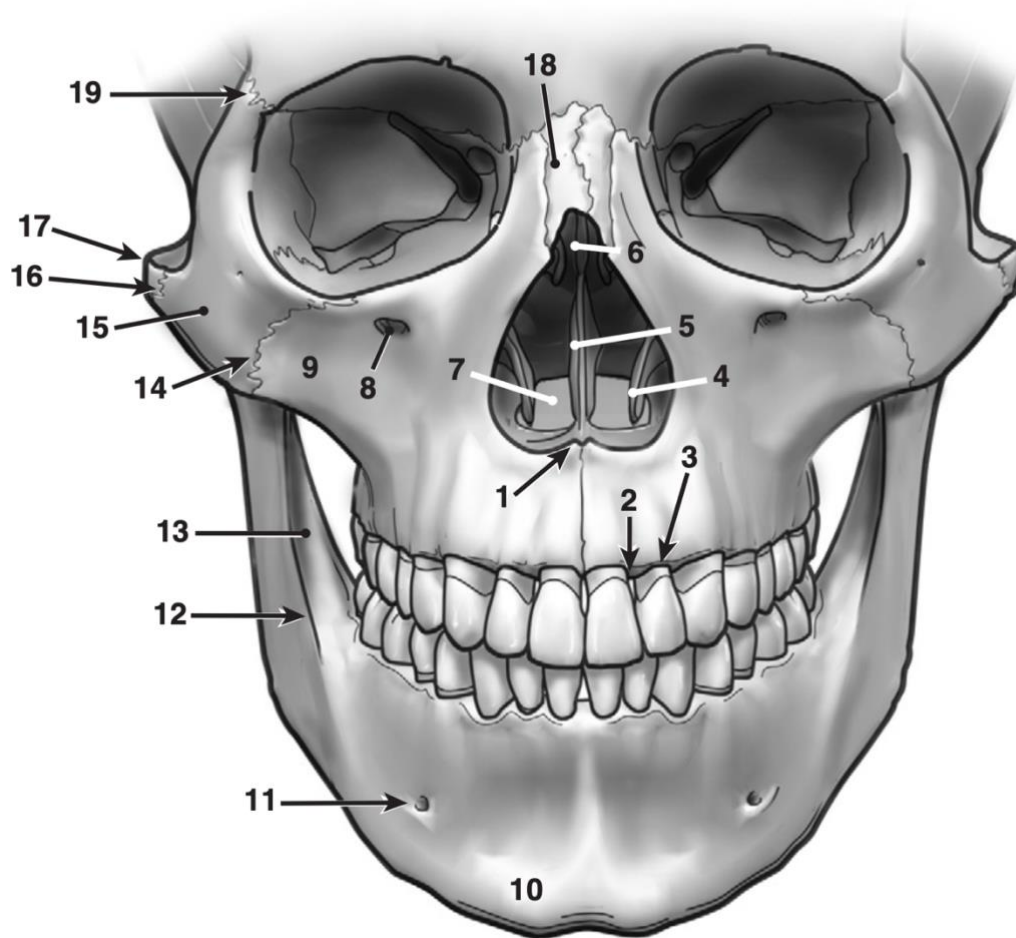
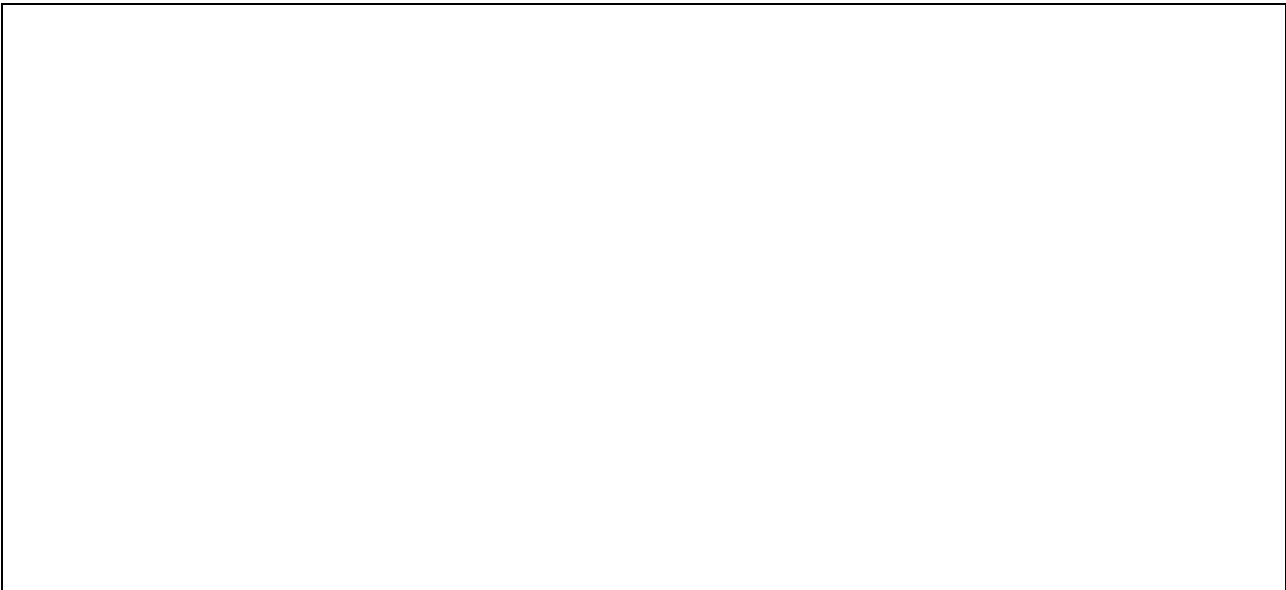
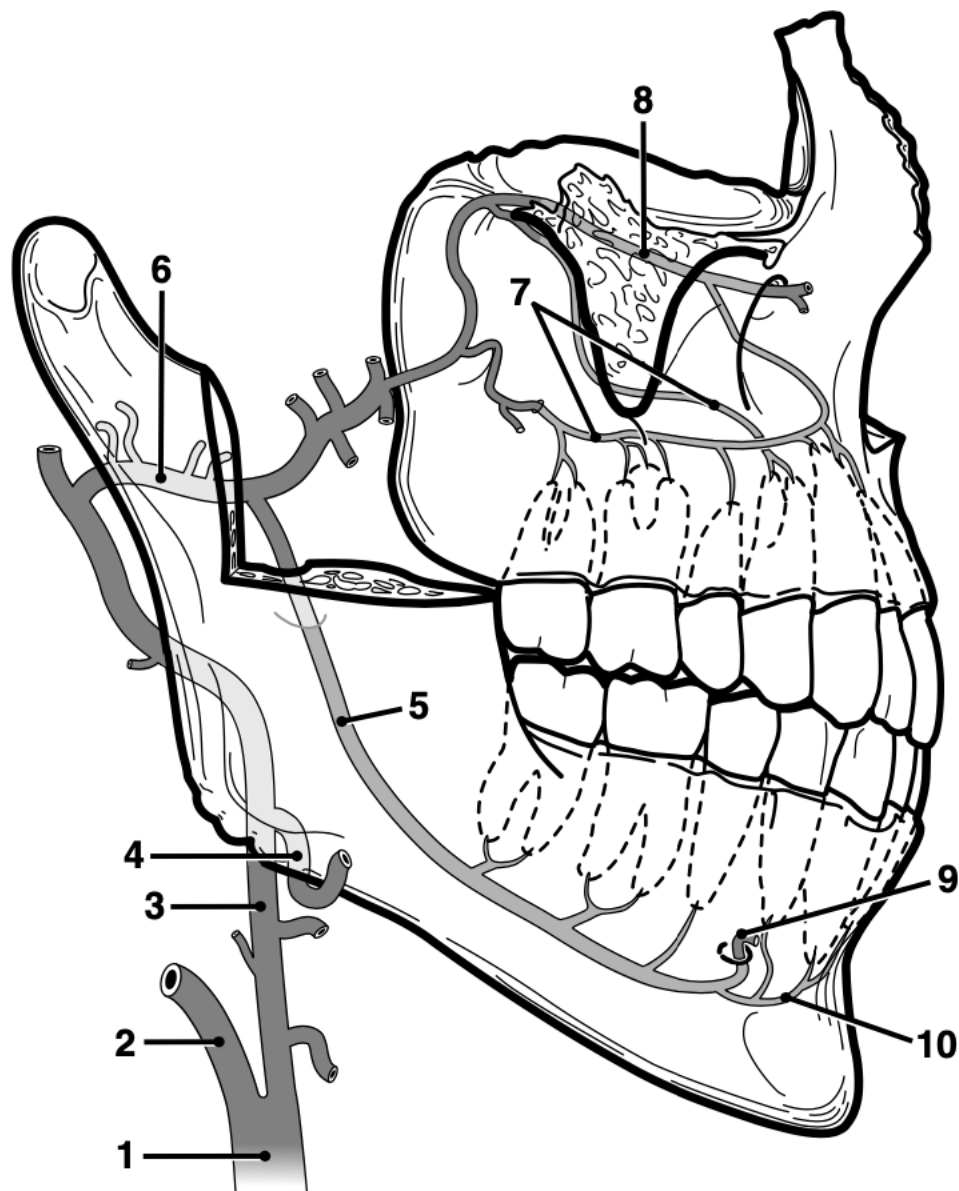


