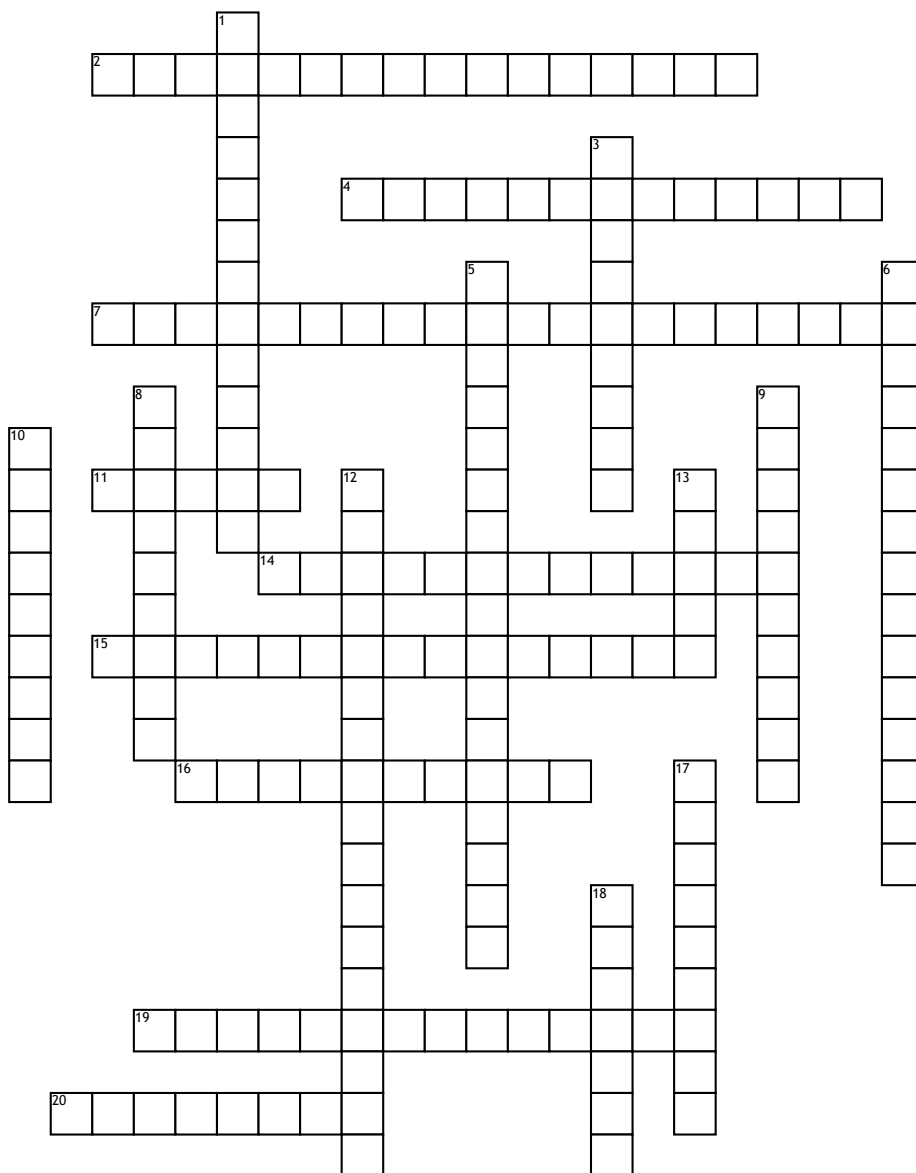


Name: \_\_\_\_\_

Date: \_\_\_\_\_

# skull



## Across

2. sinuses are found in the frontal, sphenoid, ethmoid, and maxillary
4. thin, scale-like structures, groove is a pathway for tears into the nasal cavity
7. thin, curved bones attached to the lateral walls of the nasal cavity, support mucous membranes
11. single, dagger-shaped bone, makes up a part of the nasal system
14. allows blood vessels and nerves to pass to the chin and lower lip

15. attachment for muscles

16. form part of the bridge of the nose

19. make up the cheekbones

20. lower jawbone, supports the lower teeth

## Down

1. L-shaped bones located behind the maxillae that form the foot of the nasal cavity and hard palate

3. sinuses are found here

5. posterior division of the ramus

6. joining with the zygomatic process of the temporal

8. not considered a skull bone, only bone of the body that does not articulate directly with any other bone

9. sinuses are found here

10. sinuses are found here

12. holds on inner surface of ramus and transmits nerves and vessels to lower teeth

13. flat area projecting upward at each end

17. produce mucous, lighten the facial bones, and act as resonance chambers for speech

18. sinuses are found here