	Name: Restorative Dentistry D262 Quiz # 6A June 2, 2011	Seat Number: Number correct: _ Graded by:		C *cor	RBC76
B	When using the Pindex system to fabri with the sleeve. a. facial, gray b.	cate the working model the long pins acial, white c. lingual		holes a	and covered
10-15mi	2. When using the Pindex system it is imp	portant that the thickness from base to	o preparation finish line	must be a minimum of _	<u>5</u> _mm.
C	For proper resistance form and structure a. 0.5mm	ral durability of the casting, the function of the casting d. 2.0mm		e reduced	
True	4. (True False) Polyvinyl silo	exane is still accurate even when pour	red 1 week after remova	al from the mouth.	
A	5. Unilateral balanced occlusion (group fu the nonworking side are contoured to be to a: Both statements are true b. Both statements are false	inction) calls for all teeth on the worki free of any contact. Statement one is true; stat d. Statement one is false; sta	tement two is false	during a lateral excursion	. Teeth on
Ĉ	Non-working side interferences general a. lingual cusps of mandibular molars b. facial cusps of maxillary premolars	s c. facial cusps of mandibular	molars M		
A	7. Diamond burs are superior to carbide b preparations, beveling enamel margins or Both statements are true b. Both statements are false	ours for the removal of dental enamel. a cavity preparations, and enamelople c. Statement one is true; state d. Statement one is false; sta	asty. ement two is false	urs are better for extra-co	ronal cavity
False	8. (True False) The "putty – wash" r	method for impression making should	l only be used with a cu	stom tray.	
200	9. Your first operative patient in the clinic r lesion. The patient reports some sensitivity than 10 seconds after the stimulus is remo a. irreversible pulpitis	y to cold, indicating the presence of p	oulpal inflammation, but	dence shows a moderatel the sensitivity does not la make a diagnosis	y deep st longer
oceli	10. In premolar proximoocclusal preparation design feature should be present to aid in usal dovetail	ons for amalgam (Class II) where onli	y one of the two proxim	al surfaces is involved, wh	nat cavity