

2020

BMLT

1st Semester Paramedical Examination

HUMAN ANATOMY

PAPER—III (Unit-5)

Full Marks : 40

Time : 2 Hours

The figures in the right-hand margin indicate full marks.

Candidates are required to give their answers in their own words as far as practicable.

Illustrate the answers wherever necessary.

(Answer any *two* questions) 20×2

1. Classify anatomical joints and give their appropriate examples in human body. Enumerate cranial and facial bones. 10+10
2. Outline the anatomical boundary of thorax. Enumerate the bronchopulmonary segments of lungs. 10+10

(Turn Over)

3. Define nervous system. Enumerate the different parts of nervous system. Describe neuron. 3+10+7
4. Define CSF. How is it formed? Describe the Pathway of CSF. Write the functions of CSF. State the different contents of CSF. 2+4+4+5+5
5. (a) Describe the gross anatomy of G.I. Tract with a neat diagram.
(b) What are the structures forming stomach bed?
6. Write short notes on (any two) : 20
- (a) Porta hepatis
- (b) Appendix.
- (c) Ligaments of uterus
- (d) Refractory media of eye ball with a diagram.
-