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A probability of
one represents
certainty: if
you flip a coin,
the probability
you'll get heads
or tails is one
(assuming it
can't land on
the rim, fall
into a black
hole, or some

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such). The probability of getting a given number of heads from four flips is, then, simply the number of ways that number of heads can occur, divided by the number of total results of four flips, 16.

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