

Operative Dentistry
3rd Year

Student Name: _____ Date: _____

Computer No.: _____

MULTIPLE CHOICE QUESTIONS: (Choose the most appropriate answer.)**1. Proximal axial grooves are provided by cutting along:**

- a. axio-mesial and axio-distal line angles
- b. **axio-buccal and axio-lingual line angles**
- c. axio-gingival and axio-pulpal line angles
- d. axial wall and gingival wall

2. For a conservative amalgam cavity you have to preserve:

- a. oblique ridges
- b. transverse ridges
- c. **oblique and transverse ridges**
- d. undermined enamel

3. Depth of amalgam cavities should be extended just below the dentino-enamel junction in order to:

- a. remove all undermined enamel
- b. **give bulk to the restoration**
- c. place the restoration in dentin
- d. get benefit from the gripping action of dentin

4. Functions of the reverse curve include:

- a. finishing CSA at 90°
- b. remove undermined enamel
- c. preserve the tooth structure
- d. **(a) and (c)**
- e. (b) and (c)

5. Peeling off caries is achieved by:

- a. **spoon excavator**
- b. large round bur
- c. chisel
- d. discoid excavator