

FICHA: ELECTRICIDAD

CÁLCULO DE RESISTENCIAS EQUIVALENTES



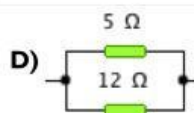
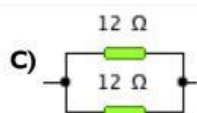
NOMBRE	APELLIDOS	CURSO
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I Dadas las resistencias mostradas, calcula la resistencia equivalente, indicando los cálculos. En caso necesario, redondea la respuesta a la centésima.



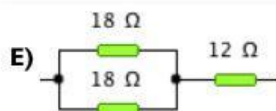
Sol: _____ Ω

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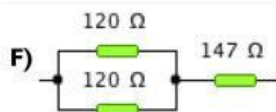


Sol: _____ Ω

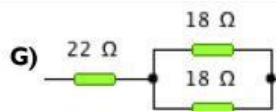
Sol: _____ Ω



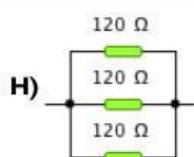
Sol: _____ Ω



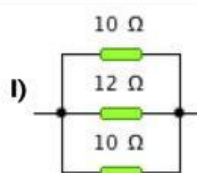
Sol: _____ Ω



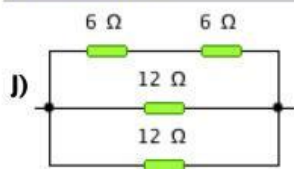
Sol: _____ Ω



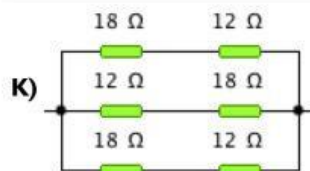
Sol: _____ Ω



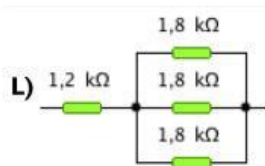
Sol: _____ Ω



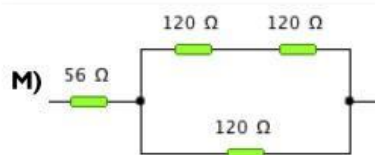
Sol: _____ Ω



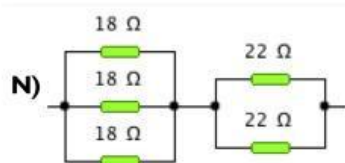
Sol: _____ Ω



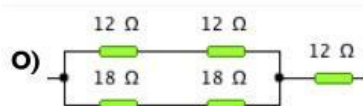
Sol: _____ Ω



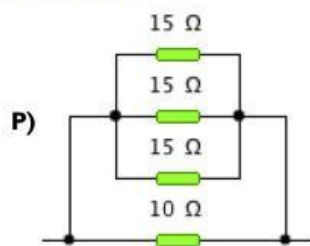
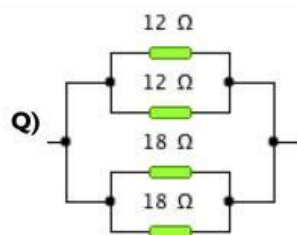
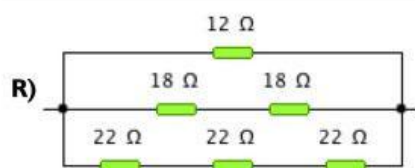
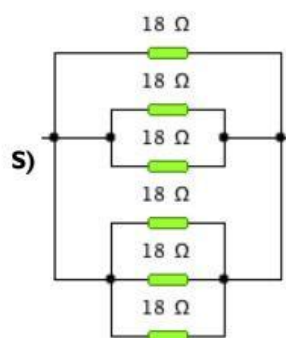
Sol: _____ Ω

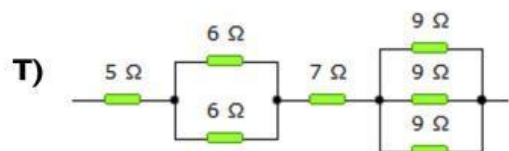


Sol: _____ Ω

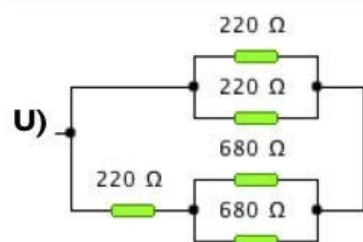


Sol: _____ Ω

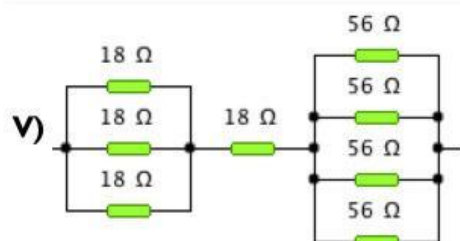
Sol: _____ Ω Sol: _____ Ω Sol: _____ Ω Sol: _____ Ω



Sol: _____ Ω



Sol: _____ Ω



Sol: _____ Ω



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