



INSTRUCTION 1: Write what kind of mixture is the one in the image Homogeneous or Heterogeneous.



INSTRUCTION 2: Look at the following chart and level the pictures into **SOLUTE**, **SOLVENT** and **SOLUTION**.

SOLUTE	SOLVENT	SOLUTION
		
		
		
		



INSTRUCTION 3: Match each concept with the correct definition.

SOLVENT

Substances that can be easily dissolve in water or other liquids.

SOLUTE

In this mixture the components are uniformly distributed. You can't see the ingredients.

SOLUTION

Is what you get when you combine two substances.

HOMOGENEOUS MIXTURE

Is a substance that dissolves in the solute.

HETEROGENEOUS MIXTURE

Is the result from the mix of a solvent and a solute.

SOLUBLE

Is a substance that is dissolved in a solvent.

INSOLUBLE

In this type of mixture, the components are uniform and can be physically separated.

MIXTURE

These substances don't dissolve in water.