ANAT 2020

SPOT TEST FORMAT [with Answers]

TYPES OF QUESTIONS

IDENTIFICATION ONLY

IDENTIFICATION & DIRECT QUESTION

IDENTIFICATION & INDIRECT QUESTION

 DIRECT AND/OR INDIRECT QUESTION ON SPECIMEN

TYPES OF SPECIMEN

- FULL CADAVER
- DISSECTED WET SPECIMEN
- PLASTINATED SPECIMEN
- BONES
- CROSS SECTIONS OF PLASTINATED SPECIMEN
- MODELS & CHARTS
- RADIOGRAPHS

A- WHICH STRUCTURE LIES WITHIN THE AREA SHADED BLUE (Tendon of long head of Biceps)

B - NAME THE LIGAMENT THAT HOLDS DOWN STRUCTURE 'A' WITHIN THE AREA SHADED BLUE (Transverse humeral Ligament)



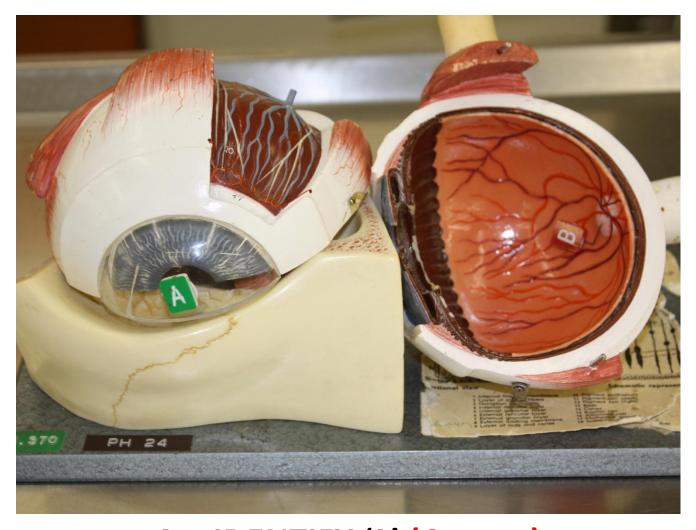


A - NAME THE MUSCLE THAT LIES IN THE AREA SHADED BLUE (Supraspinatus)

B - GIVE THE INNERVATION TO THIS MUSCLE (Suprascapular Nerve)

IDENTIFY 'A'
(Oesophagus)
IDENTIFY 'B' (Be specific)
(Middle trunk of brachial plexus)





A – IDENTIFY 'A' (Cornea)
B – IDENTIFY 'B' (TIP OF PIN) [Optic disc]



A – IDENTIFY 'A' (Principal/main bronchus)

B – WHAT IS THE SURFACE MARKING FOR 'B' (4th Costochondrial junction)

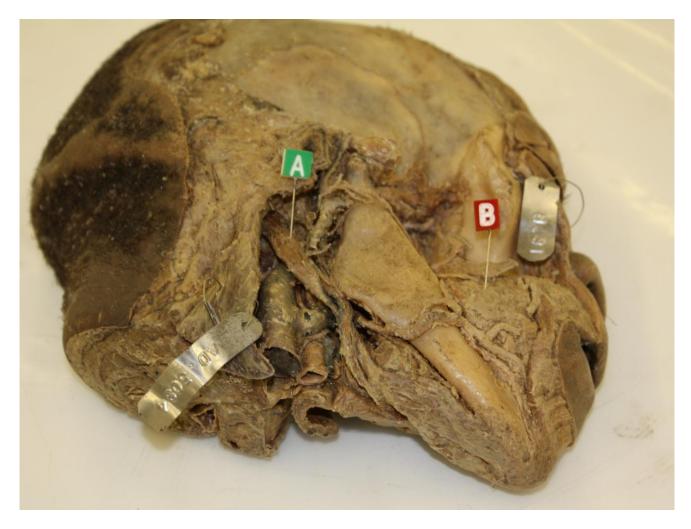


A – IDENTIFY 'A' (Coronary sinus)
B – IDENTIFY 'B' (Posterior Interventricular artery)



A – NAME THE STRUCTURES THAT PASS THROUGH FORAMEN CIRCLED 'BLUE' (mental vessels & nerve)

B – NAME THE PART OF THE BONE SHADED 'YELLOW' (Coronoid process)



A – IDENTIFY 'A' (BE SPECIFIC) [Posterior belly of Digastric)
B – WHICH CRANIAL NERVE IS EMBEDDED IN 'B' (Facial CN VII)

A – IDENTIFY 'A' (tip of pin) [Inferior nasal meatus]

B – IDENTIFY 'B' (Maxillary sinus)



