



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Colloid

Vapor

Mixture

Solution

Homogeneous mixture

Concentration

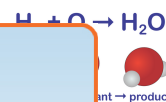
Heterogeneous mixture

Compound

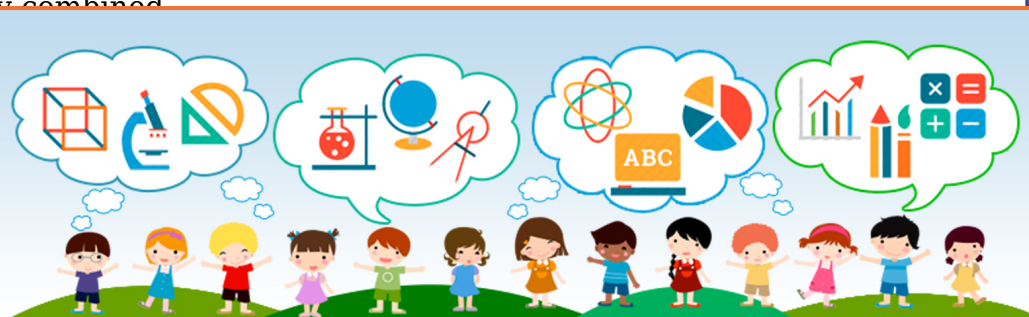
1. _____ - a mixture in which very small particles of one substance are dispersed evenly throughout another substance; a type of mixture in which a solute is not totally dissolved



2. _____ - a molecule made up of two or more different elements that are chemically combined



3. _____



4. _____ through

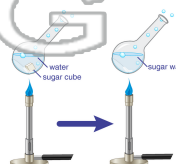
5. _____

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



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



8. _____ - the gaseous state of matter





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1. colloid - a mixture in which very small particles of one substance are dispersed evenly throughout another substance; a type of mixture in which a solute is not totally dissolved



2. compound - a molecule made up of two or more different elements that are chemically combined



3. conce



4. heter
same thr

5. homo

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

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



8. vapor - the gaseous state of matter

