Student No	<i>NetID</i> : Name:			Grader Name:		
		3 digits: e.g. jet861 Pleas	-	Project A	Win 2016	
	1/15/2016	9			0.0	
r						
	5% User in	nstructions: On-s	creen, or shown	when users press F1 or	'help' key of some kind.	
I				nonstrate all program f	- ·	
	_10% At leas	st two different s	student-designed	l 3D parts more comp	lex than a rectangle or	
				n contents of a Vertex l Hexa(), drawRobot(), o		
10% Per-vertex colors: student-designed 3D parts have different colors at each vertex, all						
h	held within one vertex buffer object? (e.g. proper use of 'stride' and 'offset' as in Chapter 5).					
10% Animation: On-screen objects move continually (movement requires no user actions).						
d						
				s within each of these location. If only 1 join		
c	-			tion and user-control nons and poses. No large	,	
5% Keyboard Interaction:						
	On-screen objects move and change in response to various keyboard inputs. 5% Mouse-Click Interaction:					
((On-screen objects move and change due to mouse clicks at different locations. (excludes webpage buttons and mouse-drag interactions: objects must respond to clicks alone) 5% Mouse-Drag Interaction:					
(:	(On-screen objects	move and chang		dragging in the canvas. use-click interactions)	
	EXTRA C	REDIT:				
	up to 3% up to 3%	6: apply more ob 6: object colors c 6: object/part sha (e.g. upper	hange smoothly, pes change smoo -arm segment ch	ontrols & features (but dramatically &visibly othly dramatically &vis anges length and/or wi is in a different way)	over time, automatically ibly over time,	
		====TOTAL P	OINTS/100	(24% of fina	l grade)	