

Definition: 40%

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| 1. Acid vesicle system | 11. Bartholin's glands |
| 2. Waldeyer's ring | 12. Canal of Hering |
| 3. Calyceal system | 13. Countercurrent multiplier system |
| 4. Cardiolipin | 14. Acrosyngium |
| 5. APUD | 15. Calsequestrin |
| 6. Autophagolysosome | 16. Dermatan sulfate |
| 7. Chromogranins | 17. Corppus amylacea |
| 8. Basilar membrane | 18. Apical formation |
| 9. Mucosa-associated lymphoid tissue | 19. Cadherin |
| 10. Ceruminous glands | 20. Adherent junction |

Question : 60%

1. Describe the accessory proteins of muscle (5%)
2. Describe the structure of focal contact (10%)
3. Describe of the structure of basement membrane (10%)
4. Describe of the cytoskeleton of RBC (5%)
5. Describe the function of pineal gland (5%)
6. Compare the structure of gastric mucosa (5%)
7. Describe the tubular and collecting system of the nephron (10%)
8. Describe the architecture of respiratory tree (5%)
9. Describe the postnatal development of long bones (5%)