

Date: 01-07-2016

0716ANAT

First Year MBBS Examination

I MBBS Anatomy Paper 1

Time: 3 hours
50

Max Marks:

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. Neural tube defects(Q-13)
 - b. Ape thumb deformity(M-177)
 - c. Bell's palsy (C-118)
2. A).Write Short notes on (any two)
 - a. Floor of fourth ventricle (Q-215)
 - b. Internal capsule (Q-162)
 - c. Pyramidal tract (Q-180)

B).Write Short notes on (any two)
3. Write short note on
 - a. Cartilaginous joints (G-63) (P-90) or superficial fascia(P-59)
 - b. Primitive streak (F-55) or placental circulation (F-83)

Section 2

1. Write Short notes on (any two) (10)
 - a. Posterior triangle of neck (C-93)
 - b. Arterial supply of thyroid gland (C-153)
 - c. Cavernous sinus (C-218, 240)

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2. A).Write Short notes on (any

two)

- a. Rotator cuff (A-73) (M-67)
- b. Pronation and supination (A-169)
- c. Cubital Fossa (A-93) (M-100)

B).Write Short notes on (any two)

3. Enumerate (any six):

- a. Muscles supplied by axillary nerve (A-72)
- b. Nerves involved in complete claw hand (A-140,201)
- c. Functional columns of vagus nerve
- d. Actions of sternocleidomastoid muscle (C-89)
- e. Types of uniaxial joints (G-64)
- f. Types of white fibers of cerebrum (E-325)
- g. Modification of deep fascia (G-184)
- h. Derivatives of neural crest (F-324)

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