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This leads to what is known as Bayes' theorem: $P(B | A) = \frac{P(A \cap B)}{P(A)}$ Thus, the probability of B given A is the probability of A given B, times the probability of B divided by the probability of A. This formula is not appropriate if $P(A)=0$, that is if A is an event which cannot happen.

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statistics, probability : Probability and Statistics Quiz

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