/MA2/DH-500/project/grouping
.py
['Robin', 'Maxime', 'Marion', 'Okon', 'Atri']
['Michal', 'Elisa', 'Julian', 'Zijun', 'Anna']
['Aurel', 'Enis', 'Hangqian', 'Max', 'Ravinithesh']
['Guillaume', 'Ludovica', 'Mikhael', 'Noé', 'Eva', 'Yuanhui']
|
Process finished with exit code 0
```


Debate

Robin 
Maxime
Marion
Okan
Atri



Aurel 
Enis
Hangqian
Max
Ravinithesh



Guillaume 
Ludovica
Mikhael
Noé
Eva
Yuanhui



Michal 
Elisa
Julian
Zijun
Anna



Rules

- Single-elimination tournament
- A timer for each game (6m)
- A timer for each team (15s)
- The two teams take turns speaking

Topics

Model Organisms:

Twitter users are more outgoing than Facebook users in real life.

Hashtag Analyses:

Hashtags and Trends related to COVID-19 reflect the real epidemic situation.

The Missing Denominator:

Women usually update their status more often than men.

Retweets, Subtweets, Screen Captures:

The president should not retweet others' tweets.

Field Effects:

Compared to NGOs/governments, social media platforms are not reliable for political content.

Practical steps:

Private social media data should be available for the police department.

Schedule

