

Class: IV-

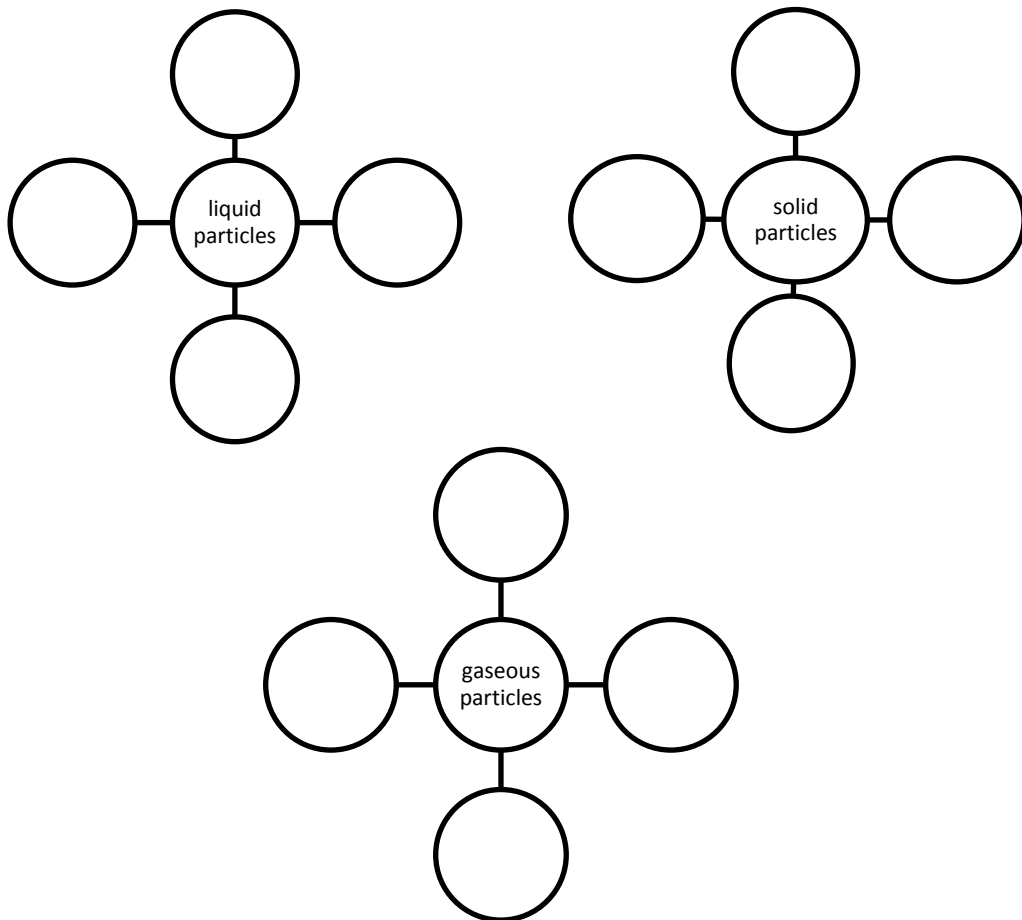
Subject: Science

Solids, Liquids, and Gases

Name \_\_\_\_\_

Date: \_\_\_\_\_

Q1. Give four examples of objects which have :



Q2. Give two properties of each:

SOLIDS

LIQUIDS

**Q3. Fill in the blanks:**

- 1) Particles are closely packed in a \_\_\_\_\_(solid/liquids).
- 2) \_\_\_\_\_(matter/solids) exists all around us.
- 3) The solid that dissolves in a liquid is called \_\_\_\_\_(solute/solvent).
- 4) The liquid in which a solid dissolves is called \_\_\_\_\_(solvent/solution).
- 5) The liquid obtained when a solute dissolves in a solvent is called \_\_\_\_\_(solvent/solution).
- 6) The three states of matter are \_\_\_\_\_(interchangeable/non-interchangeable).
- 7) The solid changes into liquid by the process called \_\_\_\_\_ (melting/evaporation).
- 8) Liquids changes into gas by process called \_\_\_\_\_(evaporation/condensation).
- 9) Gases changes into liquid by process called \_\_\_\_\_(condensation/evaporation).
- 10) The process of changing water into ice is called \_\_\_\_\_( freezing/ melting)

**Q4. Think and fill:**

