

SCIENCE DEFINITIONS SORT

Cut out the cards. Group words you think belong together.

<p>A homogenous mixture of one or more substances dissolved in a liquid</p>	<p>A liquid that dissolves other substances</p>	<p>A measurement of temperature in which water freezes at 0 degrees and boils at 100 degrees</p>	<p>A predicted outcome as a result of an experiment</p>	<p>A substance that is dissolved in a liquid</p>
<p>A variable changed by an experimenter to test a hypothesis</p>	<p>A variable that is intentionally not changed in an experiment</p>	<p>An observation that as one thing increases another decreases or that they both increase or decrease together</p>	<p>Compound that is formed after a chemical reaction</p>	<p>Measure of the amount of dissolved hydrogen ion found in pure water: base, acid, or neutral</p>
<p>Something that exists before a reaction takes place</p>	<p>The distance between peak to peak of a wave</p>	<p>The group in an experiment on which a variable is not being tested.</p>	<p>The group that receives the variable being tested.</p>	<p>The variable that is observed to see whether it experiences change as a result of an experiment</p>