

```
In [3]: %time from __future__ import division  
CPU times: user 12 µs, sys: 5 µs, total: 17 µs  
Wall time: 15 µs
```

```
In [4]: %time from math import ceil  
CPU times: user 13 µs, sys: 1 µs, total: 14 µs  
Wall time: 16.9 µs
```

```
In [5]: %time import pandas as pd  
CPU times: user 203 ms, sys: 66.4 ms, total: 270 ms  
Wall time: 277 ms
```

```
In [6]: %time import numpy as np  
CPU times: user 12 µs, sys: 7 µs, total: 19 µs  
Wall time: 16 µs
```

```
In [7]: %time import itertools  
CPU times: user 10 µs, sys: 0 ns, total: 10 µs  
Wall time: 15 µs
```

```
In [8]: %time from itertools import repeat  
CPU times: user 14 µs, sys: 6 µs, total: 20 µs  
Wall time: 26.2 µs
```

```
In [9]: %time from itertools import izip as zip, count  
CPU times: user 14 µs, sys: 1 µs, total: 15 µs  
Wall time: 21.9 µs
```

```
In [10]: %time from itertools import repeat, izip as zip, count  
CPU times: user 14 µs, sys: 0 ns, total: 14 µs  
Wall time: 23.1 µs
```

```
In [11]: %time import sys  
CPU times: user 9 µs, sys: 1 µs, total: 10 µs  
Wall time: 14.1 µs
```

```
In [12]: %time import re  
CPU times: user 11 µs, sys: 2 µs, total: 13 µs  
Wall time: 18.1 µs
```