

Student Name: \_\_\_\_\_ Student ID# \_\_\_\_\_

1) Write the appropriate denotation for the **permanent mandibular left canine**:

- a) Using the **Universal** tooth numbering system: \_\_\_\_\_. (1 point)
- b) Using the **two-digit FDI** system: \_\_\_\_\_. (1 point)
- c) Using the **Palmer Notation** system: \_\_\_\_\_. (1 point)

2) Lingual outlines of canines are “S” shaped with a concave lingual fossa and a convex cingulum. (1 point)

- a) True
- b) False

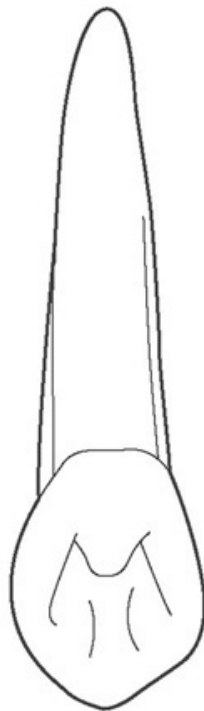
3) Another name for **canine** is: \_\_\_\_\_. (1 point)

4) Generally, crowns of canines are \_\_\_\_\_ shaped. (1 point)

- a) Hexagon
- b) Pentagon
- c) Octagon
- d) Square

5) Which aspect of the canine is represented in the figure below? (1 point)

\_\_\_\_\_ aspect.



- 6) The figure below depicts the **facial aspect** of the **maxillary left canine**. (3 parts, 1 point each)
- a) For the tooth aspect represented in the figure, determine where the **mesial** and **distal** sides are and write the terms in the appropriate boxes found on either side of the figure (box A and box B).
- b) Label the outlined area accordingly (blank C).

