Import some library

```
In [1]: import numpy as np
        import pandas as pd

        from pandas import Series, DataFrame
```

Construct some DataFrame

```
In [4]: df_obj = DataFrame({'column 1' : [1,1,2,2,3,3,3],
                            'column 2' : ['a', 'a', 'b' , 'b', 'c', 'c', 'c'],
                            'column 3' : ['A', 'A', 'B', 'B', 'C', 'C', 'C']})
        df_obj
```

Out[4]:

	column 1	column 2	column 3
0	1	a	A
1	1	a	A
2	2	b	B
3	2	b	B
4	3	c	C
5	3	c	C
6	3	c	C

Check and drop some duplicate data

```
In [5]: df_obj.duplicated()
```

```
Out[5]: 0    False
        1     True
        2    False
        3     True
        4    False
        5     True
        6     True
        dtype: bool
```

In [6]:
```python
df_obj.drop_duplicates()
```

Out[6]:

	column 1	column 2	column 3
0	1	a	A
2	2	b	B
4	3	c	C

In [7]:
```python
df_obj.drop_duplicates('column 2')
```

Out[7]:

	column 1	column 2	column 3
0	1	a	A
2	2	b	B
4	3	c	C

In [10]:
```python
df_obj = DataFrame({'column 1' : [1,1,2,2,3,3,3],
                    'column 2' : ['a', 'a', 'b' , 'b', 'c', 'c', 'c'],
                    'column 3' : ['A', 'A', 'B', 'B', 'C', 'D', 'C']})
df_obj
```

Out[10]:

	column 1	column 2	column 3
0	1	a	A
1	1	a	A
2	2	b	B
3	2	b	B
4	3	c	C
5	3	c	D
6	3	c	C

In [11]:
```python
df_obj.drop_duplicates('column 2')
```

Out[11]:

	column 1	column 2	column 3
0	1	a	A
2	2	b	B
4	3	c	C

In [12]:
```
df_obj.drop_duplicates('column 3')
```

Out[12]:

	column 1	column 2	column 3
0	1	a	A
2	2	b	B
4	3	c	C
5	3	c	D