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2.4 Probability

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Skills You Need
In probability
theory and
statistics, a
probability
distribution is the
mathematical
function that gives

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the probabilities of occurrence of different possible outcomes for an experiment. It is a mathematical description of a random phenomenon in terms of its sample space and the probabilities of events (subsets of the sample space)..

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The most basic way
to explain
probability is using
division, where the
number of desirable
outcomes is divided
by the number of all

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possible
outcomes—number
of desirable
outcomes over the
number of all
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For example: I have
a little paper cup
here and it has
different colored
houses—blue ones,
red ones.

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