

MBBS I (First) Professional Examination 2016-17

Course Code: MBS101 Paper ID:0322124

Anatomy-I

Time: 2 Hours 40 Minutes Max Marks: 40

Note: Attempt all questions. Draw proper diagrams to support

your answer.

Part 'B'

Discuss anatomy of parotid salivary gland. Add a note on its histological structure. (10) 1.

Describe the following:

Lateral wall of nose

Fourth ventricle b)

(5+5)

Write notes on: Muscles of mastication

Cubital fossa

Write short notes on: 4.

3.

(2.5x4=10)

a) Atavistic epiphysis

b) Soft palate

Anterior chamber of eye ball

Down syndrome

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Student's Name Invigilator's Signature Paper ID:0322124 Course Code:MBS101 Anatomy-I

Part 'A'

Time: 20 Minutes Max Marks: 10

Note: 1. Attempt all questions and return this part of the question paper to the invigilator after 20 Minutes. 2. Please tick $(\sqrt[4]{})$ correct one only. Cutting, overwriting or any other marking are not allowed.

3. For answering please use Ball- pen only.

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Firs Downkeard and ion tward movement of the eye ball is done by:

Medial rectus a)

b) Lateral rectus

c) Superior oblique

Inferior oblique d)

Q.3 Commonest source of bleeding after tonsillectomy is: a) Facial artery

Paratonsillar vein b)

Lingual artery c)

d) External carolid artery

Posterior belly of Digastic muscle is innervated by:

a) Facial nerve

b)

Lingual nerve Mylohyoid branch of inferior c) alveolar nerve

d) Hypoglossal nerve

Muscle arising from 3rd branchial arch is:

Stylopharyngeus

b) Stylohyoid Styloglossus

d)

Salpingopharyngeus

Anterior nucleus of thalamus does not have connection with:

a)

Hippocampus Mammillary body b)

Globus pallidus c) d) Cingulate gyrus

Which of the following is NOT a derivative 0.7 of neural crest:

Microglia a)

Schwan cell b)

c) Pigment cell

d) Dorsal root ganglioon

Nucleus ambiguous contributes to:

VIII, IX & X cranial nerves

b) VII, IX & X cranial nerves

c) d) IX, X & XI cranial nerves X, XI & XII cranial nerves

a) Cerebellum

b) Red nucleus

c) Substantia nigra

d) Inferior olivary nucleus

Q.18 What is true for lateral spinothalmic tract:

a)

Is pathway for pain
Is pathway for fine touch b)

Is pathway for vibration c)

Is pathway for proprioception

Q.19 Placenta is derived from:

Decidua basalis

b) Decidua parietalis

Decidua capsularis

d) Chorion laevae

Q.20 Human umbilical cord at full term contains:

One artery and one vein a)

b) Two arteries and one vein

Two arteries and two veins

www.FirstRanker.com d) Two veins and one artery

Q.10 Cerebellar dysfunction causes: www.FirstRanker.com

b) Scanning speech

c) Stamping gait

d) Jacket type anesthesia

Lateral sulcus

Which of the following group of lymph node lies around lateral thoracic vessels: Q.11

P.T.O.

Anterior b) Posterior

c) Lateral Apical d)

Q.12 Which of the following is protractor of scapula:

Pectoralis major a)

b) Levator scapulae

Latissimus dorsi c)

d) Serratus anterior

O.13 What type of joint is superior radio-ulnar joint:

Ball & socket

b) Hinge Pivot

c) d)

Saddle

Which of the following pass through foramen spinosum:

a) Middle meningeal

Accessory meningeal artery b)

Lesser petrosal nerve c)

d) Auriculo temporal nerve

Parasympathetic root of otic ganglion is:
a) Nerve to medial pterygoid Q.15

Nerve to pterygoid canal b)

Chorda tympani nerve c)

d) Lesser petrosal nerve

Elevation of mandible is performed by: 0.16

Lateral pterygoid a)

b) Mylohyoid

c) Anterior belly of digastric

d) Masseter

Q.17 Fibres from pontine nuclei relay in:

