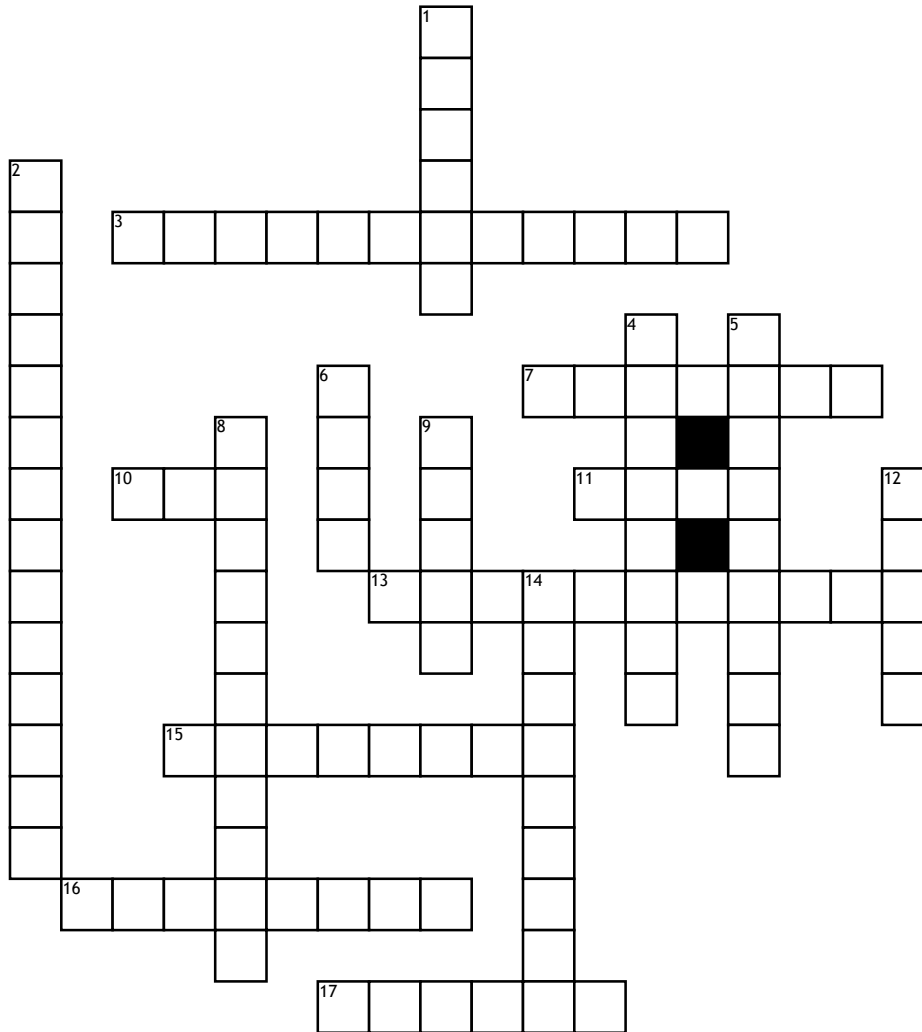


Chapter 43



Across

3. Contraction and expansion of a dental material/restoration can cause _____.

7. Sticky/chewy food puts _____ stress on the teeth.

10. In-office whitening requires _____ application(s).

11. What suppresses oxidation, in the alloy mixture?

13. What type of stress is applied when max/mand teeth crush, or squeeze food between them?

15. When two different metals react to each other, in the mouth, it is referred to as _____ action.

16. Glass ionomer releases...

17. When a material hardens, we refer to that as _____.

Down

1. When bleaching teeth, the material allows _____ to enter the enamel, and dentin.

2. When resin goes from pliable, to hardened/solid, the process is called...

4. _____ restorations are created by a lab technician.

5. If a material does not flow easily, (thick like honey vs. flowable like water), it has high _____.

6. Sand has _____ solubility. (Two words)

8. Intermediate restorative material can be used when a patient has a _____ missing.

9. A mixture of 2, or more metals is...

12. Grinding teeth from side, to side can cause _____ stress.

14. _____ is the type of ceramic that is used for crown/bridge/veneers.

Word Bank

Compressive

A low

Viscosity

Indirect

Restoration

Curing

Polymerization

Zinc

Oxygen

Microleakage

Fluoride

Galvanic

One

Shear

Porcelain

Tensile

Alloy