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to understanding

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Conditional probability is defined to be the probability of an event given that another event has occurred. If we name these

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events A and B , then we can talk about the probability of A given B . We could also refer to the probability of A dependent upon B .

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Probability and
statistics, also
called
statistics and
probability, are

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two related but separate academic disciplines. Statistical analysis often uses probability distributions, and the two topics are often studied together. However, probability theory contains

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much that is
mostly of
mathematical
interest and not
directly
relevant to
statistics.

Probability and statistics - Wikipedia

Statistics is
the discipline
that concerns

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the collection,
organization,
displaying,
analysis,
interpretation
and presentation
of data. In
applying
statistics to a
scientific,
industrial, or
social problem,
it is
conventional to

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begin with a statistical population or a statistical model to be studied.

Populations can be diverse groups of people or objects such as "all people living in a ...

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introduce the
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participation in
games and
gambling is as
old as mankind,
it seems as if
the idea of
probability
should be almost
as old. But, the
realization that
one could

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predict an outcome to a certain degree of accuracy was unconceivable until the sixteenth and seventeenth centuries.

The Beginning of Probability and Statistics

Probability

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Probability
Calculator is an
online tool for
risk analysis
specially
programmed to
find out the
probability for
single event and
multiple events.
In this
mathematical
definition of

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probability can extend to infinite sample spaces, and even uncountable sample spaces, using the concept of a measure.

Conditional Probability: Notation and Examples

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Empirical probability, also called experimental probability, is the probability your experiment will give you a certain result. For example, you could toss a coin 100 times to see how many heads you get,

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or you could perform a taste test to see if 100 people preferred cola A or cola B.

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