

PAPER CODE: BH2022403

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TELANGANA STATE, WARANGAL – 506 002
BHMS FIRST PROFESSIONAL DEGREE EXAMINATIONS: MARCH, 2026
HUMAN ANATOMY
PAPER–II

Time: 3 Hours

Max Marks: 100

Note: Answer all questions

Give Diagrammatic representation wherever necessary with Black Ball point pen/ HB
Pencil / any dark colour Pencil.

Write ALL of the following Multiple Choice Questions:

10 X 1 = 10

1. Housemaids knee is the inflammation of which bursae
 - a) Suprapatellar bursae
 - b) Infrapatellar bursae
 - c) Prepatellar bursae
 - d) Biceps femoris bursae
2. The Cisterna chyli is situated in the
 - a) Pelvis
 - b) Thorax
 - c) Neck
 - d) Abdomen
3. Azygos vein ends in
 - a) Rt atrium of heart
 - b) Lt brachiocephalic vein
 - c) Superior venacava
 - d) Inferior venacava
4. Shortest part of the colon is
 - a) Ascending colon
 - b) Transverse colon
 - c) Descending colon
 - d) Sigmoid colon
5. Each kidney contains about ----- nephrons
 - a) 1 million
 - b) 2 million
 - c) 4 million
 - d) Half million
6. Appendicular artery is a branch of
 - a) Anterior cecal artery
 - b) Rt. Colic artery
 - c) Middle colic artery
 - d) Ileocolic artery
7. Nerve supply of the cremaster muscle
 - a) Genital branch of genitofemoral nerve
 - b) Femoral nerve
 - c) Branch from sacral plexus
 - d) Sub costal nerve
8. Which foramen is also called as foramen of Winslow
 - a) Lesser sciatic foramen
 - b) Sacral foramen
 - c) Obturator foramen
 - d) Epiploic foramen
9. Tonsil of abdomen
 - a) Lesser omentum
 - b) Appendix
 - c) Greater omentum
 - d) Uvula
10. Which ligament divides the lobes of the liver
 - a) Ligamentum teres
 - b) Ligamentum venosum
 - c) Porta hepatis
 - d) Falciform ligament

Write a short essay on the following:

8 X 5 = 40

11. Explain the anatomy of Ankle joint.
12. Arches of foot.
13. Write a short note on Thoracic duct.
14. Rectus abdominis muscle – origin, insertion, nerve supply & action.
15. Write short notes on second part of Duodenum.
16. Write short notes on Coronary artery. Describe the course & distribution of Right & left coronary artery.
17. What is Sciatic nerve & explain its course.
18. Describe the morphology of Pancreas.

Write an essay on the following:

5 X 10 = 50

19. Describe the external features of heart & interior of Rt. Atrium of heart.
Describe the applied anatomy.
20. Describe briefly the Knee joint.
21. Describe morphology, relations, interior & blood supply of the stomach.
22. Describe the vermiform appendix under the following:
a) Parts b) Position c) Relation d) blood supply e) Applied anatomy
23. Describe the morphology & relations of Uterus. Name the ligaments and supports of Uterus.
