

QUIZEN – why do we fall III?(9B05)

Learning Level 1	Learning Level 2	Learning Level 3
Q - Remembering (knowledge-based questions) U - Understanding (comprehension-based questions)	I - Applying (application-based questions) Z - Analyzing (analysis-based questions)	E - Evaluating (evaluation-based questions) N - Creating (creation-based questions)

Learning Level 1

1. Define the term 'infectious disease'.
2. What are the modes of transmission of infectious diseases?
3. Explain the difference between communicable and non-communicable diseases.
4. Name two infectious diseases caused by bacteria.
5. State the importance of personal hygiene in preventing infectious diseases.

Learning Level 2

6. A student was absent from school for two weeks due to typhoid fever. Explain how the disease could have spread to other students in the school.
7. A doctor prescribed antibiotics to a patient suffering from a bacterial infection. Explain how antibiotics work to treat the infection.
8. A student was diagnosed with tuberculosis (TB). What steps should be taken to prevent the spread of TB to other people?
9. A person was bitten by a mosquito and contracted malaria. Describe the pathogen responsible for causing malaria and its life cycle.
10. Explain how the body's immune system fights against infectious diseases.

Learning Level 3

11. Evaluate the role of vaccination in preventing the spread of infectious diseases.
12. Create a flowchart showing the steps involved in the spread of an infectious disease and the measures that can be taken to prevent its spread.
13. Evaluate the impact of the COVID-19 pandemic on the global economy and society.
14. Analyze the challenges faced by healthcare workers in treating patients with infectious diseases.
15. Create an awareness campaign to educate people about the importance of handwashing in preventing the spread of infectious diseases.

