

ANATOMY – PAPER I

QP Code : 1001

Your Answer should be specific to the questions asked.

Draw neat labeled diagrams wherever necessary.

LONG ESSAY

2 X 10 = 20 Marks

1. Describe parotid gland under the following headings,
a) Location b) Surfaces and relations c) Structures in the gland d) nerve supply
(2+4+2+2)
2. Describe branchial plexus under following headings,
a) Formation b) Relations c) Branches d) Applied anatomy (3+3+2+2)

SHORT ESSAY

5 X 10 = 50 Marks

3. Constrictors of pharynx
4. Nasolacrimal duct
5. Azygos vein
6. Waldeyer's ring
7. Development of inter arterial septum
8. Relations of mediastinal surface of right lung
9. Clavipectoral fascia
10. Submandibular ganglion
11. Superior mediastinum
12. Corpus callosum

SHORT ANSWERS

3 X 10 = 30 Marks

13. Name the branches and muscle supplied by ulnar nerve in hand.
14. Blood supply of long bone.
15. Fibrous joints
16. Ligamentum denticulatum
17. Blood supply of internal capsule
18. Draw and label microscopic structure of spleen
19. Notochord
20. Stages of oogenesis
21. Synergists
22. Implantation

BLDE UNIVERSITY

M.B.B.S. PHASE – I DEGREE EXAMINATION – DECEMBER 2009

Time : 3 Hours

[Max Marks : 100]

ANATOMY – PAPER II

QP Code : 1002

Your Answer should be specific to the questions asked.

Draw neat labeled diagrams wherever necessary.

LONG ESSAY

2 X 10 = 20 Marks

1. Describe uterus under the following headings,
a) Relations b) Blood supply c) supports d) Applied anatomy (2+2+4+2)
2. Define Inversion and Eversion. At what joints these movements take place. Enumerate muscles for Inversion. Describe Tibialis anterior. (2+1+3+4)

SHORT Essay

5 x 10 = 50 Marks

3. Turner's syndrome.
4. Yolk sac
5. Femoral sheath
6. Microscopic structure of pancreas
7. Applied importance of Prostate
8. Development of diaphragm
9. Anal sphincters
10. Greater omentum
11. Lymphatic drainage of stomach
12. Histology of supra renal gland

SHORT ANSWERS

3 X 10 = 30 Marks

13. Unlocking of knee.
14. Microscopic structure of testis
15. Intra articular structures of knee joint
16. Posterior relations of left kidney
17. Draw and label microscopic structure of duodenum
18. Perforators
19. Epiploic foramen
20. Sartorius
21. Coverings of testis
22. Ileofoemoral ligament.