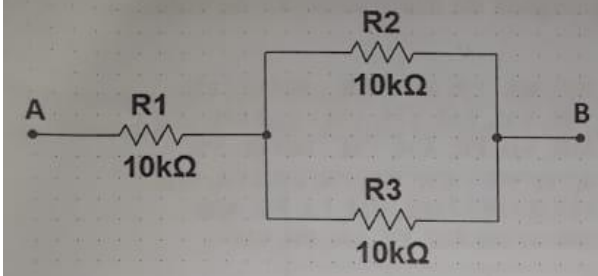
LABORATÓRIO DE E201 – EXTRACLASSE 2

2.1 - Monte os circuitos no protoboard e simule no Multsim comparando seus resultados:

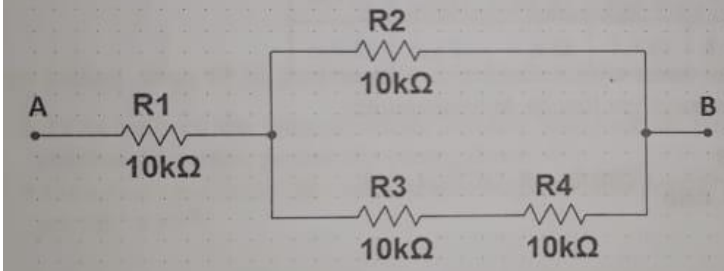
2.1.1 – Circuito 1



RESISTENCIA EQUIVALENTE MEDIDA: 15K [Ω]

RESISTENCIA EQUIVALENTE SIMULADA: 15K [Ω]

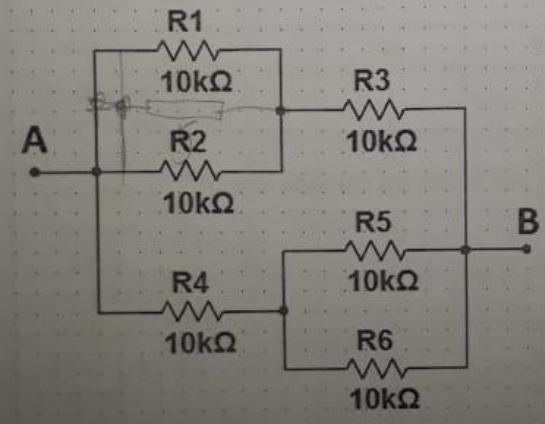
2.1.2 – Circuito 2



RESISTENCIA EQUIVALENTE MEDIDA: 16,67K [Ω]

RESISTENCIA EQUIVALENTE SIMULADA: 16,67 [Ω]

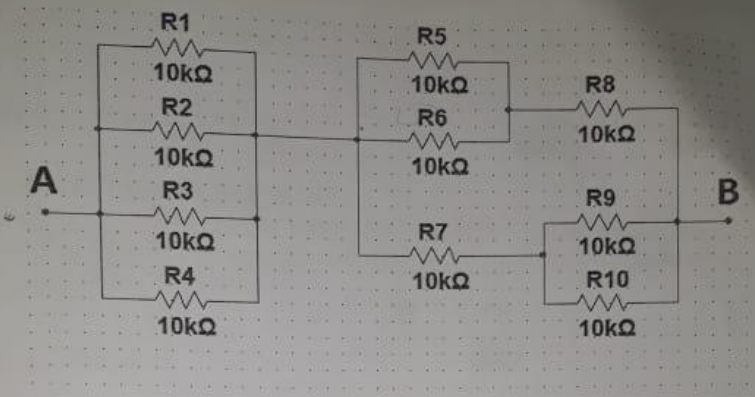
2.1.3 – Circuito 3



RESISTENCIA EQUIVALENTE MEDIDA: 7,5K [Ω]

RESISTENCIA EQUIVALENTE SIMULADA: 7,5K [Ω]

