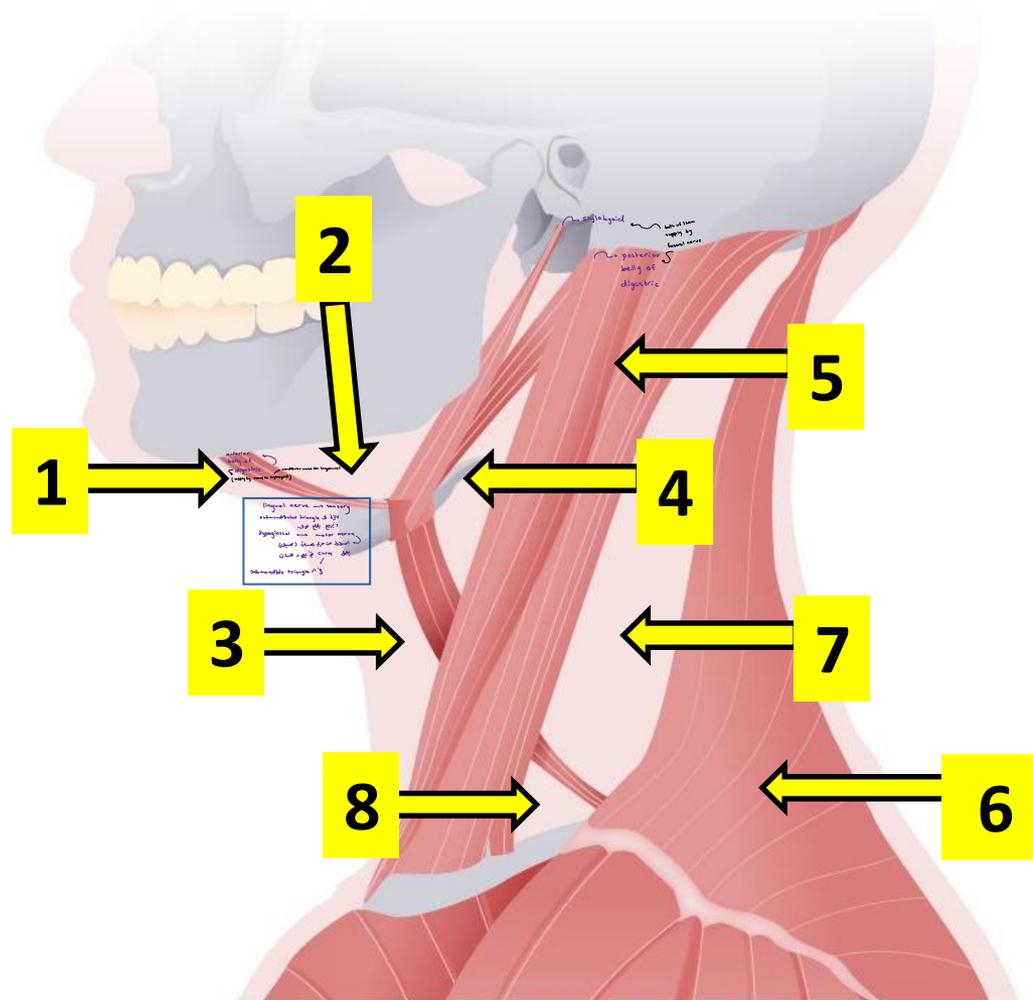
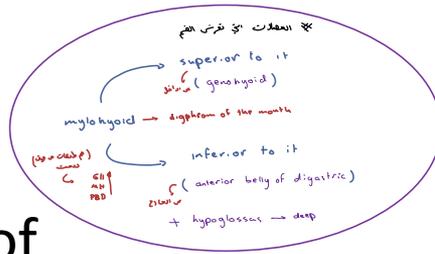


Practical Anterior triangle

Label the following diagram showing neck triangles

- 1) submental triangle
- 2) submandibular triangle
- 3) muscular triangle
- 4) carotid triangle
- 5) sternocleidomastoid muscle
- 6) trapezius muscle
- 7) occipital triangle
- 8) posterior triangle





