

If the space provided for an answer is not sufficient, please continue on the back or attach an additional sheet.

Name:

Term: Subject: System Modeling & Control

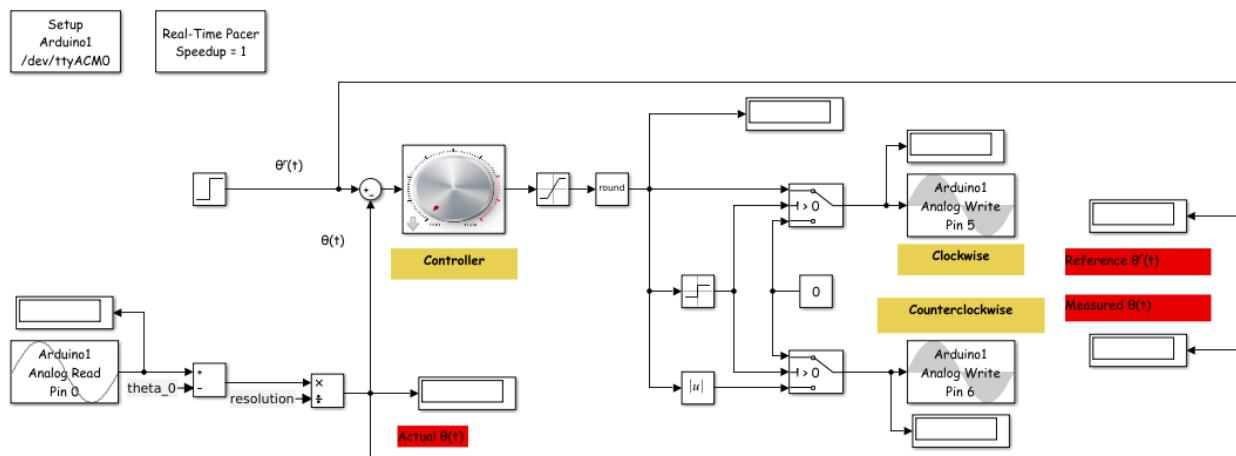
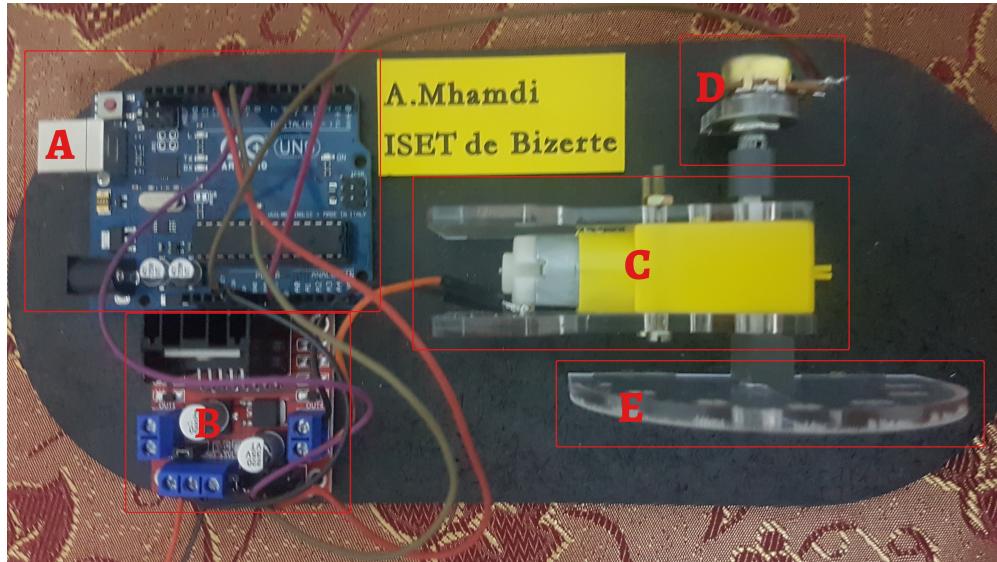
Teacher: A. Mhamdi



Do not write in this table.

Question:	1	Total
Points:	10	10
Score:		

1. (10 points) Identify each part and design a PID law to control the angular position of the DC Motor.



ANSWERS