

0711ANAT

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 applied anatomy of (any two) (10)
 - a. Hypoglossal nerve (C-303, 345)
 - b. Thyroid gland (C-153)
 - c. Erb's paralysis. (A-62)
2. A).Write Short notes on (any two) (6)
 - a. Floor of fourth ventricle. (Q-215)
 - b. Auditory pathway. (D-219)
 - c. Blood supply of spinal cord(Q-185)
3. B).Write Short notes on (any two) (3)
4. A).Write short note onCalcarfemorale (B-18)
OR Synovial joints (G-64) (P-92) (3)
- ~~5. B).Write short note onCalcarfemorale (B-18)~~

OR Synovial joints (G-64) (P-92) (3)

Section 2

1. Write Short notes on (any two) (10)
 - a. Boundaries and contents of posterior triangle. (C-93)
 - b. Nerve supply of face. (C-323)
 - c. Carotid sheath. (C-84) (0-75)
 2. A).Write Short notes on (any two) (6)
 - a. Adductor pollicis muscle. (A-119, 120) (M-144)
 - b. Abduction at shoulder joint.(A-158,184, 185)
 - c. Carpal Tunnel Syndrome. (A-139,201)
 3. B).Write Short notes on (any two) (3)
 4. Answer in one or two sentences (any six): (6)
 - a. Name the branches of Axillary artery. (I-16)
 - b. Give the actions of pectoralis major muscle. (A-42)
 - c. Mention the contents of posterior triangle. (C-93)
 - d. Muscle causing depression of mandible. (1-77)
 - e. Name the branches of posterior cord of brachial plexus. (I-17)
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- f. Parotid fascia (C-107)
- g. Mention the cartilaginous derivatives from the second pharyngeal arch. (I-195)
- h. Functions of Medial longitudinal fasciculus. (D-86)

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