

1. Biomechanics is what make complete denture prosthetics so challenging.
 - a. True
 - b. False
2. The lower jaw premolars are positioned in line with the buccal frenulum attachments.
 - a. True
 - b. False
3. The red line used during model analysis represents the correction zone for the outer setup area.
 - a. True
 - b. False
4. The dorsal limit angle used to establish the stop line was 22.5 degrees.
 - a. True
 - b. False
5. The distal incisal edge of the maxillary canine was aligned with the center of the alveolar ridge.
 - a. True
 - b. False
6. The reverse mortar-pestle principle was applied between the upper and lower first premolars.
 - a. True
 - b. False
7. The lower first molar was positioned at the highest point of the alveolar ridge to initiate the Curve of Spee.
 - a. True
 - b. False
8. In the injection procedure, the retromolar triangle in the mandible faces the infection during flask alignment.
 - a. True
 - b. False
9. XPLEX 34 denture resin is described as a fully transparent material with low impact strength.
 - a. True
 - b. False
10. Bilateral balance requires simultaneous occlusal contacts on both the working side and balance side during mandibular excursions.
 - a. True
 - b. False

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