

Date: 02-07-2014

0714NAT

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. Pancreas (Q-210)
 - b. Deep peroneal nerve (B-103) (N-393)
 - c. Superficial perineal pouch (B-362)
 2. A). Write Short notes on (any two) (6)
 - a. Sibson's fascia (M-188)
 - b. Coronary sinus (M-276)
 - c. Arch of aorta (M-286)
 3. B). Write Short notes on (any two) (3)
 4. A). Write short note on Down's syndrome OR Barr body (3)
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5. B). Write short note on Down's syndrome OR Barr body (3)

Section 2

1. Write Short notes on (any two) (10)
 - a. Inguinal canal (B-249)
 - b. Urogenital diaphragm (Obselet)
 - c. Lymphatic drainage of stomach(N-100)
2. A). Write Short notes on (any two) (6)
 - a. Popliteal fossa (B-77) (N-370)
 - b. Cruciate ligaments of knee joint (B-143) (N-443)
 - c. Dorsalispedis artery (B-105) (N-397)
3. B). Write Short notes on (any two) (3)
4. Answer in one or two sentences (any six): (6)
 - a. Parts of uterine tube. (B-385)
 - b. Peritoneal ligaments of liver. (1-152)
 - c. Contents of lieno-renal ligaments (1-154)
 - d. Boundaries of epiploic foramen. (1-143)
 - e. Structures opening in right atrium of heart.
 - f. Muscles supplied by superior gluteal nerve
 - g. Hamstring muscles (B-89) (N-364)
 - h. Evertors of foot