

Worksheet - 4

Subject: - Science Class: - IV

Teacher: - Mrs. Davinder Kaur

Name: _____ Class & Sec: _____ Roll No. _____ Date: 09.04.2020

Lesson: Our Surroundings

Please listen these videos and read the page given below carefully, then answer the questions:

- <https://youtu.be/ABCK5gQPoklAbckg>.
- <https://youtu.be/QH1eXvmyYMK>

INTRODUCTION	What is environment?
CLEAN ENVIRONMENT	Significance of a clean environment
POLLUTION	<ul style="list-style-type: none"> • What is pollution? • Types of pollution ▶ Water pollution ▶ Land pollution ▶ Air pollution ▶ Noise pollution
DISPOSAL OF WASTE	<ul style="list-style-type: none"> • Proper disposal of waste • Biodegradable and non-biodegradable waste
WASTE MANAGEMENT	<ul style="list-style-type: none"> • Reduce • Reuse • Recycle



Clean environment keeps us healthy

In the previous class we have read that a neat, clean and properly ventilated house is necessary for our good health. The area where we live and the plants and animals around us are all part of our environment. The environment affects the quality of our life and we feel happy if the environment around us is clean and refreshing.

CLEAN ENVIRONMENT

Clean environment requires hygiene and sanitation. Hygiene means keeping our surroundings and ourselves clean. Sanitation means creating conditions that prevent diseases.



Maintaining hygiene and sanitation is necessary for clean environment

Dirty surroundings result in the growth of disease causing germs like that of cholera, dysentery and plague. For example, dirty and stagnant water is the breeding ground for mosquitoes that spread malaria and dengue.

Q1: Define the given words:

- a) Environment
- b) Hygiene
- c) Waste

Q2: What is called recycling of waste? Give two examples of it.

Q3: Name any two insects that cause diseases in dirty environment.

Q4: Which virus has captured the world today?

Answer:

Ans1:

- a) Environment: The area where we live and the plants and animals around us.
- b) Hygiene: Keeping ourselves and our surroundings clean.
- c) Waste- Things that are not in our use.

Ans2: The process of using the waste things again into a new product like plastic, paper, etc.

Ans3: Houseflies, mosquitoes

Ans4: Corona Virus