Umar Khan/ Alex Wall

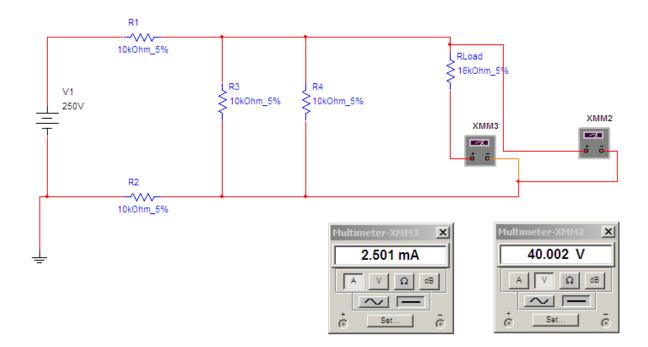
Professor Joshua Hayter

CECS 211

11 October 2016

Lab 6

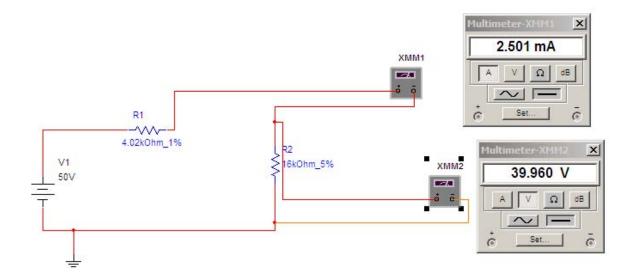
Section 1:



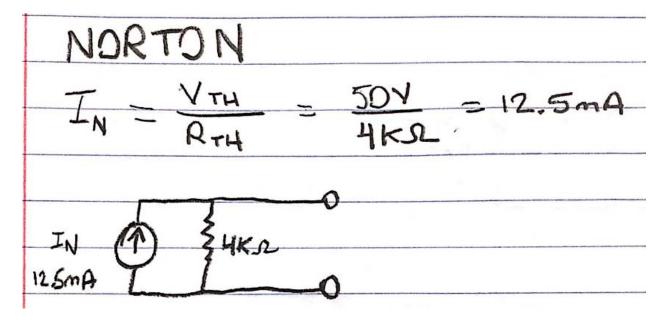
Section 2:

	TICH
	THEVENIN
	250V T 10KA SR3 SR4 SRLOAD
	150V T SA3 FRIA FROAD
	The state of the s
	וסאתבי
-	
	RT = 10KA + (tora + tora) + 10KAZ
	RT = 10K1 + 5.K1 + 10K1
	R1 = 25k_a
	IT= 250V = 10 MA
	25K12
	VRI= 10MA. DKD = 1004
	VR2 = 10 MA - 10K_R = 100 Y
	VTH= 250-100-100= 50 Y
	Rm = 1 + 1 + 1
	ZOKIL IOKIL IOKIL
	P++ = 4K1_
	VTH I RTH = 4KIL
	5DY T

Section 3:



Section 4:



Section 5:

