



ANATOMY –PAPER II (Revised Scheme)

QP Code: 1052

Your answers should be specific to the questions asked.
Draw neat labeled diagrams wherever necessary.

LONG ESSAY

2 X 9 = 18 Marks

1. Describe the a) boundaries b) contents and c) applied anatomy of inguinal canal (4+3+2)
2. Describe the a) formation b) course c) branches and d) applied anatomy of obturator nerve (3+3+2+1)

SHORT ESSAY

10 X 5 = 50 Marks

3. Meiosis
4. Paramesonephric duct
5. Microscopic structure of liver
6. Relations of left kidney
7. Porto-systemic anastomosis
8. Ischio-rectal fossa
9. Urogenital diaphragm
10. Intra articular structures of knee joint
11. Retinaculæ around ankle
12. Boundaries and contents of femoral triangle

SHORT ANSWERS

16 X 2 = 32 Marks

13. Recto-uterine pouch of Douglas
14. Sex-chromatin
15. Klinefelter's syndrome - 4 features
16. Suspensory ligament of duodenum
17. Ovarian fossa
18. Islets of Langerhans
19. Fundus of stomach
20. Uncinate process of pancreas
21. Trigone of urinary bladder
22. Pyramidalis muscle attachments
23. Boundaries of epiploic foramen
24. Name the derivatives of foregut
25. Goblet cell
26. Draw and label structure of spermatozoon
27. 4 supports of uterus
28. Name the lobes of liver

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