Student Name:

Basic Osteology of the Skull

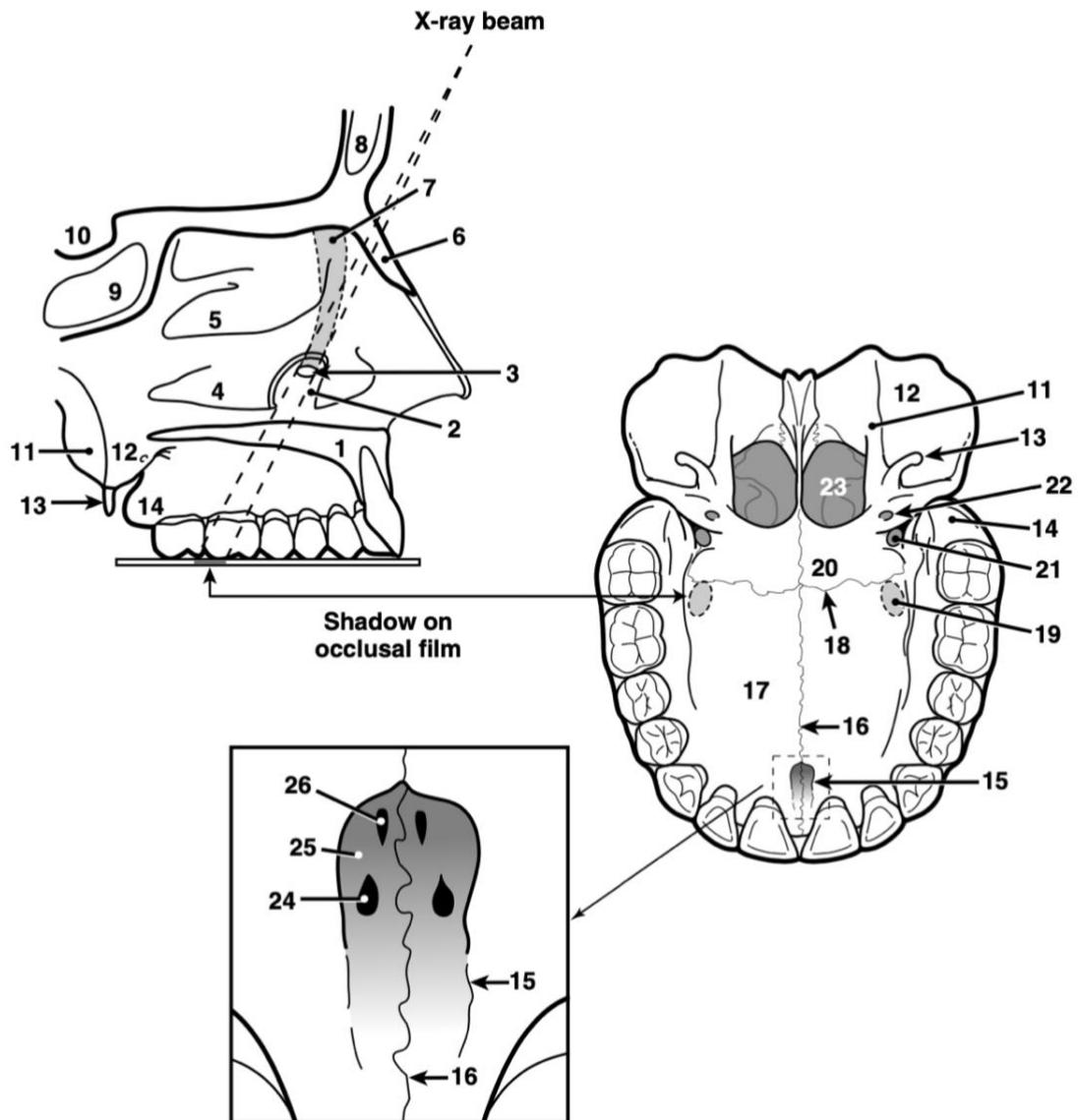


Student Name:

