

Spelling list: Exploring Science 8Gb - 8Ge

alloy	An alloy is a mixture of metals.
ductile	Solid material is ductile if it can be stretched in to a wire.
malleable	Malleable means a substance can be easily hammered into different shapes.
electrolysis	Electrolysis is passing electricity through a compound when it is molten or in a solution to break it down.
electrode	An electrode is a solid conductor of electricity attached to a power supply in electrolysis.
melting	The melting point is the temperature at which a solid turns into a liquid.
boiling	When a liquid is at its boiling point it is as hot as it can get and it is evaporating as fast as it can.
freezing	The freezing point is the temperature at which a liquid turns into a solid.
reactant	A reactant is a chemical that join together with another chemical to form a new substance.
decomposed	Something is decomposed if it is broken down into smaller parts.
precipitation	Precipitation is a chemical reaction which forms a solid by mixing two solutions.
product	A new chemical formed in a chemical reaction is called the product .