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Given a sample space S , with each event X of S (subset of S), there is a number $P(X)$, called the probability of X , such that the following axioms of probability are satisfied. Axiom 1: for every X in S , $0 \leq P\{X\} \leq 1$ Axiom 2: the entire sample space S has the probability $P(S)=1$

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