

Untitled1

November 19, 2018

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

```
In [2]: w = []
```

```
In [3]: for i in range(6):  
        w += [list(np.random.uniform(10, size=(10)))]
```

```
In [4]: aconv_filts = 100  
        aheads = 6
```

```
In [5]: for h in range(aheads):  
        print(aconv_filts * (h + 1) // aheads)
```

```
16  
33  
50  
66  
83  
100
```

```
In [6]: 100//1.2
```

```
Out[6]: 83.0
```

Hello World