Quest Rubric No: 5	3		
Objective criteria (0/1, 1=met)	Rating	Max	Comments
Controls steering to maintain center of course +/- 25cm for entire		1	
length			
Uses PID for speed control holding a fixed speed setpoint after startup		1	
and before slowdown [0.1-0.4 m/s]			
Stops within 20 cm of end without collision		1	
Start and stop instructions issued wirelessly from phone, laptop or ESP)		1	
Measures wheel speed or distance		1	
Uses alpha display to show current distance or speed		1	
Successfully traverses A-B in one go, no hits or nudges		1	
Takal aki aski ya suikawi a		T -	
Total objective criteria	0	7	
Qualitative criteria	Rating	Max	Comments
Quality of solution		5	
Quality of report.md including use of graphics		3	Some gaps missing contributions in the report.
			Not very detailed.
Quality of code reporting		3	
Quality of video presentation		3	No linked video
Total qualitative criteria	0	14	
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Quant Weight (75)	0	75	٦
Qual Weight (25)	0	25	7
Total Score	0	100	1
Rank (1-5)	<del>-</del>	5	-
Comments		1 -	
Solution is not complete as of 12/7/20. Extension requested			