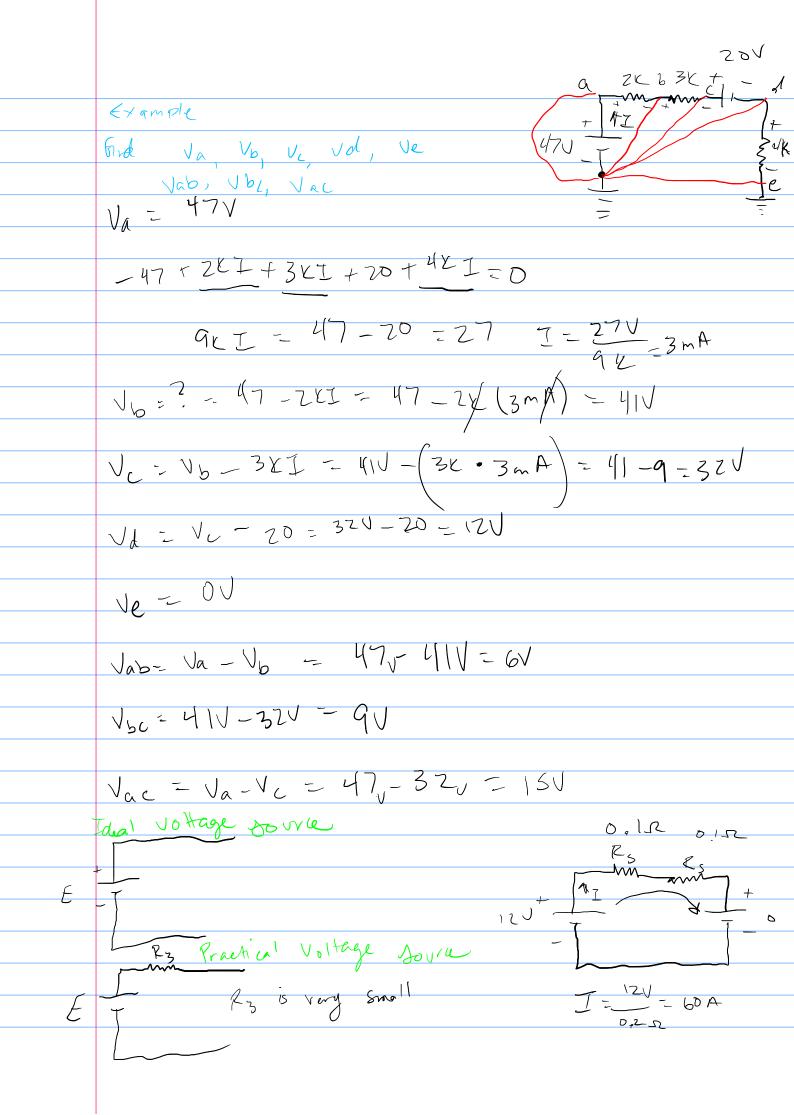
Evample: find
$$v_2$$
 is v_3
 v_4
 v_5
 v_7
 v_8
 v_8



Example. Determine I of the unknown quantities IK2 P= 12 R 12-3 I-VE J (41m) 2 10 3 - 4 (10) 3 - 6 (10) 4 (10) 3 - 6 (10) 12-1-10-1.67 KSZ Example: find all unknowing P. -8W $\frac{1}{1} = \frac{1}{1} = \frac{1}$ P, = I2 R(R, - 252 Rq - R, + R2 + R3 Rz = R + - R, - R3 = 16-2-1=13-R Zer [- (2) (4) - 32V

