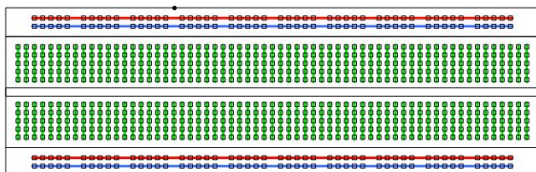


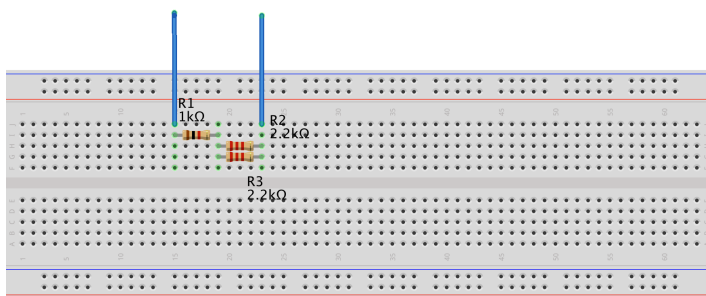
13. Misurare la resistenza con il multimetro

Obiettivo: Calcolare il valore della resistenza equivalente in modo analitico, simulato (utilizzando il simulatore tinkercad) e misurato (utilizzando il multimetro reale).



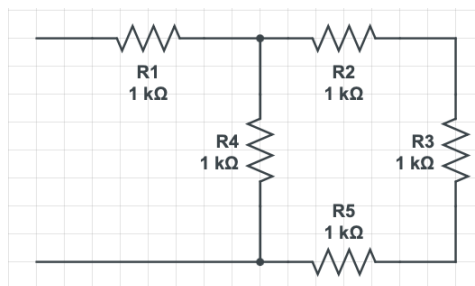
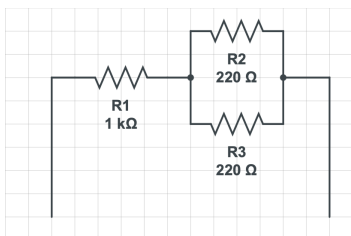
+

Exp. 1



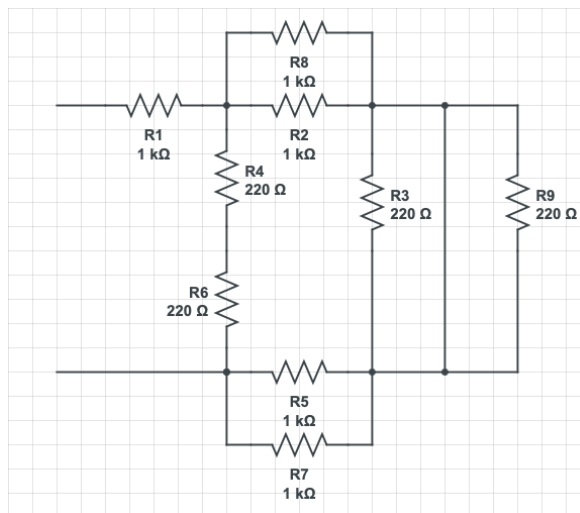
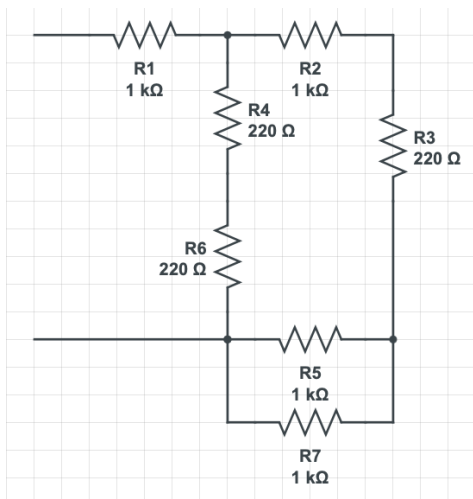
fritzing

Exp. 2



Exp. 4

Exp. 3



R equivalente	Exp1	Exp2	Exp3	Exp4
Valore Analitico				
Valore Misurato				
Valore Simulato				