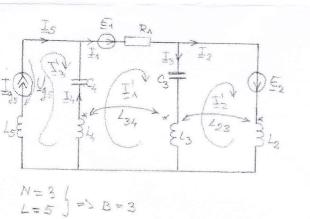
Aplication 4 - tema Pentru circultul ou schema d'in figure Le mai jos se cumaso: en(t) = 100 00 sim wt EV3 € (4) = 100 0 ces wt [V] 195(t)=1012 simut [A] Rx = 5 [ JZ] WL, = WL3 = WL4 = WL5 = WL34 = 10[J] wes = 1 = 20 [D] ; f = 50 Hz Sã se defi a) eurentii din laturii folosimo metodor ourentilor ciclici;



Seminar 7 Aplication 2 - TEHA Sã se rezolve circuital dim figura de mai jos oplicand metada currentidor ciclici : Date numerace: G=120 Sim(W+=) LY] G=60/2 Coswf LV7  $R_1 = R_2 = R_3 = \frac{1}{wC_3} = \frac{1}{wC_4} = 8 [S2]$ R4 = 4 [ J2] WLA = WL2 = WL3 = WL4 = WL42 = WL3 = 4[32] Rezolvanes

6=2 S=4-N+S=3