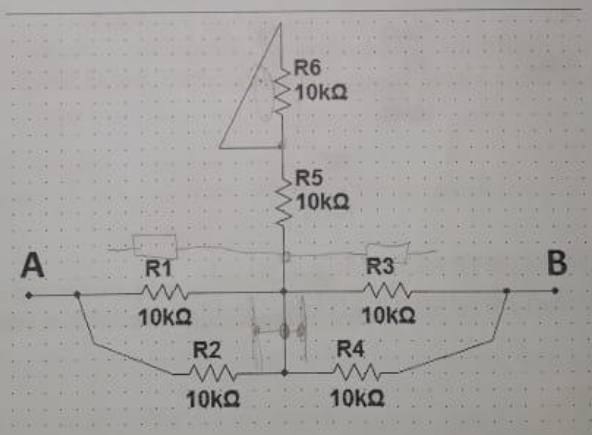
2.1.4 – Circuito 4



RESISTENCIA EQUIVALENTE MEDIDA: 10,83K [Ω]

RESISTENCIA EQUIVALENTE SIMULADA: 10,13K [Ω]

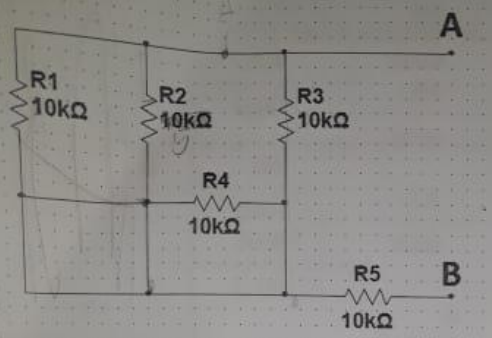
2.1.5 – Circuito 5



RESISTENCIA EQUIVALENTE MEDIDA: 10K [Ω]

RESISTENCIA EQUIVALENTE SIMULADA: 10 KΩ [Ω]

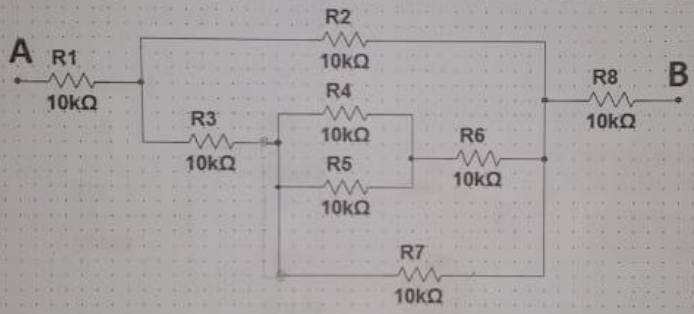
Circuito 6



RESISTENCIA EQUIVALENTE MEDIDA: 15K [Ω]

RESISTENCIA EQUIVALENTE SIMULADA: 15K [Ω]

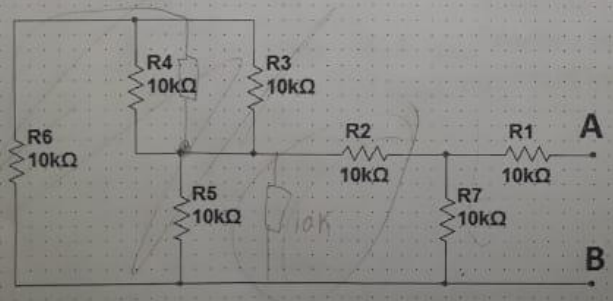
2.1.7 – Circuito 7



RESISTENCIA EQUIVALENTE MEDIDA: 16,67K [Ω]

RESISTENCIA EQUIVALENTE SIMULADA: 16,67K [Ω]

2.1.8 – Circuito 8



RESISTENCIA EQUIVALENTE MEDIDA: 16,67K [Ω]

RESISTENCIA EQUIVALENTE SIMULADA: 16,67K [Ω]