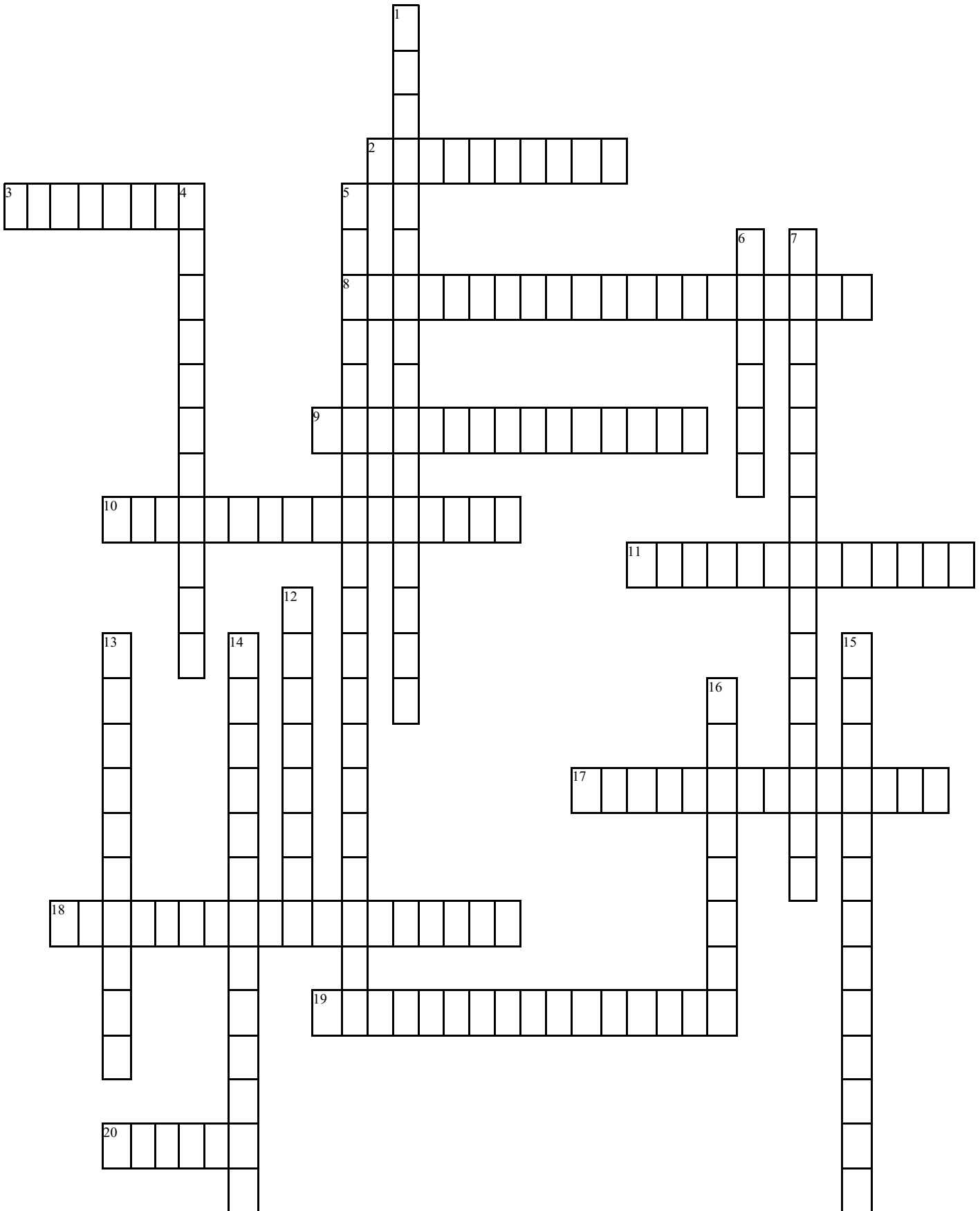


ch 13,14,15



Across

- 2. inflammatin of the gingival tissue
- 3. calcium and phosphate salts in saliva that mineralize and adhere to teeth
- 8. decay on primary teeth

Down

- 1. loss of minerals from the tooth
- 4. area below the gingiva
- 5. patient education for fluorides, sealants, nutrition and plaque

9. tooth decay that is starting to form or become apparent
10. replacement of minerals in the tooth
11. area above the gingiva
17. white or brown spots, decay on tooth surfaces
18. type of bacteria primarily responsible for caries
19. fluoride that is ingested and circulated throughout the body
20. soft deposit on teeth that consists of bacteria and bacterial by-products

6. infectious disease process of tooth decay
7. coloring agent that makes plaque visible when applied to teeth
12. thin film coating of salivary materials deposited on the teeth
13. formation of cavity or hole
14. decay that develops rapidly and is throughout the mouth
15. inflammatory disease of the supporting tissues of the teeth
16. mineral in dental products to make teeth more resistant to decay