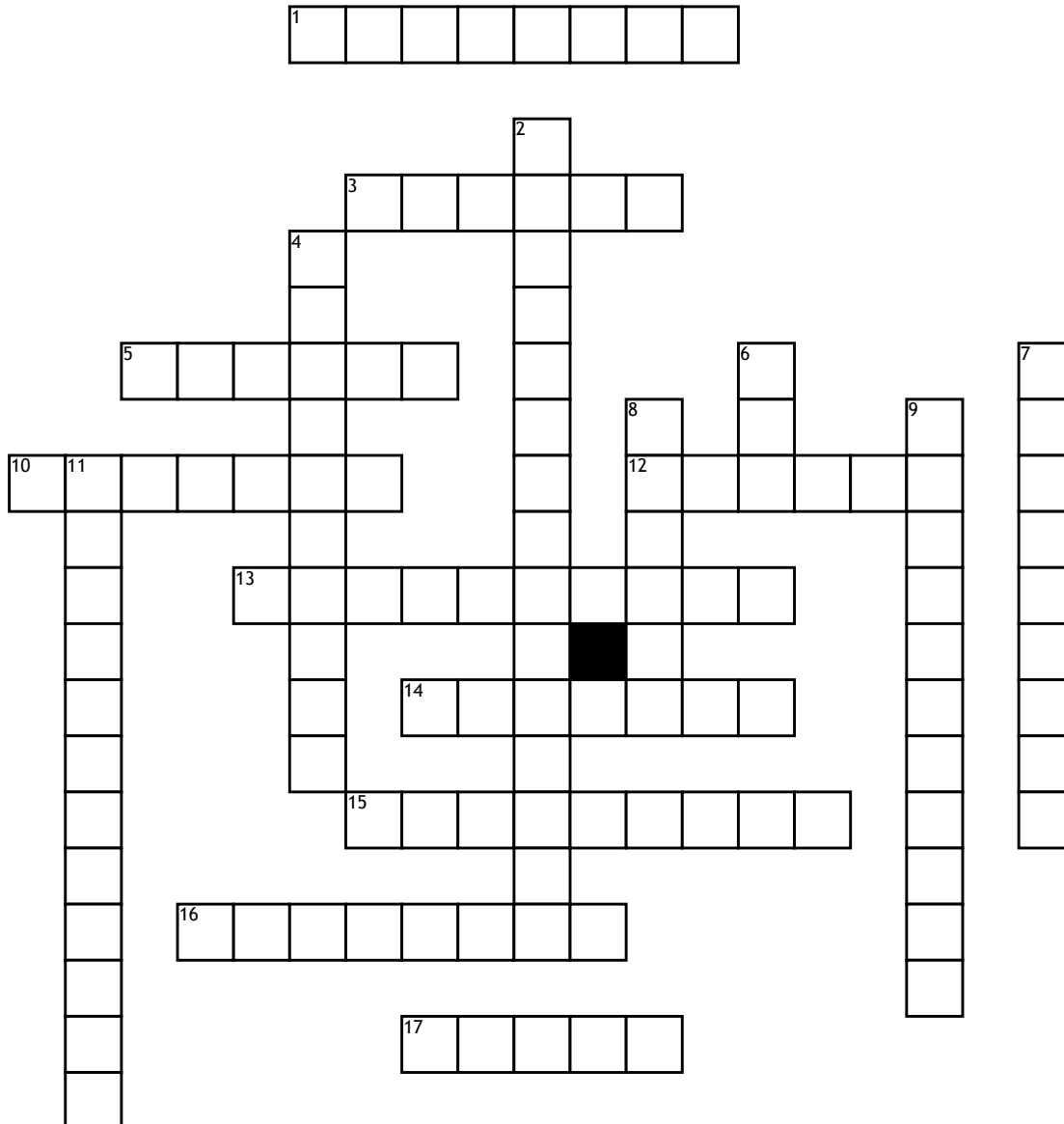


Week 3 term test



Across

- 1. Pertaining to selected teeth visible through the dam; exposed.
- 3. To reverse the position, order, or condition. To turn inside out or upside down.
- 5. Blades on the working end of a finishing rotary instrument that resemble pleats
- 10. An alloy, with one of the constituents being mercury.
- 12. Twisting or turning force.
- 13. Part of an instrument where the handle attaches to the working end

- 14. Pertaining to selected teeth visible through the dam; isolated.
- 15. The act of holding something by means of an adhesive, or mechanical locking, or both.
- 16. Having notchlike projections that extend from a flat surface.
- 17. Flat edge of instrument, sharp enough to cut.

Down

- 2. An electrical instrument used to hold rotary instruments.
- 4. Referring to mechanical radiant energy of water and sound vibrations used to break down material or tissue.

- 6. A steel or tungsten carbide rotary cutting instrument.
- 7. Part of a clamp that is shaped into four prongs to help stabilize the clamp on the tooth.
- 8. Internal reaction or resistance to an externally applied force.
- 9. To restore or bring back to its natural appearance.
- 11. Microscopic space located at the interface of the tooth structure and the sealant or restoration.