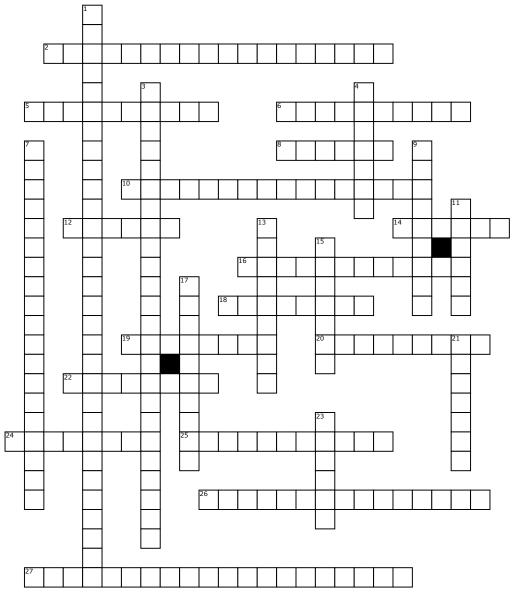
## **Dental Anatomy Terms!**



## **Across**

- **2.** What is the space between the proximal surfaces?
- **5.** What is the junction of three crown surfaces?
- **6.** What are the spaces from curvatures where two teeth in the same arch contact?
- **8.** What is another name of the facial surface of a tooth on the posterior teeth?
- **10.** What is the mesial and distal tooth surfaces that face each other?
- **12.** What is the tooth surface towards the face?
- **14.** What is the tooth surface towards the midline?
- **16.** What is it when occlusal cusp of one tooth touches the occlusal portion of opposing tooth?
- **18.** What are the teeth in the front of the dental arch called?

- **19.** What is the name for the division of the dental arch into 3 parts based on relationship to midline?
- **20.** What is the junction of two crown surfaces?
- **22.** What is the bone underlying the lower lip or the lower jaw?
- **24.** What is the bone that surrounds and supports each individual tooth socket?
- **25.** What is the area of the mesial and distal surfaces that touch each other?
- **26.** What is the part of the maxilla/mandible that supports and
- protects the teeth?
- **27.** Number system that uses a symbol with the number placed inside?

## Down

**1.** Numbering system that uses two digit code, first number is quad, second is the tooths position in quad?

- **3.** Numbering system using #1-32 and A-T?
- **4.** What is the tooth surface towards the tongue on the MAXILLARY ARCH?
- **7.** What fills in the space in the interproximal space?
- **9.** What are the teeth in the back of the dental arch called?
- **11.** What is the surface away from the midline?
- **13.** What are hard boney growths on the maxilla/mandible alveolar ridge?
- **15.** What is the bone underlying the upper lip or upper jaw?
- **17.** What is the curving structure formed by the teeth while in their normal position?
- **21.** What is the tooth surface towards the tongue?
- **23.** What is another name of the facial surface of a tooth on the anterior teeth?