**Karan Arora**  **R.L. Institute M: 9416974837**

**Max Time : 1 hr** **Class = 9th Science Test Max Marks : 25**

**TISSUE [ANIMAL TISSUE]**

1. Multiple choice questions : [ 1 X 6 = 6 ]
2. Fats are stored in human body as :

|  |  |  |  |
| --- | --- | --- | --- |
| a) Cuboidal epithelium | b) Adipose tissue | c) Bones | d) Cartilage |

1. Nerve cell does not contain :

|  |  |  |  |
| --- | --- | --- | --- |
| a) Axon | b) Nerve endings | c) Tendons | d) Dendrites |

1. Growth of bone is :

|  |  |  |  |
| --- | --- | --- | --- |
| a) unidirectional | b) bidirectional | c) multidirectional | d) differential |

1. Nissl’s granules present in the cell body of neuron comprise of :

|  |  |  |  |
| --- | --- | --- | --- |
| a) Ribosomes | b) RER | c) both (a) & (b) | d) None of these |

1. Skeleton tissue comprises:

|  |  |
| --- | --- |
| a) Tendons and ligaments | b) Bones and cartilage |
| c) Blood and lymph | d) All of these |

1. Which of the following cell play a role in defence mechanism?

|  |  |  |  |
| --- | --- | --- | --- |
| a) WBC | b) RBC | c) Platelets | d) None of these |

1. Name different types of epithelium tissues. [ 1 ]
2. What is the function of ligaments? [ 1 ]
3. What is lymph? [ 1 ]
4. Give an example of most abundant vascular connective tissue. [ 1 ]
5. Write the location and function of Columnar epithelium tissue and Ciliated epithelium tissue. [ 2 ]
6. Differentiate between cartilage and bone. [ 2 ]
7. Write a note on adipose tissue and Areolar tissue. [ 2 ]
8. Differentiate between Skeleton , smooth and cardiac muscles. [ 3 ]
9. Write down the characteristics of RBC , WBC and platelets. [ 3 ]
10. Draw diagram of neuron and briefly write about its components. [ 3 ]

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