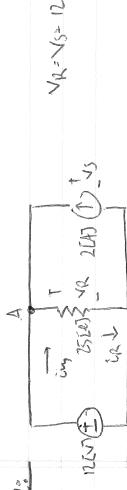


2 P.S.C. 2= R1°4= (502) (2043) = 16 [4]= 4 V=(-R,)2,= (-402)(200)=(-820)=V Note: Grisis

= [N] 91 P= -4: 2= (16[N])(2[N])= [51[W] P = V, q = (8[N])(2 [4])=

Sanity cuecti DV across convert source = 8716= Proce=0V° CS = 24[N] - 2[A) = 48[~]~



VRIVST RED

(n = V2 = 12 EV) AMIY Com's Law. S CR-22A) -1.52[A] im + 2043= in: KLE Node 1. my e cm

- C.45

25.2

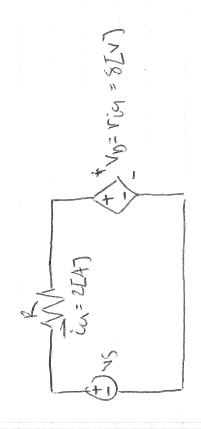
(212 2/)

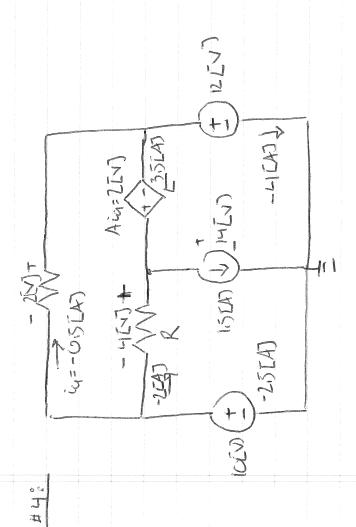
2012 = (CH8ZA])/(Q[N]) - 5.76[~] [m] 94'5-PSymmical R=

Bupplica, CS = (CS) (12A) (12CS) = 24[Cw]

Psupplizacius= [m.V = (-15224) (1220]= 22/2)

. 2 DSupported + [Paysuryed = O





R: Apply Oun's law? YEER (88.5.C)

A: Have in and vertage potentials

-4[22]=A](4[22) (-0.5[47)

A (4[sc) acceptable of iq duran to tollan P.S.C

