110	ame: _ estorative	Dentistry D262	Seat Number:Number correct:
	uiz#2B	February 8, 2011	Graded by:
	Torple	presented in the text. (p. 735)	Roberson/Sturdevant text describes a rigid matrix application technique that cal m restoration on maxillary molars. Briefly describe the Barton matrix technique used to Secure a matrix band to the tooth. A piece
	the is u	band already in pla sed to secure the cut pr	o fit between the lingual surface of tooth and ce. A toothpick wedge with green compound ece of matrix, then burnish the matrix.
В	pic	ue or False) For a preparation on to eximal box before the occlusal portion clusal dovetail and the proximal box.  b. true b. false	both #21 that does not cross the transverse ridge, the dentist prepares the n to prevent removing the tooth structure that will form the isthmus between the (p. 750)
	10. (2 axi	ardeparrequired A) at the gingivar	eration for amalgam on the root surface of a posterior tooth, what is the minimum margin and B) at the occlusal margin (if the margin is in enamel)? (p.752)
		AL 0.75-1.0m	m B) 1-1.25mm
A	wit	nout causing excessive soft tissue di Both statements are true.	recommended for a preparation with a deep gingival margin. When the gingival the triangular wedge more readily engages the tooth gingival to the margin isplacement.(p. 764) c. Statement one is true and statement two is false. d. Statement one is false and statement two is true.
	12. Brie	fly describe the clinical appearance	of an ICDAS Code 4 pit and fissure lesion.
A	by t	ooth reduction during the final preparation statements are true.	a tooth that is severely broken down and lacks the resistance and retention (crown). The retention of the foundation material should not be compromised ration for an indirect restoration (crown). (p. 813) c. Statement one is true and statement two is false. d. Statement one is false and statement two is true.
	14. (2 p	oints) An emergency patient prese n to gather objective findings by per	nts to your office with a toothache. After obtaining subjective findings, you forming an oral exam. You decide to perform a percussion test. (p. 429)
		c) Describe the technique u	sed to perform a percussion test.
		mouth mix	
		d) The presence of tenderne	ss or pain on percussion suggests what to the examining clinician?
		Injury to H	ne periodontal membrane from pulpal ontal inflammation.