

SCHOOL OF UNANI MEDICAL EDUCATION & RESEARCH
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Annual Examination of BUMS First Prof. 2024 (Batch: 2022-2023)(Senior Batch)

Paper Code: UNIUG-TB-Paper I: Tashreehul Badan (Human Anatomy- I)

Note: Attempt all the questions in continuation.

Max. Marks: 100

Time: 3 Hour

Section A (Multiple Choice Questions)

Q. No.	Questions	MM
1.	What are the layers of the meninges that surround the brain, starting from the outermost layer? A) Pia mater, Arachnoid mater, Dura mater B) Dura mater, Pia mater, Arachnoid mater C) Arachnoid mater, Dura mater, Pia mater D) Dura mater, Arachnoid mater, Pia mater	1
2.	Middle lobe of lung contains segments A) Medial and lateral segment B) Superior and inferior segment D) Anterior and posterior segment C) Apical and basal segment	1
3.	Structures passing along with aorta through the diaphragmatic opening is- A) Thoracic duct B) Sympathetic chain C) Lesser splanchnic D) Greater splanchnic nerve	1
4.	Serratus anterior muscle is supplied by- A) Axillary nerve B) Dorsal scapular nerve C) Musculocutaneous nerve D) Long thoracic nerve	1
5.	Which of the following is attached to first rib - A) Serratus posterior superior B) Scalenus posterior C) Scalenus medius D) None of above	1
6.	The Circle of Willis is a circular arrangement of blood vessels at the base of the brain that helps in: A) Blood clot formation B) Equal distribution of blood to different brain regions C) Regulation of blood pressure D) Synthesis of cerebrospinal fluid	1
7.	Arch of aorta lie in which mediastinum- A) Posterior mediastinum B) Middle mediastinum C) Anterior mediastinum D) Superior mediastinum	1
8.	Largest carpal bone is- A) Capitate B) Hamate C) Pisiform D) Scaphoid	1
9.	Wrist joint is - A. Ball & socket type of synovial joint B) Hinge type of synovial joint C) Ellipsoid type of synovial joint D) Pivot type of synovial joint	1
10.	Base of heart is formed by- A) Right atrium B) Left atrium C) Left ventricle D) Right ventricle	1
11.	Common carotid artery divides at the level of- A) Hyoid bone B) Cricoid cartilage C) Superior border of thyroid cartilage D) Inferior border of thyroid cartilage	1
12.	Posterior boundary of carotid triangle is- A) Superior belly of omohyoid B) Posterior belly of digastric C) Sternohyoid D) Sternocleidomastoid	1
13.	Foramen transversarium transmit- A) Inferior jugular vein B) Vertebral artery C) Inferior petrosal sinus D) Sigmoid sinus	1

14.	Nerve supply of supinator is- A) Radial nerve C) Axillary nerve	B) Ulnar nerve D) Median nerve	1
15.	Medial cord of brachial plexus gives rise following nerve except A) Nerve to supraspinatus C) Medial cutaneous nerve of arm	B) Ulnar nerve D) Medial cutaneous nerve of forearm	1
16.	Carpal tunnel syndrome is due to compression of - A) Median nerve C) Radial nerveBBB	B) Ulnar nerve D) Ulnar artery	1
17.	Root value of axillary nerve is- A) C5,6 C) C5,6,7	B) C 4,5 D) C 6,7	1
18.	The medial wall of axilla is formed by- A) Serratus anterior C) Pectoralis muscle	B) Subscapularis muscle D) Teres major	1
19.	The movements affected following axillary nerve injury is- A) Flexion C) Adduction	B) Abduction D) Extension	1
20.	Which is not a branch of posterior cord of brachial plexus- A) Thoracodorsal nerve C) Ulnar nerve	B) Radial nerve D) Axillary nerve	1

Section B (Short Answer Question)

1.	Describe the meninges (اغشیہ دماغ) in short.	05
2.	Write down short notes on cubital fossa (حفزہ مرفقیہ)	05
3.	Describe the types of bones (اقسام عظام)	05
4.	Write down short notes on parotid gland (غده جار اذنیہ)	05
5.	Write down the brief account on Orbit	05
6.	Describe the larynx (حنجرہ) shortly.	05
7.	Explain the tympanic membrane (غشاء طبلی) briefly.	05
8.	Describe the lateral wall of nasal cavity (جوف انف کی بیرونی دیوار) briefly.	05

Section C (Long Answer Questions)

1.	Describe the internal features of heart (قلب کی باطنی خصوصیات) and its applied anatomy.	10
2.	Explain the bronchopulmonary segment (قطعہ شعبہ فصیصیات) and its applied anatomy.	10
3.	Write down the ligaments and movements of shoulder joint (مغصل کتف کے رباطات و حرکات) and its applied anatomy (اطلاقی تشریح).	10
4.	Describe the norma verticalis (جمجمہ کا بالای منظر) and its applied importance (اطلاقی اہمیت).	10
