



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Matter

Periodic table

Mass

Voltage

Graduated cylinder

Buoyancy

Element

Property

1. _____ - the most basic (simple) kind of matter that cannot be broken down; a substance that cannot be decomposed to another substance by a chemical change



2. _____ - a tool used by scientists to measure the volume of liquids



3. _____ that tells

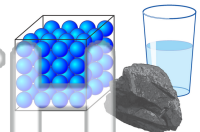


4. _____ 100 diffe

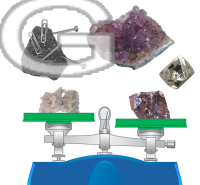
5. _____ in an ele

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



7. _____ characteristic - tells how an object looks and feels; a feature, trait, or



8. _____ - the ability an object to float in water





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1. element - the most basic (simple) kind of matter that cannot be broken down; a substance that cannot be decomposed to another substance by a chemical change



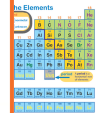
2. graduated cylinder - a tool used by scientists to measure the volume of liquids



3. mass
how much



4. periodic table
100 different



5. voltage
electrical

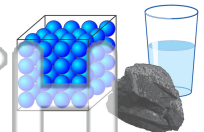
PREVIEW
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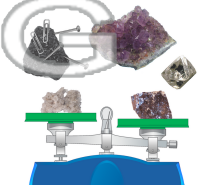
6. matter - anything that has mass and occupies space - a solid, liquid or gas



NEW PATH LEARNING



7. property - tells how an object looks and feels; a feature, trait, or characteristic



8. buoyancy - the ability an object to float in water

