

1. Which type of tissues form the thin surface for the gas exchange in the lungs  
(A) epithelial (B) connective (C) nervous (D) muscle
2. Which type of tissue forms the inner lining of a blood vessel  
(A) epithelial (B) connective (C) muscle (D) nervous
3. In a neuron dendrite may be one or many, but axon is generally  
(A) one (B) two (C) three (D) more than one
4. Blood plasma is  
(A) neutral (B) slightly acidic (C) slightly alkaline (D) strongly acidic
5. Canaliculi are found associated with  
(A) cartilage (B) bone (C) muscle (D) neuron
6. Sarcolemma is found in  
(A) marrow cavity (B) skeletal muscle fibre (C) nerve fibre (D) areolar tissue
7. Blood is a  
(A) epithelial tissue (B) connective tissue (C) nervous tissue (D) all
8. Unstriated muscles are also known as  
(A) smooth muscles (B) voluntary muscles (C) cardiac muscles (D) skeletal muscles
9. The bones are connected to each other by  
(A) tendon (B) cartilage (C) ligament (D) muscle
10. The function of adipose tissue is  
(A) storage of fats (B) storage of water (C) transport of fats (D) transport of gases
11. Nervous system consists of  
(A) brain (B) spinal cord (C) nerves (D) all the above
12. Which type of epithelial tissue lines the inner surface of the trachea?  
(A) squamous (B) cuboidal (C) columnar (D) none of the above
13. Which type of tissue is responsible for contractions that allow movement of organs or the entire body?  
(A) muscle tissue (B) nervous tissue (C) epithelial tissue (D) connective tissue
14. Which of the following tissues includes bone and cartilage?  
(A) muscle tissue (B) nervous tissue (C) epithelial tissue (D) connective tissue

15. Which type of tissue is responsible for receiving, interpreting and producing a response to stimuli?  
 (A) muscle tissue (B) nervous tissue (C) epithelial tissue (D) connective tissue
16. The inner lining of the blood vessel is  
 (A) mesothelium (B) endothelium (C) stratified epithelium (D) none of the above
17. Adipose tissue is  
 (A) connective tissue (B) supporting tissue (C) vascular tissue (D) epithelial tissue
18. Which of the following is a voluntary muscle?  
 (A) skeletal muscle (B) cardiac muscle (C) visceral muscle (D) all the above
19. Cardiac muscles are  
 (A) smooth, spindle shaped and involuntary (B) striated, spindle shaped and involuntary  
 (C) striated, cross connected and voluntary (D) striated, cross connected and involuntary
20. Cartilage is produced by  
 (A) osteoblasts (B) fibroblasts (C) epithelium (D) chondrocytes
21. Nissil granules are present in  
 (A) nerve cells (B) mast cells (C) bone cells (D) cartilage cells
22. Schwann cells and nodes of ranvier are found in  
 (A) neurons (B) osteoblasts (C) chondroblasts (D) none of the above
23. Sarcolemma is the membrane that covers  
 (A) nerve fibres (B) muscle fibres (C) visceral fibres (D) tendons
24. The most common connective tissue is  
 (A) adipose tissue (B) fibrous tissue (C) areolar tissue (D) none of the above

**KEY**

<b>1. A</b>	<b>2.A</b>	<b>3.A</b>	<b>4.C</b>	<b>5.B</b>	<b>6.B</b>	<b>7.B</b>	<b>8.A</b>	<b>9.C</b>	<b>10.A</b>
<b>11.D</b>	<b>12.C</b>	<b>13.A</b>	<b>14.D</b>	<b>15.B</b>	<b>16.B</b>	<b>17.A</b>	<b>18.A</b>	<b>19.D</b>	<b>20.D</b>
<b>21.A</b>	<b>22.A</b>	<b>23.B</b>	<b>24.C</b>						