```
In [1]: import numpy as np
import pandas as pd
from pandas import Series, DataFrame
```

> 3 B 3 4 B 3

In [8]: #We can use duplicated to find duplicates
 dframe.duplicated()

Out[8]: 0 False
1 True
2 False
3 False
4 True
dtype: bool

In [9]: # We can also drop duplicates
dframe.drop_duplicates()

Out[9]: key1 key2
0 A 2
2 B 2
3 B 3

In [10]: #You can filter which duplicates to drop by a single column
dframe.drop_duplicates(['key1'])

In [11]: #Show original
dframe

Out[11]:

- 1			
		key1	key2
	0	Α	2
	1	Α	2
	2	В	2
	3	В	3
	4	В	3

In [14]: #By default the first value was taken for the duplicates, we can also take the la dframe.drop_duplicates(['key1'],take_last=True)

Out[14]:

		key1	key2
	1	Α	2
	4	В	3

In []: # That's about it for finding duplicates, pretty easy huh?

#Up next: Mapping