A. Anterior belly of digastric muscle

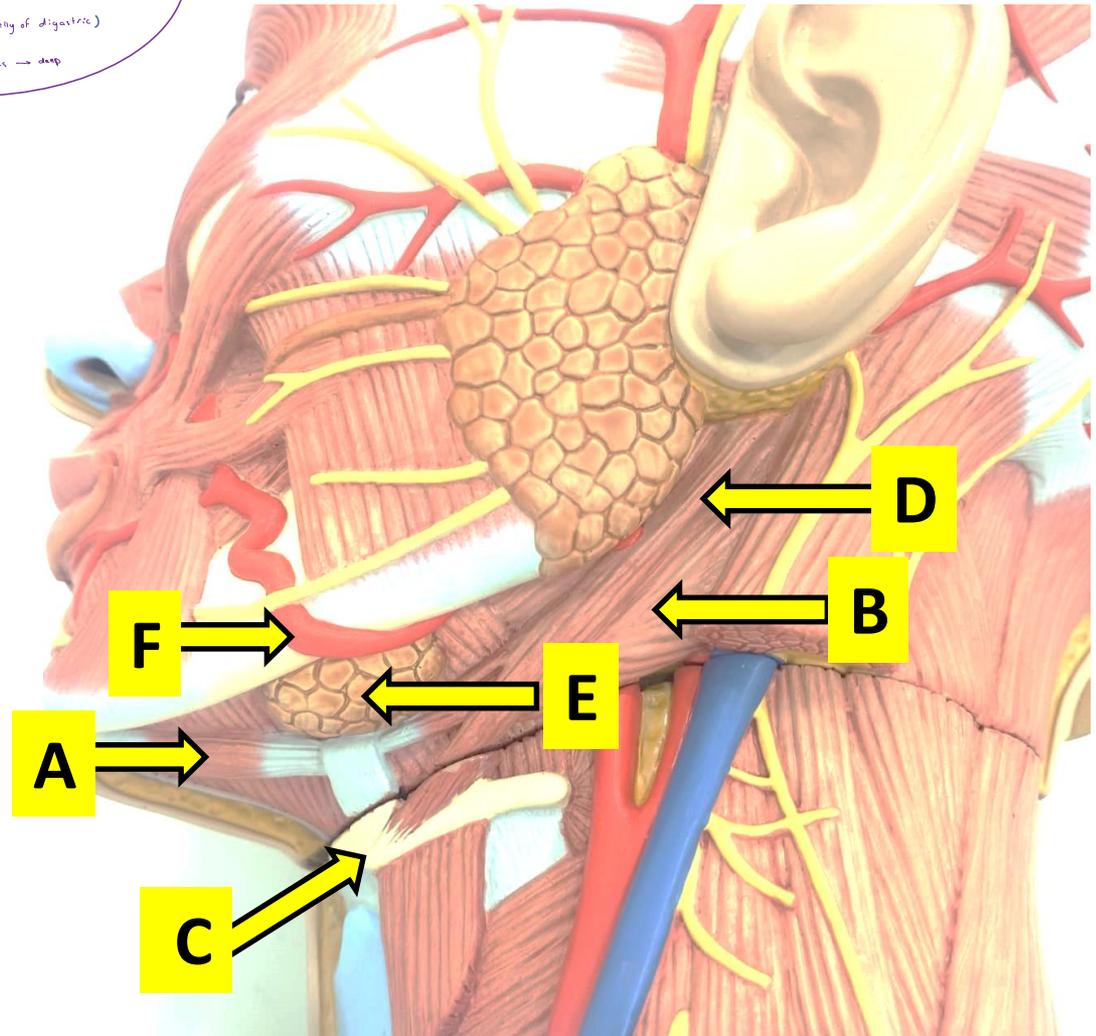
B. Posterior belly of digastric

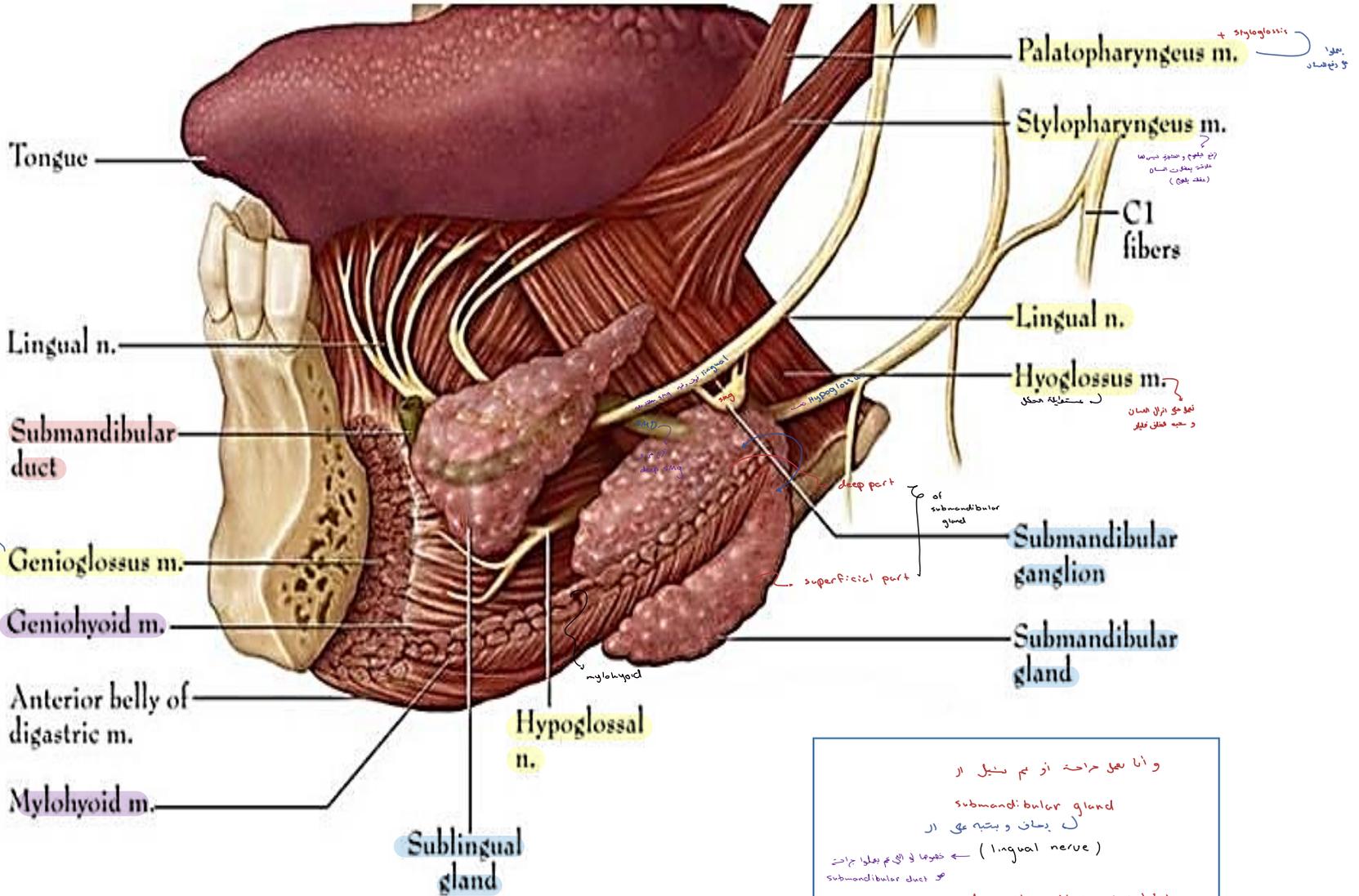
C. Hyoid bone

D. Stylohyoid muscle

E. Submandibular salivary gland

F. Facial artery





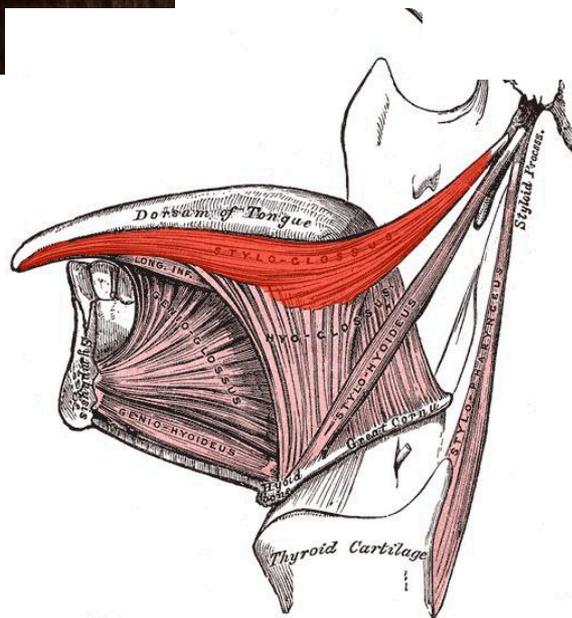
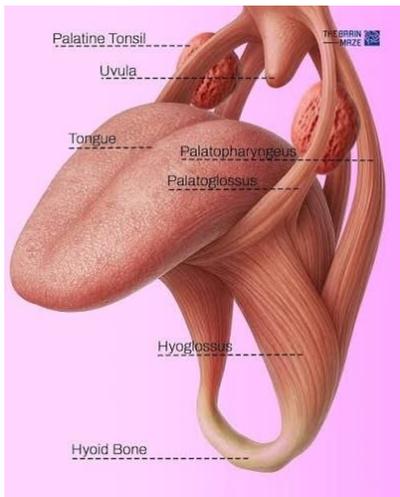
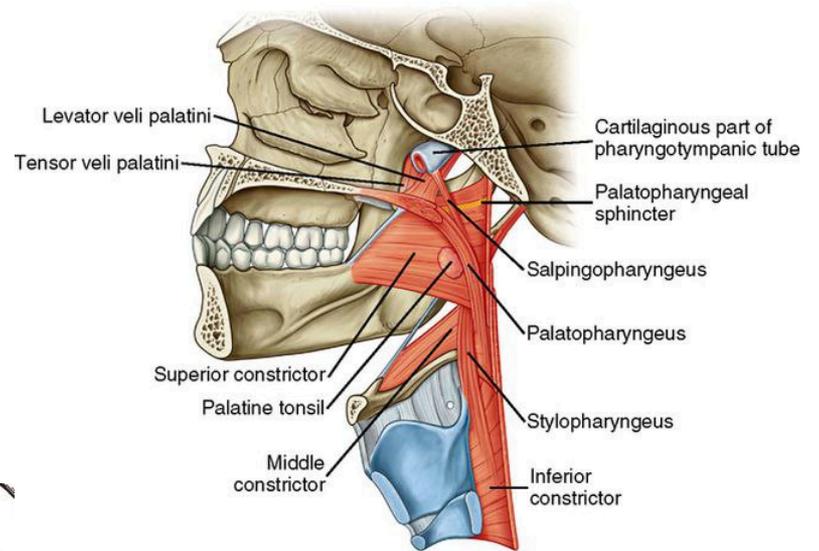
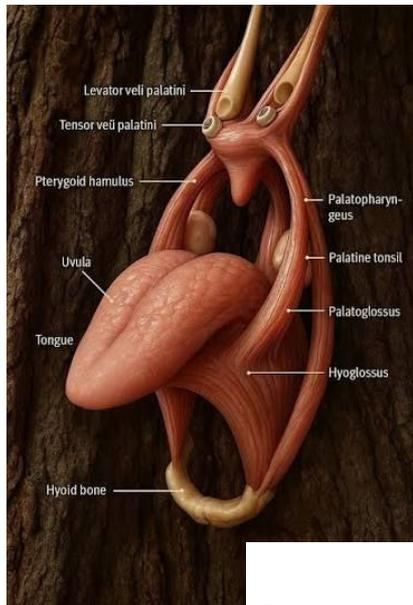
Palatopharyngeus m. + Styloglossus
 عضلة راجع لسان

