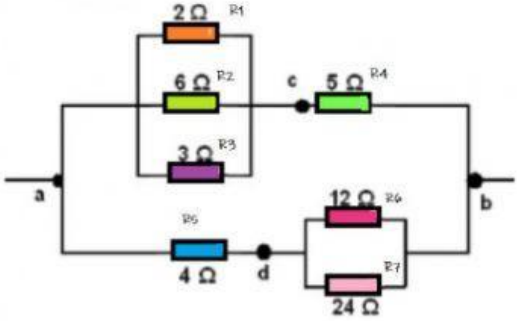
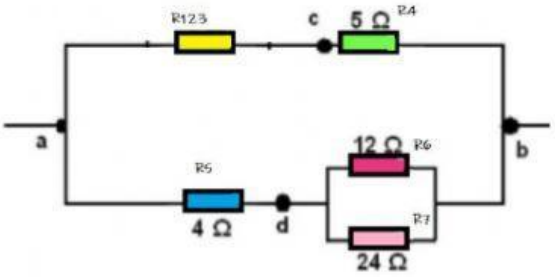
Completa el ejemplo paso a paso , completando los valores del circuito en el que estás trabajando :



I_1=

I_2=

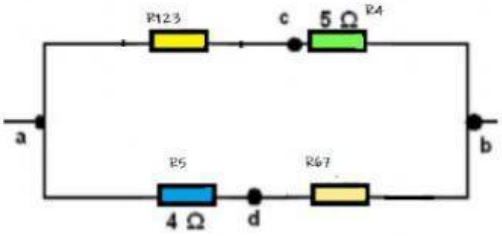
I_3=



R_{123}=

I_{123}=

V_{123} =



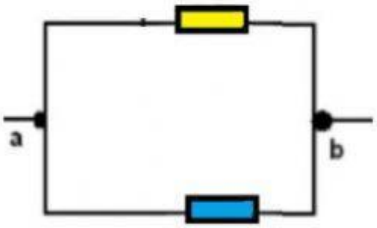
V_4 =

R_{67}=

V_5 =

V_{67}=

R1234



R567

V_{1234} =

I_{1234} =

V_{567} =

I_{567} =

R1234567



I total =

20A 120 V 100V 8Ω 3,333A 80V 6,667A 10 A

20A 30A 40V 20V 1Ω 120 V 120 V

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