

Fill in the blanks:

1. Blood has fluid Matrix called \_\_\_\_\_
2. Two bones are connected by a connective tissue called \_\_\_\_\_
3. \_\_\_\_\_Epithelium forms the lining of the kidney tubules .
4. \_\_\_\_\_Connective tissue fills the space inside the organs and Repair the tissue.
5. Muscles contain\_\_\_\_\_ protein that contract and relax to Cause movement.
6. Nerve cell consists of \_\_\_\_\_, cyton,\_\_\_\_\_,and nerve endings.
7. Respiratory tract has\_\_\_\_\_Epithelium .
8. When epithelium tissue folds inward and forms a \_\_\_\_\_,they are called glandular epithelium.
9. Bone Matrix has \_\_\_\_\_and\_\_\_\_\_.
10. Skin has \_\_\_\_\_ type of epithelium.
11. Storage of \_\_\_\_\_ makes adipose tissue as an insulator.
12. \_\_\_\_\_Is a connective tissue that smoothens bone surfaces at joints.
13. \_\_\_\_\_ Muscle cells are cylindrical branched and uninucleated.
14. bone is an Example of \_\_\_\_\_ tissue.
15. Columnar epithelium is found where absorption and secretion occur as in the inner lining of the \_\_\_\_\_.
16. \_\_\_\_\_ Muscles are found in the Iris and ureter
17. \_\_\_\_\_Epithelium forms the lining of the kidney tubules.
18. The covering and protective tissues in our body are \_\_\_\_\_ tissues .
19. Muscles found in our limbs are \_\_\_\_\_ muscles.
20. \_\_\_\_\_ Connective tissue connects muscle to bone.