

FORMATIVE ASSESSMENT - FIRST MID TERM**SCIENCE****Max. Marks: 50****Std - III****Time: 2 Hrs**

Name of the School: _____	Name of the Student: _____
Place: _____	Roll No.: _____

I. Choose the correct answer:**5 x 1 = 5**

- _____ contain vitamins that help to fight cancer.
a. Nuts b. Cabbage c. Milk
- _____ help us digest food and keep cool.
a. Super food b. Water c. Vitamins
- When a solid turns to a liquid we call it _____.
a. evaporation b. condensation c. water vapor
- A ball falls to the ground on account of _____ force.
a. gravitational b. mechanical c. muscular
- Blaring loudspeaker are a _____ type of force.
a. communication b. loud c. soft

II. Fill in the blanks:**5 x 1 = 5**

- When we pull with our hands it is _____ force.
- The _____ is a natural source of light.
- Matter has _____ and occupies _____
- When a liquid changes into a gas we call it _____
- By doing regular _____ and by eating healthy _____ we can stay fit.

III. Match the following:**5 x 1 = 5**

- plastic - nutritional powerhouse
- wool - bamboo trees
- beans - petroleum
- almonds - blow every morning when brushing our teeth
- nose - a super food

IV. Classify the following:

6 x 1 = 6

1. Classify the following things into solid, liquid and gas.

Water	_____
Chalk	_____
Smoke	_____

2. Name one thing we use from:

Plants	_____
Animals	_____
Earth	_____

V. Write true or false:

5 x 1 = 5

- 1. Petroleum is found deep in the earth.
- 2. Plastic is made from metals.
- 3. All materials are man made.
- 4. Leather comes from animals.
- 5. Linen is made from jute.

VI. Put the tick (✓) mark for safe and cross (✗) mark for unsafe:

6 x 1 = 6

1. 

2. 

3. 

4. 

5. 

6. 

VII. Answer the following:

4 x 2 = 8

- 1. List out few healthy habits.
- 2. What should we remember everytime we experience bad touch?
- 3. What do we mean by change of state?
- 4. What is condensation?

VIII. Answer in detail:

1 x 5 = 5

- 1. Differentiate between temporary and permanent change.

IX. Draw the diagram:

1 x 5 = 5

- 1. Change of state in matter. (solid, liquid and gas)