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Subject Code No.

English

2407000301020601

~~SOLUTION~~ / MARKING SCHEME

Sheets

2

Examination

1st BHMS (SUPPLEMENTARY) Semester: AUG-2024

Name of Subject

HUMAN ANATOMY PAPER-I (CBQC)

Exact title of the paper
Indicate OLD If applicable)

HUMAN ANATOMY PAPER-I (CBQC)

Register No. (If any)

2

Letters of the Seal Used

MARK: 100

10M

- 1) All the following are examples of fibrous type of joints ~~except~~? *except*
 - a) Symphysis
 - b) Suture
 - c) Gomphosis
 - d) Syndesmosis
- 2) X ray were discovered in 1895 by.
 - a) Brain S. Worthington
 - b) Wilhelm Konrad Roentgen
 - c) Howard Sochurek
 - d) William Harvey
- 3) The mammary gland is a modified -----gland ?
 - a) Sweat
 - b) Salivary
 - c) Sebaceous
 - d) Lacrimal
- 4) In Erb's palsy, the deformity is known as.
 - a) Claw hand
 - b) Policeman's tips hand
 - c) Volkmann's contracture
 - d) Torticollis
- 5) Notochord develops from the cell-----?
 - a) Primitive node
 - b) Neural crest
 - c) Neural plate
 - d) Prochordal plate
- 6) First Pharyngeal arch derivatives include which of the following structure?
 - a) Zygomatic arch
 - b) Hyoid bone
 - c) Malleus
 - d) Stapes
- 7) Anterior triangles of neck are all, except.

- a) Submental triangle b) Supraclavicular triangle
- c) Carotid triangle d) Digastric triangle
- 8) The duct of the submandibular gland is also known as.
 - a) Wharton's duct b) Bartholin's duct
 - c) Stenson's duct d) Duct of Rivinus
- 9) Nuclei of following cranial nerve are present in medulla oblongata except...
 - a) Hypoglossal b) vagus
 - c) glossopharyngeal d) abducent
- 10) Facial nuclei is seen in?
 - a) Mid brain b) Pons
 - c) Medulla oblongata d) interpeduncular fossa

Q-2 SAQ (5 mark each)

40m

- 1) Types of cartilage
- 2) Anatomy of voluntary muscle.
- 3) Deltoid Muscle
- 4) Oogenesis
- 5) Structure of placenta
- 6) Palatine tonsil
- 7) Nasal septum
- 8) Formation and Circulation of CSF

Q-3 LAQ (10 mark each)

50m

- 1) Describe the shoulder joint 10
 - a) Articulating surface 2m
 - b) Ligaments 5m
 - c) Blood supply and nerve supply 3m
- 2) Describe Cubital Fossa in detail with its clinical importance. 10
- 3) Describe Scalp in detail with its applied anatomy. 10
- 4) Describe TMJ in detail with its applied anatomy. 10
- 5) Describe Cerebellum in detail with its Clinical anatomy 10