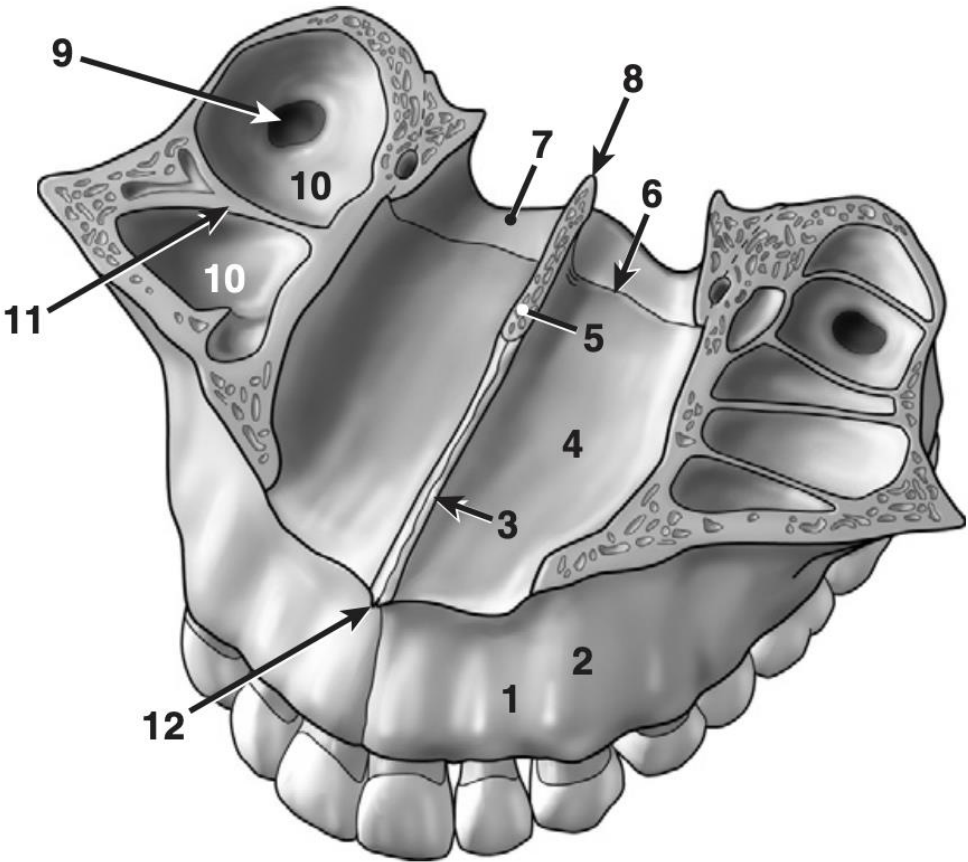


Student Name:

Maxilla

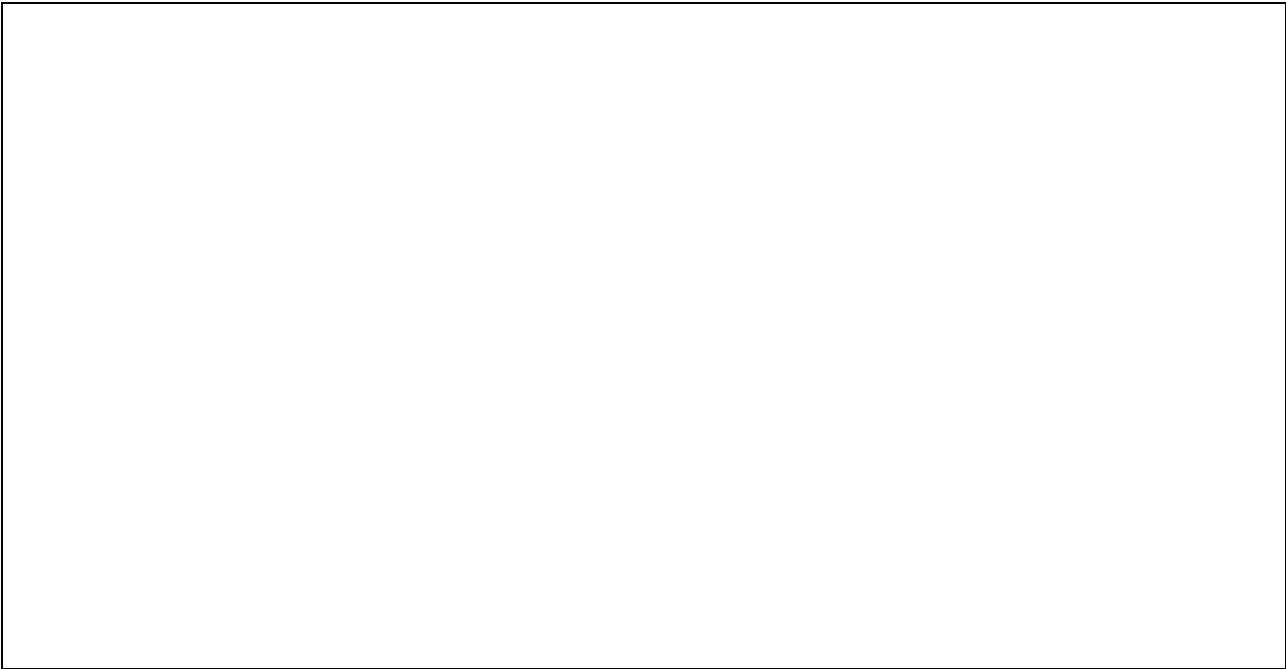
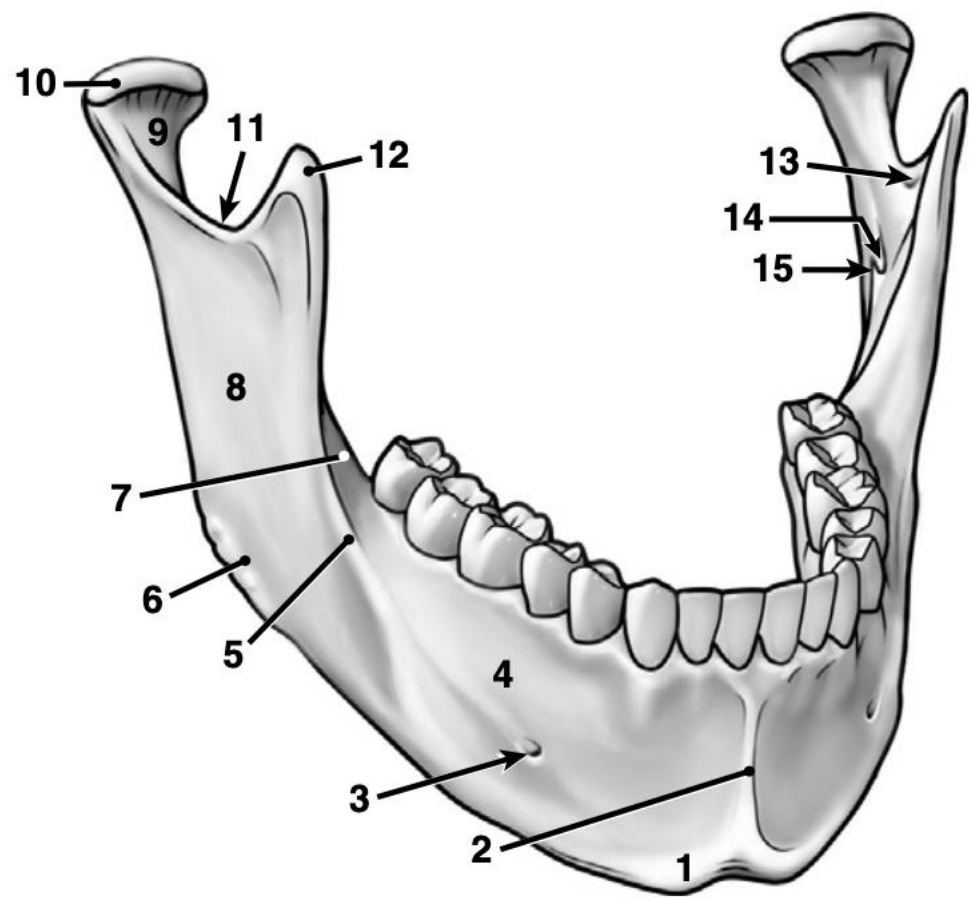


Student Name:

