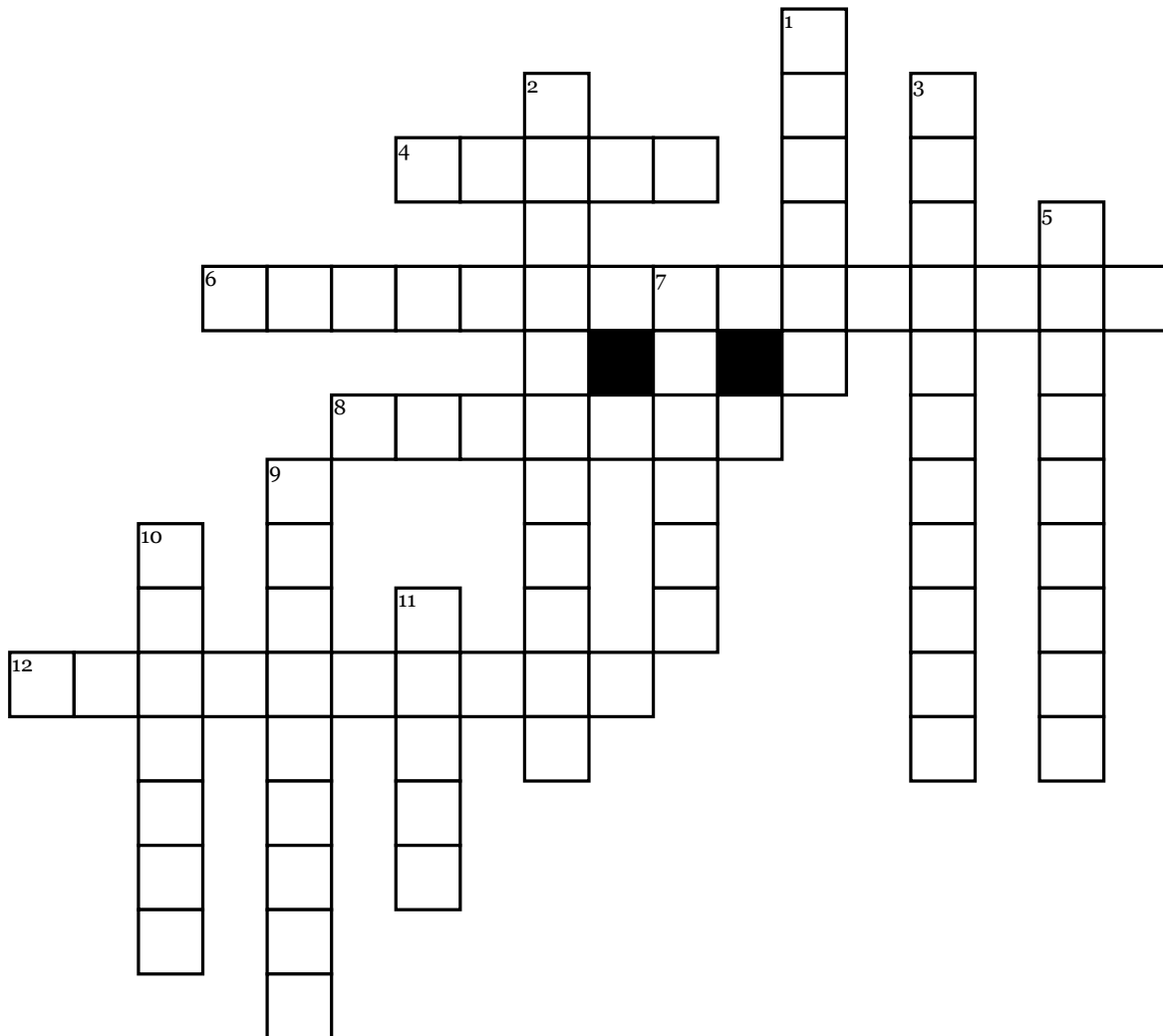


Palate Formation



Across

- 4.** When the palate doesn't fuse together properly, it is called a _____ palate and develops between 7-11 weeks
- 6.** Small V-shaped wedge of tissue lingual to anterior teeth
- 8.** Small ledges of epithelial-covered tissues grow inward from maxillary processes and form the palatal _____
- 12.** _____ palate occurs when only one of the two palatal processes fuses with the nasal septum

Down

- 1.** When connective tissue beneath the epithelium on either palatal shelf flows together
- 2.** The formation of the palate or roof of the mouth involves the: right and left maxillary processes and the _____ processes.
- 3.** The medial nasal processes also help to form the _____
- 5.** Maxillary processes forms the _____ palate

7. Fusion begins by the 7-8 week and is finished by week _____

- 9.** _____ palate is when neither palatal processes fuse with the nasal septum
- 10.** Medial nasal processes forms _____ palate
- 11.** The secondary palate fuses between 6 1/2 and _____ weeks