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Paper Code : BDS-101
(B) (SVSU:2023-24/R/S)

Enrolment No.

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4. Multiple Choice Questions :

[1x10=10]

(Write the correct option in the box)

- I Lining epithelium of Urinary bladder and ureter is:
 (a) Simple Squamous. (b) Transitional
 (c) Simple Columnar (d) Simple Cuboidal. Ans ()
- II Intercalated disc is present in:
 (a) Cardiac Muscle. (b) Skeletal Muscle.
 (c) Smooth Muscle. (d) All Ans ()
- III Which of the following cranial Nerve is mixed:
 (a) Trigeminal (b) Olfactory.
 (c) Optic (d) Hypoglossal Ans ()
- IV Tip of the tongue is drains into:
 (a) Occipital lymph nodes
 (b) Submental lymph nodes.
 (c) Deep Cervical lymph nodes.
 (d) Tonsillar lymph nodes Ans ()
- V Motor area of Brodman's is..... area:
 (a) 1 (b) 4
 (c) 5 (d) 7 Ans ()
- VI Maxillary nerve is a branch of.....cranial nerve
 (a) 5th (b) 6th
 (c) 7th (d) 8th Ans ()
- VII Lingual artery is a branch of:
 (a) Internal Carotid Artery
 (b) Common Carotid Artery
 (c) External Carotid Artery
 (d) Facial Artery

Ans ()

[P.T.O.]

VIII Artery palpable at the anterior border of the Masseter is:

- (a) Superficial Temporal Artery
- (b) Facial A
- (c) Lingual A
- (d) Maxillary A

Ans ()

IX Nasolacrimal duct opens into the-

- (a) Supreme meatus
- (b) Middle meatus
- (c) Superior meatus
- (d) Inferior meatus

Ans ()

X Inner ear is present in which bone-

- (a) Petrous part of temporal bone
- (b) Parietal bone
- (c) Occipital bone
- (d) Sphenoid bone

Ans ()

Dental

(14)