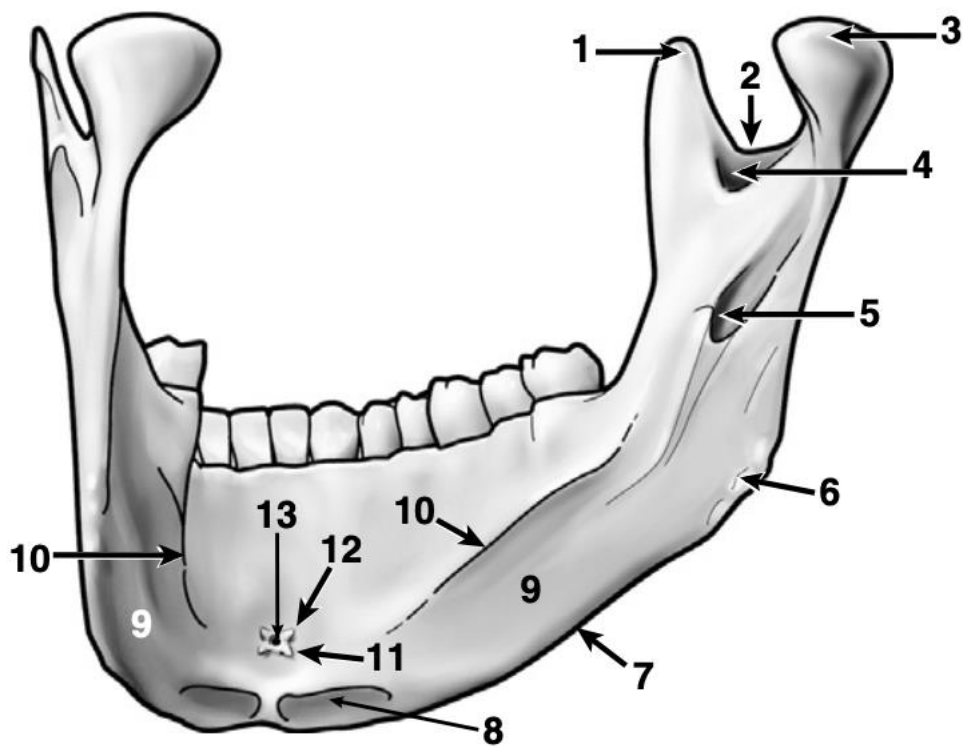


Student Name:

Mandible



Student Name:

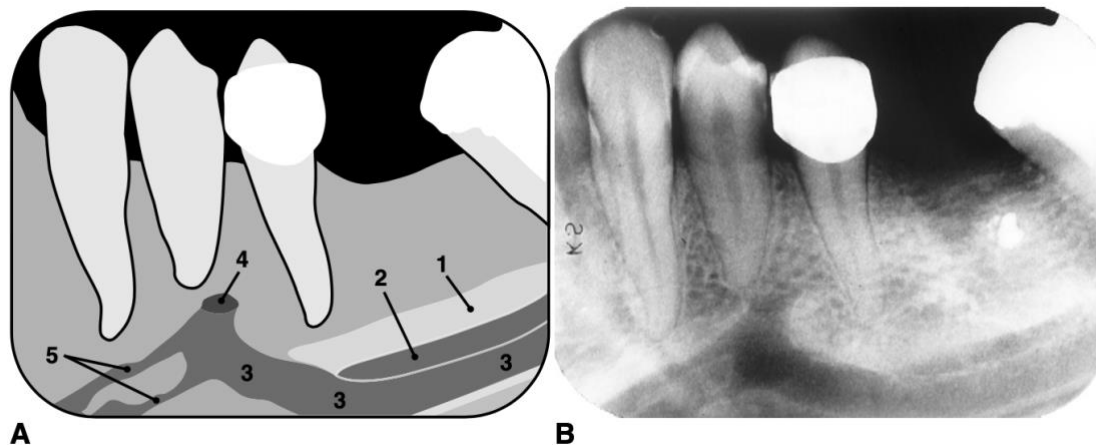


Student Name:

Exercises

- Identify the type of x-ray
- Identify anatomical structures / landmarks

Example)



Q. Type of x-ray?

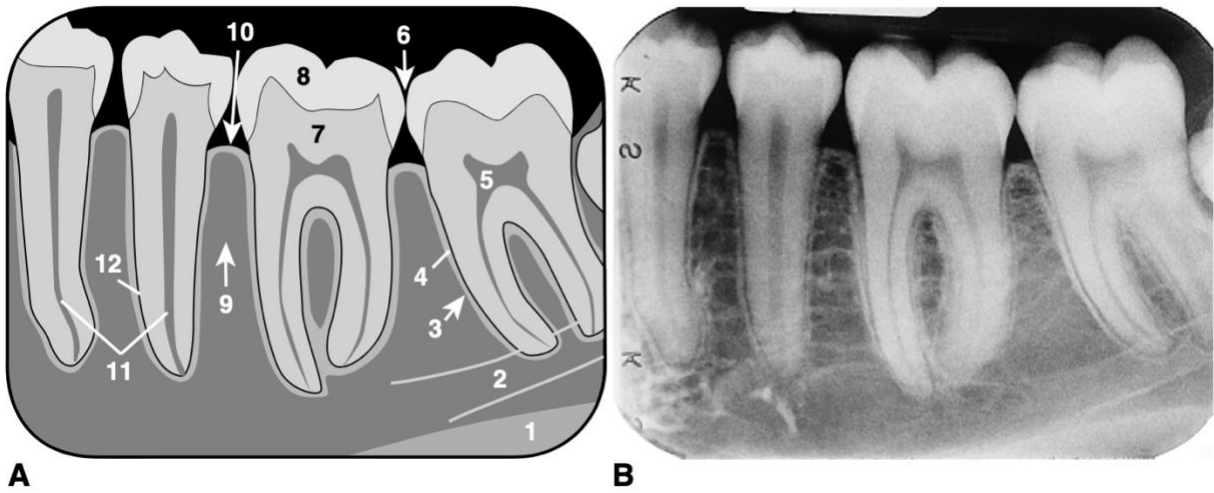
A: Periapical radiograph (PA) of 35, 34, 33 → In radiology, Tooth # is counted from 18-28 (right to left), 38-48 (left to right)

