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Before

$$
\begin{aligned}
& \text { H8T } \\
& \frac{2}{4}=50 \%
\end{aligned}
$$

H 8 H

$$
18 T
$$

$$
\frac{1}{4}=28 \%
$$



DATA


## Graphs

60
Sums Rolled


Total Occurrences

$$
\begin{array}{lll}
H 8 T & H 8 H & T \& T \\
\frac{52}{100}=52 \% & \frac{20}{100}=20 \% & \frac{28}{100}=28 \%
\end{array}
$$

AFTER

- We determined that we would get more H\&T then H\&H, and T\&T, because H\&T are 50\% more likely to happen then H\&H are 25\%and T\&T are 25\%.
- After calculating the data , we got 52\% H\&T $20 \%$ and $28 \%$ T\&T We compared the two and got or almost right !

