

1. Use the below list to write all names to a file where each name is on a new line.

```
people = ["John", "Sally", "Mark", "Lisa", "Joe", "Barry", "Jane"]
```

2. Extend this to use `try-catch`.
3. Extend this to use `try-catch-finally`.
4. Extend this to make use of the file context manager.
5. Create a text file with repeated names such as:

```
John  
James  
John  
Sally  
John  
Sally  
Mark  
John
```

Create a Python file that reads the file in. Create a dictionary where the key is the name and the value is the number of times the name appears in the text file.

Write out to another file where each line looks like:

```
Name: John, Count: 4
```