Q. Anatomical structures/landmarks?

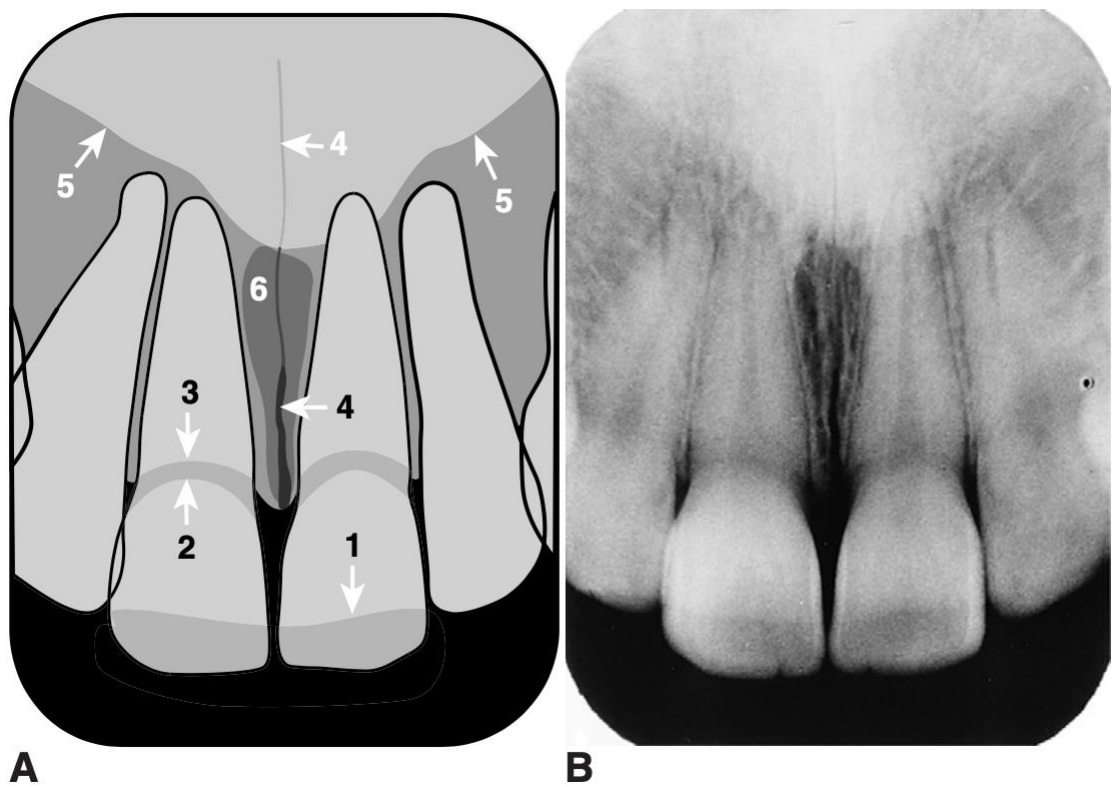
A:

- 1. Mylohyoid ridge / internal oblique ridge
- 2. Submandibular fossa (left)
- 3. Left mandibular canal OR Left inferior dental/alveolar canal
- 4. Left mental foramen
- 5. Incisive branches & anterior loop of the mandibular canal

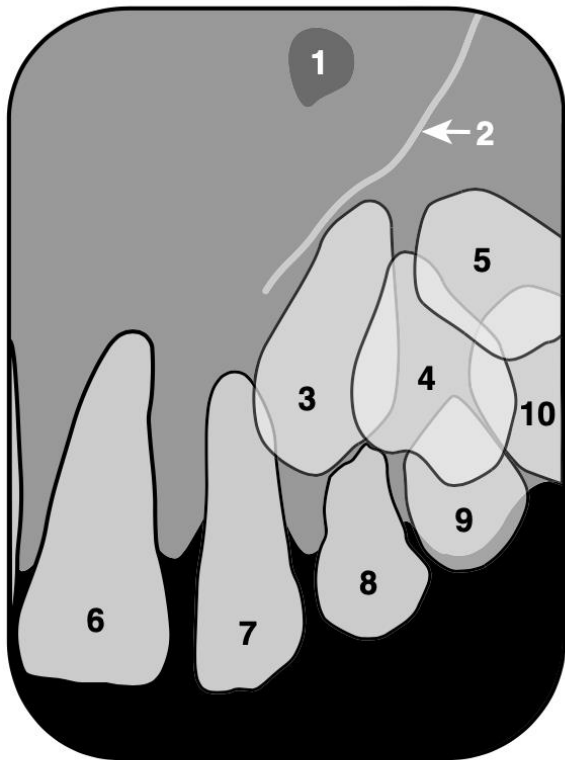
Student Name:



Student Name:



Student Name:

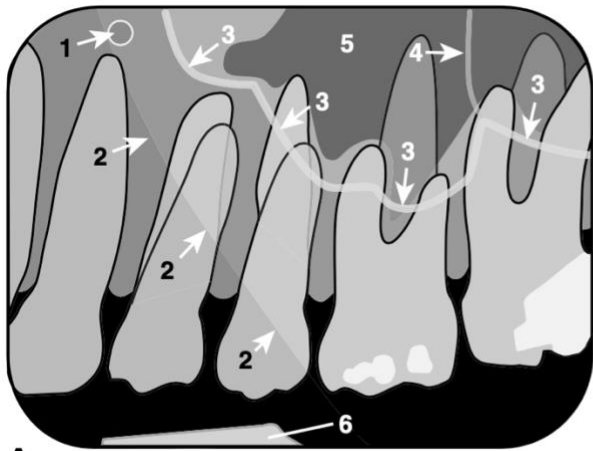


A



B

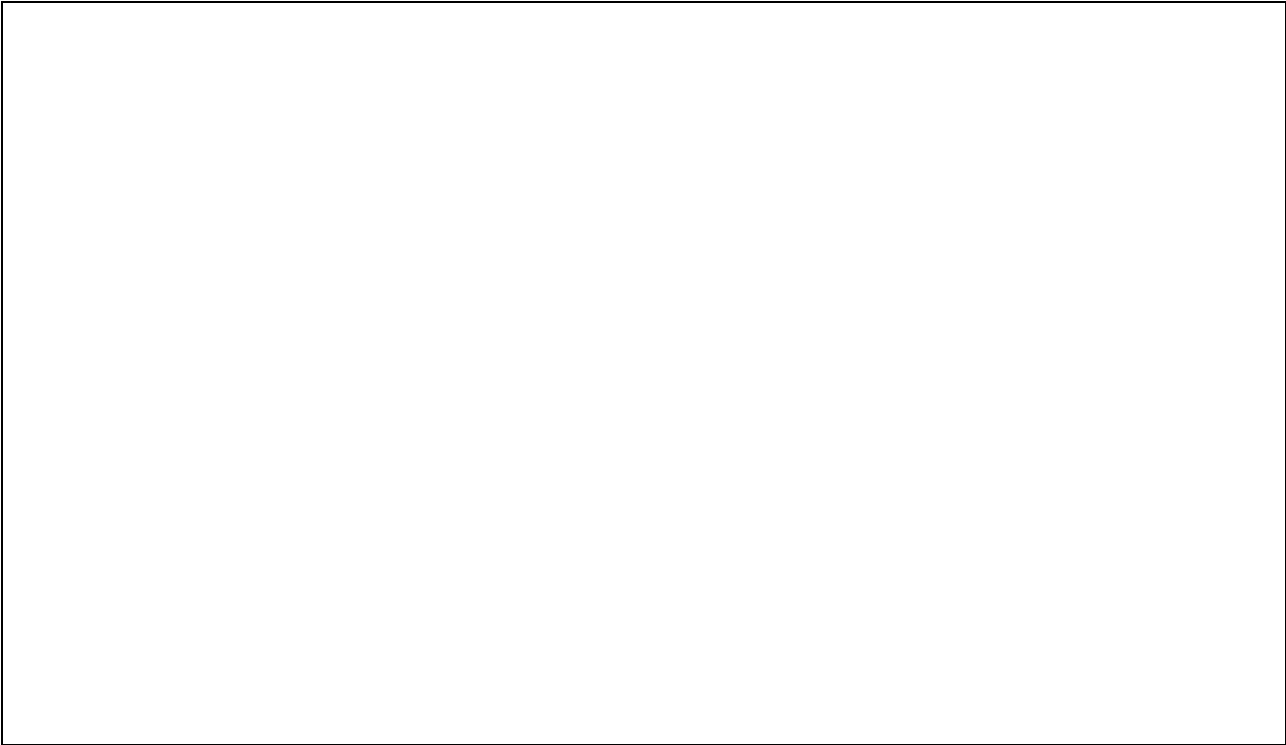
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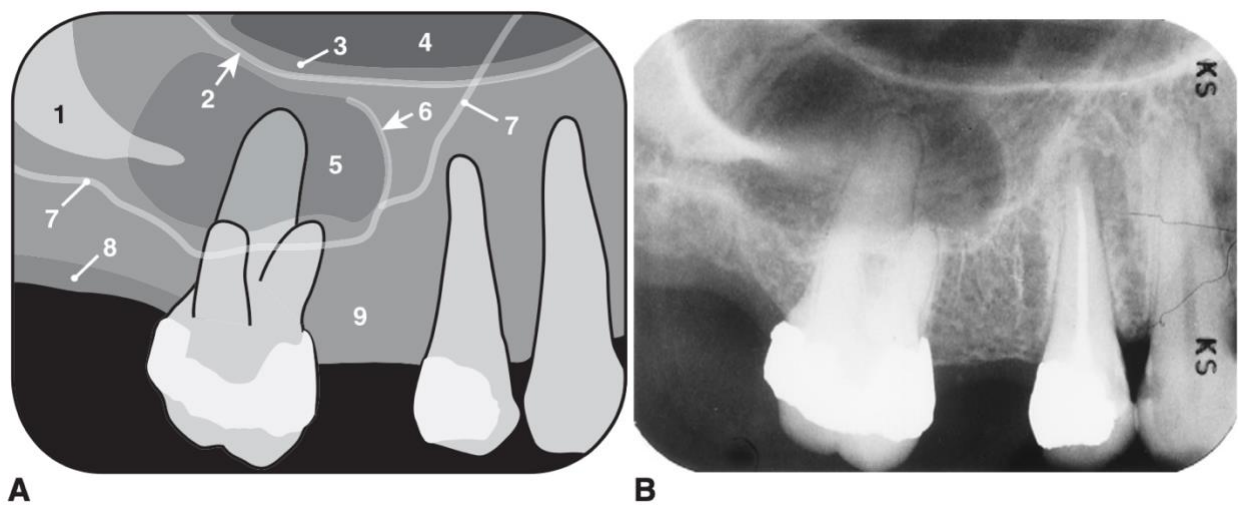
A



