

QUIZEN – Tissues (9B02)

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. Name the two types of complex permanent tissues.
2. What is the function of connective tissue?
3. What is the main function of epithelial tissue?
4. Name the type of tissue that is responsible for transmitting electrical signals.
5. Which type of tissue is responsible for movement in the body?

Learning Level 2

6. Explain the difference between simple and complex permanent tissues.
7. Describe the three types of fibers found in connective tissue.
8. How does epithelial tissue contribute to the exchange of materials between the body and the environment?
9. Differentiate between sensory and motor neurons in the nervous tissue.

10. What are the types of muscular tissues found in the human body? Explain their functions.

Learning Level 3

11. Compare and contrast the functions of the three types of muscle tissues in the human body.

12. Evaluate the role of connective tissue in the healing of a wound.

13. Create a flowchart that explains the different types of epithelial tissues found in the human body.

14. Analyze the function of nervous tissue in the human body and its importance in maintaining homeostasis.

15. Evaluate the importance of the different types of tissues in the human body, and explain their interdependence.