```
$ python3
…
>>> from solitaire_1 import simulate
>>> simulate(300, 7)
Number of cards left | Number of rounds | Frequency
----------------------------------------------------
                   0 | 11 (1.33%)       |    19.67%
                     | 12 (2.33%)       |
                     | 13 (7.33%)       |
                     | 14 (7.00%)       |
                     | 15 (1.67%)       |
                   4 | 10 (0.33%)       |     3.33%
                     | 11 (0.33%)       |
                     | 12 (2.33%)       |
                     | 13 (0.33%)       |
                   6 | 10 (1.00%)       |     2.00%
                     | 11 (1.00%)       |
                   8 |  8 (0.33%)       |     3.67%
                     |  9 (0.33%)       |
                     | 10 (1.67%)       |
                     | 11 (1.33%)       |
                  10 |  8 (0.67%)       |     3.00%
                     |  9 (1.00%)       |
                     | 10 (1.33%)       |
                  12 |  7 (1.00%)       |     3.33%
                     |  8 (1.33%)       |
                     |  9 (1.00%)       |
                  14 |  6 (1.33%)       |     6.00%
                     |  7 (3.67%)       |
                     |  8 (1.00%)       |
                  16 |  5 (1.67%)       |     6.33%
                     |  6 (3.67%)       |
                     |  7 (1.00%)       |
                  18 |  5 (2.00%)       |     4.00%
                     |  6 (2.00%)       |
                  20 |  3 (0.33%)       |     8.67%
                     |  4 (2.33%)       |
                     |  5 (6.00%)       |
                  22 |  3 (1.33%)       |     7.33%
                     |  4 (6.00%)       |
                  24 |  2 (2.00%)       |     9.00%
                     |  3 (7.00%)       |
                  26 |  2               |    11.33%
                  28 |  1               |    12.33%
>>> ^D
$
```