



BIOLOGY

NCERT - FULL MARKS BIOLOGY(TAMIL)

TISSUE LEVEL OF ORGANISATION

Evaluation

1. The main function of the cuboidal epithelium is

A. Protection

B. Secretion

C. Absorption

D. Both (b) and (c)

Answer:



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2. The ciliated epithelium lines the

A. Skin

B. Digestive tract

C. Gall bladder

D. Trachea

Answer:



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3. What type of fibres are found in connective tissue matrix?

A. Collagen

B. Areolar

C. Cartilage

D. Tubular

Answer:



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4. Prevention of substances from leaking across the tissue is provided by

A. Tight junction

B. Adhering junction

C. Gap junction

D. Elastic junction

Answer:



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5. Non-shivering thermogenesis in neonates produces heat through.....

A. White fat

B. Brown fat

C. Yellow fat

D. Colourless fat

Answer:



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6. Some epithelia are pseudostratified. What does this mean?



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7. Differentiate White adipose tissue from Brown adipose tissue.



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8. Why do we consider blood as a connective tissue?



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9. Differentiate between elastic fibres and elastic connective tissue.



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10. Name any four important functions of epithelial tissue and provide at least one example of a tissue that exemplifies each function.



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11. Write the classification of connective tissue and their functions.



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12. What is an epithelium? Enumerate the characteristic features of different epithelia.



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