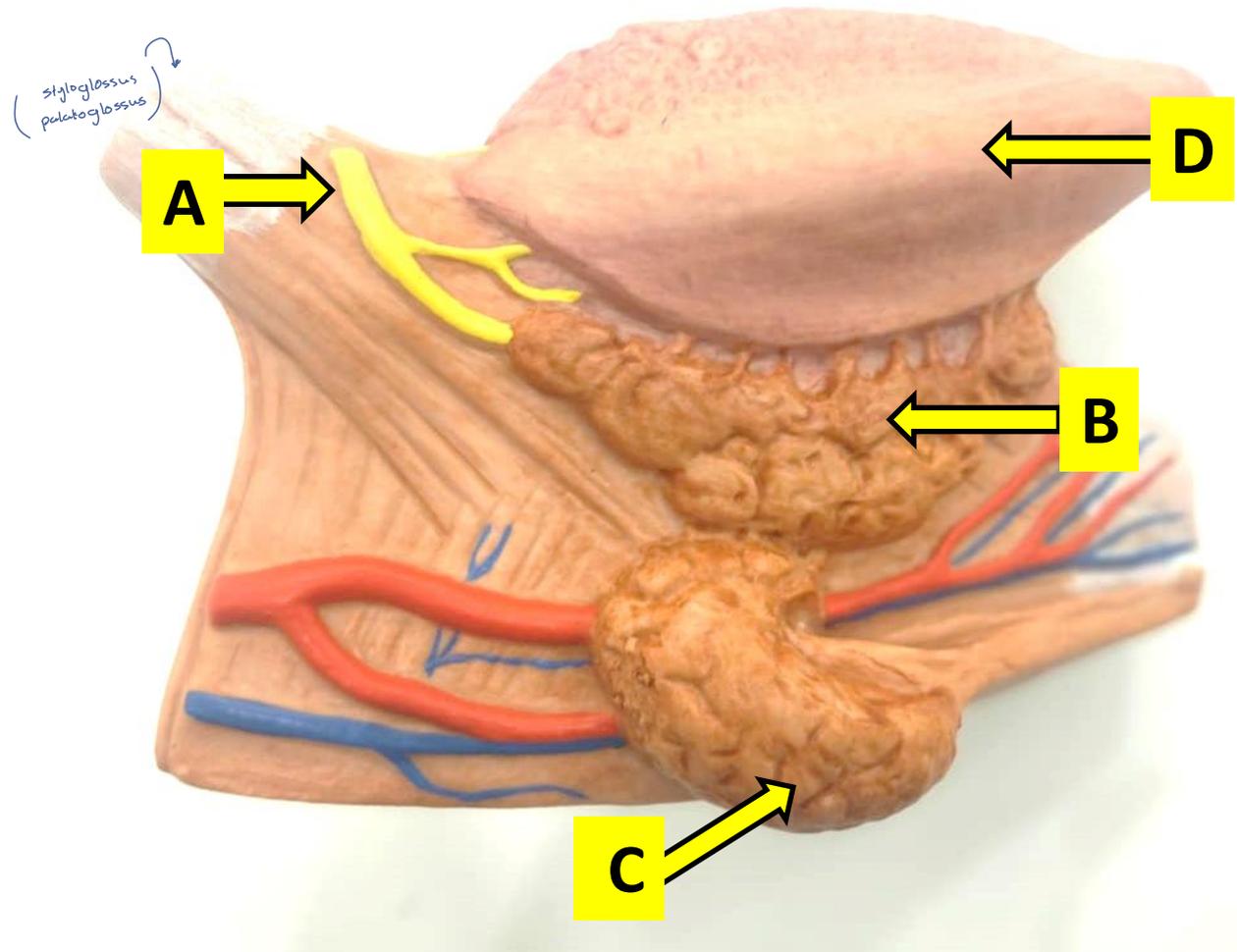
Stylopharyngeus m.
 زوج الفلج و المنقور حسبها
 حزمة ليفات لسان
 (مغلق بفتح)

Hyoglossus m.
 لغة على ازال لسان
 و ساحة شفتي فملي

جميع عضلات من حنكته لسان
 - تخرج لسان و لسان
 - و منه الاصل
 - من شفته وفتح ريوحه بعض اناكرونيق

وانا بعد حراجه از يم منبيل از
 submandibular gland
 ل لسان و بشته على از
 ظهرا ل اليم بعدوا حراجه
 Submandibular duct
 اما ل بعد deep dissection
 (Floor)
 ل لسان على hypoglossus nerve





