

## Spelling list: Exploring Science 8ic - 8ie

fluids	Liquids and gases are all <b>fluids</b> .
convection	<b>Convection</b> is Heat transfer in a gas or liquid by the circulation of currents from one region to another.
melting	The <b>melting</b> point is the temperature at which a solid turns into a liquid.
boiling	When a liquid is at its <b>boiling</b> point it is as hot as it can get and it is evaporating as fast as it can.
evaporate	To <b>evaporate</b> is to change from a liquid or solid state into vapour.
freezing	The <b>freezing</b> point is the temperature at which a liquid turns into a solid.
radiation	<b>Radiation</b> is the transfer of heat energy by waves.
medium	In science a <b>medium</b> is substance that makes possible the transfer of energy from one location to another, especially through waves.
emit	All hot things give out or <b>emit</b> infrared radiation.
absorbed	When energy is 'soaked up' or 'taken in' it is <b>absorbed</b> is not let back out.
reflect	Light can <b>reflect</b> by bouncing back from a surface instead of passing through it.
condensation	<b>Condensation</b> is when a gas turns into a liquid.