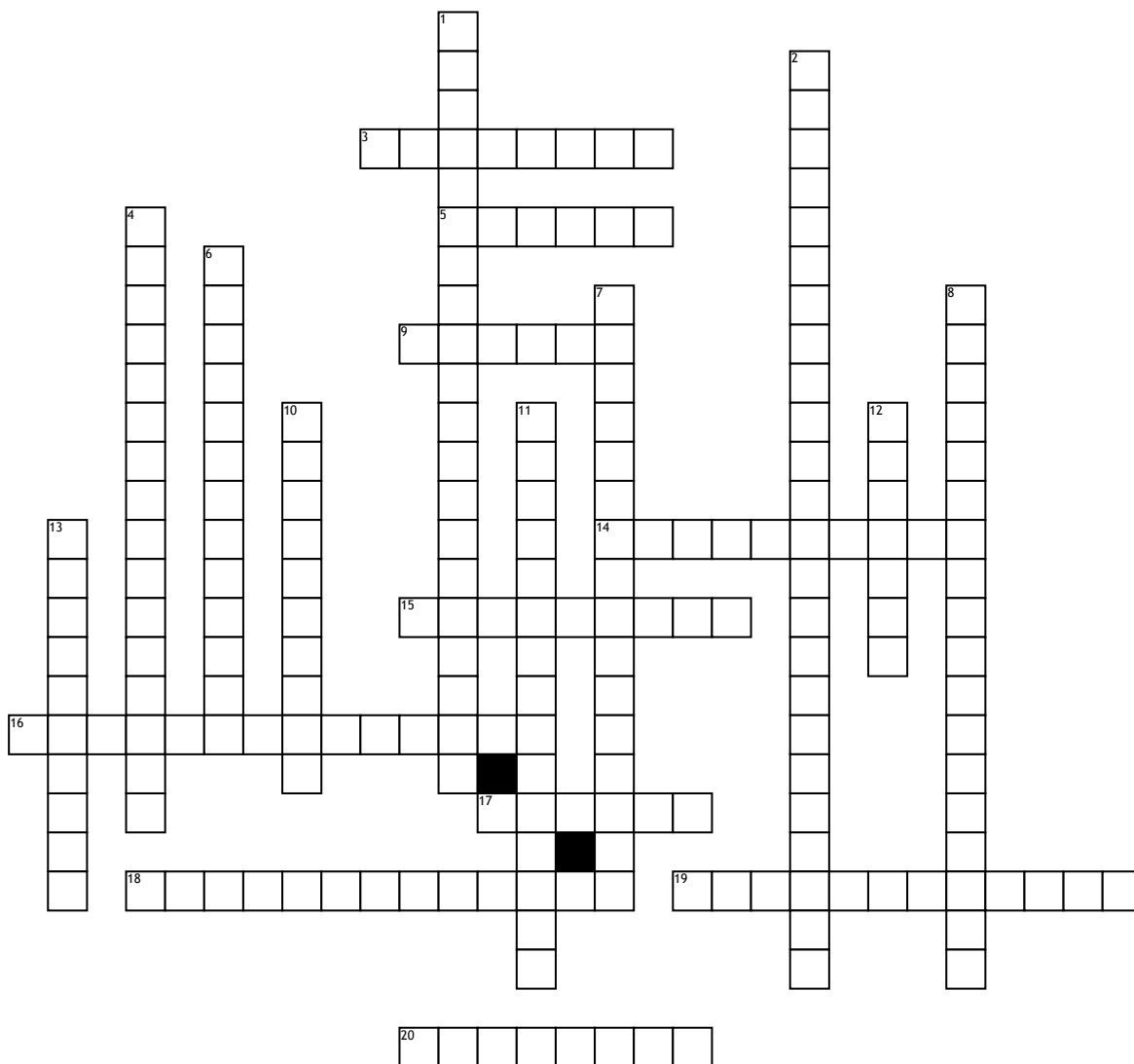


Chapter 13 Key terms



Across

3. Thin film coating of salivary materials deposited on tooth surfaces.
 5. Caries management by risk assessment.
 9. Soft deposit on teeth that consist of bacteria and bacterial by products.
 14. Decay on the root surface of teeth that have gingival recession.
 15. The science and study of dental caries
 16. Test for cariogenic bacteria.

17. The infectious disease process of tooth decay.

18. White spots, brown spots, decay on tooth surface.

19. Bacteria that produce lactic acid from carbohydrates associated with causing dental caries.

20. Mineral to make teeth more resistant to decay

Down

1. Decay in any primary teeth.
 2. Simple carbohydrates, such as sucrose, fructose, and glucose.
 4. Replacement of minerals in the tooth.

6. Decay that develops rapidly and is widespread throughout the mouth.

7. Loss of minerals from the tooth.

8. Type of bacteria primarily responsible for dental caries.

10. Dryness of the mouth caused by saliva reduction.

11. Tooth decay that is beginning to form and becoming apparent.

12. Ingredient in chewing gum that has an antibacterial effect against decay causing bacteria.

13. Formation of cavity or a hole.