```
$ python3
…
>>> from solitaire_1 import simulate
>>> simulate(10, 6)
Number of uncovered pictures | Frequency
----------------------------------------
                           9 |    20.00%
                          10 |    30.00%
                          11 |    20.00%
                          12 |    30.00%
>>> simulate(500, 11)
Number of uncovered pictures | Frequency
----------------------------------------
                           6 |     0.60%
                           7 |     2.40%
                           8 |     6.60%
                           9 |    15.20%
                          10 |    24.40%
                          11 |    29.40%
                          12 |    21.40%
>>> ^D
```