



ND-1807000101020001

First B. H. M. S. Examination

February - 2022

Human Anatomy : Paper - I

Time : 3 Hours]

[Total Marks : 100

Instruction :

नीचे दर्शावेक निशानीवाणी विगतो उत्तरवडी पर अवश्य लपवी. Fillup strictly the details of signs on your answer book. Name of the Examination : First B. H. M. S. Name of the Subject : Human Anatomy : Paper - I Subject Code No. : ND - 1 8 0 7 0 0 0 1 0 1 0 2 0 0 0 1 Section No. (1, 2,.....): 1&2	Seat No. : <table border="1"><tr><td></td><td></td><td></td><td></td><td></td><td></td></tr></table> Student's Signature						

SECTION - I

- 1 Describe Posterior triangle of Neck with its applied anatomy. 15
- OR
- 1 Describe anatomy of Parotid gland in detail with its clinical anatomy. 15
- 2 Describe anatomy of Larynx with its applied anatomy. 15
- OR
- 2 Short notes :
  - (a) Course of Facial nerve 7
  - (b) Describe Layers of Scalp. 8
- 3 Short notes : (any three) 3×5=15
  - (a) Carotid sheath
  - (b) Tympanic membrane
  - (c) General Classification of muscles
  - (d) Lacrimal apparatus
  - (e) Platysma muscle.
- 4 Write answers in one word or a sentence : 5
  - (a) Which muscle divide the triangle in neck region into anterior and posterior ?
  - (b) Name the types of skeleton
  - (c) Name the extrocular muscle of eyeball
  - (d) What is Little's area ?
  - (e) Clincial importance of Carotid sinus.

**SECTION - II**

- 1 Describe Anatomy of 4<sup>th</sup> Ventricle in detail with its clinical anatomy. **15**

**OR**

- 1 Describe anatomy of cerebellum in detail. **15**
- 2 Describe the anatomy of Shoulder Joint in detail with its applied anatomy. **15**

**OR**

- 2 Short notes :
- (a) Describe course of Radial artery and mention its branches. **8**
- (b) Describe boundaries and contents of cubital fossa. **7**
- 3 Short notes : (any **three**) **3×5=15**
- (a) Circle of Willis - course
- (b) Deltoid muscle
- (c) Pharyngeal arches in Embryo
- (d) Course of Optic nerve
- (e) Brachial plexus-course and termination
- 4 Write answers in one word or a sentence : **5**
- (a) Injury to which nerve causes wrist drop
- (b) Axillary artery is a branch of \_\_\_\_\_
- (c) Name the largest venous sinus in Brain
- (d) Write the parts of Brain stem
- (e) Name the thenar muscle in Palm.
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