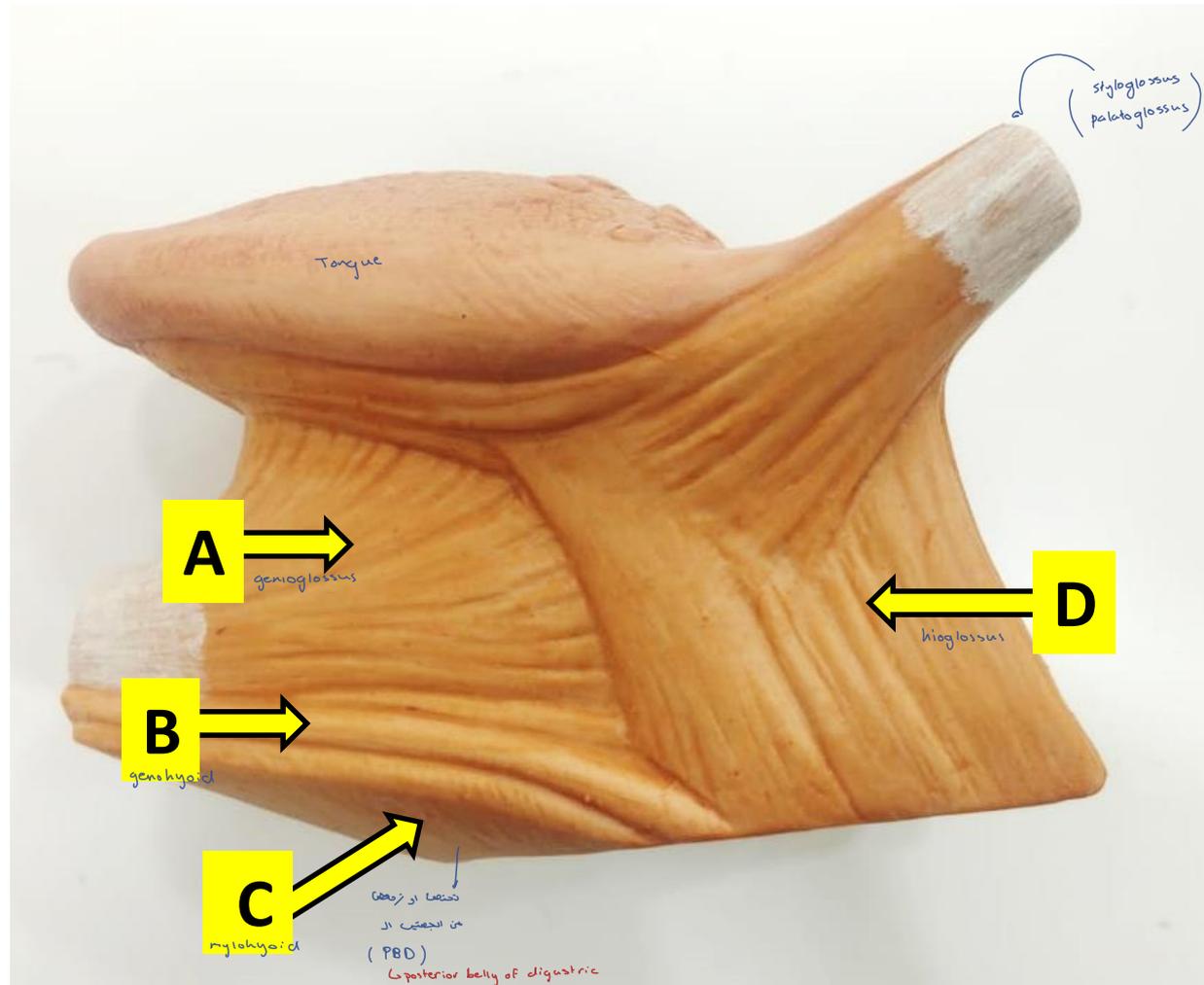
A . Lingual nerve

B. Sublingual salivary gland

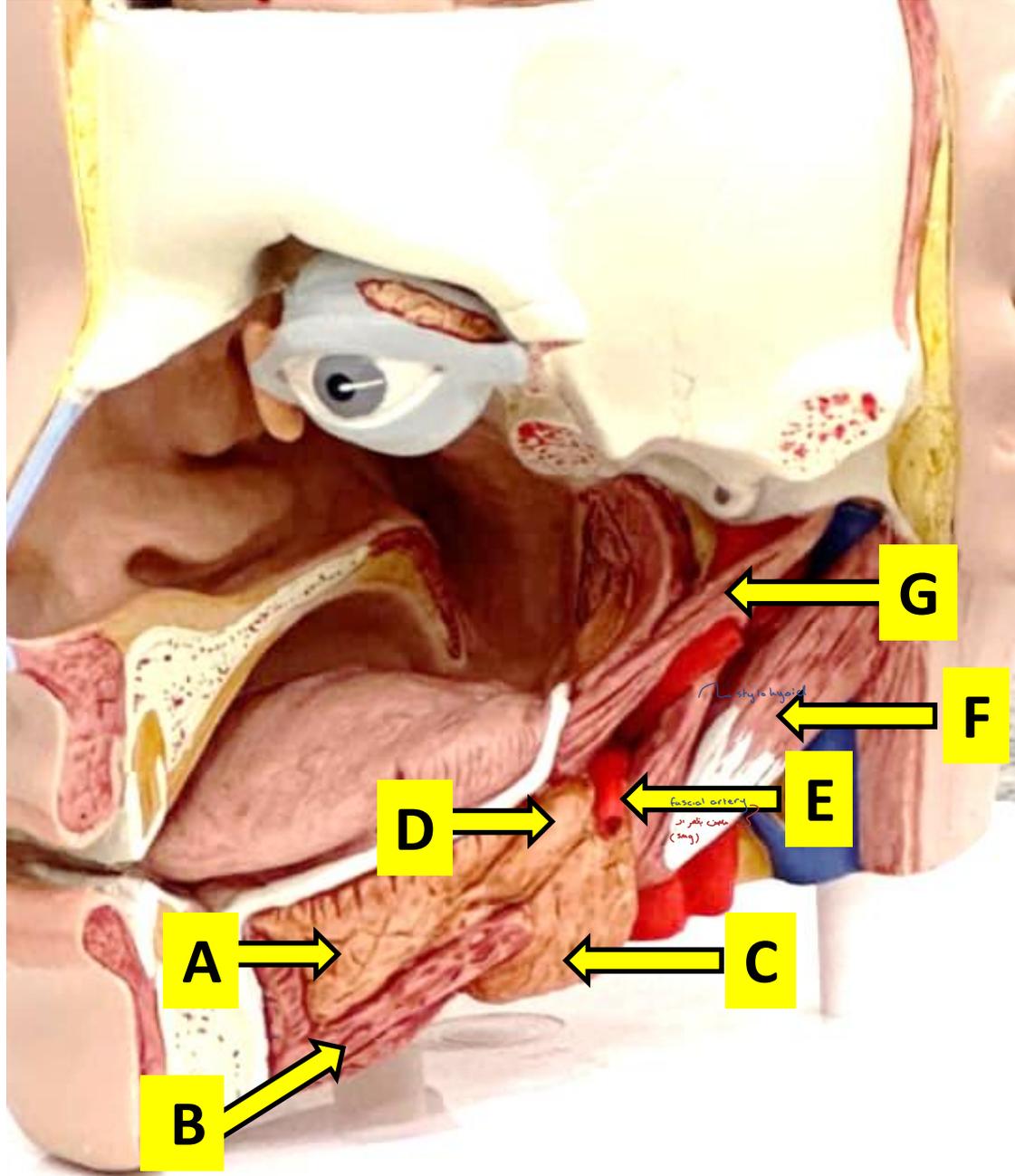
C. Submandibular salivary gland

D. Tongue

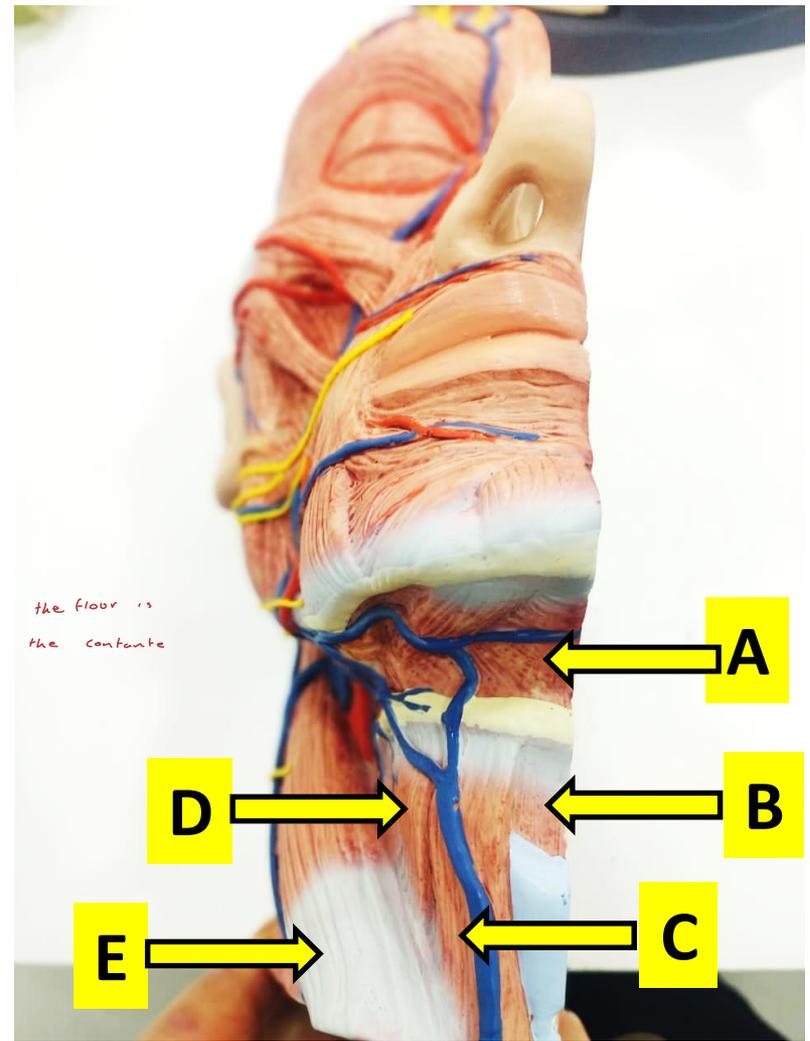
- A. Genioglossus
- B. Geniohyoid
- C. Mylohyoid
- D. Hyoglossus



