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2.4 Probability

spaces. 2.4.1 Some
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measures for a roll
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measures; 2.4.3

Equally likely

outcomes; 2.4.4

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also: Estimation,
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science of how
likely events are to
happen. At its
simplest, it's
concerned with the

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roll of a dice, or the
fall of the cards in
a game. But
probability is also
vital to science and
life more generally.

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distribution is the mathematical function that gives 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

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space and the probabilities of events (subsets of the sample space).. For instance, if X is used to denote the outcome of a coin ...

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its origin in Feller's
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Kemeny. I am
indebted to
Professor Kemeny
for convincing me
that it is both
useful and fun to
use the computer
in the study of
probability. He has

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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

possible

outcomes—number

of desirable

outcomes over the

number of all

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

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statistics to a
thought process

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conditional probability, pitched
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