1. It is very easy to match a single tooth, especially when it is a central tooth.
   a. True
   b. False
2. Which of the following plays a role in the appearance of the restoration?
   a. Opacity vs. translucency
   b. High value vs. low value
   c. Characteristics for final stain effect.
   d. All of the above
3. There are many things to discuss when talking about single central teeth but the author would like to discuss the color/characteristic matching in this case.
   a. True
   b. False
4. For patient number two, the author will highlight the case’s complications with high transparency and how he handled that aspect of the work.
   a. True
   b. False
5. For patient number 3 the author would like to share his final stain technique after his multi-layering build up.
   a. True
   b. False
6. The author recorded a custom shade for patient one (fig. 1), central number 9, using multiple custom-made porcelain shade tabs.
   a. True
   b. False
7. In the lab, when fabricating the restoration, he applied an A3 base and Translucency Modifier 05 from GC Initial to the middle section of the restoration. (Fig. 2)
   a. True
   b. False
8. For patient number 3, upon the final try-in stage (Fig. 15) the outside area of the restoration appeared to be slightly darker.
   a. True
   b. False
9. The color and characteristics of these patient’s teeth could be found on the traditional shade tab.
   a. True
   b. False
10. In this author’s opinion the truest test is for technicians to see as many patients as possible in order to learn and recognize what looks best in the mouth.
    a. True
    b. False