

Quiz / Project 1

3A: Write a program that makes both motors (not the servo) move forward for 5 seconds at full speed, stop for 1 second, then both forward at half speed for 5 seconds, stop for 1 second then one forward and one backward at full speed for 5 seconds, and then stop and end program.

3B: Write a program that makes one motor (not the servo) move forward for 5 seconds at full speed, then continue one forward and add one backward at full speed for 5 seconds, stop for 1 second then both forward at half speed for 5 seconds, and then stop and end program.