



SHIKSHA CLASSES

Subject : Biology

Question Paper

Total Marks :20

Class : XI

10 : Animal Tissue

Time : 1 Hour

SECTION A

Q.1 : Choose the correct option : 4

- i) Find the odd one out.
a) Thyroid gland b) Pituitary gland
c) Adrenal gland d) Salivary gland
- ii) The protein found in cartilage is
a) Ossein b) Haemoglobin
c) Chondrin d) Renin
- iii) Active bone cells are called
a) Osteoblast b) Osteocytes
c) Osteoclasts d) Osteoporosis
- iv) _____ cell junction is mediated by integrin.
a) Gap b) Hemidesmosomes
c) Desmosomes d) Adherens

Q.2 : Answer the following : 2

- i) What is histology?
ii) What is the junction of germinal epithelial tissue?

SECTION B

: Answer the following : (ANY 3) 6

- Q.3 :** Write a note a squamous epithelium.
Q.4 : Describe briefly about columnar epithelial tissue.
Q.5 : What is connective tissue? Write its characteristics.
Q.6 : Give characteristics of muscular tissue.
Q.7 : Distinguish between smooth muscles and skeletal muscles.

SECTION C

: Answer the following : (ANY 3) 9

- Q.8 :** Describe the structure of neuron.

Q.9 : Differentiate between Medullated fibre and Non-Medullated fibre.

Q.10 : Write note on glandular epithelial tissue.

Q.11 : Explain compound epithelium with suitable diagram.

Q.12 : Give the location, structure and function of adipose tissue.

SECTION D

: Answer the following : (ANY 1) 4

Q.13 : Explain in brief about the various types of cartilages, with the help of a suitable diagram.

Q.14 : With the help of a neat and labelled diagram, describe the location, structure and function of skeletal diagram.

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