

WELCOME TO THE ONLINE CLASS

SESSION NO.: 6

CLASS: 4

SUBJECT: SCIENCE

CHAPTER NUMBER: 2

CHAPTER NAME: TEETH AND MICROBES

SUB TOPIC: MICROBES AND TEXTUAL Q/A

CHANGING YOUR TOMORROW

LEARNING OBJECTIVE

To enable the learner to:

- **write down the short and long question and answers.**

RECAPITULATION

- **Microbes are helpful for digestion of roughage in animals.**
- **Few bacteria makes soil rich in nutrients by decaying dead plants and animals.**
- **Bacteria helps in digestion of food and production of vitamins in human body.**
- **Microbes are the oldest form of living things in universe.**
- **Most microbes do not cause diseases , they are responsible for making up the most living matter.**

WRITE SHORT ANSWERS

Q1. Name different kinds of teeth.

Ans1. There are four kinds of teeth:

- Incisors or cutting teeth
- canines or tearing teeth
- premolars or cracking teeth
- molars or grinding teeth

Q2. Which are the three layers of a tooth?

Ans2. The three layers of the tooth are:

- Enamel
- dentine
- pulp

Q3. Write four conditions that helps microbes to grow.

Ans3. The four conditions by which microbes can grow:

- warmth
- moisture
- food
- air

Q4. Name four kinds of microbes.

Ans4. Four kinds of microbes are:

- Bacteria
- Viruses
- Protozoa
- Fungi

Q5. Write any four diseases caused by microbes.

Ans5. Four diseases caused by microbes are:

- Typhoid
- Tuberculosis
- Pneumonia
- Dysentery

ANSWER THESE QUESTIONS

5. What are microbes? Name two diseases caused by protozoa.

Ans: Microbes are tiny living things.

Two diseases caused by protozoa are:

- Malaria
- Dysentery

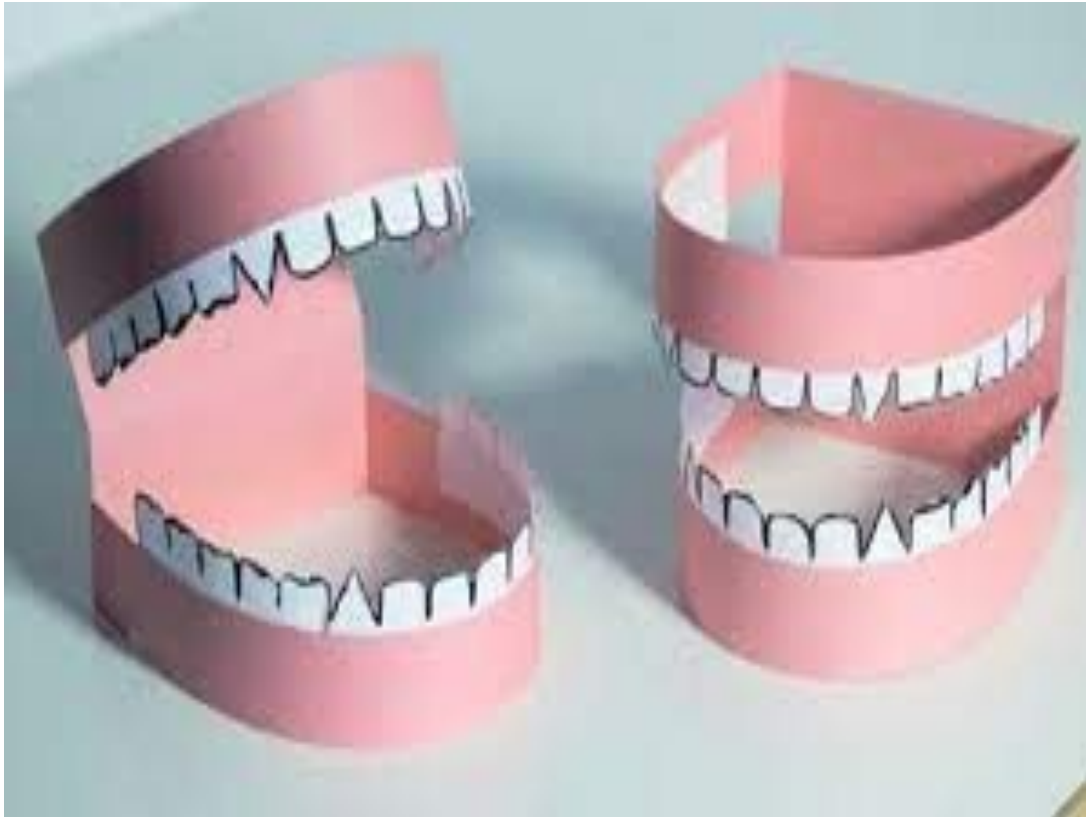
6. How are some microbes useful to us?

Ans: Some microbes are useful to us in many ways:

- Change milk into curd
- Produce vitamins in our body
- Helps in decaying of dead plants and animals.
- Helps in digestion of roughage in animals.

HOMEWORK

1. Make a model of denture.



LEARNING OUTCOME

The learner will be able to:

- **write down the short and long question answers**

THANKING YOU
ODM EDUCATIONAL GROUP