



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Solubility

Voltage

Mixture

Solvent

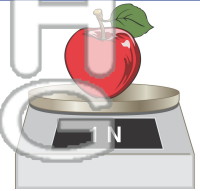
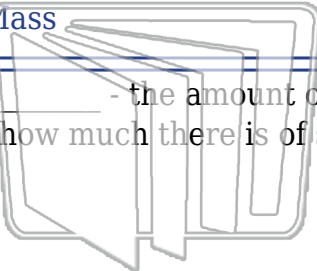
Mass

Solute

Solution

Physical change

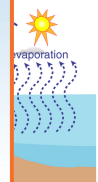
1. _____ - the amount of matter in an object, a property of matter that tells how much there is of something



2. _____ - the combination of two or more different materials or substances without having any kind of chemical reaction occurring; the physical



3. _____ change t



4. _____ substanc

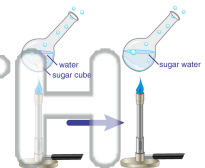
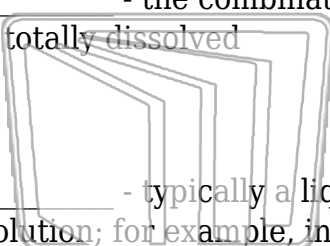
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5. _____ example, solvent



6. _____ - the combination of a solute and a solvent in which the solute is totally dissolved



7. _____ - typically a liquid that dissolves a substance (solute) to form a solution; for example, in a sugar solution, the water is the solvent and the sugar is the solute



8. _____ - the electrical potential between two points that can result in an electrical current





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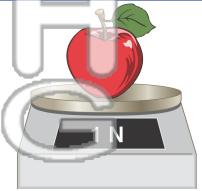
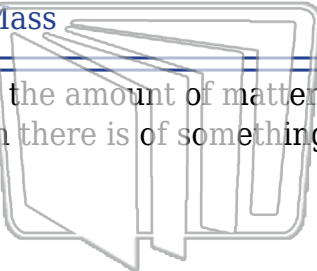
Mass

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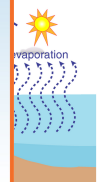
1. mass - the amount of matter in an object; a property of matter that tells how much there is of something



2. mixture - the combination of two or more different materials or substances without having any kind of chemical reaction occurring; the physical



3. physical change - a change in the form of a substance that does not change its chemical identity



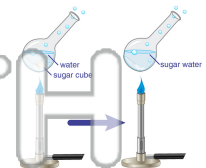
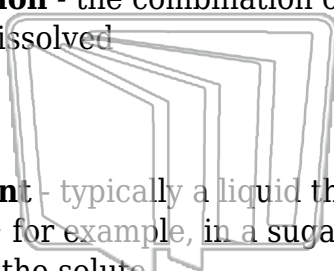
4. solubility - the ability of a substance to dissolve in a solvent



5. solvent - a substance that dissolves a solute; for example, water is a solvent



6. solution - the combination of a solute and a solvent in which the solute is totally dissolved



7. solvent - typically a liquid that dissolves a substance (solute) to form a solution; for example, in a sugar solution, the water is the solvent and the sugar is the solute



8. voltage - the electrical potential between two points that can result in an electrical current



PREVIEW
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