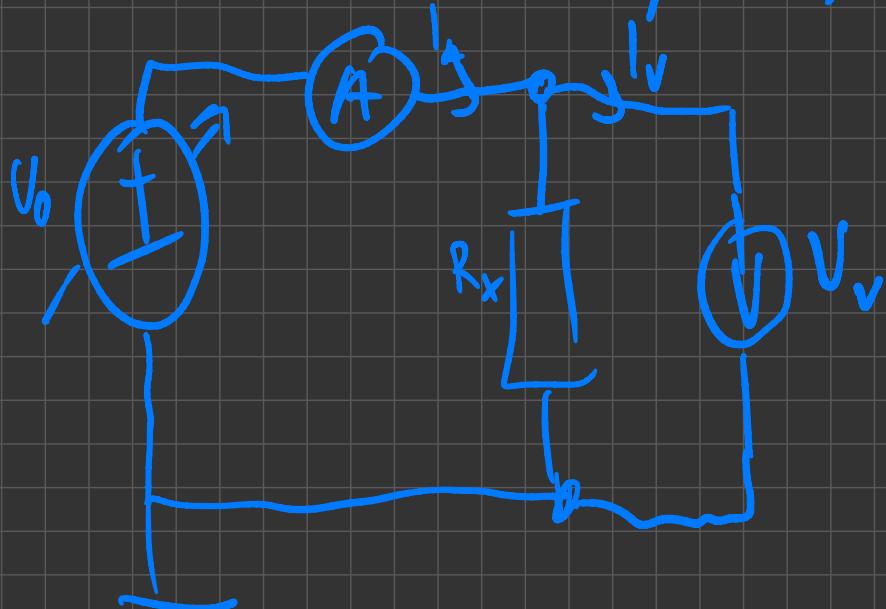



13. VÄJÄ

MERIEME VÝROBOSTI

METODA (VI, IV)



$$R = \frac{U}{I}$$

$$U > U_V$$

	I_1	U_1	I_2	U_2	$\Delta R'_1$	$\Delta R'_2$
$R_1 = 4,7 \Omega$	309	3,4	220	1,06		
$R_2 = 12 \Omega$	101	1,19	308	3,54		
$R_3 = 100 \Omega$	46,9	4,63	4,83	0,48		
$R_4 = 820 \Omega$	$0,455/44,8\Omega$	0,37	$45V/13,9V$	0,36		
$R_5 = 22 k\Omega$	$0,455/0,44$	9,74	$45mA/44,6mA$	0,38		

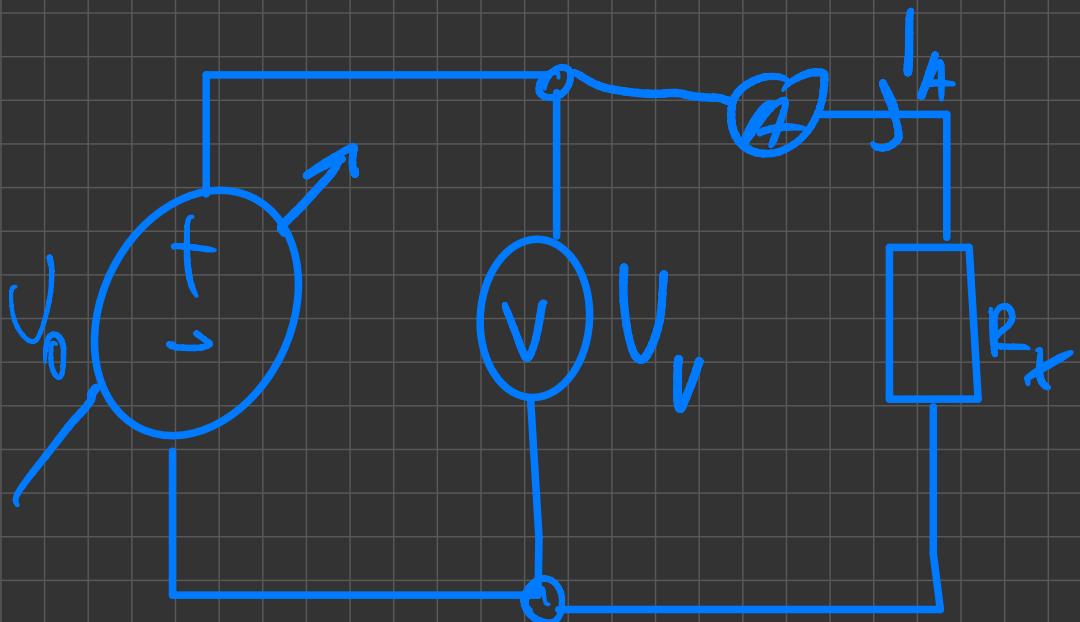
$$P = I^2 R$$

$$(0,37)^2 \cdot 92 \Omega = 12W$$

$$0,5W = 1^2 \cdot 12 \Omega$$

$$0,0496 = 1^2$$

$$1 = \sqrt{0,0496} = 0,24$$



	I_1	U_1	I_2	U_2	$\Delta R'_1$	$\Delta R'_2$
$R_1 = 4,7 \Omega$	88,8	1,03	0,015A	5,04		
$R_2 = 22 \Omega$	56,0	1,03	162,6	3,01		
$R_3 = 100 \Omega$	10,2	1,10	50,1	5,34		
$R_4 = 820 \Omega$	1,14	1,04	11,97	9,99		
$R_5 = 22 k\Omega$	45,7V	1,02	0,45	10,00		

"SLAPS & SKIRT PAPPPIR"-ORGASIK

