

```
(base) C:\Users\ASG>cd Desktop
```

```
(base) C:\Users\ASG\Desktop>cd "LambdaClassNotes - Copy"
```

```
(base) C:\Users\ASG\Desktop\LambdaClassNotes - Copy>cd Unit3Week1Day1
```

```
(base) C:\Users\ASG\Desktop\LambdaClassNotes - Copy\Unit3Week1Day1>cd lambdata_AlexGerwer
```

```
(base) C:\Users\ASG\Desktop\LambdaClassNotes -  
Copy\Unit3Week1Day1\lambdata_AlexGerwer>python
```

```
Python 3.7.3 (default, Apr 24 2019, 15:29:51) [MSC v.1915 64 bit (AMD64)] :: Anaconda, Inc. on win32
```

```
Type "help", "copyright", "credits" or "license" for more information.
```

```
>>> data = [3, 7, 2, 9, 8, 6, 9]
```

```
>>> from df_utils import Stats
```

```
>>> stat = Stats(data)
```

```
The data = [3, 7, 2, 9, 8, 6, 9]
```

```
>>> stat.stat_mean()
```

```
6.285714285714286
```

```
>>> stat.stat_mode()
```

```
9
```

```
>>> exit()
```

```
(base) C:\Users\ASG\Desktop\LambdaClassNotes -  
Copy\Unit3Week1Day1\lambdata_AlexGerwer>python df_utils_test.py
```

```
The data = [3, 7, 2, 9, 8, 6, 9]
```

```
.The data = [3, 7, 2, 9, 8, 6, 9]
```

```
.The data = [3, 7, 2, 9, 8, 6, 9]
```

```
.The data = [3, 7, 2, 9, 8, 6, 9]
```

```
.The data = [3, 7, 2, 9, 8, 6, 9]
```

```
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```

```
Ran 5 tests in 0.012s
```

```
OK
```