**CLASS 9th**

1. Which connective tissue fills the space inside the organs?
2. Areolar (b) Adipose (c) Muscular (d) Epithelial
3. Skin of hand is composed of
4. Muscular tissue (b) Connective tissue (c) Nervous tissue (d) Epithelial tissue
5. Blood is a type of
6. Connective tissue (b) Muscular tissue (c) Nervous tissue (d) Epithelial tissue
7. Which type of connective tissue is responsible for storing energy in the form of fat?
8. Blood (b) Cartilage (c) Adipose tissue (d) Areolar tissue
9. Which tissue acts as first line of protection for body from any physical or chemical damage?
10. Adipose tissue (b) Epithelial tissue (c) Muscular tissue (d) Areolar tissue
11. Two bones can be connected to each other by another type of connective tissue called the …………..
12. Tendons (b) Cartilage (c) Matrix (d) Ligament
13. The tissue that is found below the skin and stores fat is
14. Epithelial tissue (b) Areolar tissue (c) Adipose tissue (d) Muscular tissue
15. Which tissue among the following is a protective tissue in the animal body?
16. Muscular tissue (b) Nervous tissue (c) Epithelial tissue (d) Connective tissue
17. The storage of fats in animals occurs in which tissue?
18. Adipocyte (b) Reticulocyte (c) Osteocyte (d) Chondrocyte
19. Which among the following is NOT a classification of Animal tissue?
20. Epithelial (b) Muscular (c) Connective (d) Areolar
21. Select the incorrect sentence.
22. Bones has a matrix containing proteins, salts and hormones.
23. Two bones are connected ligament
24. Tendons are non – fibrous tissue and fragile
25. Cartilage is a form of connective tissue
26. Cartilage is not found in
27. Nose (b) Ear (c) Kidney (d) Laryx
28. Bone matrix is rich in
29. Fluoride and calcium
30. Calcium and phosphorus
31. Calcium and potassium
32. Phosphorus and potassium
33. Which of the following helps in repair of tissue and fills up the space inside the organ?
34. Tendon (b) Adipose tissue (c) Areolar (d) Cartilage
35. Which of the following cells is found in the cartilaginous tissue of the body?
36. Mast cell (b) Basophil (c) Osteocytes (d) Chondrocytes