

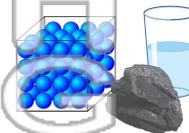
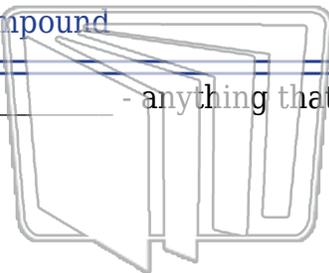


Name _____ Class _____ Date _____

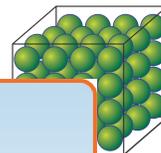
Match each of the following terms to its definition:

Matter	Solid	Chemical change	Liquid
Compound	Buoyancy	Gas	Flexibility

1. _____ - anything that has mass and occupies space - a solid, liquid or gas



2. _____ - a state of matter that has its own shape and never changes shape; an object with definite mass and volume



3. _____ shape; a those in



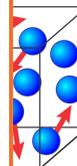
4. _____ can take mass and



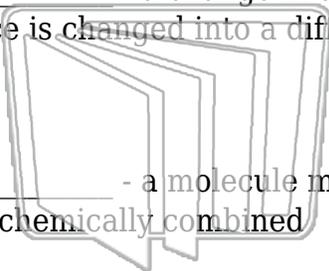
5. _____

PREVIEW

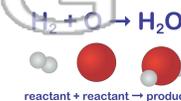
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6. _____ - a change in the actual chemical makeup when one kind of substance is changed into a different kind of substance



7. _____ - a molecule made up of two or more different elements that are chemically combined



8. _____ - a property of matter that refers to the ability an object has to be stretched without breaking



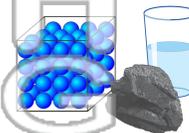
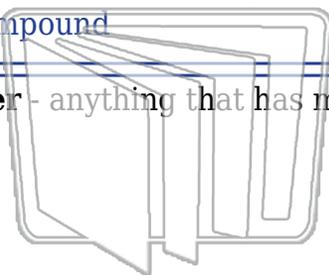


Name _____ Class _____ Date _____

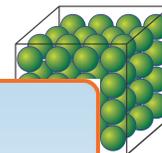
Match each of the following terms to its definition:

Matter	Solid	Chemical change	Liquid
Compound	Buoyancy	Gas	Flexibility

1. matter - anything that has mass and occupies space - a solid, liquid or gas



2. solid - a state of matter that has its own shape and never changes shape; an object with definite mass and volume



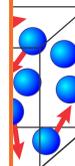
3. liquid - a state of matter that has no definite shape or volume; it takes the shape of its container



4. gas - a state of matter that has no definite shape or volume; it expands to fill its container



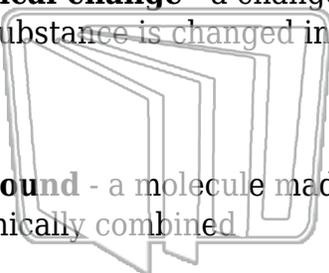
5. buoyancy - the upward force exerted by a fluid that opposes the weight of an immersed object



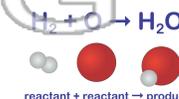
PREVIEW

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6. chemical change - a change in the actual chemical makeup when one kind of substance is changed into a different kind of substance



7. compound - a molecule made up of two or more different elements that are chemically combined



8. flexibility - a property of matter that refers to the ability an object has to be stretched without breaking

