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**Max Time : 1 hr** **Class = 9th Science Test**  **Max Marks : 20**

**Animal Tissue**

**[Epithelial Tissue and Muscular Tissue]**

1. Multiple choice questions : [ 1 X 4 = 4 ]
2. The muscular tissue which function throughout the life continuously without fatigue is :

|  |  |
| --- | --- |
| a) Skeletal muscles | b) Cardiac muscles |
| c) Smooth muscles | d) Voluntary muscles |

1. Lining of kidney tubules is made up of :

|  |  |
| --- | --- |
| a) Stratified columnar epithelium | b) Simple cuboidal epithelium |
| c) Stratified squamous epithelium | d) Simple columnar epithelium |

1. Intestine absorb the digested food materials. What type of epithelial are responsible for that?

|  |  |
| --- | --- |
| a) Stratified squamous epithelium | b) Columnar epithelium |
| c) Spindle fibers | d) Cuboidal epithelium |

1. Which of the following is a voluntary action.

|  |  |
| --- | --- |
| a) Digestion of food | b) Pumping of Heart |
| c) Killing of germs inside the body | d) Writing with pen |

1. What will happens when cardiac muscles stops performing their function. [ 1 ]
2. Which epithelium is responsible for secretion of enzymes and chemicals. [ 1 ]
3. What is the specific function of cardiac muscles. [ 1 ]
4. Write the function of ciliated epithelium. [ 1 ]
5. Which tissue is responsible for movement in our body? [ 1 ]
6. Differentiate between cuboidal and ciliated epithelium tissue. [ 2 ]
7. Identify the type of epithelial tissue: [ 1 x 3 = 3 ]
8. Present in pancreatic gland.
9. Present in respiratory tract.
10. Fix together like tiles in the floor.
11. Name three type of muscular tissue , differentiate between them. [ 3 ]
12. Name the following muscles: [ 1 x 3 = 3 ]
13. Multinucleate muscle.
14. Branched muscles.
15. Having dark and light bands.