

 $= 2V_2 - 2V_3 - 5V_3 + 132,5V + 2V_2 - 2V_3 - 20V_3 = 0$ 

= 192,5V+4V2-29V320

Sonra olarale

 $V_1: -5V_1 + 8V_2 - 4V_3 = 0$   $V_2: 8V_1 - 13V_2 + 4V_3 = 0$   $V_3: 4V_2 - 28V_3 + 152,5V = 0$ 

V12-50V V2=-30V 1 V3=2,5V

V1= 46,3~

$$\frac{v_2 = v_2 - h_{6,8}}{2} + \frac{v_2 - h_{6,1}}{2} + \frac{v_3 - v_2}{3} = 0$$

$$= 3v_2 - 1h_{6,1} + \frac{v_3 - v_2}{3} = 0$$

= 3 V2 - 140. 4 + V2 - 63 6 + 2 V3 - 2 V2

V3 = - I3 + I, + 2,5 4 = 0

$$= -\frac{V_{2}+V_{3}}{3} + \frac{V_{6,8}-V_{3}}{5} + \frac{2,5.00}{(15)}$$

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VA - 46,8-V2 -Sv2+Sv3-140.4-3v3+ 1755-37.5v2 42.5 V2 + 2 V3 + 1895.4 = 0 V1=46,80 Bth -XBasimsiz olonbar dorroden Gikar V3: 8.61 Valender acik derre solilir Vgorillen konnerlar i 150 dez 6.51min U+4-U,-V3 V+ h= h6,80 - 8,61-38,19 Some olarak 3,66 RH = 20 RTH = Ro = 866 r max 5000 6- lmak 14.10 Ro Both 'n egit almalidir. Tosekkarlar