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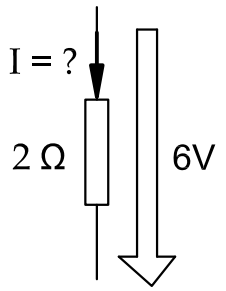

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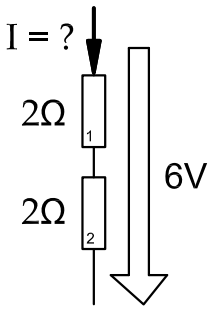
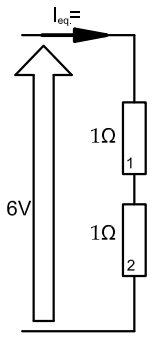


CIRCUITO EQUIVALETE

3



CIRCUITO EQUIVALETE

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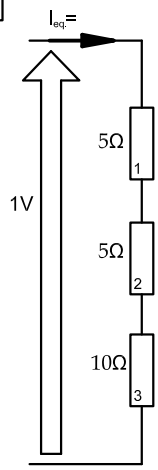
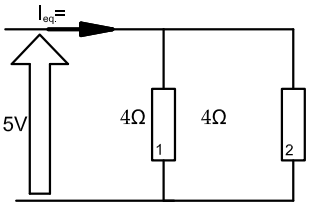


