

Date: 05-01-2010

0110ANAT

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) Uterus (B-392) (N-274)
 - b) Pleura (A-233) (M-232)
 - c) Sciatic nerve (B-72, 87) (N-370)
2. A).Write Short notes on (any two) (6)
 - a) Broncho-pulmonary segments of right lung (A-270)
 - b) Thoracic duct (A-285) (M-302)
 - c) Interior of right atrium (A-255) (M-)264
3. B).Write Short notes on (any two) (3)
4. A).Write short note on Turner's syndrome (H-

- 39) OR X-linked recessive inheritance (H-62)
(3)
5. B).Write short note on Turner's syndrome (H-39) OR X-linked recessive inheritance (H-62)
(3)

Section 2

1. Write Short notes on (any two) (10)
 - a) Rectus sheath (B-209) (N-37)
 - b) Superficial perineal pouch (B-362) (N-226)
 - c) Openings in thoraco-abdominal diaphragm (B-333) (N-191)
2. A).Write Short notes on (any two) (6)
 - a) Adductor magnus muscle (B-60) (N-346)
 - b) Superficial inguinal lymph nodes (B-128) (N-463)
 - c) Inversion of foot (B-153) (N-455)
3. B).Write Short notes on (any two) (3)
4. Answer in one or two sentences (any six): (6)
 - a) Name boundaries of epiploic foramen. (1-143)
 - b) Name branches of coeliac trunk. (B-276)
 - c) Name ligaments of knee joint. (B-141)
 - d) Varicocoele is more common on the left side. Explain (1-140)
 - e) Name structures forming stomach bed. (1-145)

- f) Name tributaries of great saphenous vein. (B-125)
- g) Name contents of adductor canal. (1-42)
- h) Name derivatives of fourth aortic arch. (1-196)