## BLM 5 - Stick Game Tally Sheet

Now "throw" (or drop) your set of sticks 50 times and use the blank column in the table below to keep a tally of all the outcomes occurring.

| Outcome | \# of Occurrences |
| :--- | :--- |
| All 4 up |  |
| 3 up 1 down |  |
| 2 up and 2 down |  |
| 1 up and 3 down |  |
| All 4 down |  |

Based on your 50 "throws," what is the experimental probability of each outcome?
All 4 up:
3 up and 1 down:
2 up and 2 down:
1 up and 3 down:
All 4 down: $\qquad$

