

Online Assessment (Even Sem/Part-I/Part-II Examinations 2019 - 2020)

Course Name - Human Anatomy and Physiology Part-1

Course Code - BMRIT201

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Answer all the questions. Each question carry one mark.

9. 1. Phylogeny is the development history of a human

Mark only one oval.

- Through evolution
- Through life
- Before birth
- From birth to death

10. 2. Plane at the right angle to the long axis of the body/body part is called:

Mark only one oval.

- Sagital
- Coronal
- Transverse/horizontal
- Oblique

11. 3. The term cranial means

Mark only one oval.

- Towards the back
- Towards the head
- Towards the tail
- Towards the front

12. 4. Preaxial border of the upper limb is:

Mark only one oval.

- Its inner border
- Its outer border
- Its anterior median line
- Its posterior median line

13. 5. Name the tissues that are involved in the formation of membranes.

Mark only one oval.

- Epithelial tissue
- Connective tissue
- Nervous tissue
- Muscular tissue

14. 6. Fat cells are characterized by

Mark only one oval.

- they have signet ring appearance
- affected by starvation
- they are heat insulator
- Multiple number of mitochondria

15. 7. Which of the following does not come under the category of loose connective tissue

Mark only one oval.

- Areolar tissue
- Reticular connective tissue
- Elastic connective tissue
- Adipose tissue

16. 8. Name the tissue, which stores triglycerides?

Mark only one oval.

- Areolar tissue
- Epithelial tissue
- Adipose tissue
- Regular connective tissue

17. 9. Skeletal and smooth muscles are mixed in all except one muscle:

Mark only one oval.

- Anal sphincter
- Upper eyelid
- Tongue
- Middle region of oesophagus

18. 10. Myocyte with multiple nuclei are

Mark only one oval.

- Smooth muscle
- Cardiac muscle
- Skeletal muscle
- All of these

19. 11. A motor unit is:

Mark only one oval.

- Spinal segment with all the muscles it supplies
- A gamma neurons with all the muscles spindles it innervates
- An alpha motor neuron with all the muscle fibres it innervates
- A nerve with all the muscles it innervates

20. 12. The sarcomere is the part of myofibril between which two adjacent line

Mark only one oval.

- A band
- Z line
- H band
- I band

21. 13. Muscle canceling unwanted movements produced by prime movers are called as

Mark only one oval.

- Synergists
- Antagonists
- Fixators
- Prime movers

22. 14. Muscle tissue refers to all contractile tissue. To what does the term muscular system most often refer?

Mark only one oval.

- Skeletal muscle system
- Cardiac muscle system
- Visceral muscle system
- Computerized skeletal muscle

23. 15. CO₂ affects respiratory center via

Mark only one oval.

- Aortic bodies
- Carotid bodies
- Inflation and deflation receptors
- H⁺ concentration

24. 16. Which of the following is not part of the axial skeleton?

Mark only one oval.

- Sternum
- Humerus
- Sacrum
- Ethmoid

25. 17. Longest ligament around the hip joint is

Mark only one oval.

- Iliofemoral
- Ischiofemoral
- Ligamentous teres
- Pubofemoral

26. 18. Human Cranium has _____ bones?

Mark only one oval.

12

7

9

8

27. 19. Schwann cells and node of Ranvier are found in

Mark only one oval.

Nervous tissue

Osteoblast

Gland cells

Chondrioblast

28. 20. Name of the tongue bone is

Mark only one oval.

Frontal bone

Mandible

Hyoid bone

Zygomatic bone

29. 21. Femoral ring is bounded by the following structures except

Mark only one oval.

- Femoral vein
- Inguinal ligament
- Femoral artery
- Lacunar ligament

30. 22. True about orbit is

Mark only one oval.

- Medial wall formed by frontal, lacrimal and maxillary bone
- Infra-orbital foramen
- Medial wall formed by frontal, lacrimal and maxillary bone(Y)
- Infra-orbital foramen(N)
- Lateral wall is formed by lesser wing of sphenoid, zygomatic, temporal bones.
- Nasal aperture is formed by frontal, temporal bone

31. 23. What is the function of a tendon?

Mark only one oval.

- To link bones to bones
- To link muscles to bones
- To link muscles to ligaments
- To bind the cells in compact bone closer together

32. 24. Which of the following cell types is responsible for synthesizing the organic component of the cartilage matrix?

Mark only one oval.

- Osteocytes
 Chondrocytes
 Osteoblasts
 Chondroblasts

33. 25. Which of the following is incorrect?

Mark only one oval.

- The adult medullary cavity contains yellow marrow.
 The infant medullary cavity contains yellow marrow.
 The infant medullary cavity contains red marrow.
 The adult medullary cavity contains adipose tissue.

34. 26. The structure which closes of the larynx is

Mark only one oval.

- Epiglottis
 Vocal cords
 Adam's apple
 Glottis

35. 27. Hyaline cartilage has a primary function of _____

Mark only one oval.

- Protect thyroid
- Increase the surface area
- Support trachea
- Connect conchae

36. 28. The larynx is found at what vertebral level?

Mark only one oval.

- C3-C6
- C6-T3
- C6-T5
- None of these

37. 29. Gas exchange in lungs occurs in _____

Mark only one oval.

- Alveolar sacs
- Segmental Bronchi
- Bronchioles
- Alveolar sinus

38. 30. What is the function of the trachea?

Mark only one oval.

- Filters air we breathe
- Releases air out of the body
- Carries air to lungs
- Exchange of gas

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