

Date: 03-07-2015

0715ANAT

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) Ischio-anal fossa (B-352) (N-234,235)

b) Knee joint (B-147) (N-448,446,445)

c) Pericardium (A-283)

2.A). Write Short notes on (any two) (6)

a) Venous drainage of heart (A-266) (M-276)

b) Intercostal space (A-219) (M-215)

c) Hilum of left lung (A-237) (M-239)

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

3.A). Write short note on 21 Trisomy (H-37)

OR Prader-Willi syndrome (3)

B). Write short note on 21 Trisomy (H-37)

OR Prader-Willi syndrome (3)

Section 2

4. Write Short notes on (any two) (10)

a) Lesser sac (B-240) (N-88)

b) Superficial perineal pouch (B-362) (N-226)

c) Segments of liver (N-113)

5.A). Write Short notes on (any two) (6)

a) Femoral sheath (B-53)

b) Medial and lateral meniscus (B-155) (N-444)

c) Ankle joint (B-147) (N-449)

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

6. Enumerate (any six): (6)

a) Ligaments of liver (1-152)

b) Muscles of adductor compartment

c) Contents of popliteal fossa (B-77)

d) Muscles of deep perineal pouch

e) Branches of femoral artery in femoral triangle

f) Stomach bed structures (B-251)

g) Segments of kidney

h) Organ related to visceral surface of spleen