Student NetI	ID:	Name:	Grader Name:	
<b>2014 V</b> J. Tumblin		CS 351-1 G	rading Sheet:	Project A
1		ed report with your na esults pictures?	me project title, goals, user-	guide, code-guide
	5% User instructi	ons: 'help' key prints o	on-screen? If you read it, ca	n you run the program?
each made b	y drawing conten	ts of a Vertex Buffer C	gned shapes more complex to Object (VBO)? (NOTE! Mal ons from the starter code!)	
1			cts? each one animated to m ling student-designed shapes	
2		2 5	ints within at least one of the een location. If only 1 joint,	
1	10% Each instance of each of the 2 kinds of objects must 'travel' – change their x,y location smoothly, continuously, and independently. No 'jumps' from place to place.			
1	15% Animation: (	On-screen objects move	e continually (no user action	s required)?
	5% Keyboard Inte On-screen obje		n response to various keybo	ard inputs?
	5% Mouse-Click Interaction: On-screen objects move and change; respond to mouse clicks?			
	5% Mouse-Drag I On-screen obje		respond to mouse dragging?	
======		ГОТАL (24% о	f final grade)	
I	up to 3%: objection up to 3%: objection	oly more obscure webp ect colors change smoo ect segment shapes cha	age controls & features (but thly, dramatically &visibly onge dramatically &visibly onges length and/or width;	over time, automatically

lower arm segment changes in a different way...)