## SIITAI PAII

## Data Sheet for Coin Toss Predictions

| Possible Outcomes for Flipping Three Coins at the Same Time |  |  |  |
| :---: | :---: | :---: | :---: |
| Heads | Tails | Expected Frequency | Probability |
| 3 | 0 |  |  |
| 2 | 1 |  |  |
| 1 | 2 |  |  |
| 0 | 3 |  |  |
| Possible Outcomes for Flipping Four Coins at the Same Time |  |  |  |
| Heads | Tails | Expected Frequency | Probability |
| 4 | 0 |  |  |
| 3 | 1 |  |  |
| 2 | 2 |  |  |
| 1 | 3 |  |  |
| 0 | 4 |  |  |
| Possible Outcomes for Flipping Five Coins at the Same Time |  |  |  |
| Heads | Tails | Expected Frequency | Probability |
| 5 | 0 |  |  |
| 4 | 1 |  |  |
| 3 | 2 |  |  |
| 2 | 3 |  |  |
| 1 | 4 |  |  |
| 0 | 5 |  |  |

Generate histograms of each data set above making the $x$-axis $=$ number of heads and the $y$-axis $=$ expected frequency.

