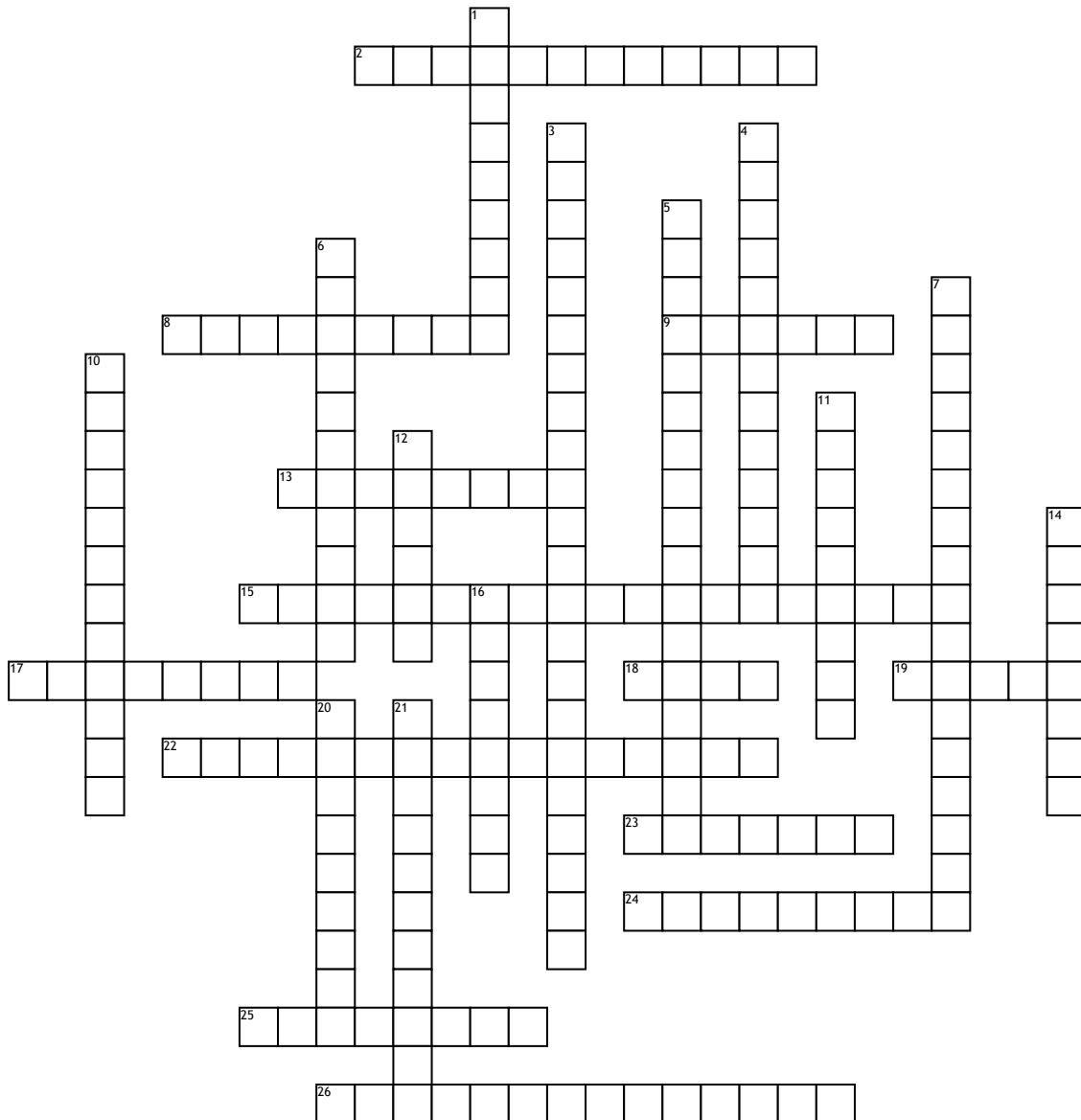


Name: _____

Date: _____

NDAEB Crossword



Across

- 2. The theory is that fluoride released from the sealant may create a _____ layer at the base of the sealed grooves
- 8. what would be an alternative to rubber cup polishing?
- 9. When teeth whitening agents are applied to the teeth what does it release?
- 13. treatment for tooth sensitivity that is found in toothpastes and gels?
- 15. What type of fluoride is 1.23?
- 17. what procedure is highly effective in preventing dental caries in pit and fissure areas?
- 18. Dentifrices and gels are an example of an at _____ treatment for desensitizing
- 19. Pit and fissures are made of _____ material, and are applied to the pit and fissures of the teeth to prevent caries

- 22. What is a side effect of teeth whitening that causes sensitivity to hot and cold?
- 23. The PH level for sodium fluoride is?
- 24. What is it called when we only polish teeth that have stains on them?
- 25. we must do what to the teeth before applying fluoride trays?
- 26. What is tooth whitening commonly known as?

Down

- 1. pit and fissures are located on the _____ teeth
- 3. sensitivity or pain when a stimulus is applied is called?
- 4. Do not eat, drink and chew, for how long after fluoride treatment?
- 5. type of professionally applied agent that stimulates formation of reparative dentin?

- 6. What is it called when we do a full mouth cleaning?
- 7. What is the most common bleaching gel we use in office?
- 10. The in and outflow of fluid through the exposed tubules is described as the _____ theory
- 11. _____ contracts fluid, including pressure and _____ expands the fluid, increasing pressure
- 12. What type of fluoride is 2%?
- 14. we use fluoride to make our teeth _____
- 16. All polishing materials are _____
- 20. What is a major contraindication for getting your teeth whitening?
- 21. Pit and fissure are the fossa and grooves that failed to fuse during _____