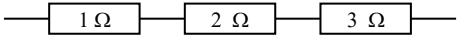
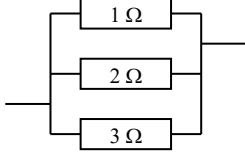
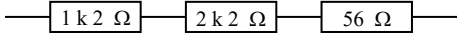
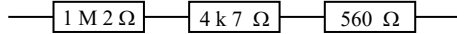
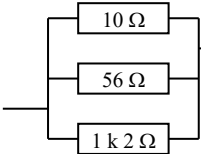


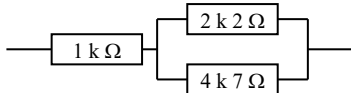
ASOCIACIÓN DE RESISTENCIAS	
SERIE	PARALELO
$R_T = R_1 + R_2 + R_3 + \dots$	$R_T = \frac{1}{\frac{1}{R_1} + \frac{1}{R_2} + \frac{1}{R_3} + \dots}$
	
$R_T = R_1 + R_2 + R_3 = 1 + 2 + 3 = 6 \Omega$	$R_T = \frac{1}{\frac{1}{R_1} + \frac{1}{R_2} + \frac{1}{R_3}} = \frac{1}{\frac{1}{1} + \frac{1}{2} + \frac{1}{3}} = \frac{1}{\frac{6+3+2}{6}} = \frac{6}{11} \Omega$

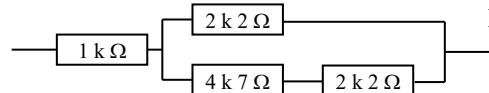
- Calcula la resistencia total o equivalente de los siguientes circuitos:

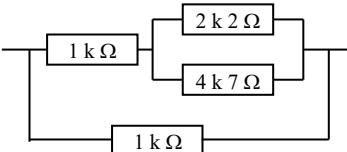
a)  $R_T =$

b)  $R_T =$

c)  $R_T =$

d)  $R_T =$

e)  $R_T =$

f)  $R_T =$