



Doubt Clearing Session

Course on Mathematics, Statistics & Logical Reasoning



Probability - III

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Theory of Prob.

① Prob. \Rightarrow The chance of occurrence or non-0 of an event is known as Prob.
such as $P(A)$, $P(B)$.

Ex \Rightarrow

$$\frac{n(C)}{n(S)} = \frac{H}{H/T} = \frac{1}{2}$$