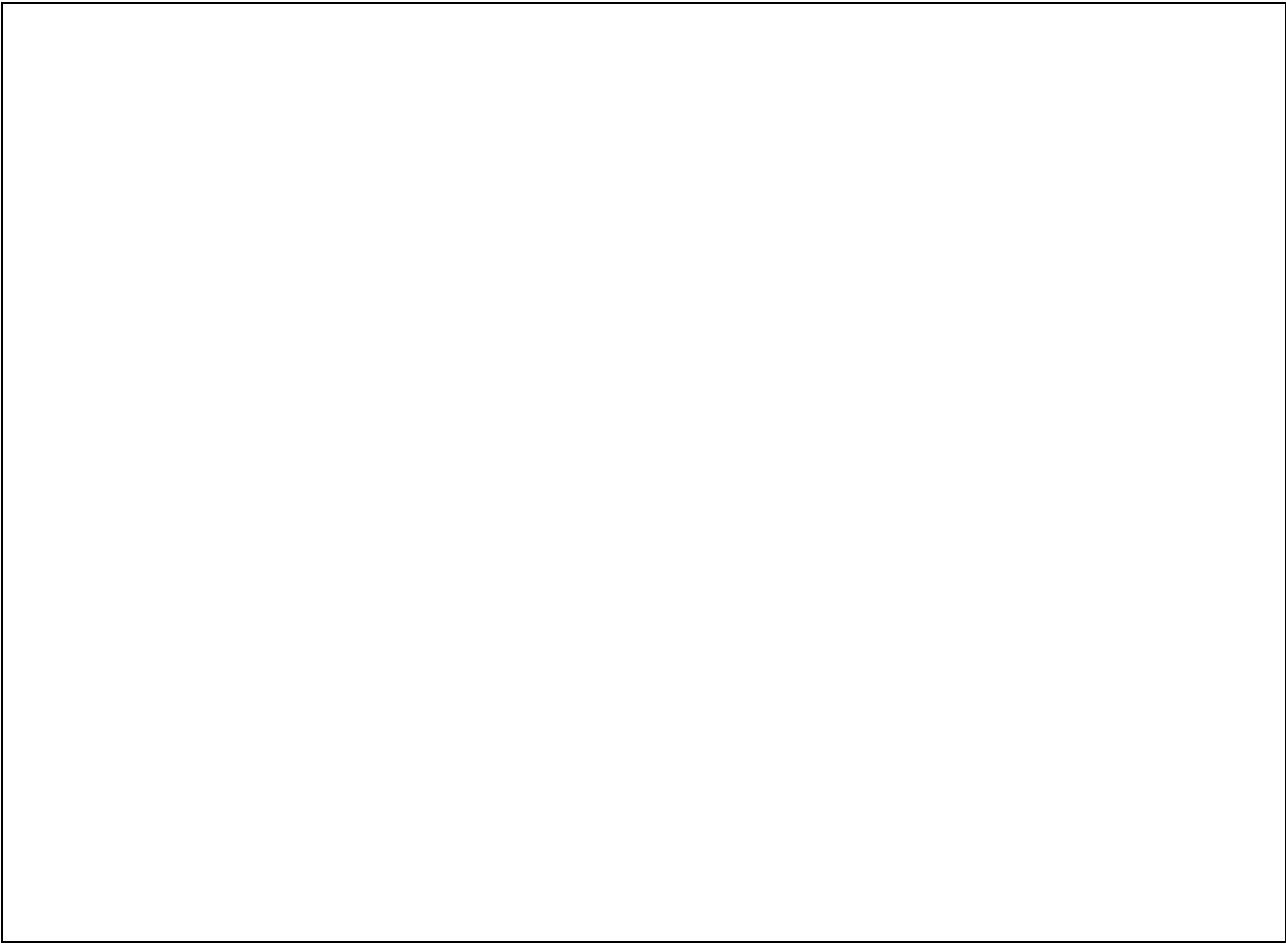
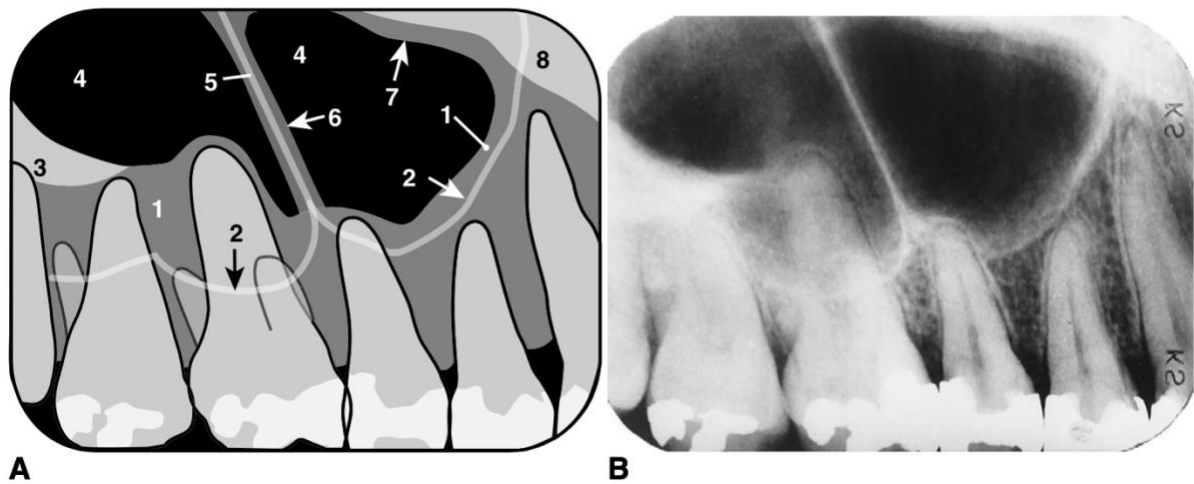
B



