1. Digitalization has significantly reduced the steps as well as the time involved.
   a. True
   b. False

2. One of the main arguments for using digital dentures is their high manufacturing quality and precision.
   a. True
   b. False

3. Digital dentures do not help you to improve patient care, treatment quality and efficiency.
   a. True
   b. False

4. One of the biggest differences between a conventional denture and a digital denture is the ability to significantly reduce patient visits.
   a. True
   b. False

5. Patients seem not to be at ease with the digital denture process.
   a. True
   b. False

6. With the digital denture method, they reduced 10 hours of lab work to approximately 1.5 hours.
   a. True
   b. False

7. Significantly improved software, increased flexibility and processing speed as well as better manufacturing tools support the digital transformation process in dentistry.
   a. True
   b. False

8. Going digital does not create improvements in all aspects of the patient treatment.
   a. True
   b. False

9. Digital dentures can reduce the number of follow up visits for the patient, and the products are more accurate.
   a. True
   b. False

10. The process of digitalization in dentistry can and will pick up speed significantly as more and more interest in digital treatment processes is shown by dentists.
    a. True
    b. False

Name: _____ CDT #: _____ Date: _____