

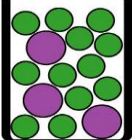
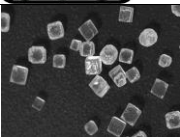
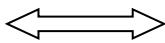
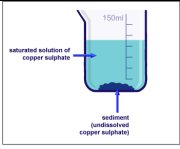






Name

## Glossary for More About Dissolving

decant		Letting solids settle to the bottom and pouring off the liquid carefully.
dissolve		The name given to the change when a solid passes into a solution.
insoluble		The name given to a material that will not dissolve.
mixture		Two or more materials mixed together but they can be easily separated.
particles		The smallest possible piece of a material. They are so small they cannot even be seen with a microscope.
reversible change		A change to a material that can easily be turned back again.
saturated		When a solution cannot dissolve any more of the solid.
soluble		What we call a material that does dissolve.
solute		What we call the material that will dissolve e.g. salt is a solute because it dissolves in water.
solution		A mixture of solid and a dissolved liquid. You can't see the solid, but it's still there.
solvent		The liquid that some materials will dissolve in.