

chemistry worksheet
class VI

1. Define matter.

2. Classify the following into solid, liquid and

gas:

coal, kerosene, wood, oxygen, sugar, blood, water vapour,
milk, wax

3. State your observation for the following cases:

a) Few marbles are put in a glass half filled with water.

b) Ice is kept at room temperature.

c) A drop of ink added to water in a glass.

4. Name the following changes:

a) change of a solid into liquid.

b) change of vapour into liquid.

c) change of liquid into solid.

5. Classify the following changes as physical change or chemical change:-

a) Burning of paper.

b) Formation of cloud.

c) Formation of ice from water.

d) Curdling of milk