

Student's name: _____ Class: _____ Date: _____

I. Look at each picture and identify what it is.

balloon

vinegar

yeast

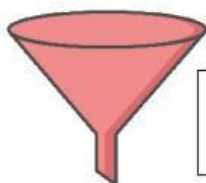
bubbles

funnel

baking soda



balloon



II. Write TRUE if the statement is correct and FALSE if not.

TRUE

Gas flows and spreads to take up space.

1. A flame cannot burn in carbon dioxide.

2. We can always see and feel gases.

3. A bubble is filled with solid.

4. A fire extinguisher has carbon dioxide.

5. Gases have different properties.

6. The particles in a gas move freely.

7. We can make carbon dioxide by combining vinegar and baking soda.

8. If a gas is in a closed container, it spreads out throughout the air.

9. Yeast helps to make bread light and fluffy.

10. Bubbles show that a gas is present.