

Date: 04-01-2012

0111ANAT

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. Second Part of Duodenum. (B-263) (N-127)
 - b. Bronchopulmonary segments.(A-270)
 - c. Veins of lower limb. (B-127) (N-460,461,462,342)
 2. A).Write Short notes on (any two) (6)
 - a. Sinuses of pericardium. (A-250) (M-257)
 - b. Hilum of Lungs. (A-237) (M-239)
 - c. Coronary sinus. (A-266) (M-276)
 3. B).Write Short notes on (any two) (3)
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4. A).Write short note on Trisomy(H-36) OR Karyotyping.(H-09) (3)
5. B).Write short note on Trisomy (H-36) OR Karyotyping. (H-09) (3)

Section 2

4. Write Short notes on (any two) (10)
 - a. Rectus Sheath. (B-209) (N-37)
 - b. Broad Ligament of uterus. (B-389) (N-269)
 - c. Mesentery. (B-259) (N-82)
5. A).Write Short notes on (any two) (6)
 - a. Sartorius muscle. (B-54) (N-334)
 - b. Dorsalispedis artery. (B-105) (N-397)
 - c. Medial ligament of knee joint. (B-142) (N-443)
6. B).Write Short notes on (any two) (3)
7. Answer in one or two sentences (any six): (6)
 - a. Name the Ligaments of liver. (I-152)
 - b. Mention commencement & termination of thoracic duct. (1-132)
 - c. Name the muscles attached to ischial tuberosity. (B-12)
 - d. What is McBurney's point? (1-147)
 - e. Mention the attachment of sacrotuberous ligament.(B-428)
 - f. Name the structures related to posterior surface of left kidney. (B-313)
 - g. Mention the contents of popliteal fossa. (B-

77)

h. Name any FOUR derivatives of mid gut.(1-197)

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