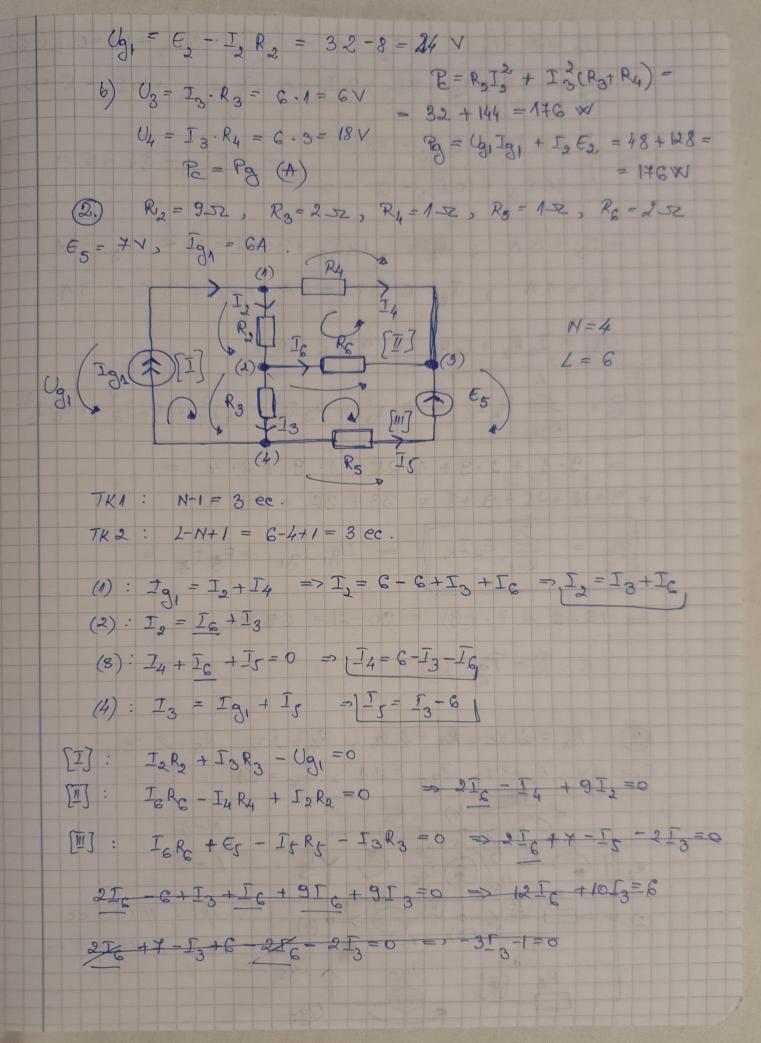
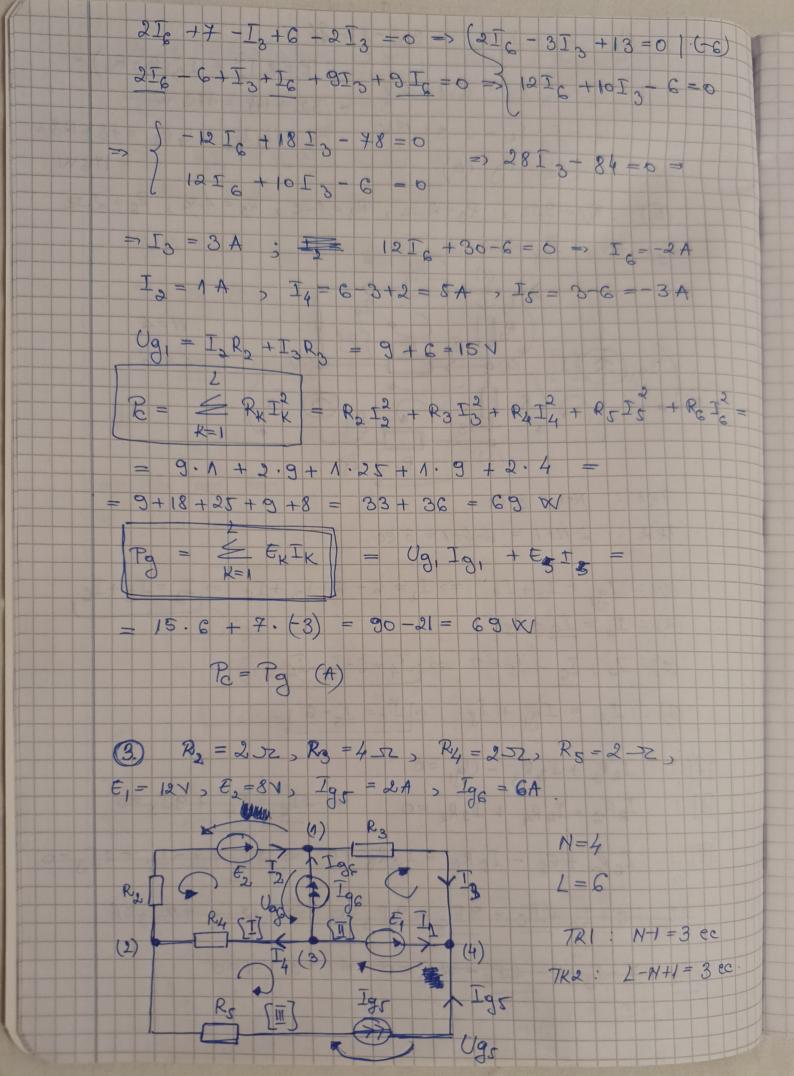
TEMA SEMINAR 1 1 R2=252, R3=152, R4=352, E2=32V, Iq1=24 Calc. nec. circ. 03, 04 N=2 TK: H-1 1 ec Tok: L-N+1 = 2 ec (2): In + I2 = I3 [I]: 40 - E2 + I2R2 + U9 = 0 $[\bar{1}]: T_3(R_3+R_4)-E_2+T_2R_2=0$ 2+ 1 = 13 413-32 +21,=0 12=44





(a):
$$I_2 + Ig_6 = Ig_6$$
 $\Rightarrow I_2 = I_3 - Ig_6$
(b): $I_4 + Ig_6 + I_4 = 0$
(c): $I_4 + Ig_6 + I_4 = 0$
(d): $I_1 + Ig_6 + I_4 = 0$
(e): $I_1 + Ig_6 + I_4 = 0$
(f): $I_1 + Ig_6 + I_4 = 0$
(g): $I_4 + Ig_6 + I_4 = 0$
(h): $I_1 + Ig_6 + I_4 = 0$
(h): $I_1 + Ig_6 + I_4 = 0$
(h): $I_2 + Ig_6 = I_4 + Ig_6 = 0$
(l): $I_4 + Ig_6 + I$