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Mixtures And Solutions

Answers

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## **Study Guide Mixtures And Solutions**

It is a mixture because mixtures are two or more ingredients mixed together. Salt and water are two ingredients. It's a solution because the salt dissolves and the water stays clear. All solutions are mixtures. Define 'dissolving'. a process in which a solid material seems to disappear into a liquid.

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Processes for Separating Mixtures: Use the picture Chart to answer the following Question: Process C uses magnetic attraction to separate a mixture. This would work if you are trying to ...

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The Mixtures and Solutions Module has five investigations that engage students with the phenomena of matter and its interactions in our everyday life—mixtures, solutions, solubility, concentration, and chemical reactions. The driving question is what is matter and what happens when samples of matter interact?

### **Module Summary - Mixtures and Solutions - FOSS**

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## Answers

done as you can. On Wednesday we will go over some questions. You will get credit for

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Challenge Study Guide. In liquid or gas form, homogeneous mixtures are usually called solutions (see the subsection on. Chemicals by Volume—Solutions from Chemistry Connections). – Solution: a homogeneous mixture in which one or more substances (solute) are dissolved in another substance (solvent). Solutions are made up of elements ...

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### **And Solutions**

This activity will teach students about the characteristics of mixtures and the differences between homogeneous and heterogeneous mixtures.

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Mixtures, unlike compounds, are the physical combination of different substances. Solutions are a type of mixture with at least one solute and solvent. In a solution, finely dissolved particles of a solute are dissolved by the solvent.

### **Mixtures, solutions and compounds.**



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Preview this quiz on Quizizz. A student observed three pieces of matter. She recorded her observations in the chart below.

Sample	Observation
Sample 1	- The mass = 2 grams. The volume = 5 ml. It changed shape when in new containers. The volume remained the same.
Sample 2	- The volume = 10 ml. The mass = 5 grams. It did not change shape when I changed containers.
Sample 3	- The volume = 3 ml. It ...

### **Matter, Mixtures, and Solutions Unit**

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Answers

## test Study Guide Quiz ...

**SOLUTIONS** Solutions are homogeneous mixtures. A solution is a homogeneous mixture in which one or more components dissolve in another. For example, if you stir salt into water, the salt dissolves in the water and seems to disappear. What happens to the salt when it dissolves?

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