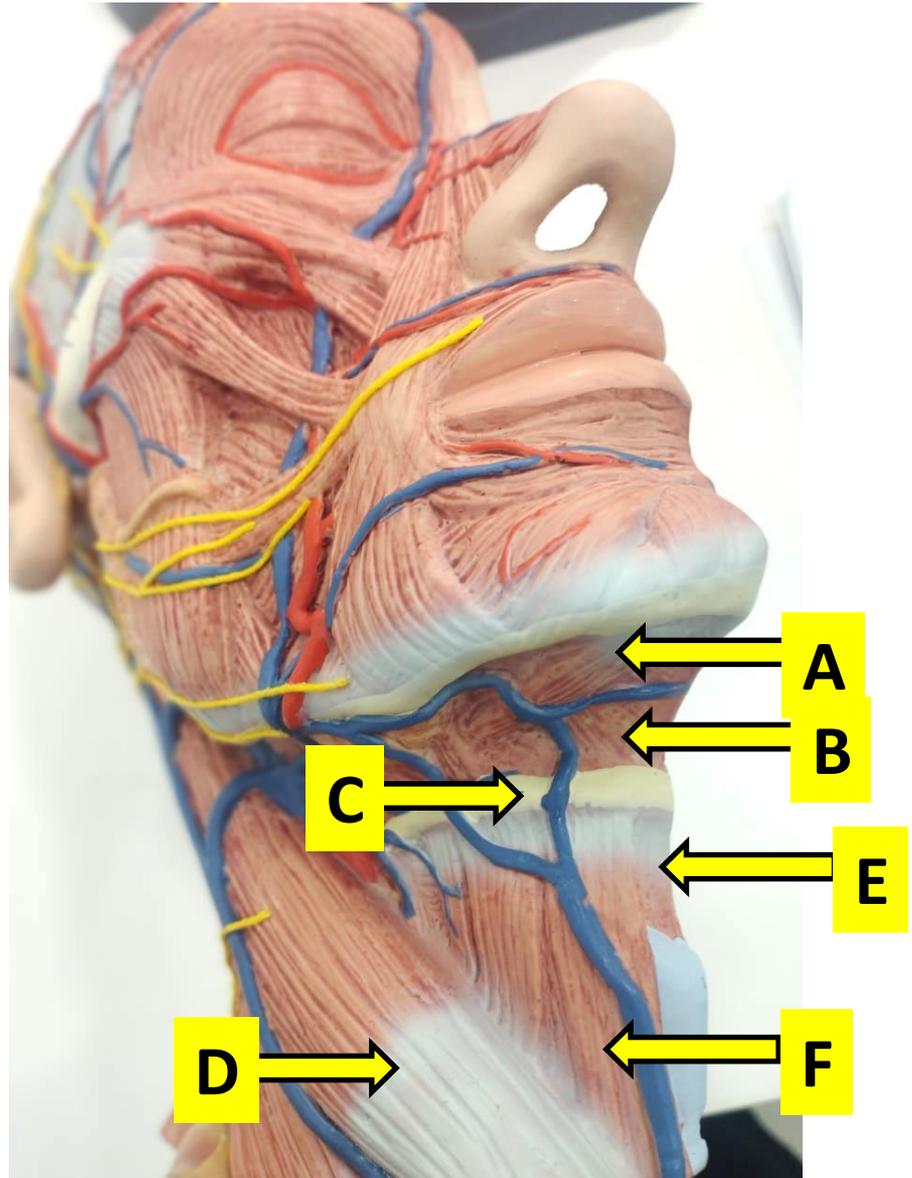
- A . Sublingual salivary glands
- B. Mylohyoid muscle
- C. Superficial part of submandibular salivary gland
- D. Deep part submandibular salivary gland
- E. Facial artery
- F. Posterior belly of digastric
- G. Styloglossus muscle



