

## Unit 3: more

This is an example of using qmd as the source document with pdf as one target. I've taken out the qmd stuff that doesn't seem to render to pdf.

An example of an evaluated Python code chunk.

```
import numpy as np
np.mean(np.random.normal(size=100))
```

-0.09482095103768856

$$\theta = \int_0^{\infty} f(x, \theta) d\theta$$

(Note: need to look back at this as having `include-before-body` in the yaml causes extra space at top of page.)

$$A = X^T Y$$