



SNBP International & Senior Secondary School, Chikhali, Pune.
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REVISION WORKSHEET (TERM-2)

Name -

Grade - V

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Subject: Science

Prepared on - Lesson.No. - 8 to 13

SECTION A

Q. I Multiple Choice Questions.

1.Solute + Solvent= _____.

- (a)solubility (b) solution (c) matter (d) None of these

2.This is a complex machine.

- (a)computer (b) screw (c) lever (d) inclined plane

3.Which gas is used in burning?

- (a) argon (b)carbon dioxide (c)oxygen (d) hydrogen

4._____ is the heaviest layer of the atmosphere.

- (a)Troposphere (b) Exosphere (c) mesosphere (d) none of these

5.How many low tides do we experience in a day?

- (a) Two (b) Three (c) Five (d) None of these

6. Which of the following causes flood?

- (a) Heavy rain (b) Dry air (c) Movement of plates (d) all of above

7. A Richter scale measures_____.

- (a) earthquake (b) flood (c) droughts (d) volcano

8.Which of the following is not a greenhouse gas?

- (a) Methane (b) Oxygen (c) Nitrogen (d) All of the above

SECTION B

Q II Fill in the blanks

9. Distillation gives up the purest water called _____ water.

10. The _____ causes tides on the Earth.

11. Dry and hot climates lead to _____.

12.The waste from animals is called _____.

13.A sloping surface is a _____ plane.

14.Melting a sugar cube is a _____ change.

15. The Moon revolves around the Earth in a fixed _____.

Q III Write True or False

16. The molecules in a gas don't move.
17. Earthquake in the sea cause tsunamis.
18. Deforestation must be encouraged.
19. The Earth has only one natural satellite.
20. Air occupies space.

Q IV Match the following

- | | |
|----------------------------|-------------------|
| 21. They study earthquake | A. carbon dioxide |
| 22. Melting glaciers cause | B. Seismologist |
| 23. Animals give out | C. Satellite |
| 24. Moon | D. floods |

Q V. Very short type question answer

25. Name the first Indian artificial satellite.
26. Write any one cause of drought.
27. Which gas is responsible for global warming?
28. Write any one example of chemical change.

SECTION C

Q VI Answer the following questions in brief

29. What is global warming? How is it related to greenhouse effect?
30. What causes earthquakes?
31. Why is there no life on the Moon?
32. What is composition of air?

Q VII Answer the following questions detail.

33. What are the phases of the Moon? Describe each phase.
34. Describe the effects of natural calamities.
35. Explain greenhouse gases and list their names.
36. Explain lever and its classification.

SECTION D

Q VIII Case based questions.

48. A village located near a river has been facing issues like increased pollution and loss of greenery. People used to depend on the river for drinking water, fishing, and farming. However, due to the increasing number of factories around the river, the water has become polluted, and many trees have been cut down to make space for buildings. The local animals and birds have also started disappearing. The villagers are now concerned about their environment and how it will affect their future.

1. What is one of the main causes of pollution in the village?
2. Why are the villagers concerned about their environment?
3. What do you think can be done to protect the environment in this village?