- A . Mylohyoid
- B . Thyrohyoid
- C . Sternohyoid
- D . Omohyoid
- E . Sternomastoid



- A . Anterior belly of digastric
- B. Mylohyoid
- C. Hyoid bone
- D. Sternomastoid
- E. Thyrohyoid
- F. Sternohyoid



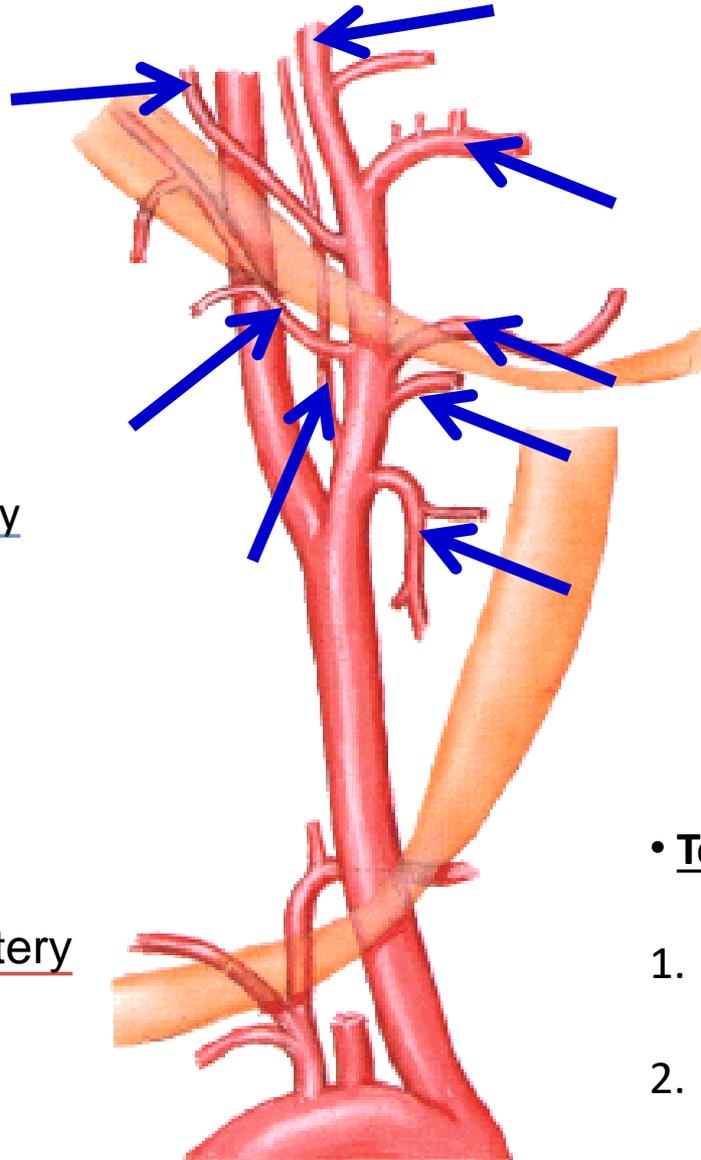
Branches of external carotid artery

- From posterior aspect:

1. Occipital artery
2. Posterior auricular artery

- From medial aspect:

- Ascending pharyngeal artery



- From anterior aspect:

1. Superior thyroid artery
2. Lingual artery
3. Facial artery

- Terminal branches:

1. Superficial temporal artery
2. Maxillary artery

• Tributaries:

1. Inferior petrosal sinus
2. Common facial vein
3. Lingual veins
4. Pharyngeal veins
5. Superior thyroid vein
6. Middle thyroid vein
7. Occipital vein

in both
(موجوده دونوں)