A – IDENTIFY 'A'
Opening of
pharyngotympanic/
Eustachian/Auditory tube

B – IDENTIFY 'B' (Trachea)



A – IDENTIFY 'A'
(Flexor carpi ulnaris)

B – NAME THE NERVE SUPPLY TO 'A' (Ulnar nerve)



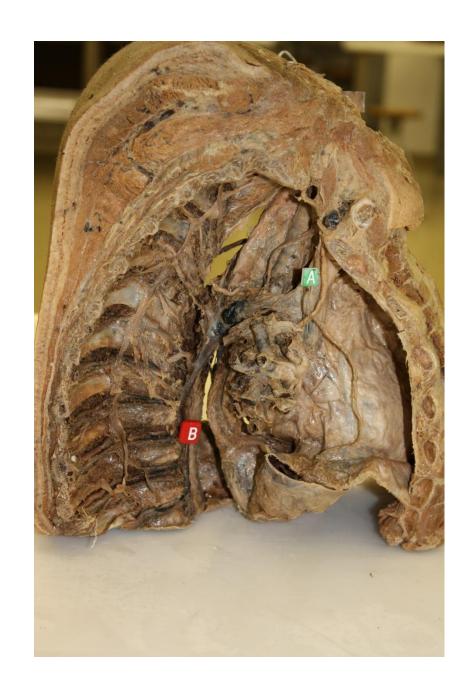


A - GIVE THE CUTANEOUS INNERVATION TO AREA PINNED 'A' (Median Nerve)

B - GIVE THE CUTANEOUS INNERVATION TO AREA PINNED 'B' (Ulnar nerve)

A – IDENTIFY 'A' (Phrenic Nerve)

B – IDENTIFY 'B' (Azygos vein)





A – IDENTIFY 'A' (Left atrium)

B – IDENTIFY 'B' (Thoracic/Descending Aorta)

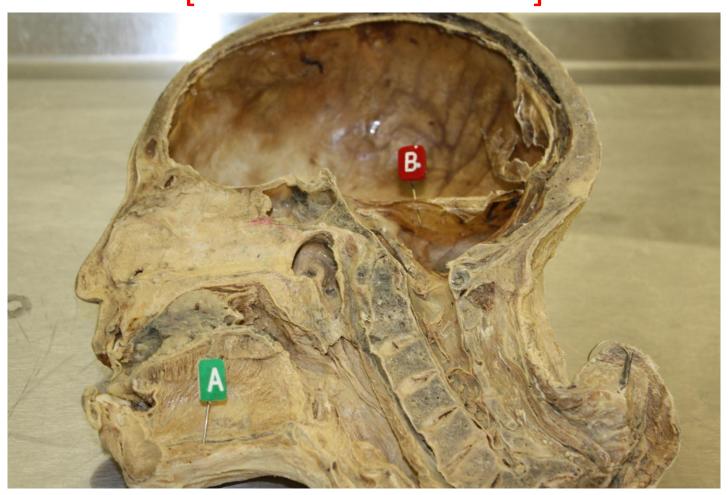
A – WHERE ARE THESE 3 BONES FOUND (BE SPECIFIC) [middle ear/tympanic cavity]

B – WHICH MUSCLE ACTS ON THE BONE LABELLED 'B' (Stapedius)



A - IDENTIFY 'A' (Be specific) [Geniohyoid] B - IDENTIFY 'B' (Be specific)

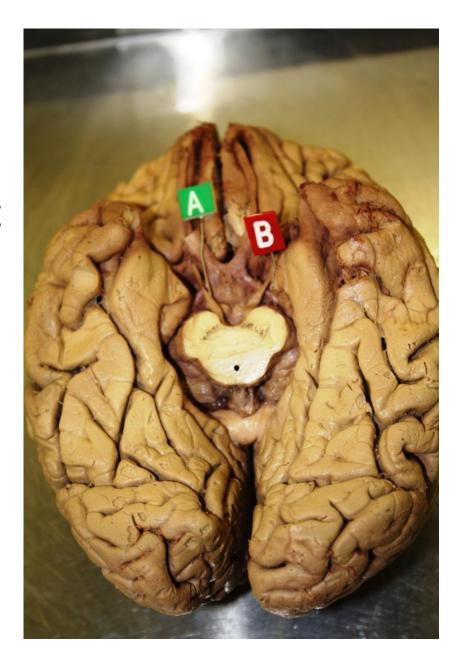
[Tentorium cerebelli]



A – IDENTIFY STRUCTURE 'A' (TIP OF PIN)

[Occulomotor Nerve]

B – IDENTIFY 'B' (Uncus)





A - IDENTIFY 'A' [Parieto-occipital sulcus]
B - IDENTIFY 'B' (Be specific) [Head of caudate Nucleus]