



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Element

Density

Property

Matter

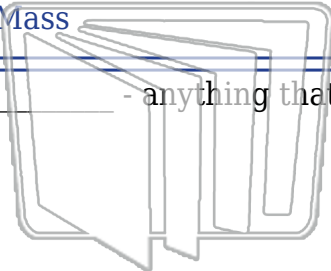
Mass

Atom

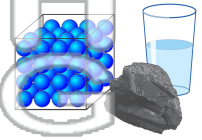
Buoyancy

Graduated cylinder

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



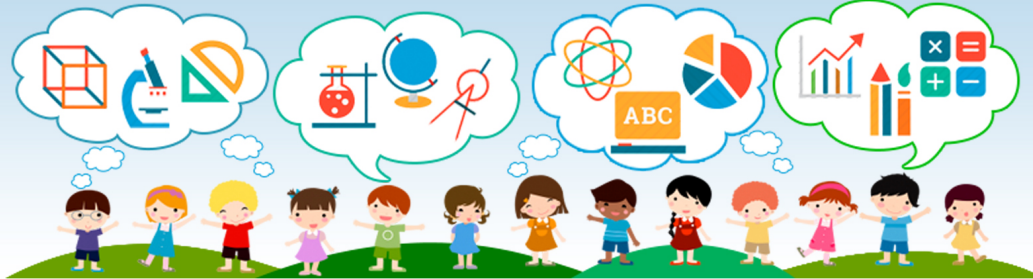
NEW PATH
LEARNING



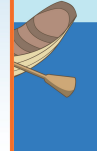
2. _____ - tells how an object looks and feels; a feature, trait, or characteristic



3. _____

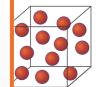
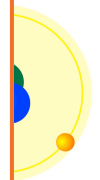


4. _____
objects; the same properties

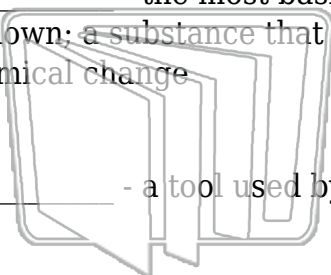


5. _____
certain substances

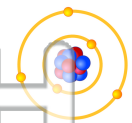
PREVIEW
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6. _____ - the most basic (simple) kind of matter that cannot be broken down; a substance that cannot be decomposed to another substance by a chemical change



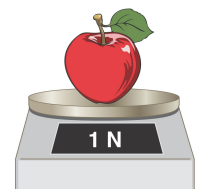
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7. _____ - a tool used by scientists to measure the volume of liquids



8. _____ - the amount of matter in an object; a property of matter that tells how much there is of something





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Density

Property

Matter

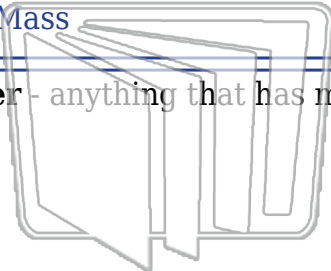
Mass

Atom

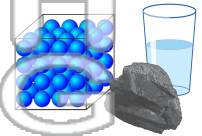
Buoyancy

Graduated cylinder

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



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



3. **buoyancy**

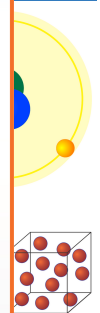


4. **atom**
smallest
propertie

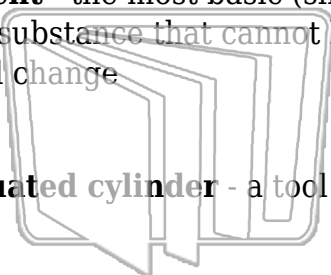
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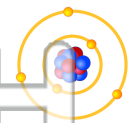
5. **densi**
certain s



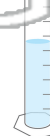
6. **element** - the most basic (simple) kind of matter that cannot be broken down; a substance that cannot be decomposed to another substance by a chemical change



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



8. **mass** - the amount of matter in an object; a property of matter that tells how much there is of something