↳ internal
↳ external

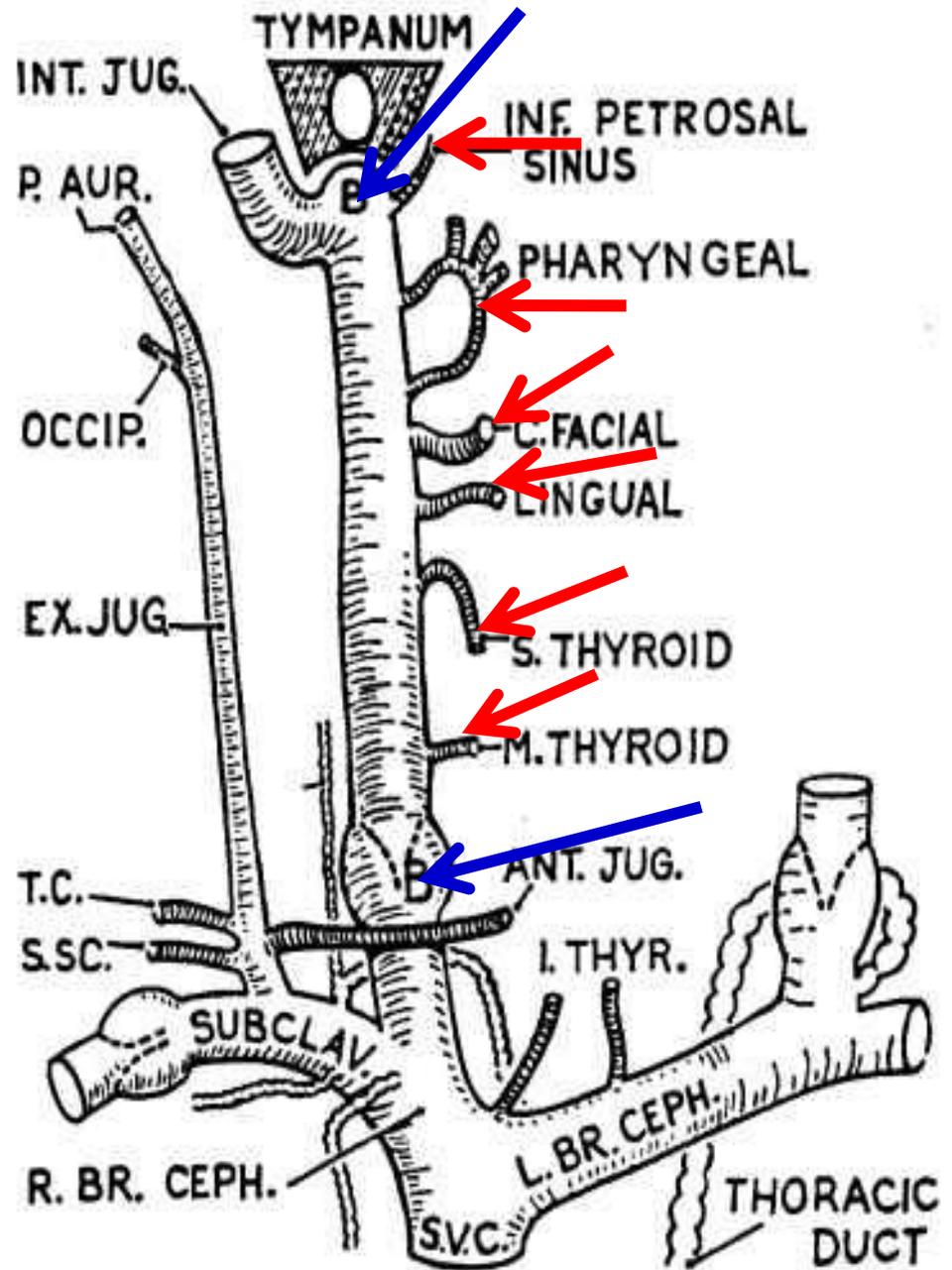
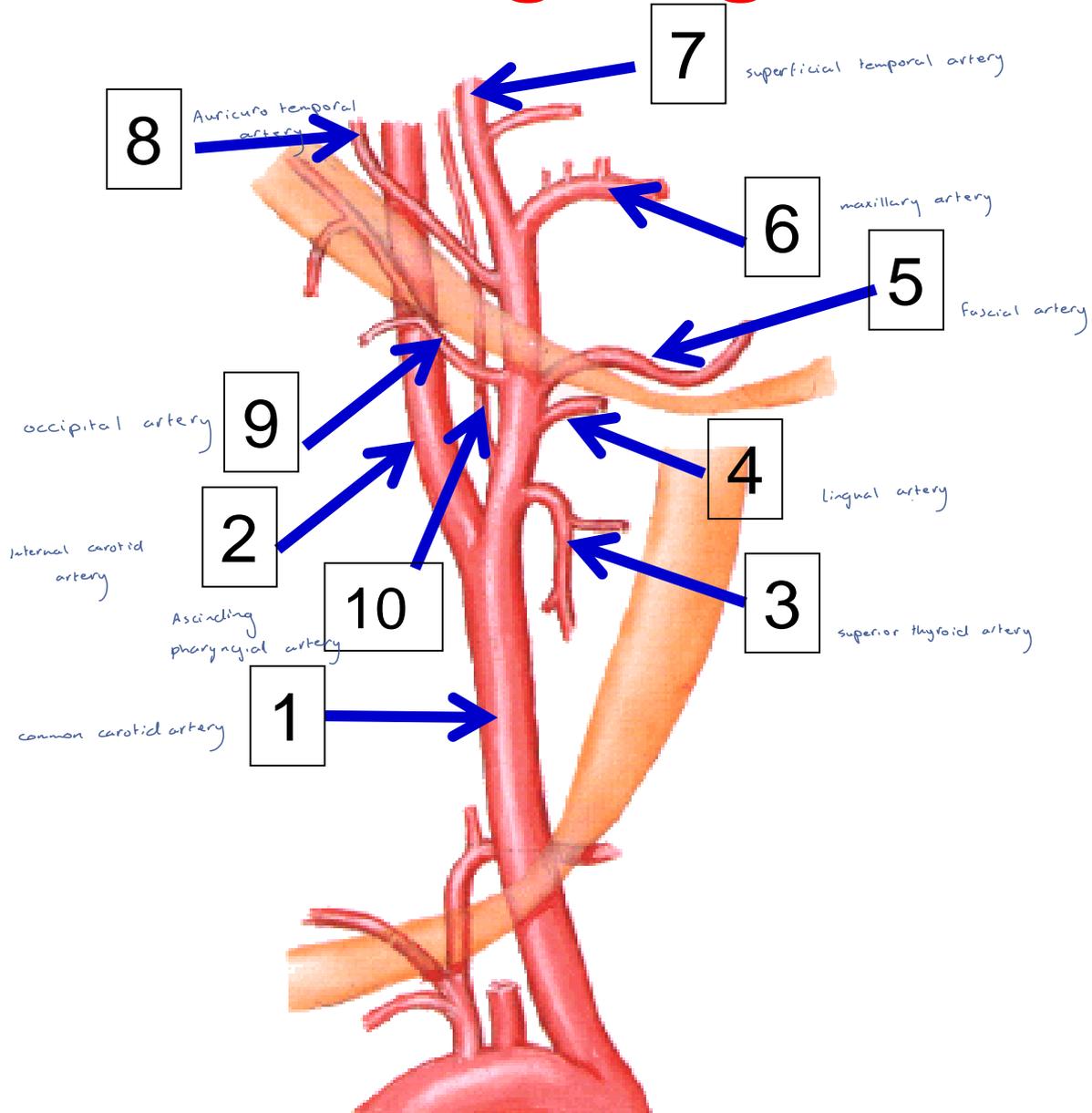


