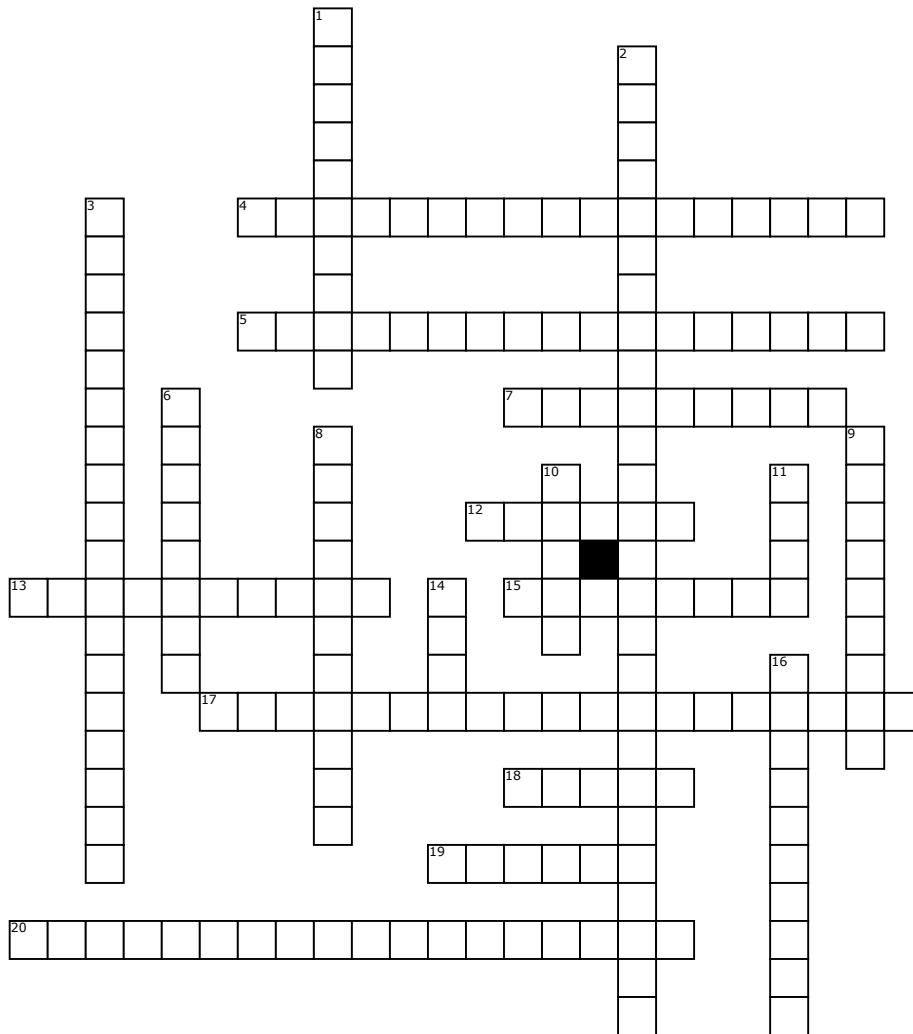


DA 170/1 Terms



Across

- 4.** Cast restoration that covers the anatomic crown of a tooth except for the facial or buccal portion
- 5.** Pertaining to coverage designed from a preliminary impression or thermoplastic tray resembling the tooth being prepared
- 7.** Referring to provisional coverage that is already shaped as needed
- 12.** A thin layer of composite resin or porcelain bonded or cemented to a prepared facial surface
- 13.** Used to match the color of a patients teeth for the laboratory technician
- 15.** A metal post placed into the root canal of an endodontically treated tooth to improve the retention of a cast restoration

- 17.** This crown made from a medium hard material for good durability

- 18.** Cast restoration designed for occlusal crown and proximal surfaces of posterior teeth

- 19.** An artificial tooth that replaces a missing natural tooth

- 20.** Displacing gingival tissue away from the tooth

Down

- 1.** Cast created from a final impression used to construct base plate, bite rims, wax setups, and finished prosthesis

- 2.** Indirect restoration in which a thin porcelain material is fused to the facial portion of a gold crown

- 3.** Provisional crown made from a hard plastic tooth colored material used for anterior teeth

- 6.** A tooth, root, or implant used for support and retention of a fixed or removable prosthesis

- 8.** Prosthesis with artificial teeth fixed in place and supported by attachment to natural teeth

- 9.** Cast restoration that covers the entire anatomic crown of the tooth

- 10.** A cast restoration designed for class II cavity

- 11.** Components of a bridge

- 14.** The portion of a post that extends above the tooth structure

- 16.** Fabricated replacement for a missing tooth

Word Bank

Full Crown
Onlay
Polycarbonate Crown
Gingival Retraction
Pontic
Veneer
Custom Provisional

Unit
Fixed Bridge
Inlay
Porcelain Fused To Metal Crown
Preformed
Stainless Steel Crown
Shade Guide

Core
Cast Post
Master Cast
Abutment
Prosthesis
Three Quarter Crown