

|                       |  |
|-----------------------|--|
| Conserve/Conservation | To maintain a constant total ( not gaining or losing).   |
| Matter                | The material from which all substances are made.<br>Everything that takes up space and has mass. |
| Property              | Describes how an object looks, feels, or acts.   |
| Conclusion            | A decision based on investigation and evidence.  |
| Observation           | Using your 5 senses to gather information about objects and events.                              |
| Data                  | A collection of facts, such as values or measurements that can be used to draw a conclusion.     |
| Hypothesis            | A statement of what you think will happen and why.   |

|            |   |
|------------|---|
|            |   |
| Mass       | The amount of matter in something.                                    |
| Volume     | The amount of space that something takes up.                          |
| Instrument | A special tool used to make observations or measure things.           |
| Gas        | Matter that does not have a definite volume or shape.                 |
| Liquid     | Matter that has a definite volume, but not a definite shape.          |
| Solid      | Matter that has both a definite volume and shape.                     |
| Dissolve   | When a solid is mixed with a liquid and becomes a part of the liquid. |

Name \_\_\_\_\_ Matter Unit Vocabulary

|             |  |
|-------------|--|
| c _ _ _ _ _ | To maintain a constant total ( not gaining or losing).   |
| m _ _ _ _ _ | The material from which all substances are made.<br>Everything that takes up space and has mass. |
| p _ _ _ _ _ | Describes how an object looks, feels, or acts.   |
| c _ _ _ _ _ | A decision based on investigation and evidence.  |
| o _ _ _ _ _ | Using your 5 senses to gather information about objects and events.                              |
| d _ _ _     | A collection of facts, such as values or measurements that can be used to draw a conclusion.     |
| h _ _ _ _ _ | A statement of what you think will happen and why.   |
| m _ _ _     | The amount of matter in something.   |
| v _ _ _ _ _ | The amount of space that something takes up.   |
| i _ _ _ _ _ | A special tool used to make observations or measure things.                                      |
| g _ _       | Matter that does not have a definite volume or shape.  |

|             |   |
|-------------|---|
| l _ _ _ _ _ | Matter that has a definite volume, but not a definite shape.          |
| s _ _ _ _ _ | Matter that has both a definite volume and shape.                     |
| d _ _ _ _ _ | When a solid is mixed with a liquid and becomes a part of the liquid. |