TOPIC 13: PROBABILITY

PROBABILITY

Probability is a **measure of chance**.

$$P(A) = \frac{k}{m}$$

Where:
k = number of outcomes of A
m = total number of possible outcomes

Eg. When flipping a coin,

P(heads) = $\frac{1}{2}$

P(tails) = $\frac{1}{2}$

P(either heads or tails) = 1

P(both heads and tails) = 0

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