



G-131001

Seat No.

Bachelor of Physiotherapy (Sem. I) Examination March / April - 2019

BPTOC101 : Human Anatomy - I

Time: 3 Hours] [Total Marks: 80

Instructions: (1) Answer should be brief and to the point.

- Illustrate answer with suitable diagrams.
- (3) Figures to the right indicate full marks.

SECTION _ I

1 Long Answer: (Any One out of Two)

1x15=15

- (a) Heart
- (b) Respiratory movement
- 2 Short Answer: (Any Three out of Four)

3x5=15

- (a) Root of Lungs
- (b) Mediastinum
- (c) Bronchopulmonary segment
- (d) Pituitary Gland

3 Very Short Answer: (Any Five out of Seven)

5x2 = 10

- (a) What are common causes of Mediastinal Syndrome
- (b) Mention the layers of Pericardium
- (c) What is pulmonary ligament?
- (d) Manubriosternal joint is which type of joint?
- (e) Give two examples of Multipennate Muscle
- (f) What is Sesamoid bone? Give one example.
- (g) Which rib movement increases transverse diameter of thoracic cavity?

G-131001]

1

[Contd....



www.FirstRanker.com

www.FirstRanker.com

SECTION - II

4 Long Answer : (Any One out of Two)

1)(15=15

- (a) Pelvic Diaphragm
- (b) External and internal oblique muscle of Abdomen
- 5 Short Answer : (Any Three out of Four)

3x5=15

- (a) Stomach
- (b) Vermiform appendix
- (c) Supra renal glands
- (d) Rectus sheath
- 6 Very Short Answer: (Any Five out of Seven)

5x2=10

- (a) Enumerate common causes of splenomegaly.
- (b) Boundaries of Epiploic foramen
- (c) What is Mc Burney's point?
- (d) What are the bare areas of liver?
- (e) Difference between small and large intestine, any two.
- (f) What are the functions of peritoneum"
- (g) What is caput medusa?

27

G-131001 I 2 [270/7-6]