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

```
In [22]: list = (['Sammy', "Blue", 5.2, "White", 8],
                 ["Sassy", "Gold", 3.0, "Blue", 5],
                 ["Angel", "Green", 4.4, "Dark", 10],
                 ["Pinky", "Blue", 3.1, "Dark", 4],
                 ["Lia", "Copper", 2.4, "White", 5])
```

```
In [23]: columns = ("Name", "Eye Color", "Weight", "Complexion", "Age")
```

```
In [24]: df = pd.DataFrame(list, columns = columns)
```

```
In [25]: df
```

Out[25]:

	Name	Eye Color	Weight	Complexion	Age
0	Sammy	Blue	5.2	White	8
1	Sassy	Gold	3.0	Blue	5
2	Angel	Green	4.4	Dark	10
3	Pinky	Blue	3.1	Dark	4
4	Lia	Copper	2.4	White	5

```
In [26]: df.to_csv("data")
```

```
In [ ]:
```