



The Cell

Short Question

1. Single Celled organisms are called _____.
2. Many-celled organisms are called _____.
3. Basic structural and functional unit of all living forms are called _____.
4. Cell was discovered by _____.
5. The size of cell is measured in _____.
6. We can observe cell with the help of _____.
7. One μ = _____ millimeter
8. Smallest Human Body cell is _____.
9. Functional unit of Cell is _____.
10. Longest human body cell is _____.
11. _____ is the longest animal cell.
12. _____ transmit messages at a faster speed.
13. _____ help muscle to contract and relax.
14. The shape of _____ cell is flat.
15. The shape of Amoeba is _____.
16. The function of RBC is _____.
17. _____ help them to squeeze through blood vessels.
18. The various shapes of the cells are related to _____.
19. _____ transmit messages at a faster speed.
20. _____ cell looks like spindle shaped and thin.
21. The size of _____ cell is flat.
22. Size of _____ cell is irregular.
23. _____ cell is biconcave shaped.
24. _____ is present only in plant cell and not in animal cell.
25. _____ cell carry maximum amount of oxygen into the body.
26. _____ cell of human body is irregular shaped.
27. _____ membrane is called Plasma Membrane.
28. The thin and double layer which surrounds the nucleus is called _____.
29. _____ part of the nucleus carries genes.
30. Liquid body of Nucleus is _____.
31. In animal cell Nucleus is present _____ of the cell
32. In plant cell nucleus is present in _____ of the cell.
33. _____ provide definite shape of plant cell.
34. Most of the cell function take place at _____.
35. The smaller compounds present in cytoplasm are called _____.
36. Golgi Body is an example of _____.
37. Large vacuoles are present in _____ cells.
38. Small size vacuoles are present in _____ cells.
39. Structure of Vacuoles are _____ like.
40. Organisms are made up by one cell are called _____ Organism.
41. Green like plastid present in plant cell is called _____.
42. Jelly like part of the cell outside the nucleus is _____
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