# Assessment: Final67

**Q1.** During the initial setup of dentures, you find that the patient feels comfortable with an increased vertical dimension. Which approach is most appropriate according to the principles discussed?

A) Adjust the vertical dimension based on patient comfort.
B) Use multiple independent methods to determine the vertical dimension.
C) Decrease the vertical dimension as it feels more natural.
D) Set the vertical dimension at a fixed standard value.
*Answer: B*

*Type:*

*Mapping: CO: CO1, CO2, LO: LO1*

**Q2.** During the occlusal equilibration process, you notice multiple interceptive or deflective occlusal contacts during excursive movements. What is the most appropriate initial step according to the principles discussed?

A) Grind all cusp tips
B) Identify and grind only the shaded areas in Figures 20-36
C) Increase vertical dimension further
D) Adjust the articulating paper marks without grinding
*Answer: B*

*Type:*

*Mapping: CO: CO1, CO2, CO4, LO: LO1, LO3, LO4*

**Q3.** During the fabrication of a maxillofacial prosthesis, you notice that the denture base has been reinforced on the polished surface. What is the main reason for this step according to the reference material?

A) To enhance the aesthetic appearance of the prosthesis.
B) To increase the strength and durability of the denture base.
C) To improve the patient's comfort during wear.
D) To reduce the risk of bacterial growth on the denture surface.
*Answer: B*

*Type:*

*Mapping: CO: CO1, CO2, CO4, LO: LO2, LO4*

**Q4.** During an initial examination, you classify a patient's occlusion as Type III according to the Piper classification system. What implication does this have for your treatment planning?

A) Focus on correcting TMD before proceeding with occlusal treatment.
B) Proceed directly with occlusal equilibration without addressing TMD.
C) Ignore the classification as it is not relevant to treatment planning.
D) Use a simple permissive occlusal device for all patients, regardless of their occlusion type.
*Answer: A*

*Type:*

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*Mapping: CO: CO1, CO2, CO4, LO: LO4, LO1*