



QUIZ TIME

Dental anatomy (3)

Done by:

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1) In the FDI system, which of the following teeth is located in the mandibular left quadrant of deciduous dentition?

- a. 84
- b. 75
- c. 65
- d. 54
- e. 63

Ans : b

2) Which tooth is tooth C in Palmer notation?

- a. Maxillary central incisor
- b. Mandibular canine
- c. Mandibular lateral incisor
- d. Deciduous canine
- e. Permanent canine

Ans : d

3) In the Universal system, which tooth corresponds to the mandibular right first molar?

- a. Tooth #18
- b. Tooth #30
- c. Tooth #19
- d. Tooth #3
- e. Tooth #14

Ans : b

4) In Universal notation, tooth #8 is the maxillary right central incisor. In FDI notation, tooth 48 is the maxillary right third molar.

- a. Both statements are true.
- b. Both statements are false.
- c. The first statement is true; the second is false.
- d. The first statement is false; the second is true.

Ans : c

5) In the FDI system, the permanent tooth 21 is the maxillary left central incisor. In the Universal system, tooth #21 is a mandibular left first premolar.

- a. Both statements are true.
- b. Both statements are false.
- c. The first statement is true; the second is false.
- d. The first statement is false; the second is true.

Ans : a

6) The second digit in FDI system for deciduous teeth ranges from 1 to 5. In permanent dentition, each quadrant contains 5 teeth.

- a. Both statements are true.
- b. Both statements are false.
- c. The first statement is true; the second is false.
- d. The first statement is false; the second is true.

Ans : c

7) Tooth #12 is a maxillary left lateral incisor in Universal system. In Palmer system, the letter E represents the deciduous canine.

- a. Both statements are true.
- b. Both statements are false.
- c. The first statement is true; the second is false.
- d. The first statement is false; the second is true.

Ans : b