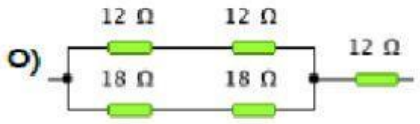
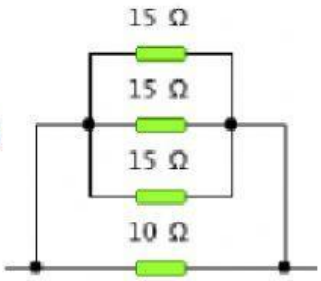
1. Calcula la resistencia equivante de las siguientes agrupaciones de resistencias. Los valores se expresan en ohmios a la centésima con redondeo. Por ejemplo 3,458 es 3,46 y 1,923 es 1,92

O)



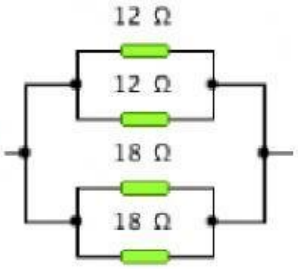
Sol: _____Ω

P)



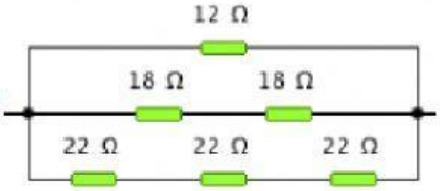
Sol: _____Ω

Q)



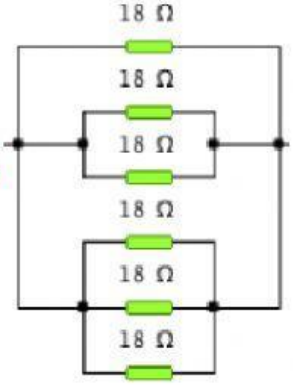
Sol: _____Ω

R)



Sol: _____Ω

S)



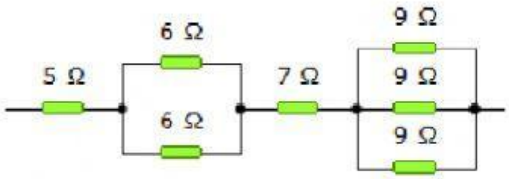
Sol: _____Ω

LIVEWORKSHEETS

DEPARTAMENTO DE TECNOLOGÍA

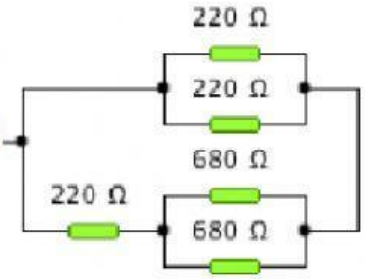
CÁLCULO RESISTENCIA EQUIV - TEC2ESO

T)



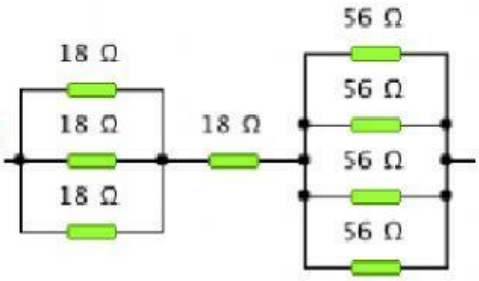
Sol: _____ **Ω**

U)



Sol: _____ **Ω**

V)



Sol: _____ **Ω**

LIVEWORKSHEETS