



INDIAN SCHOOL NIZWA

CH.5 SOLIDS, LIQUIDS AND GASES -Worksheet

Subject : Science

Name:

Class : III Sec:

I. Choose the correct option:

- What happens when you heat up ice?
a. It melts into water. b. It turns into steam. c. It stays the same.
- What do you call the process of a liquid turning into a gas?
a. Freezing b. Melting c. Evaporation
- What fills the entire space of its container?
a. Solid b. liquid c. gas
- When water boils, it turns into _____.
a. Ice b. Steam c. water
- Steam _____ to form water.
a. Condenses b. Freezes c. Evaporates

II. Sort the given things into solids, liquids, or gases. Write the names in the correct boxes.

1. Ice cube 2. Water 3. Oxygen 4. Juice 5. Rock 6. Steam

Solid	Liquid	Gas

III. Answer the following:

- Imagine you have a balloon filled with air and a bottle filled with water. What do you think will happen if you put both in the freezer?

2. In what way solids, liquids, and gases behave when placed in different containers.

Solids _____

Liquids _____

Gas _____

3. Consider what happens when you open a bottle of soda. Why does it fizz? Name the gas inside?

IV. Observe the given pictures A and B and Answer the Question that follows:



A



B

In which picture do the clothes dry faster? Why?
