

Date: 03-01-2013

0713ANAT

First Year MBBS Examination

I MBBS Anatomy Paper 2

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. Head of Pancreas(Q-210)
 - b. Perforating veins of lower limb(B-126)(N-462)
 - c. Cervical rib (A-209) (M-204)
2. A).Write Short notes on (any two) (6)
 - a. Right Coronary artery (A-263) (M-273)
 - b. Pleural recesses (A-232) (M-231)
 - c. Movements of Ribs in Respiration (A-211) (M-222)

B).Write Short notes on (any two) (3)

3. A). Write short note on Non dysjunctions (H-32) OR Down's syndrome (H-37) (3)
B). Write short note on Non dysjunctions (H-32) OR Down's syndrome (H-37) (3)

Section 2

4. Write Short notes on (any two) (10)
a. Superior mesenteric artery (B-277) (N-)
b. Support of uterus (B-423) (N-)
c. Male urethra (B-376) (N-)
5. A). Write Short notes on (any two) (6)
a. Common peroneal nerve (B-80) (N-375,471)
b. Gluteus maximus muscle (B-67, 68, 69, 70) (N-356)
c. Inversion of foot (B-153) (N-455)
B). Write Short notes on (any two) (3)
6. Answer in one or two sentences (any six): (6)
a. What are the boundaries of ovarian fossa? (1-162)
b. What are locked knees? (1-54)
c. How is azygos vein formed? (I-132)
d. What is the lining epithelium of epididymis? (I-172)
e. What is the cause of imperforate anus? (1-199)
f. What is pulmonary ligament? (I-121)
g. Where does dorsalis pedis artery end? (B-

105)

- h. What are the anterior relations of right kidney?(1-155)

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