

```
$ python3
...
>>> from solitaire_1 import simulate
>>> simulate(20, 0)
Number of cards left | Number of rounds | Frequency
-----
0 | 13 (5.00%) | 20.00%
   | 14 (10.00%) |
   | 15 (5.00%) |
4 | 11 | 5.00%
8 | 11 | 5.00%
14 | 6 | 5.00%
18 | 6 | 5.00%
20 | 4 | 5.00%
22 | 4 | 20.00%
24 | 3 | 15.00%
26 | 2 | 15.00%
28 | 1 | 5.00%
>>> ^D
$
```