

**Prepared by: ShabrinaKhanom (Banasree)**

**Class: 3**

**Subject: Science**

**Chapter: Different types of matter**

**Revision answer sheet**

**Class date: 30-09-20**

## **Answers:**

1. a) Matters:

Matters are the materials what are used to make things.

b) Four common properties of matter are-

- Weight
- Shape
- Size
- Volume

c) Boiling:

When water is heated, bubbles rise through the water. This is called boiling.

d) Water vapour:

During boiling water invisible bubbles are formed, this is called water vapour.

e) Three forms of water:

- Water vapour
- Liquid water
- Ice

f) Solid:

Solid is a state of matter that has its own definite volume and shape.

g) Liquid:

Liquid is a state of matter that has its own volume but does not have its own shape. Liquid flow and take the shape of any container.

h) Gas:

Liquid is a state of matter that flows and has no definite shape or volume of its own. A gas always takes the whole space of a closed container.

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- |              |              |
|--------------|--------------|
| 2. a) around | h) invisible |
| b) matter    | i) Solid     |
| c) weight    | j) Liquid    |
| d) three     | k) water     |
| e) water     | l) volume    |
| f) cooling   | m) gas       |
| g) heating   |              |

3. a) True

b) False (C/A- Both living and non-living things are matter)

c) True

d) True

e) True

f) False (C/A- Water vapour is invisible form of water)

g) False (C/A- There are three states of matter)

h) True

i) False (C/A- Water vapour is invisible form of water.)

j) False (C/A-Liquids can change their shape depending on the container that they are in.)