## 2 Probability Experiments

Mary and Sam wanted to conduct a coin tossing experiment.


They took turns tossing the coin and recorded their results in a tally chart.

| Heads | HHN I |
| :---: | :--- |
| Tails | $1 / 11$ |

They got heads $\square$ out of 10 times.

$$
\begin{gathered}
6 \text { out of } 10=\frac{6}{10} \\
\frac{6}{10}=\frac{3}{5}
\end{gathered}
$$

We got heads $\frac{3}{5}$ of the time.


