

Matter

Science
Grade: 5

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I have...
matter made up of more
that one kind of element.

I have...
solution.

Who has...
the name of a solid
dissolved in a liquid?

Who has...
the form of matter in
which molecules are
farthest apart and are
moving the fastest?

I have...
gases.

I have...
properties.

I have...
atom.

Who has...
characteristics used to
describe different kinds of
matter?

Who has...
the smallest part of an
element?

Who has...
the type of change that
creates a new
substance?

I have... chemical.	I have... liquids.	I have... solids, liquids, gases.
Who has... the form of matter with a definite size but no definite shape?	Who has... the three states of matter?	Who has... the definition of matter?
I have... anything that has mass and occupies space.	I have... energy.	I have... boiling point.
Who has... what must be added or removed to change states of matter?	Who has... the temperature at which a liquid changes into a gas?	Who has... shorthand for listing the elements in a compound?

I have... chemical formula.	I have... solids.	I have... molecule.
Who has... the form of matter in which molecules are closest together and moving the slowest?	Who has... the smallest part of a compound?	Who has... the definition of an element?
I have... matter made up of only one kind of atom.	I have... physical.	I have... vapor.
Who has... the type of change that involves appearance only?	Who has... another name for a gas?	Who has... the temperature at which a solid changes into a liquid?

<p>I have... melting point.</p>	<p>I have... change of state.</p>	<p>I have... Periodic Chart.</p>
<p>Who has... what we call a change from a gas to a liquid or from a liquid to a solid?</p>	<p>Who has... a chart showing all the elements?</p>	<p>Who has... the definition of a compound?</p>
<p>+</p>	<p>+</p>	<p>+</p>
<p>+</p>	<p>+</p>	<p>+</p>