Markdown cells and magic commands

In [1]:
```python
import numpy as np
```

In [2]:
```python
np.sin(90)
```

Out[2]: 0.8939966636005579

In [9]:
```python
np.sin??
```

In [10]:
```python
%pwd
```

Out[10]: 'C:\\Users\\danal'

In [11]:
```python
%%time
for i in range(5):
    print(np.sin(5))
```

```
-0.9589242746631385
-0.9589242746631385
-0.9589242746631385
-0.9589242746631385
-0.9589242746631385
Wall time: 997 µs
```

In [12]:
```python
%magic
```

Some Fancy thing about markdown

- list
- of
- item

Head 1

Head 2

[Pandas (http://pandas.pydata.org)](http://pandas.pydata.org) is awesome.

Euler's identity is $e^{i\pi} + 1 = 0$