Science 3 Worksheet 1.1 Gade and Section:	
<ol> <li>Identify whether the example of mo solid, L for liquid and G for gas.</li> </ol>	tter is solid, liquid or gas. Write <b>S</b> for
1. orange juice 2. boat 3. paper 4. bottle 5. whiteboard	6. cellphone 7. coconut milk 8. ballpen 9. buko juice 10. carbon dioxide
<ul> <li>II. Write T inside the circle if the set.</li> <li>F.</li> <li>1. Gases cannot be weighed.</li> <li>2. All liquids are safe to drink.</li> </ul>	entence is true and if it is false, write

3. Laptop is an example of liquid.

4. Liquids have definite size and shape.

5. Gases can be felt but cannot be seen.

6. Liquids take up the shape of the container.

7. Viscosity is the resistance of a liquid to flow.

8. Solids made of strong materials do not wear out easily.

9. Gases have no definite volume but have definite shape.

10. Particles in solids are very close to each other, making them retain

their shapes regardless of the container they are placed in.

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