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Rounding. Probability is
the science of how
likely events are to
happen. At its simplest,
it's concerned with the
roll of a dice, or the fall
of the cards in a game.
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vital to science and life
more generally.

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were rainy days.
However, in
mathematics, we would
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way of measuring
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branch of mathematics concerned with probability. Although there are several different probability interpretations, probability theory treats the concept in a rigorous mathematical manner by expressing it through a set of axioms.

**Probability theory -
Wikipedia**

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volume 1, 3d ed, p. 194,
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exercise 10, there is
formulated a version of
the local limit theorem
which is applicable to
the hypergeometric
distribution, which
governs sampling
without replacement.

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Probability is the branch of mathematics

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of the event and 1
indicates certainty.

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