Quest Rubric No: 1	5		
Objective criteria (0/1, 1=met)	Rating	Max	Comments
Keeps track of time using hardware timer	1	1	
Measures input from solar cell	1	1	
Finds azimuth and altitude at maximum intensity	1	1	
Drives two servos to position of maximum intensity	1	1	
Cyclic behavior at design frequency driven by clock (not delays)	1	1	Uses vtaskdelay, not hardware interrupt (redone with interrupts)
Reports results on display in degrees	1	1	
Total objective criteria	6	6	1
Total objective criteria	0	0	
Qualitative criteria	Rating	Max	Comments
Quality of solution	5	5	Worked well on video
Quality of report.md including use of graphics	2	3	Would like to see more descriptive illustrations of
			the software flow and algorithms here.
Quality of code reporting	2	3	Comments are good. Could be more modular / split out multiple files. Almost 1000 lines (a lot)
Quality of video presentation	2	3	Only lanus-Valdivia and Bakalos on tech video
Total qualitative criteria	11	14	
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Quant Weight (75)	75	75	
Qual Weight (25)	20	25	
Total Score	95	100	
Rank (1-4)	4	1	oxedgeGood solution, but too late to rank with other teams
Comments		<u></u>	
Initial solution no timere interrupt (updated). Solutions works well/is fast. This solution was submitted 2/18/23			