

Ben Deatsman Classwork 2B

```
In [10]: import pandas as pd

In [2]: data = [['Andy',24], ['Alice', 26], ['Alex', 28],
               ['Allan', 30], ['Beth', 32], ['Sandra', 34]]

In [6]: data

Out[6]: [['Andy', 24],
         ['Alice', 26],
         ['Alex', 28],
         ['Allan', 30],
         ['Beth', 32],
         ['Sandra', 34]]

In [22]: df = pd.DataFrame(data)
df.columns = ['Name', 'Age']
df

Out[22]:
```

	Name	Age
0	Andy	24
1	Alice	26
2	Alex	28
3	Allan	30
4	Beth	32
5	Sandra	34

```
In [26]: df.shape

Out[26]: (6, 2)

In [28]: df.head()

Out[28]:
```

	Name	Age
0	Andy	24
1	Alice	26
2	Alex	28
3	Allan	30
4	Beth	32

```
In [30]: df.tail()

Out[30]:
```

	Name	Age
1	Alice	26
2	Alex	28
3	Allan	30
4	Beth	32
5	Sandra	34

```
In [34]: df.columns

Out[34]: Index(['Name', 'Age'], dtype='object')

In [38]: df.info

Out[38]: <bound method DataFrame.info of      Name  Age
0    Andy   24
1   Alice   26
2    Alex   28
3   Allan   30
4    Beth   32
5  Sandra   34>

In [ ]:
```