

General Science (English Medium) - Science 5th Class Chapter 2 English Medium Online Test

Q1. Write the name of four disease caused by bacteria.

Ans 1: Food poisoning, pneumonia, Typhoid, Cholera, Tuberculosis etc.

Q2. Do the microorganisms useful for the organisms? If the answer is yes, then give examples.

Ans 1: Yes microorganisms are also useful e.g. Fungi are used to prepare the antibiotics many microorganisms are used to making yogurt, bread, cheese etc.

Q3. What is a pathogen? How does it enter into the bodies of organisms.

Ans 1: Many microscopic microorganisms cause disease in plants, animals and man. Microscopic organisms which cause diseases that are called pathogens. The five major sources of the transmission of infectious diseases are: 1. Through Air 2. Through water 3. Through animals 4. Through food 5. Direct contact

Q4. Where are microorganisms found?

Ans 1: Microorganisms are classified on the basis of shape, structure and need of food.

Q5. Can you tell more steps to prevent infection.

Ans 1: Brush your teeth regularly after eating and before going to bed and get up early in the morning.
Cut your nails regularly

Q6. In what type of environment can bacteria live?

Ans 1: Bacteria are found in every type of environment. They are found in air, water, soil and inside living things.

Q7. What are infections?

Ans 1: The diseases that occur due to pathogens are called infections or infectious diseases. Infectious diseases can spread quickly from one organism to the other organisms.

Q8. What is the difference between viruses and bacteria.

Ans 1: Viruses are very tiny particles than bacteria. Viruses are always harmful to living organisms, while bacteria are also beneficial to the living organisms.

Q9. What is fungi

Ans 1: Fungi are simple organisms that are neither like plants nor like animals in their characteristics.

Q10. How do fungi get their food.

Ans 1: Fungi often grow on dead organisms or decaying matter. They decompose dead matter into simple materials. Then they absorb these simple materials as their food. Some fungi obtain their food from living plants and animals.
