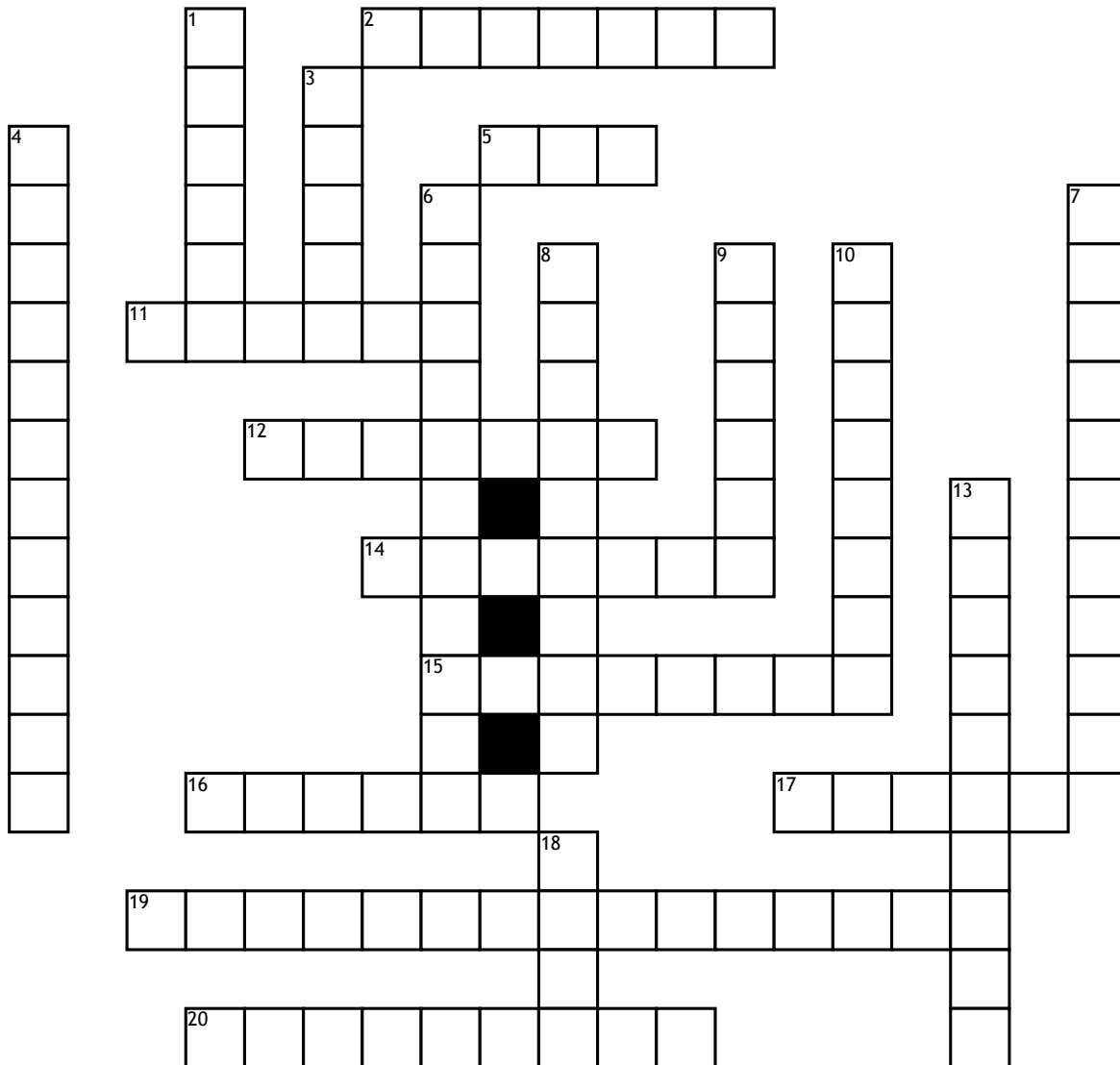


# Week 3 Terms Test



## Across

2. An alloy, with one of the constituents being mercury.  
 5. A steel or tungsten carbide rotary cutting instrument.  
 11. Internal reaction or resistance to an externally applied force.  
 12. Pertaining to selected teeth visible through the dam; isolated.  
 14. Having a sense of touch or feeling.  
 15. Pertaining to selected teeth visible through the dam; exposed.  
 16. Blades on the working end of a finishing rotary instrument that resemble pleats.

17. Part of an instrument where the handle attaches to the working end.

19. An electrical instrument used to hold rotary instruments.

20. Pertaining to the same clamp that can be placed on the same type of tooth in the opposite quadrant.

## Down

1. To reverse the position, order, or condition. To turn inside out or upside down.

3. Flat edge of instrument, sharp enough to cut.

4. Microscopic space located at the interface of the tooth structure and the sealant or restoration.

6. To restore or bring back to its natural appearance.

7. Referring to mechanical radiant energy of water and sound vibrations used to break down material or tissue.

8. The act of holding something by means of an adhesive, or mechanical locking, or both.

9. Twisting or turning force.

10. Having notchlike projections that extend from a flat surface.

13. Part of a dental instrument that is used on the tooth or when dental materials are mixed.

18. Part of a clamp that is shaped into four prongs to help stabilize the clamp on the tooth.