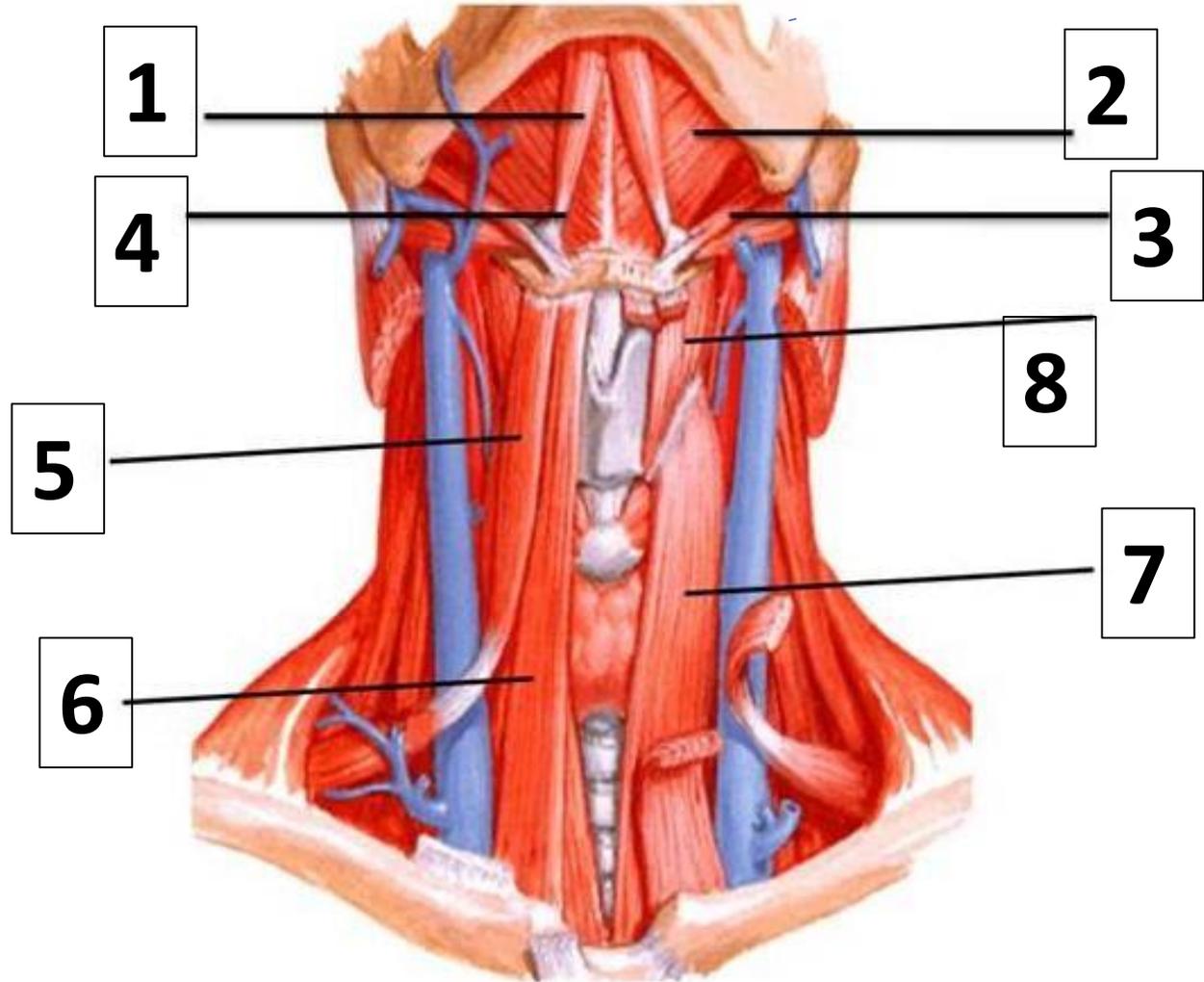
FIG. 759. The internal jugular vein

Label the following diagram



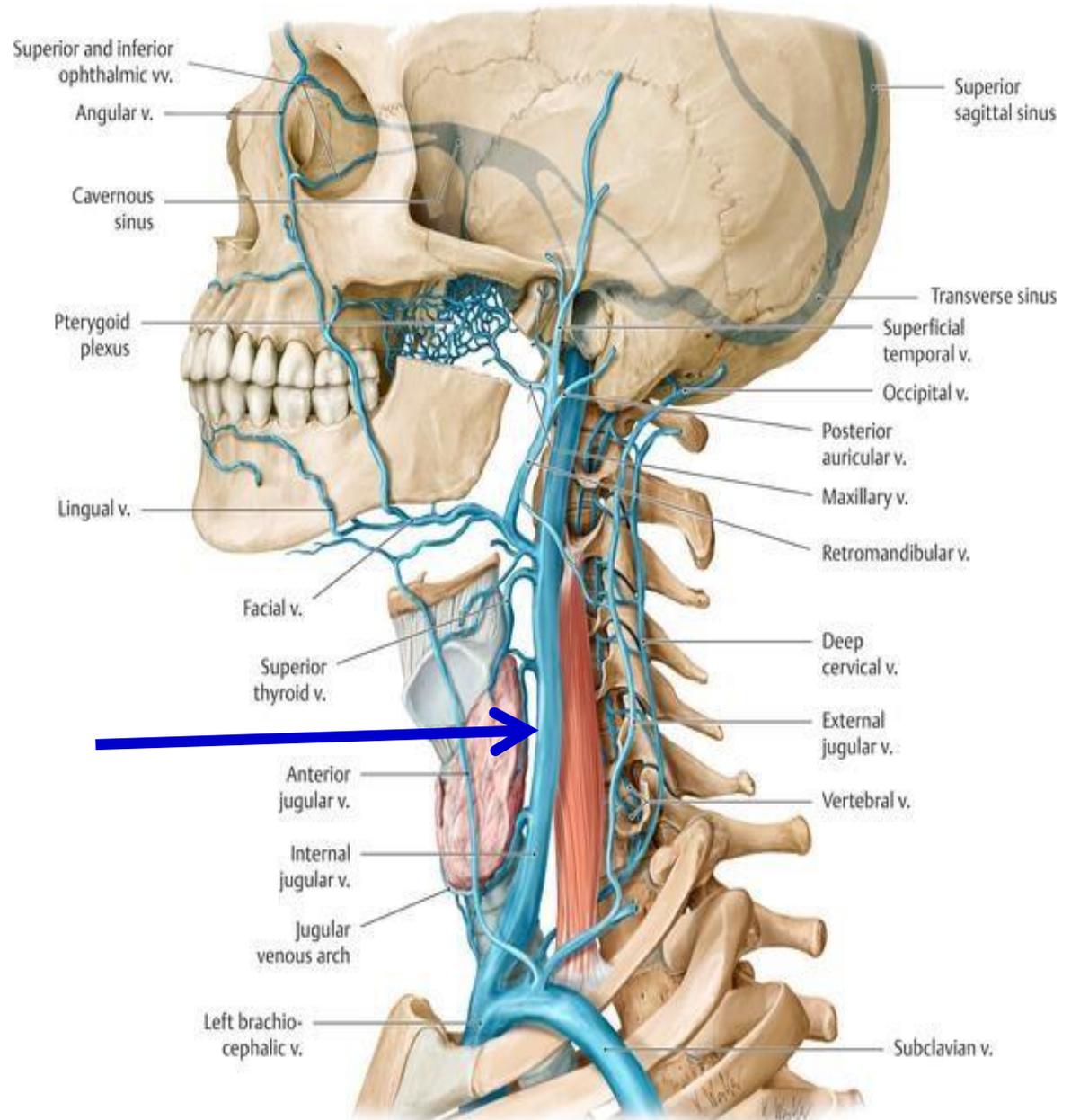
Label the following diagram

- 1) Anterior belly of digastric
- 2) mylohyoid
- 3) stylohyoid
- 4) posterior belly of digastric
- 5) superior belly of omohyoid
- 6) sternohyoid
- 7) sternothyroid
- 8) thyrohyoid



Home Assignment:

- Identify the labeled vein ✓
- Mention its beginning and end
- Mention its tributaries



Thank
you