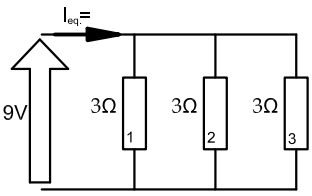
CIRCUITO EQUIVALETE

5



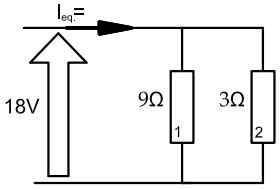
CIRCUITO EQUIVALETE

6



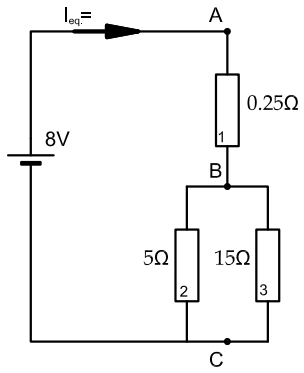
CIRCUITO EQUIVALETE

7



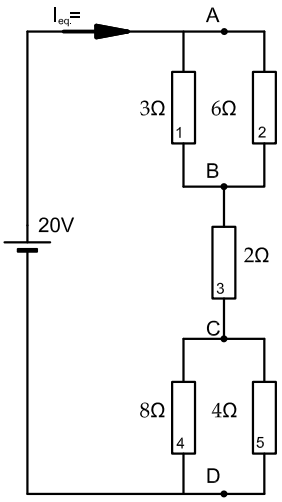
CIRCUITO EQUIVALETE

8

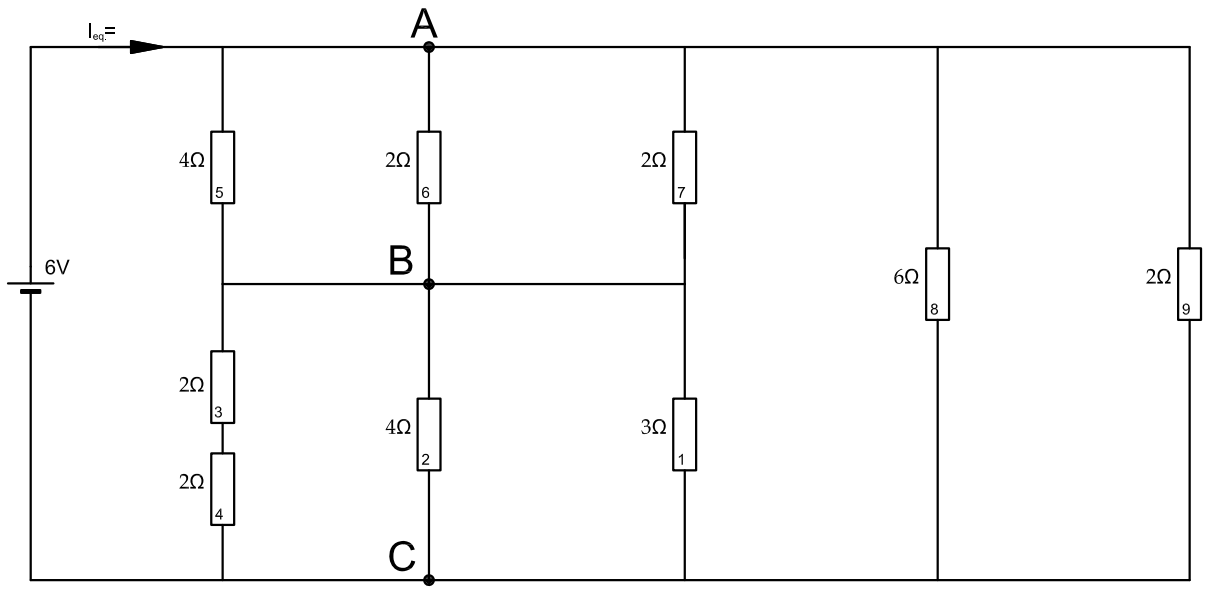


Calcular las caidas de tensión y corrientes en todas las resistencias

9



Calcular las caidas de tensión y corrientes en todas las resistencias

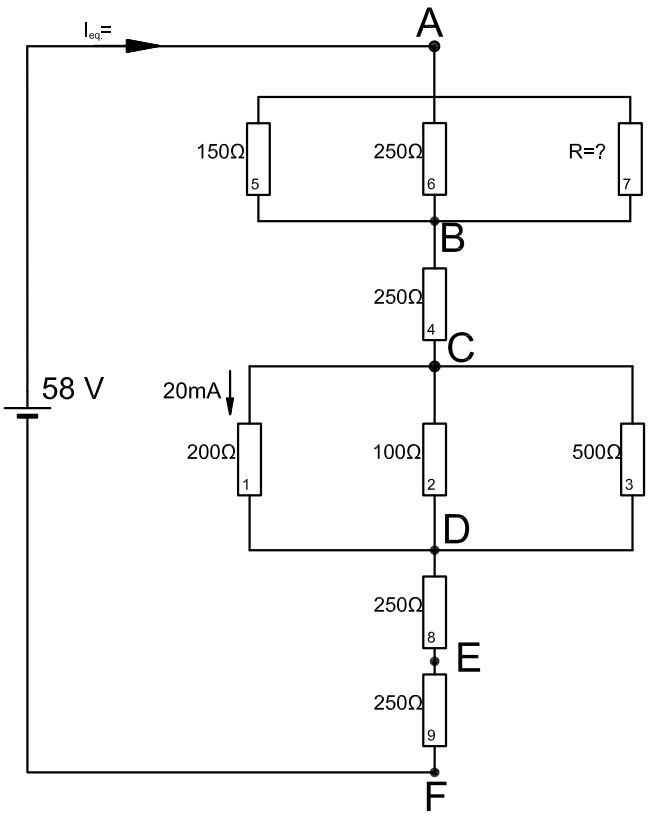


Calcular las caidas de tensión y corrientes en todas las resistencias.

SOLUCIONES: $I_{eq.}$= 7A I_1 = 1,2A I_2 = 0,9A I_3 = I_4 = 0,9A
I_5 = 0,6A I_6 = 1.2A I_7 = 1.2A I_8 = 1A

V_{AB}= 2,4V V_{BC}= 3,6V I_9 = 3A

11



Calcular las caidas de tensión y corrientes en todas las resistencias

SOLUCIONES:

$I_{eq.}$= 68mA
I_1 = 20mA
I_2 = 40mA
I_3 = 8mA
I_4 = 68mA
I_5 = 20mA
I_6 = 12mA
I_7 = 36mA
I_8 = 68mA
I_9 = 68mA

V_{AB}= 3V
V_{BC}= 17V
V_{CD}= 4V
V_{DE}= 17V
V_{EF}= 17V
R_7 = 83,3 Ω