ARJUNA (NEET)



Structural organisation in animals

DPP-01

- 1. Epithelial tissue origined from:
 - (a) Ectoderm \checkmark (b) Endoderm
 - (c) Mesoderm / (d) All of these
- Tissue which provide support to the body is:

 - (a) Epithelial tissue Support a Lin Kage

 (b) Connective tissue

 - (c) Muscular tissue
 - Nervous tissue



- 3. Cells of the epithelial tissue rest on a basement membrane which is made up
 - (a) Monosaccharides
 - (b) Mucopolysaccharides
 - (c) Disaccharides
 - (d) Lipids

Non-cellular Ly Muco Boly Glyco

- The study of tissue is called....
 - (a) Cytology

(b) embryology

(c) histology

(d) pathology



- 5. Which of the following tissue has basal nuclei?
 - (a) Cuboidal

b) Columnar

(c) Squamous

d) Areolar



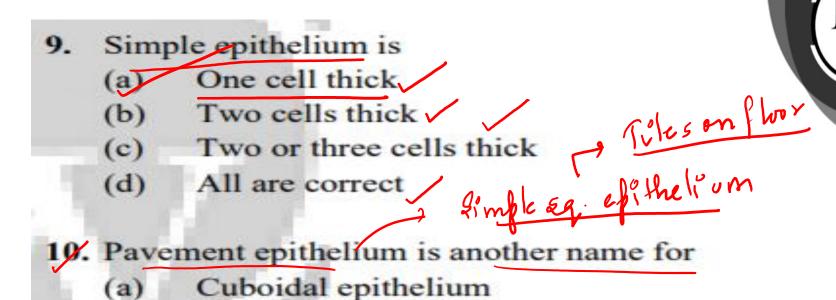
- are found in
 - (a) Squamous epithelium
 - (b) Cuboidal epithelium
 - (c) Columnar epithelium
 - (d) Compound epithelium



- Simple epithelium is divided further on the basis of
 - (a) Structural modifications
 - (b) Functional modifications
 - (c) Both a and b
 - (d) Organs in which they are found
- Which of the following is not a type of epithelial tissue -
 - (a) Simple
 - (b) / Compound /
 - (c) Compact
 - (d) More than one option is correct

grucheral

MUltiple



Simple squamous epithelium

Ciliated epithelium

Stratified epithelium