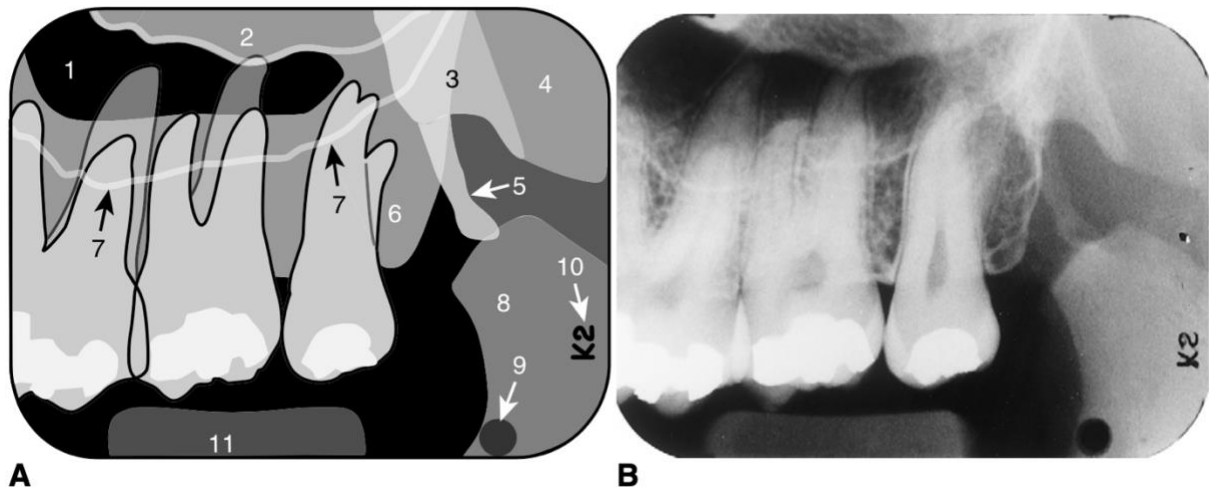
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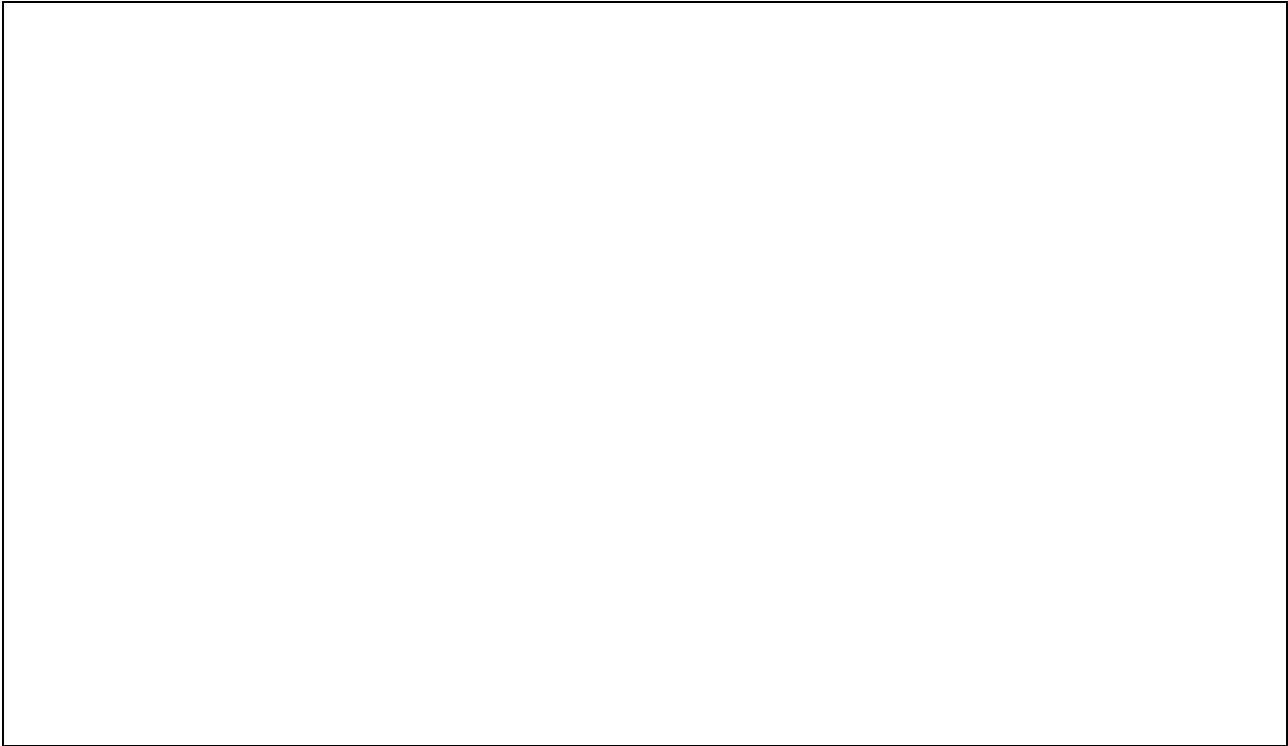
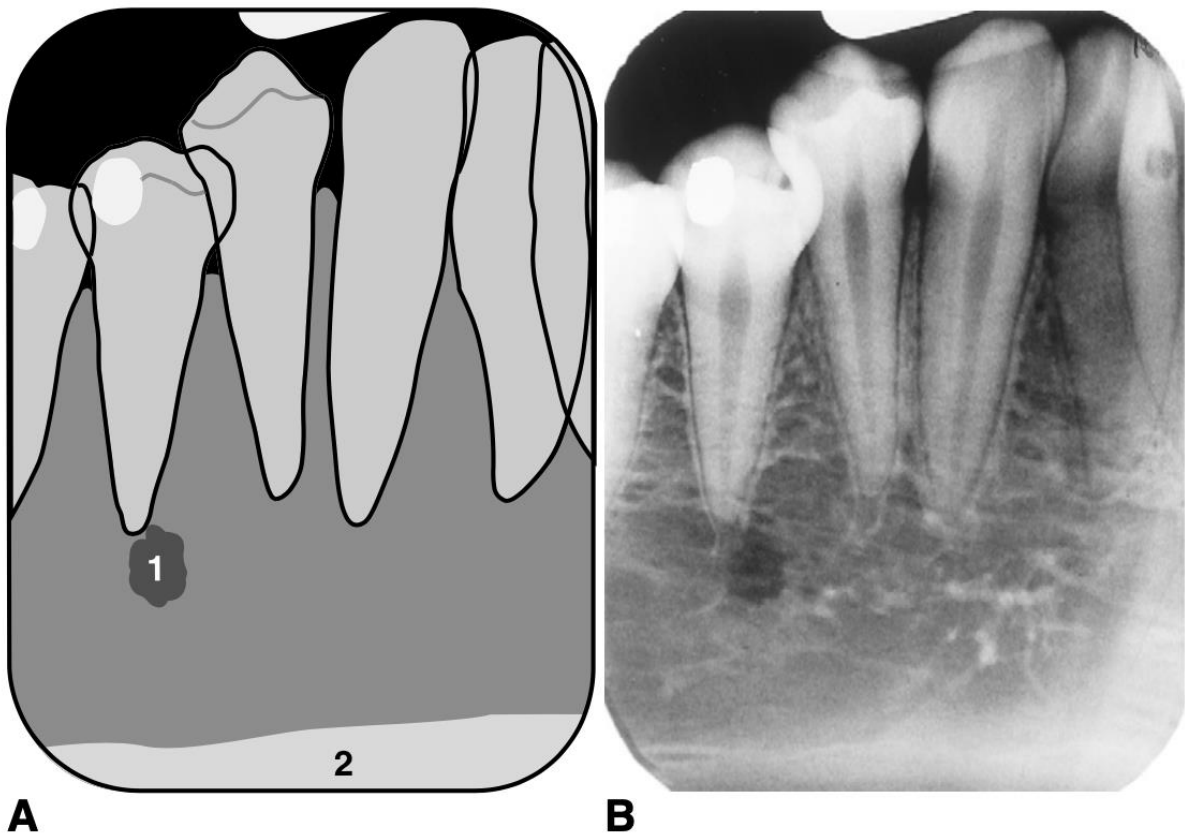
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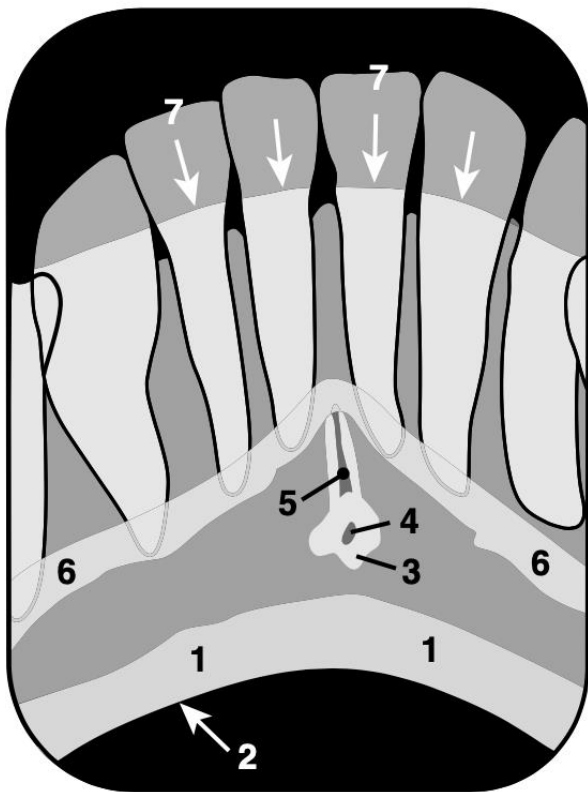
Student Name:



