Student's	s Name	Grader's Name	2	
	Winter EECS 35	1 Grading S	Sheet:	Project B
	_10% Report: clear illustrated PDF			, goals, example results.
	_5% User instructions: 'help' key	prints console or on-scre	een instructions	that explain how to use your program.
	_10% Ground-Plane Grid: Project lets us easily assess changes to			
	_15% Adjustable Jointed Shape: (hands stay on arms, etc), and			
	_10% Additional Multi-color 3D shape with at least 3 different			
	_5% 3D Axes: Draws 3D world-spa depict the coordinate system u			
	_10% 4 Viewports (3 fixed orthog display window evenly into 2 (squash/stretch) the images w	x2 grid of viewports tha	t always fill the	screen and never distort
	_15% Smoothly adjustable 3D Vio viewpoint control (adjust to a GL_MODELVIEW matrix fo	ny 3D position, any 3D	viewing direction	
	_10% Switchable 3D Camera: Sw Orthographic camera, without			
	_10% On-Screen Image/Bitmaps: program, and transferred to the		•	
	_2% extra credit: asymmetric camer	ra-parameter controls (le	eft, right, top, bo	ttom adjusts)
	_4% extra credit: Vertex Buffer Ob	jects instead of vertex ar	rray objects.	
	_4% extra credit: Pixel Buffer Object	ata inataa da f firrada ninal	lina nival transf	for colls

=====TOTAL (15% of final grade)