

Very Short Answer Type Questions

1. What is a disease?
2. What are pathogens?
3. Write the name of some communicable diseases.
4. Name two diseases caused by viruses.
5. Give two examples of congenital disease.
6. Name the vector that transmits dengue in humans.
7. Expand the term ORS.
8. Define the term health.
9. What is meant by symptoms of a disease?
10. What are antibiotics?
11. Name two diseases that spread through sexual contact.
12. Name the toxin released by a bacterium that causes tuberculosis.
13. What are chronic diseases?
14. Name two diseases that are transmitted by contaminated food and water.
15. Give the full forms of following abbreviations:
 1. DPT, b. AIDS, c- HIV
16. Name the disease in which the legs become paralysed.
17. Name two diseases caused by bacteria.
18. What are protozoans?
19. Give two examples of protozoans?
20. Name a disease that spreads through sexual contact as well as blood contact.
21. Name two vector borne-diseases.
22. Define the term vector.
23. Who coined the term vaccination?
24. Name the disease that is transmitted by biting of rabid dog or cat

Short Answer Type Questions

1. What are the various factors that affect our health?
2. Why is it necessary to collect garbage regularly?
3. Why do we need good economic condition?
4. What are the means of spread of disease?
5. Why infectious diseases called communicable disease.
6. List down few symptoms that indicate that a person is suffering from an ailment.
7. Differentiate between communicable and non-communicable disease? Write one example of each.
8. Name few examples of disease that are caused by viruses, bacteria, Protozoan, and Fungi.
9. How does an antibody destroy a bacterium?
10. Mention the two ways to treat a disease.
11. How can you prevent a disease?
12. Name two diseases caused by protozoans. What are their causal organisms?
13. Why are antibiotics effective against bacteria but not against viruses.
14. Which bacterium causes peptic ulcers? Who discovered the pathogen of peptic ulcers for the first time?
15. State two differences between acute disease and chronic disease. Give two examples of each.
16. Doctors diagnosed that Meena was suffering from HIV-AIDS. List any two methods by which she might have contacted the disease. Name the organ affected by this disease.
17. How does AIDS spread?
18. The signs and symptoms of a disease depend upon the tissue or organ targeted. Explain.
19. What feature of our body protects us from catching infectious diseases?
20. Name some diseases for which vaccines are available.
21. If someone in the family gets an infectious disease, what precautions will you advise to the other family members?
22. Acute diseases are severe but less harmful than chronic diseases. Why?
23. A viral disease that generally affects children and causes paralysis of limbs. It is about to be eradicated from the world. Identify the disease.
24. Name the programme, which was launched globally in 1995-96 with an aim to eradicate a viral disease from the world

Long Answer Type Questions

1. What precautions will you take to justify- Prevention is better than cure.
2. Write a short note on the acute and chronic disease.
3. Write a note on various preventive measures taken to cure infectious diseases.
4. Explain giving reasons
5. A balanced diet is necessary for maintaining a healthy body.
6. The health of an organism depends upon the surrounding environmental conditions.
7. Our surrounding area should be free of stagnant water.
8. Social harmony and good economic conditions are necessary for good health
9. List down the various modes through which diseases can spread. Explain and give two example of each.
10. Briefly, explain the various modes of transmission of diseases?
11. Write an account of malaria, giving its cause, vector, symptoms and preventive measures