



Mixtures and Solutions

Upper Primary Beginner Science

Matter	Mixture	Solvent	Solution
Physical change	Chemical change		Solute

1. Solutions have two parts, a _____ and a _____.
2. A combination of two or more substances that keep their original characteristics is called a _____.
3. A _____ is a mixture in which all parts are evenly mixed.
4. Creating a mixture is causing a _____.

True or False:

5. Mixtures cannot be separated physically. _____
6. A solution is always a mixture. _____
7. A cup of coffee with cream and sugar is a mixture. _____
8. Sand and water and salt and water are both solutions. _____
9. Give an example of solution you see in everyday life.

10. Give an example of mixture you see in everyday life.



Mixtures and Solutions - Solutions (Answers)

Upper Primary Beginner Science

Matter	Mixture	Solvent	Solution
Physical change	Chemical change		Solute

1. Solutions have two parts, a Solute and a Solvent.
2. A combination of two or more substances that keep their original characteristics is called a Mixture.
3. A Solution is a mixture in which all parts are evenly mixed.
4. Creating a mixture is causing a Physical change.

True or False:

5. Mixtures cannot be separated physically. False
6. A solution is always a mixture. True
7. A cup of coffee with cream and sugar is a mixture. False
8. Sand and water and salt and water are both solutions. False
9. Give an example of solution you see in everyday life.
Vinegar
10. Give an example of mixture you see in everyday life.
cereal in milk (heterogeneous mixture)