

Date: 01-02-2016

GDU 2831

First Year MBBS Examination

I MBBS Anatomy Paper 1

Time: 3 hours

Max Marks: 50

Instructions: 1. Answer to the points. 2. Figure to the right indicates marks. 3. Use separate answer books for each section. 4. Draw diagrams wherever necessary. 5. Write legibly.

Section 1

1. Write Short notes applied anatomy of: (any two) (10)
 - a. Dural venous sinuses
 - b. Carpal tunnel syndrome (A-1226) (M-177)
 - c. Medial medullary syndrome (D-78)
2. A. Write Short notes on (any two) (6)
 - a. Blood supply of spinal cord (D-69)

- b. Functional areas of cerebrum (E-325)
 - c. Draw and label T.S. of Midbrain at the level of superior colliculus
3. 8. Write Short notes on histology of: (any one) (3)
- a. Thyroid gland (E-251)
 - b. Retina (E-345)
4. A. Write Short notes on: (any one) (3)
- a. Epiphysis (G-41) (P-74)
 - b. Synovial joints (G-65) (P-94)
5. 8. Write Short notes on: (any one) (3)
- a. Spermatogenesis (F-20)
 - b. Somites (F-62, 112)

Section 2

1. Write Short notes on (any two) (Head and neck) (10)
- a. Tympanic membrane (C-274) (0-268)
 - b. Digastric muscle (C-132) (0-120)
 - c. Nasal septum (C-250) (0-253)
2. A. Write Short notes on (any two) (upper limb)

(6)

- a. Superficial palmar arch (A-119) (M-148)
 - b. Brachioradialis muscle (A-134) (M-118)
 - c. Rotator cuff (A-73) (M-67)
3. 8. Write Short notes on (any one) (systemic embryology) (3)
- a. Development of face
 - b. Development of parathyroid glands
4. Objectives: (any six) (6)
- a. What is flexor retinaculum?
 - b. Name the nerves of extraocular muscle of eyeball
 - c. Name the parts of corpus callosum. (D-163)
 - d. Name the type and subtype of elbow joint.
 - e. Name any developmental anomalies of palate
 - f. Name the types of fibers present in white matter of brain
 - g. Name the sensory and motor nerves of larynx
 - h. What is dacrocystitis?
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