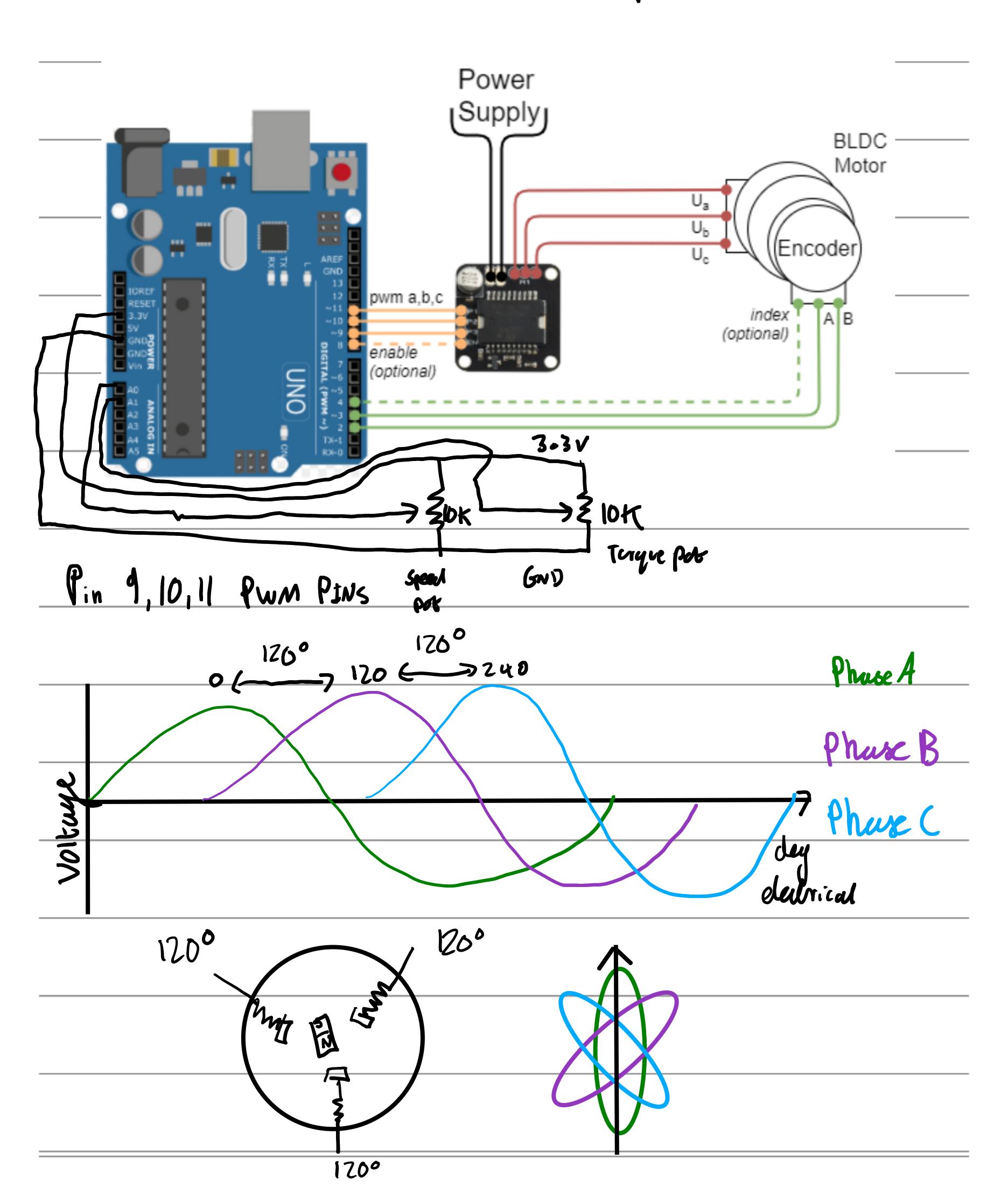
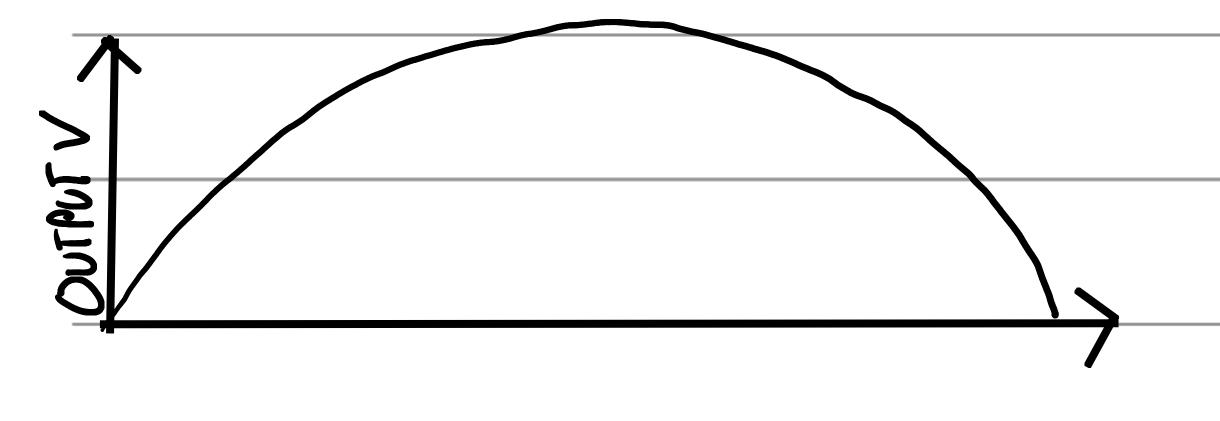
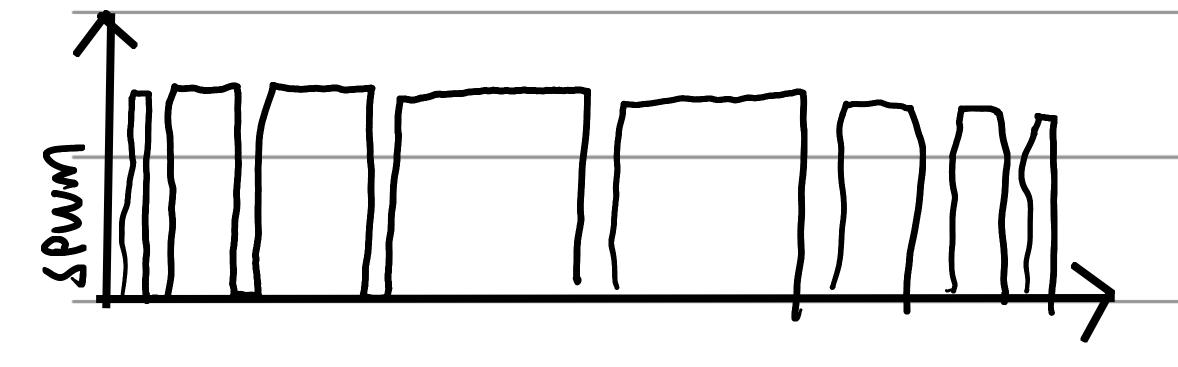
## L6234D brewhort + uno 3 phase driver



Use the Ardwino to create the sinsordal waves & the L6234 to emplify the signal & apply them to the more.

How to create such signals from Prom 5 Prom modulules
the signal to generate on approximate simportal signal. One
charges the width of the Yum signal that follow a sineuwe
applitude





int elebrical-depues-	physe A = 0
	Pluse B = 120
	huse C = 240
Loop elebrish a	
loop: elebrical-dyne	
	-pluse B 90 = 360
	-physe c 10 = 360
geb spwm dute	
pwm-plue-A = Sin (1	double) Chebrical_dey-plux-t > TT/180) X127.5 +127.5
Plue-B	-pluxe B
Plusc-C	-plue l
will duty	
andyre_write(N	rboi pluse A, Spum-plus - A x cuptitude)

dely (some speed itement).
extra Set Pum Muhs.