$$KCl: -r + \frac{v_1 - A}{\gamma} - rv = 0$$

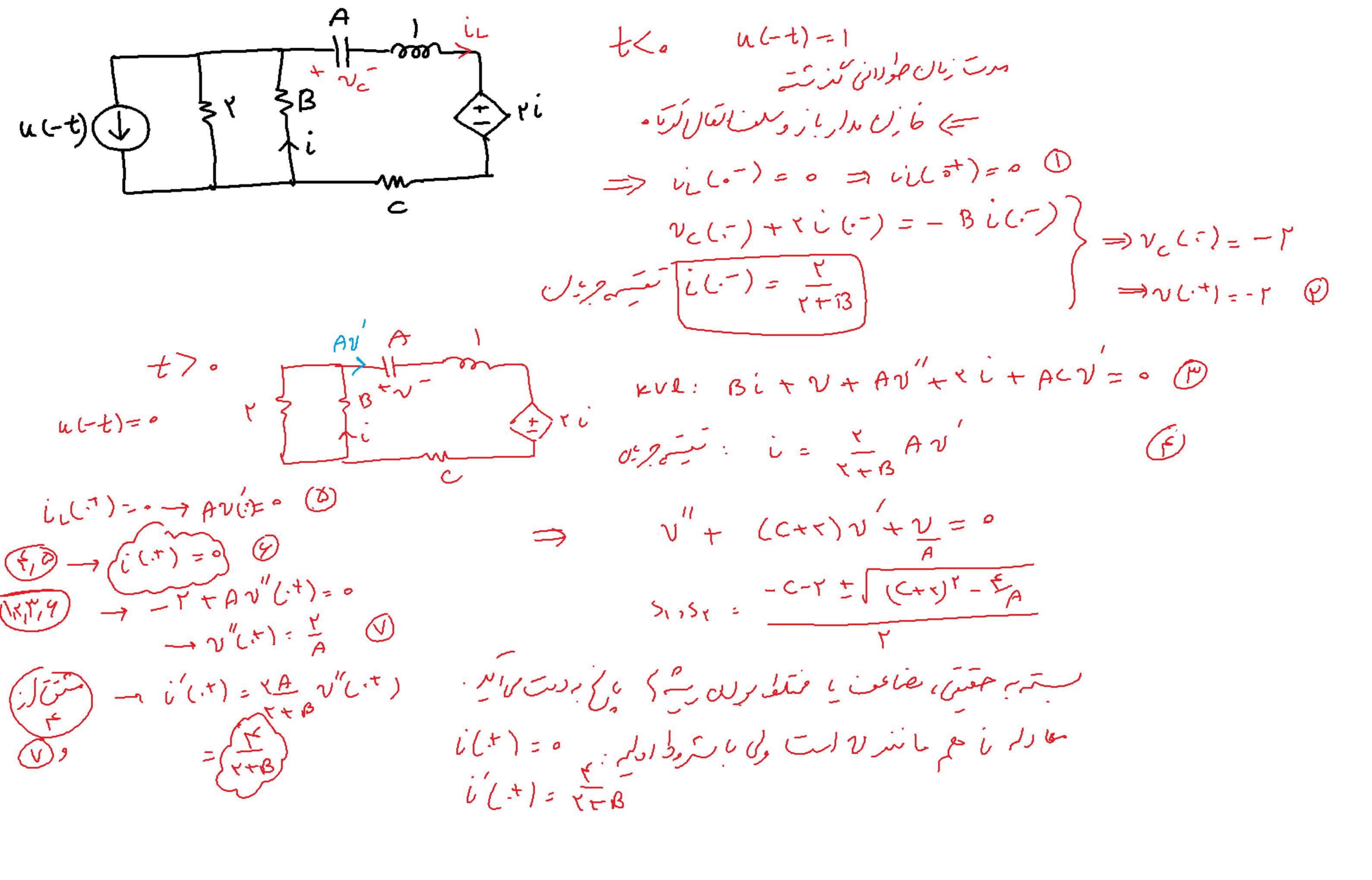
$$v_1 = r$$

$$\Rightarrow -\Upsilon + \nu - \Gamma B - A - \tau \nu = 0$$

$$\Rightarrow \Upsilon \nu = -\Upsilon - \Gamma B - A$$

$$\Rightarrow \nu = -1 - 3 - A$$

T = RC = Y (A+1)



-1/(c+xj-2/A) E) I = Arejor

 $= A_{1} = A_{1} = A_{2} = A_{2} = A_{3} = A_{4} = A_{5} = A_$