



Focus Magazine Article Quiz 3rd Quarter 2014

“The Ceramic Revolution ”
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1. The characterization guide Hilla technology begins with uses ___ levels,
 - a. Two
 - b. Four
 - c. Five
 - d. One
2. The I-00 has no characterization
 - a. True
 - b. False
3. The cut-back technique provides the ceramist with more room to build in the internal structures.
 - a. True
 - b. False
4. A mesial and distal marking will also help with the orientation of the mesial/distal direction and the consideration of the desired long axis of the tooth.
 - a. True
 - b. False
5. The tray with the veneers was placed on a hot plate at a warm temperature so that the heat will dry the moisture rather than boil it.
 - a. True
 - b. False
6. The veneers are placed in a porcelain oven at a cycle specified for the HDT – glaze is set for the firing of the HDT.
 - a. True
 - b. False
7. The strength of an add-on material is significantly ____ than the core material.
 - a. Higher
 - b. Lower
8. Before being sprued and invested, the units are ready to be pressed in a pressing oven.
 - a. True
 - b. False
9. Before glazing the unit, the shape, anatomy and surface textures are finalized.
 - a. True
 - b. False
10. When holding the transfer in tap water you should hold it in for about ___ seconds.
 - a. 10
 - b. 15
 - c. 45
 - d. 30

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