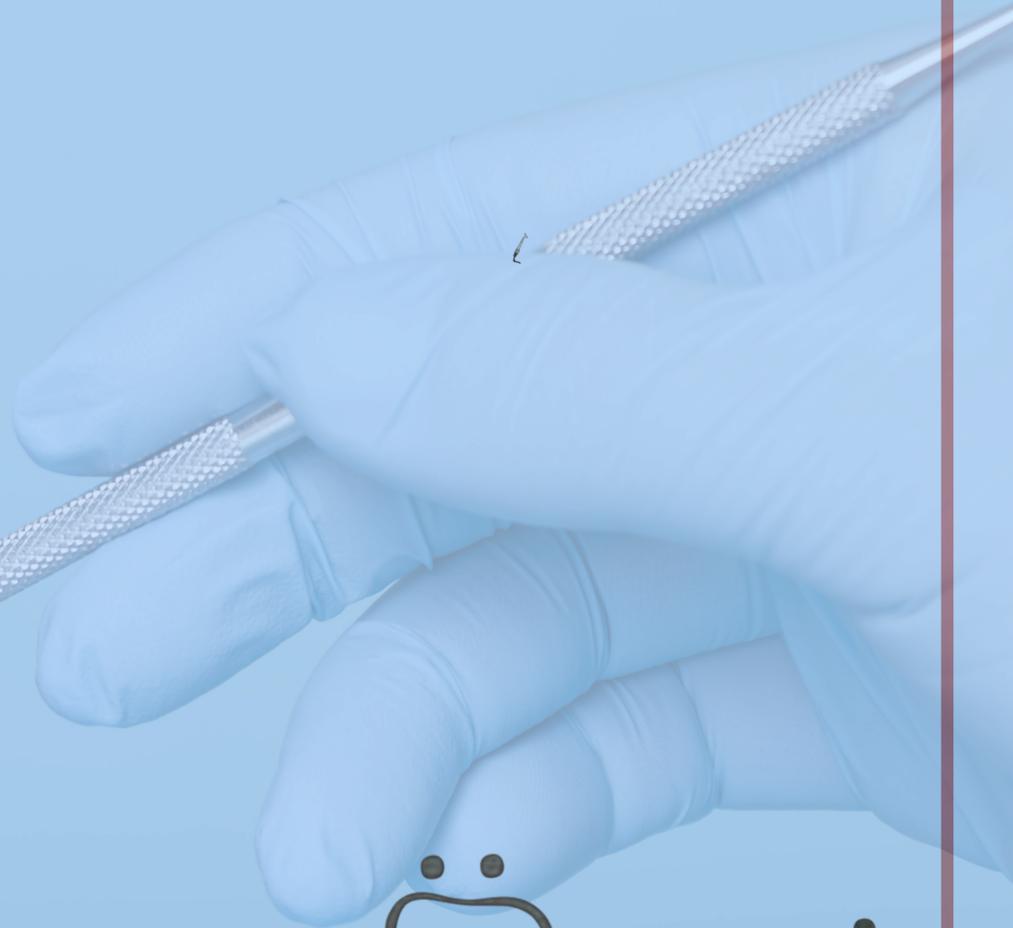
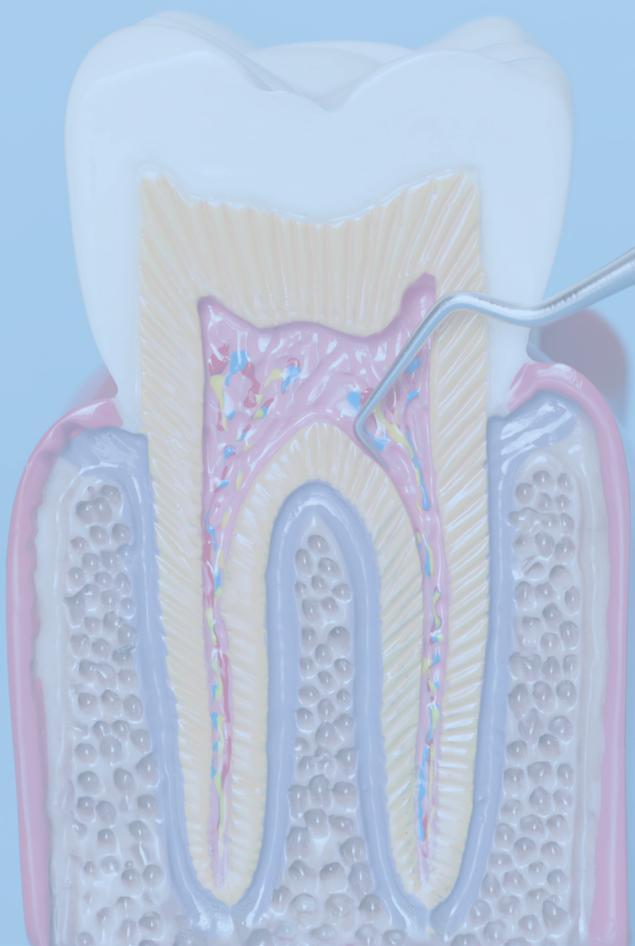


QUIZ TIME

lec. 3

INTRODUCTION TO DENTISTRY



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The surface of a molar tooth that comes in contact with a tooth in the opposite jaw is called the:

- A) Labial surface
- B) Lingual surface
- C) Occlusal surface
- D) Buccal surface

Ans:C

The surfaces of incisors and canines that face the lips are called:

- A) Buccal surfaces
- B) Labial surfaces
- C) Lingual surfaces
- D) Occlusal surfaces

Answer: B

The surfaces of premolars and molars that face the cheek are known as:

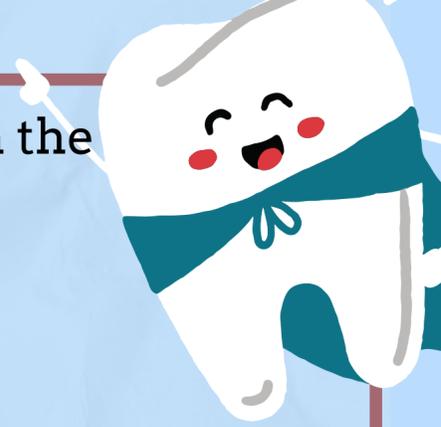
- A) Buccal surfaces
- B) Labial surfaces
- C) Lingual surfaces
- D) Incisal surfaces

Answer: A)

The surfaces of all teeth that face the tongue are called:

- A) Facial surfaces
- B) Lingual surfaces
- C) Occlusal surfaces
- D) Buccal surfaces

Answer: B)



A line angle is formed by the junction of:

- A) Two roots
- B) Two surfaces
- C) Two cusps
- D) Two teeth

Answer: B)

When the surfaces of the crown and root are divided into thirds from the incisal (or occlusal) surface to the apex of the root, the crown is divided into:

- A) Cervical, middle, and apical thirds
- B) Incisal (or occlusal), middle, and cervical thirds
- C) Apical, middle, and cervical thirds
- D) Gingival, middle, and apical thirds

Ans: B

How many line angles are present in an anterior tooth?

- A) 4
- B) 6
- C) 8
- D) 10

Ans: B

يغير اللثة
في لحظة واحدة
كل الذي
كنت تظنه لن يتغير
فقط ثق بالله

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