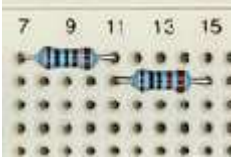
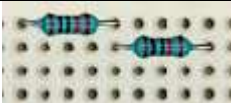
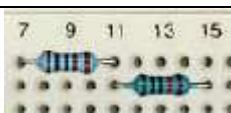
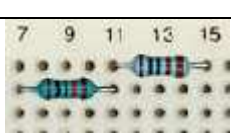
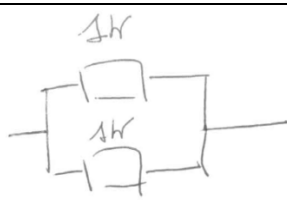
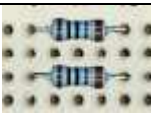
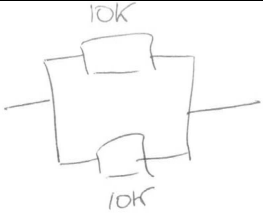
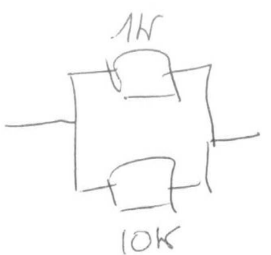
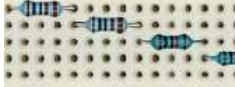
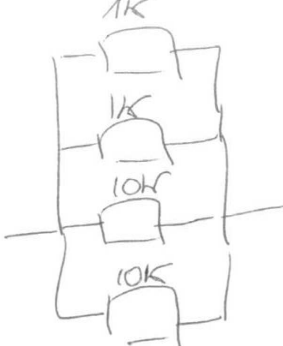
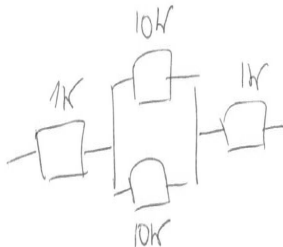
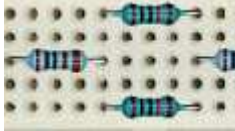
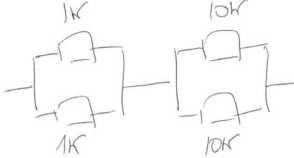
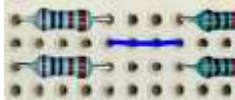


Obwód	Kalkulacja	Eksperyment	Pomiar	Porównanie
	$RT = 1K + 1K = 2 K\Omega$			error = 0.019 K Ω % error = 0.95%
	$RT = 10K + 10K = 20K\Omega$			error = 0.42 K Ω % error = 2.1 %
	$RT = 1K + 10K = 11K\Omega$			error = 0.26 K Ω % error = 2.36 %
	$RT = 10K + 1K = 11K\Omega$			error = 0.10 K Ω % error = 0.91 %
	$1/RT = 1/1K + 1/1K \Rightarrow$ $RT = 0.5K\Omega$			error = -5.5 Ω % error = -1.1 %
	$1/RT = 1/10K + 1/10K \Rightarrow$ $RT = 5K\Omega$			error = 0.055 K Ω % error = 1.1 %

	$1/R_T = 1/1K + 1/10K \Rightarrow$ $R_T = 0.909 \text{ K}\Omega$			$\text{error} = 0.023 \text{ K}\Omega$ $\% \text{ error} = 2.54 \%$
	$R_T = 1K + 1K + 10K + 10K = 22 \text{ K}\Omega$			$\text{error} = 0.55 \text{ K}\Omega$ $\% \text{ error} = 2.5 \%$
	$1/R_T = 1/1K + 1/1K + 1/10K + 1/10K \Rightarrow$ $R_T = 0.454 \text{ K}\Omega$			$\text{error} = 0.005 \text{ K}\Omega$ $\% \text{ error} = 1.10 \%$
	$R_T = 1K + R_1 + 1K =$ $1/R_1 = 1/10 + 1/10$ $R_T = 1K + 5K + 1K = 7 \text{ K}\Omega$			$\text{error} = 0.091 \text{ K}\Omega$ $\% \text{ error} = 1.3 \%$
	$R_T = R_1 + R_2$ $1/R_1 = 1/1K + 1/1K$ $1/R_2 = 1/10K + 1/10K$ $R_T = 0.5K + 5K = 5.5K\Omega$			$\text{error} = 0.025 \text{ K}\Omega$ $\% \text{ error} = 0.45 \%$

