

KALOJI NARAYANA RAO UNIVERSITY OF HEALTH SCIENCES**TELANGANA STATE, WARANGAL – 506 002****BAMS FIRST PROFESSIONAL DEGREE EXAMINATIONS: MARCH,2026****RACHANA SHARIR****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:**20 X 1 = 20**

1. Agnashaya is mentioned by acharya
 - a) Harita
 - b) Bhavamishra
 - c) Sharangdhara
 - d) Bhela
2. Pramana of Kurchashira marma is
 - a) 1 angula
 - b) 2 angula
 - c) 3 angula
 - d) 4 angula
3. Rakthapurnakosthataya is a viddha laxana of
 - a) Seemanta marma
 - b) Sthanarohita marma
 - c) Sthanamula marma
 - d) Sthapani
4. Twacha is the moola of
 - a) Rasavaha Srotas
 - b) Raktavaha Srotas
 - c) Mamsavaha Srotas
 - d) Medavaha Srotas
5. Jagahana is the mula of
 - a) Rasavaha srotas
 - b) Asthivaha srotas
 - c) Medavaha srotas
 - d) Mamsavaha srotas
6. Raktavaha Dhamani is the moola of
 - a) Mutravaha srotas
 - b) Majjavaha srotas
 - c) Medavaha srotas
 - d) Rasavaha srotas
7. Dhamani Pratichaya is an abnormal condition in which the Dhamani gets
 - a) Ruptured
 - b) Coated
 - c) Broken
 - d) Bifurcated
8. The openings of the sira and dhamani bifurcate repeatedly to become
 - a) 29954
 - b) 29955
 - c) 29956
 - d) 29957
9. Which Dhamani further divides into hundreds and thousands branches
 - a) Urdhwagati Dhamani
 - b) Adhogati Dhamani
 - c) Tiryakgati Dhamani
 - d) None of the Above
10. Which of the following muscle does NOT help in respiration?
 - a) Sternocleidomastoid
 - b) Trapezius
 - c) Scalenus anterior
 - d) Serratus anterior
11. The central compartment of the thoracic cavity where lungs are present is called as
 - a) Thoracic cage
 - b) Thoracic outlet
 - c) Mediastinum
 - d) Hilum of the Lung
12. Which of the following gases released during expiration?
 - a) Carbon dioxide
 - b) Oxygen
 - c) Helium
 - d) Nitrogen

13. Total number of orifices in Urinary Bladder are
 - a) 2
 - b) 3
 - c) 4
 - d) 5
14. This supplies blood to the Kidney
 - a) Internal Iliac artery
 - b) Renal artery
 - c) Umbilical artery
 - d) Marginal artery
15. Which hormone is responsible for the onset of puberty in females?
 - a) FSH
 - b) GnRH
 - c) LH
 - d) Prolactine
16. Which kala is spread all over the body?
 - a) Mamsadhara kala
 - b) Shukradhara kala
 - c) Rakthadhara kala
 - d) Pittadhara kala
17. Chaturvidha aahara is withheld by
 - a) Mamsadhara kala
 - b) Medhodhara kala
 - c) Rakthadhara kala
 - d) Pittadhara kala
18. Which of the following is **NOT** a karmendriya?
 - a) Hasta
 - b) Pada
 - c) Payu
 - d) Twak
19. Which of the following is Ubhayendriya?
 - a) Mana
 - b) Pada
 - c) Payu
 - d) Twak
20. Which Kala does the Mala vibhajana in Unduka?
 - a) Mamsadhara kala
 - b) Pureeshadhara kala
 - c) Rakthadhara kala
 - d) Pittadhara kala

Write a short essay on the following:

8 X 5 = 40

21. Explain Sapta ashaya in detail.
22. Explain Rujakara Marma.
23. Explain Raktavaha Srotas and Mamsavaha Srotas.
24. Explain Root of the Lung.
25. Explain the layers and recesses of Pleura.
26. Explain Ligaments of Urinary Bladder.
27. Explain the supports of Uterus.
28. Explain Mamsadhara Kala and Rakthadhara Kala.

Write an essay on the following:

4 X 10 = 40

29. Enumerate the organs of Digestive system. Explain the features of Stomach.
30. Explain Urdhwa Shaakagata Marma in detail
31. Explain the Chambers of Heart and write the applied anatomy of Heart.
32. Name the Sense organs. Explain the structure of Eye.
