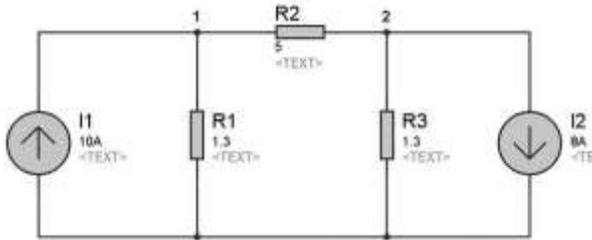


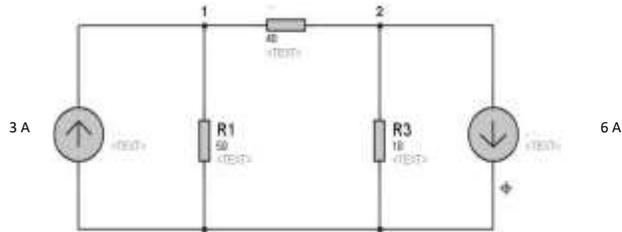
TALLER: "ANALISIS RESISTIVO POR NODOS Y POR MALLAS"

En cada caso hallar los valores de voltajes de nodo, las corrientes de malla y las corrientes, voltajes y potencias de cada resistencia. Simular en paquete electrónico y realizar cálculos en paquete matemático.

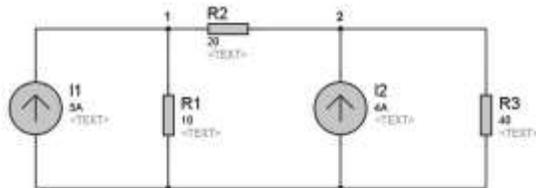
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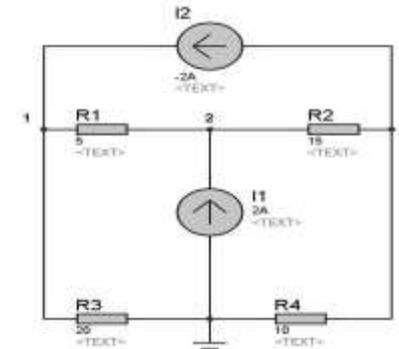
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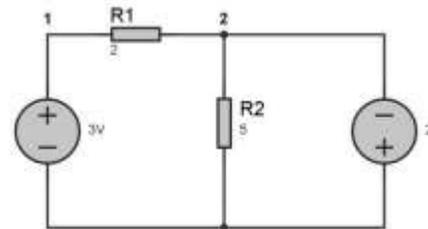
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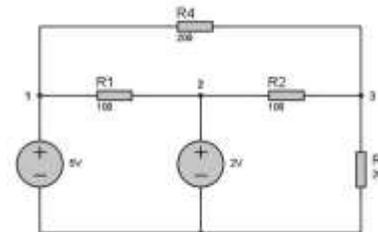
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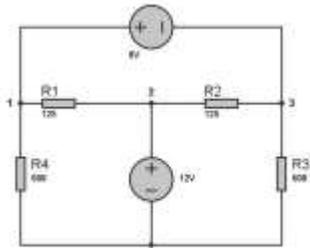
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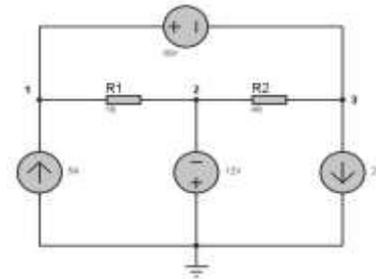
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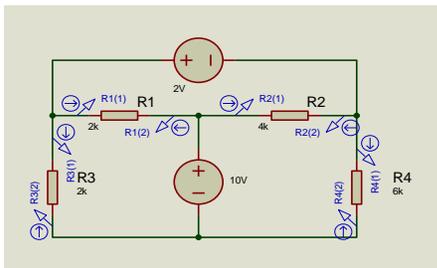
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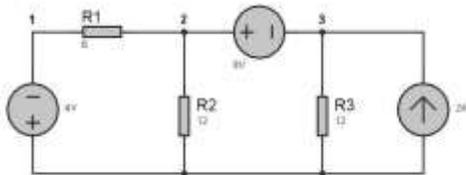
8.



11.



9.



10.

