

FIRST BHMS EXAMINATION

Human Anatomy-II

Time: 3 hours

Total Marks:100

Instruction:

1. Attempt all questions from each section
2. Figures to right indicate full marks
3. Draw figure wherever necessary
4. Write separate sections on separate answer sheets

SECTION - I

- Q-1 Describe in detail anatomy of LUNGS with Its applied anatomy. 15
- OR
- Q-1 Describe in detail anatomy of RIGHT CHAMBERS OF HEART with its applied anatomy. 15
- Q-2 Describe in detail anatomy of HIP JOINT with its clinical importance 15
- Q-2 a) Write down anatomy of FEMORAL TRIANGLE. 08
- b) Write down anatomy of POPLITEAL FOSSA. 07
- Q-3 Write Short Notes.(ANY THREE) 15
- (a) Thoracic duct (b) Superior mediastinum (c) Gluteus maximus muscle (d) Anterior tibial artery (e) Adipose tissue.
- Q-4 Write short questions 05
- 1) What is pericardium?
 - 2) What is pleura?
 - 3) What are the contents of femoral sheath?
 - 4) What is origin of Sartorius muscle?
 - 5) What do you mean by gland?

SECTION - II

- Q-1 Describe anatomy of STOMACH in detail with its clinical importance. 15
- OR
- Q-1 Describe the LIVER with its applied anatomy. 15
- Q-2 Write down anatomy of URINARY BLADDER with its clinical anatomy. 15
- OR
- Q-2 (a) Write down in detail about LIGAMENTS OF UTERUS. 08
- (b) Write down anatomy of OVARY in detail. 07
- Q-3 Write Short Notes.(ANY THREE) 15
- (a) Caecum (b) Spleen (c) Bile duct (d) Scrotum (e) Fallopiian tube
- Q-4 Write short questions. 05
- 1) What is blood supply of appendix?
 - 2) Name the branches of superior mesenteric artery.
 - 3) What is the action of rectus abdominis muscle?
 - 4) What is the diameter of ureter?
 - 5) Where is the location of suprarenal gland?