Res	ne:storative Dentistry D262 z # 1A January 18, 2011 米CDRRECTED **	Seat Number: Number correct: Graded by:	j V
D	 The axiopulpal line angle is rounded in the # 31 MO at a. make placement of the amalgam easier allow for easier access in restoring the box area remove unsupported enamel 	amalgam cavity preparations in order to d. provide resistance form e. provide retention form	
D	 Regarding a carbide bur, the number of cutting blades cutting blades results in a. less efficient cutting and a smoother surface b. less efficient cutting and a rougher surface 	c. more efficient cutting and a smoother surface d. more efficient cutting and a rougher surface.	
A	Gingival Class II cavomargins ideally terminate gingival True b. False	al to both the contact and the lesioп.	
	4 & 5. An internal wall is a prepared cavity surface that doe internal walls found in a Class II cavity preparation.	es not extend to the external tooth surface. Name two	
	(1 point) axial wall		
	(1 point) pulpal wall		
C	6. Many instruments have three measurements in their forma. the blade is at a 12-degree angle with the handle.b. the blade is 12 mm in length	mulas. The number 12 in formula 12 -5 - 6 indicates Cothe blade is 1.2 mm in width d. the blade is .12 mm in width.	
	7. Caries that occurs at the borders of a restoration and the	en under it is called secondary or recurrent caries	
	8. Caries that remains in a completed cavity preparation, w	whether by operator intention or by accident is called residual can	es
£.	 9. On a rubber-dam placement which isolated teeth 18 to 2 of the rubber dam between the teeth. This wrinkling is to a. punching the holes too small b. punching the holes too far apart c. punching the holes too close together 	25, the dentist observed an unusual amount of wrinkling the result of d. crowding and overlapping of the anterior teeth e. teeth with broad contacts incisogingivally	
B	10. In a Class I lesion, the cones of decay at the DEJ are a. apex to base pit \$\delta\$ (ssure	c. apex to apex	

E