



BRAINWARE UNIVERSITY

Term End Examination 2023-2024

Programme – B.Sc.(MRIT)-2022/B.Sc.(MRIT)-2023

Course Name – Human Anatomy & Physiology Part I

Course Code - BMRITC101

(Semester I)

Full Marks : 60

Time : 2:30 Hours

[The figure in the margin indicates full marks. Candidates are required to give their answers in their own words as far as practicable.]

Group-A

(Multiple Choice Type Question)

1 x 15=15

1. Choose the correct alternative from the following :
 - (i) Identify the condition- collection of air in pleural cavity
 - a) haemothorax
 - b) pneumothorax
 - c) Empyema
 - d) pleural effusion
 - (ii) Identify which part of the lung shows impression of mediastinal structure
 - a) Apex
 - b) base
 - c) costal surface
 - d) medial surface
 - (iii) The greater omentum connects the stomach to which structures
 - a) Transverse colon
 - b) spleen
 - c) liver
 - d) oesophagus
 - (iv) Identify the name of the structure which is associated with collection of lymphoid tissue in the submucosa of small intestine
 - a) waldeyers ring
 - b) inguinal lymph node
 - c) mesenteric group of lymph node
 - d) payers patches
 - (v) Recall the part of the urethra into which opens the ejaculatory duct
 - a) Prostatic urethra
 - b) spongy urethra
 - c) membranous urethra
 - d) bulbous urethra
 - (vi) Identify which structure is associated with hiatus muscularis
 - a) Stomach
 - b) Doudenum
 - c) Appendix
 - d) Urethra
 - (vii) Cholecystovenacal line is describe as a line connecting groove for IVC and fossa for
 - a) ligamentum teres
 - b) ligamentum veniosum
 - c) gall bladder
 - d) caudate lobe
 - (viii) Identify the name of the artery which supplies the part distal to left one third of transverse colon
 - a) Coeliac artery
 - b) superior mesentric artery
 - c) external iliac artery
 - d) inferior mesentric artyery