Student Name:



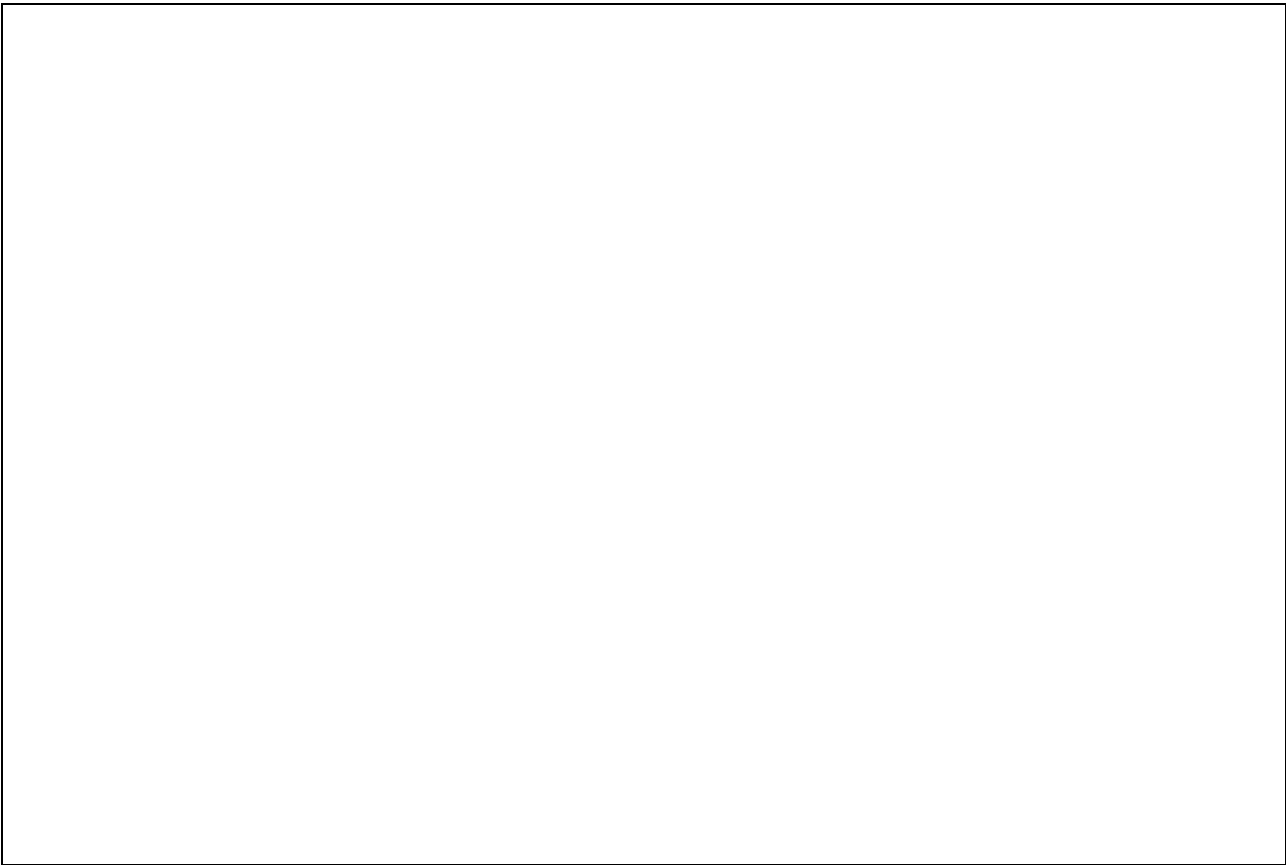
Student Name:



A



B



Student Name:

