## float vs Decimal

Floating-point math introduces error that can accumulate.

```
>>> from decimal import Decimal
>>> Decimal('0.1') + Decimal('0.2')
Decimal('0.3')
```

Much better.

## Rounding in Python 3

```
>>> round(1.5)
2
>>> round(2.5)
2
```



## Get expected rounding behavior with: