	EXPERIMENT: No. Verification of Nodal Com
0.	Apply Nodel analysis and find out voltages
	At node 1:-
	$\frac{T_{1}+T_{2}=-8-3}{\sqrt{1-\sqrt{2}+\sqrt{1-\sqrt{2}}}=-11$
A	t node 2:- $T_2 = T_3 + T_4 - 3$ $V_1 - V_2 = -V_2 + V_2 - V_3 - 3$ $T_3 = T_4 - 3$ $T_4 = T_3 + T_4 - 3$ $T_5 = T_5 + T_5 - T_5$ $T_7 = T_7 + T_7 - $
LOI	t node 3:- $I_1 + I_4 = I_5 - 25$ $V_1 - V_3 + V_2 - V_3 = V_3 - 25$ $4   7   5$
	: 7V, + 4V2-16.6V3=-700-3)
	Teacher's Sign. :

After solving above 3 equations, ever get  $V_1 = 5.414V,$   $V_2 = 7.434V,$   $V_3 = 46-316V$ 

which is seems to be correct and can be verified from below simulation:-

