

L. G: serber? +

kebull

ettil

1. Olere Derdhalen Yndr 15 - 11 + 14 = 0 2 (4+12 H3=0

2. Obrel Gerlin re Drengler Cins. Les yerber

ifare etneligne short izerhor gecen atmi

 $\int \frac{\partial u}{\partial x} + i u = 0$ J 13= 5

 $\frac{2}{4} + \frac{102}{4} + \frac{1}{2} = 0$ 

L>3 bilinneger sor Gentin Eulenard bilinneger

Vandleren Segisin i Eullorence E

3. Voz -Voi = V4

L'acide harar

$$\int -\frac{y_{\partial 1}}{2} + i\kappa = 0$$

$$VO_1 = \frac{14}{5}$$

Ayri

Sonys Sper Nove

ile gapyorer owner gerilin skapes ur ise gapiletitu.

ik: augu

Ayr Sory Gove Dordlorbi it

$$T_{\xi_{1}} = U_{5} + 2 \left( T_{\xi_{1}} - T_{\xi_{2}} \right) = 0$$

$$T_{\xi_{2}} = 2 \left( T_{\xi_{1}} - T_{\xi_{1}} \right) - U_{4} + 4 \left( T_{\xi_{2}} - T_{\xi_{3}} \right) = 0$$

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$$T_{\xi_{2}} = 2 \left( T_{\xi_{1}} - T_{\xi_{1}} \right) - U_{4} + 4 \left( T_{\xi_{2}} - T_{\xi_{3}} \right) = 0$$

$$I_{\zeta_1} = i_5 = 5A$$

$$I_{\zeta_2} = i_2 = 0$$

$$I_{\zeta_3} = i_2 = 0$$

$$I_{\zeta_3} = i_3 = 0$$

750 Legreter

Betwees Ekzyg Blgi

$$0 + 2(5 - I_{42}) = 0$$

$$2(I_{42} - 5) - 6 + 4(I_{42} - 5 + I_{42}) = 0$$

$$0 + 4(5 - I_{42} - I_{42}) = 0$$

$$0 + 4(0 - 2)(4 - 0)$$

$$2I_{42} - 16 + 8I_{42} - 20 = 0$$

$$0 + 20 - 8I_{42} = 0$$

$$0 + 20 - 8I_{42} = 0$$

$$10I_{42} = 36 \qquad I_{42} = 36$$

$$10I_{42} = 36 \qquad I_{42} = 36$$

$$0 - 8I_{42} = 0$$

$$10I_{43} = 36 \qquad I_{42} = 36$$

$$10I_{43} = 36 \qquad I_{43} = -20$$

$$10I_{43} = -20 \qquad I_{43} = -20$$

Soper Gere ile de çözölebilir

x (Hor keynold) you coyılma) lanager goer pritif çitersi Horer gre vocamign devrever aa goligo denel

$$2I_{\zeta_1} + v_5 + v_2 = 0$$

$$v_3 + V_4 + V_{\zeta_2} = 0$$
Us now your

$$U_5 = 2U_7$$
 $U_5 = 5$ 
 $U_4 = 3A$ 
 $U_4 = 3A = 4$