

connective

Plasma

intestine

Ciliated columnar
epithelium

Cuboidal epithelium

Animal Tissues

1. The covering or protective tissues in our body are _____ tissues.
2. The simple flat kind of epithelium found lining blood vessels, lung alveoli, mouth are called _____
3. Columnar epithelium is found where absorption and secretion occur, as in the inner lining of the _____ gland
4. Respiratory tract has _____ epithelium.
5. _____ epithelium forms the lining of kidney tubules.
6. When epithelium tissue folds inward and forms a _____, they are called glandular epithelium. Phosphorous
7. Blood has fluid matrix called _____
8. Bone is an example of _____ tissue. Epithelial
9. Bone matrix has calcium and _____.
10. Two bones are connected by a connective tissue called _____ Squamous
11. _____ connective tissue connects muscles to bones.
12. _____ is a connective tissue that smoothens bone surfaces at joints. Areolar
13. _____ connective tissue fills the space inside the organs and repair tissues. Ligament
14. Skin has _____ type of squamous epithelium.
15. Storage of _____ makes adipose connective tissue as an insulator. tendon
16. Muscles contain _____ proteins that contract and relax to cause movement.
17. Muscles found in our limbs are called _____ muscles.
18. The involuntary muscles found in the iris of eyes, ureters are called _____ muscles. stratified
19. _____ Muscle cells are cylindrical, branched and uninucleate.
20. A _____ consists of cell body, dendrites, axon and nerve ending.

fats

cartilage

Contractile

neuron

Heart

smooth

Striated/skeletal