1. The patient was 24 years old when she fractured tooth 21.
   a. True
   b. False

2. The patient’s fractured tooth was initially repaired with layered composite resin.
   a. True
   b. False

3. In Figure 1, you can see how the composite resin crown stands out after the patient had her teeth whitened.
   a. True
   b. False

4. The new crown was designed in slightly reduced form with the CAD program and the reduction in the incisal area was greater than in the cervical part of the crown.
   a. True
   b. False

5. One major challenge was the unusually dark color of the patient’s teeth.
   a. True
   b. False

6. Stains and glazes were used to give the restoration the appropriate finish and surface gloss.
   a. True
   b. False

7. Figure 6 shows the completed restoration in the patient’s mouth.
   a. True
   b. False

8. IPS e.max ZirCAD Prime effectively masked the stained tooth structure in the cervical area and at the same time looked lifelike as a result of the recreated mamelons and the built-up translucent segments.
   a. True
   b. False

9. In the end, the patient’s wish for “perfect shade and anatomy” was not been fulfilled.
   a. True
   b. False

10. In conclusion, the patient is proud of her smile, the attending dentist is more than satisfied with the outcome and the dental technician is delighted because this type of work is immensely satisfying.
    a. True
    b. False