

```
$ python3
...
>>> from solitaire_2 import simulate
>>> simulate(300, 7)
Number of cards left | Frequency
-----
0      | 53.00%
2      | 7.00%
3      | 6.67%
4      | 6.67%
5      | 9.67%
6      | 6.33%
7      | 5.33%
8      | 3.00%
9      | 1.33%
10     | 0.67%
11     | 0.33%
>>> ^D
$
```