

BAL BHARATI PUBLIC SCHOOL
PITAMPURA
BIOLOGY ASSIGNMENT ON TOPIC : WHY DO WE FALL ILL?
CLASS -- IX

VERY SHORT ANSWER QUESTIONS:

- Q1. What is health?
- Q2. Expand WHO.
- Q3. What is disease?
- Q4. How has WHO defined health?
- Q5. Whom will you call disease free?
- Q6. What do you mean by symptoms of a disease?
- Q7. What is an acute disease?
- Q8. Define chronic disease.
- Q9. What is an infectious disease.?
- Q10. Give one example each of diseases caused by bacteria and virus.
- Q11. Expand HIV.
- Q12. Name the target organ of Japanese encephalitis and AIDS virus.
- Q13. Expand DPT.
- Q14. What may be the symptoms of a disease when brain is infected?
- Q15. Define vaccination.
- Q16. Name any two modes of transmission of AIDS.
- Q17. Name any two animals which transmit rabies to humans.
- Q18. Give any two examples of viral diseases.
- Q19. Name the disease in which:
a) a person fears from water b) yellowing of skin takes place
- Q20. Name the causal organism as well as the vector of malaria.

SHORT ANSWER QUESTIONS:

- Q1. Distinguish between acute and chronic diseases in two points.
- Q2. Mention the type of causal organism of the following diseases:
T.B. , Malaria , Kala azar , measles
- Q3. Which bacterium causes peptic ulcer? Who discovered it for the first time?
- Q4. Mention any two protozoan diseases. Also name their causal organisms .
- Q5. What is an antibiotic? Give 2 examples.
- Q6. What is the principle of immunization?
- Q7. Name any 2 diseases transmitted through vectors.
- Q8. Why is it difficult to develop vaccines for some diseases?
- Q9. Name such a vaccine , which saves the life of babies from three diseases.
- Q10. What precautions would you take in your school to reduce incidence of infectious diseases?
- Q11. Balanced diet is necessary for maintaining healthy body . Explain.
- Q12. Our surrounding area should be free of stagnant water. Explain.
- Q13. Why is AIDS considered a syndrome and not a disease?
- Q14. Identify the target organ of :
a) hepatitis b) fits c) pneumonia d) fungus
- Q15. Why do some children fall ill more frequently than others living in the same locality?

LONG ANSWER QUESTIONS:

- Q1. Describe the various community issues that influence health.
- Q2. Explain various modes of transmission of infectious diseases.
- Q3. Explain the various general ways of preventing diseases.
- Q4. Write a note on the principle of treatment .
- Q5. Why is immune system essential for our health?