

1. State two differences between cuboidal and columnar epithelium. (2)
2. State the location of the following:
 - Osteon
 - Lamellae
 - Haversian canal. (1+1+1)
3. Cartilage does not have any blood vessels, then how nutrient is passed to it? (1)
4. Why blood is considered as connective tissue? (2)
5. State the functions of the following:
 - RBC
 - Basophil
 - Cartilage
 - Node of Ranvier. (1+1+1+1)
6. Define glandular epithelium. Cite a location of it . (1+1)
7. What is thick band and thin band of skeletal muscle made up of? (1)