

I - B.H.M.S. (2015 Course) : SUMMER - 2019

SUBJECT : ANATOMY – II

Day : Wednesday

Time : 10.00 A.M. TO 01.00 P.M.

Date : 17/07/2019

S-2019-4276

Max. Marks : 100

N. B. :

- 1) All questions are **COMPULSORY**.
 - 2) Figures to the right indicate **FULL** marks.
 - 3) Answers to both the sections should be written in **SEPARATE** answer books.
 - 4) Draw neat and labeled diagram **WHEREVER** necessary.
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SECTION – I

- Q. 1** Write short notes on **ANY FOUR** of the following: **(20)**
- a) Intercostal Space
 - b) Broncho pulmonary segments
 - c) Pleura
 - d) Hunter's canal
 - e) Anterior Tibial Artery

- Q. 2** Write answers in one or two sentences: **(10)**
- a) What is Stenosis and Aneurysm?
 - b) What is Carina? Write its significance.
 - c) What is Pericardial effusion?
 - d) What is sleeping foot?
 - e) What is Anserine Bursa?

- Q. 3** Describe the anatomy of arches of foot? **(10)**

OR

Describe venous drainage of Lower Limb in detail. **(10)**

- Q. 4** Describe right atrium of heart under the following headings: **(10)**
- a) External features
 - b) Internal features
 - c) Blood supply
 - d) Development
 - e) Applied Anatomy

P. T. O.

SECTION – II

Q. 5 Write short notes on **ANY FOUR** of the following: **(20)**

- a) Stomach bed with Relations
- b) Difference between Male and Female urethra
- c) Histology of Ovary
- d) Histology of Stomach
- e) Development of Lungs

Q. 6 Write answers in one or two sentences: **(10)**

- a) What is Murphy's sign?
- b) What is Hydrocele?
- c) What is Cushing's syndrome?
- d) What are derivatives of Hypobronchial eminence?
- e) What is fate of Pars Cystica?

Q. 7 Describe Liver under following headings: **(10)**

- a) External features
- b) Relations
- c) Ligaments
- d) Blood supply
- e) Applied Anatomy

OR

Describe anal canal in detail under following headings: **(10)**

- a) Features
- b) Course
- c) Relations
- d) Blood supply
- e) Applied Anatomy

Q. 8 Describe Urinary bladder under the following headings: **(10)**

- a) Features
- b) Relations
- c) Blood supply
- d) Ligaments
- e) Applied Anatomy