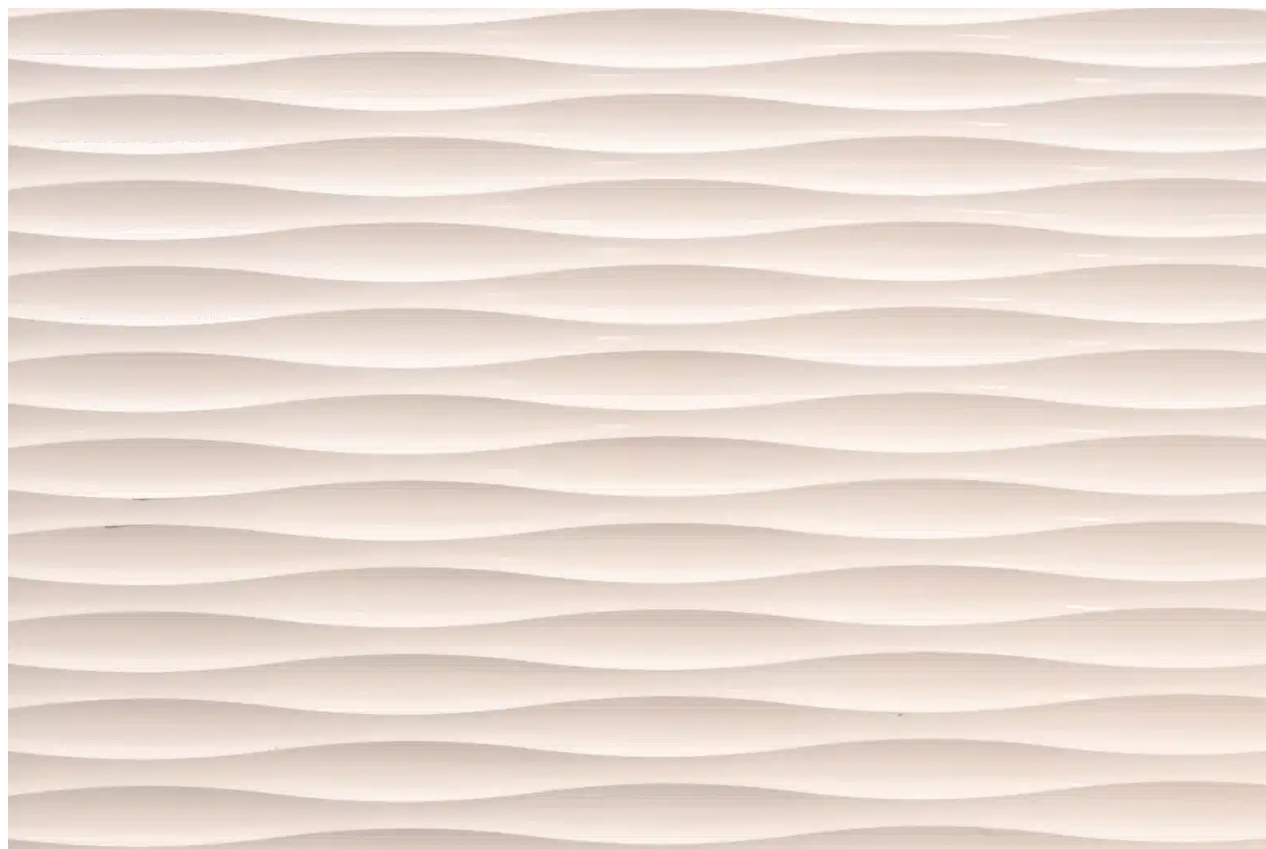




Priya's Learning Centre

Structural Organization In Animals



Q:1: Match the following:

Types Of Simple Epithelium Tissues	Found In
1. Squamous Epithelium	i. Lining of stomach and intestine
2. Cuboidal Epithelium	ii. Inner surface of bronchioles and fallopian tubes
3. Columnar Epithelium	iii. Ducts of glands and tubular parts of nephrons
4. Ciliated Epithelium	iv. Walls of blood vessels and air sacs of lungs

a) 1-ii, 2-iii, 3-i, 4-iv

b) 1-iii, 2-iv, 3-i, 4-ii

c) 1-iv, 2-iii, 3-i, 4-ii

Q.2: _____ junctions help to stop substances leaking across a tissue.

a) Gap

b) Adhering

c) Tight

Q.3: _____ cells are found in cartilage.

a) chondrocytes

b) osteocyte

c) None

Q.4: The collagen fibers of _____ tissues, are present in rows between many parallel bundles of fibers.

a) Dense regular connective

b) Dense irregular connective

c) None

Q.5: _____ junctions fuse the plasma membranes of cardiac muscle cells and make them stick together.

a) communication

b) cell

c) gap

Q.6: The fibres of muscles are composed of numerous fine fibrils known as _____.

a) myofibrils

b) fibroblasts

c) macrophages

Q.7: The main function of _____ is to provide protection against chemical and mechanical stresses.

a) glandular epithelium

b) compound epithelium

c) both

Q.8: The function of _____ epithelium is to move particles or mucus in a specific direction over the epithelium.

a) cuboidal

b) columnar

c) ciliated

Q.9: The wall of internal organs such as the blood vessels, stomach and intestine contains _____ muscle tissue.

- a) skeletal
- b) smooth
- c) cardiac

Q.10: _____ in neural tissue is responsible for maintaining homeostatic control and immune surveillance.

- a) neurons
- b) neuroglia
- c) both

Answers:

1. c
2. c
3. a
4. a
5. b
6. a
7. b
8. c
9. c
10. b

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