

<p>Set 1 Likelihood</p> <p>The weather report says there is a 20% chance of rain tomorrow. The chance of rain tomorrow.</p>	<p>Set 1 Likelihood</p> <p>10% of people are left handed. The chance that a randomly chosen person is left handed.</p>
<p>Set 1 Likelihood</p> <p>The offspring of two fruit flies in a science experiment have a 75% chance of having red eyes. The chance that the first fly to hatch has red eyes.</p>	<p>Set 1 Likelihood</p> <p>Half of the cards in a deck are red and half are black. Shuffle the cards and select the first card. The chance that the card is red.</p>
<p>Set 2 Likelihood</p> <p>2 out of every 5 dentists recommend a certain brand of toothpaste. The chance that a random dentist recommends the toothpaste.</p>	<p>Set 2 Likelihood</p> <p>The chance that your opponent will play rock first in a game of paper, rock, scissors.</p>
<p>Set 2 Likelihood</p> <p>A pile contains 6 square pattern blocks and you choose one. The chance that the block you choose has 4 sides of the same length.</p>	<p>Set 2 Likelihood</p> <p>A fishbowl contains 5 balls where each one has an even number from 2 to 10 written on it and you choose one. The chance that you draw out a ball with the number 3 on it.</p>
<p>Set 2 Likelihood</p> <p>In general English usage, $\frac{4}{25}$ of words begin with the letter T. The chance that a randomly chosen word in a novel begins with the letter T.</p>	<p>Set 2 Likelihood</p> <p>The probability that a certain medical test gives the right result is 0.95. The chance that this medical test is correct for a random patient.</p>