More Rolling and Flipping

Let's put this together.

```
ntests = 10
tests = np.array([ flip() * dice() for n in range(ntests)])
```

Now, add:

```
total = tests.cumsum()
```

Now what? We want to look at the trend over a **bunch** of simulations.

Try rolling and flipping 100 times. And perform say 20 simulations.

What does the plot look like?