



BIOLOGY

BOOKS - SARAS PUBLICATION

Tissue Level Of Organization

Exercise

1. The ciliated epithelium lines the

A. Skin

B. Digestive tract

C. Gallbladder

D. Trachea

Answer:



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

A. Collagen

B. Areolar

C. Cartilage

D. Tubular

Answer:



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3. Connective tissue develops from—

A. Endoderm

B. Ectoderm

C. Mesoderm

D. Endomesoderm

Answer:



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4. Smooth muscles are

A. Involuntary, Cylindrical, Striated

B. Voluntary, Spindle shaped, Uninucleate

C. Involuntary, Fusiform, Non striated

D. Voluntary, Multinucleate, Cylindrical

Answer:



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5. Transitional epithelium occurs in

- A. Buccal cavity
- B. Ducts of glands
- C. Digestive tract
- D. Urinary bladder

Answer:



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



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7. Name any four important functions of epithelial tissue and provide at least one

example of a tissue that exemplifies each functions.



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8. What are exocrine glands?



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9. Define Autopsy



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10. Write short notes on Rheumatoid.



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



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12. Differentiate between elastic fibres and elastic connective tissue.



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



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14. Write short notes on Skeletal muscle.



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15. Write short notes on Alzheimer's disease.



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16. Write short notes on Ehlers-Danlos syndrome.



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17. Tissues are called the living fabrics of an organisms - Elucidate



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18. Write short notes on nervous tissue



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19. What is an epithelium?How it is classified?



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



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