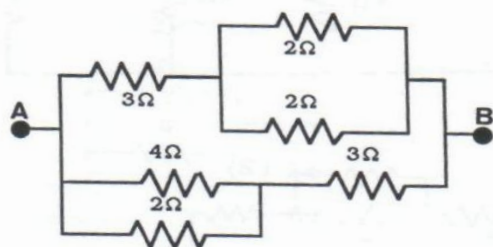
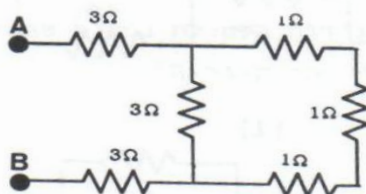


חזרה לבוחן – חיבורים נגדים.

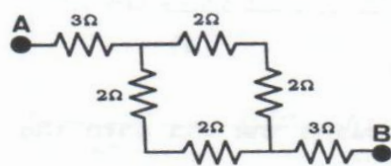
15. מהי ההתנגדות השקולה במעגלים הבאים:



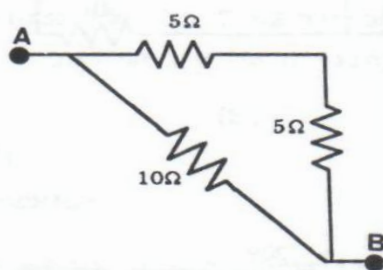
(1)



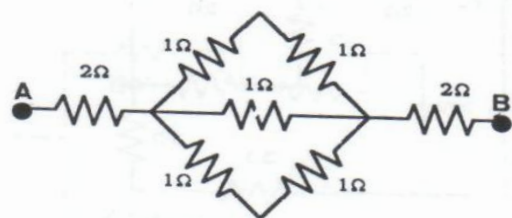
(2)



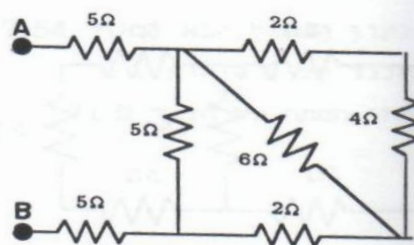
(3)



(4)



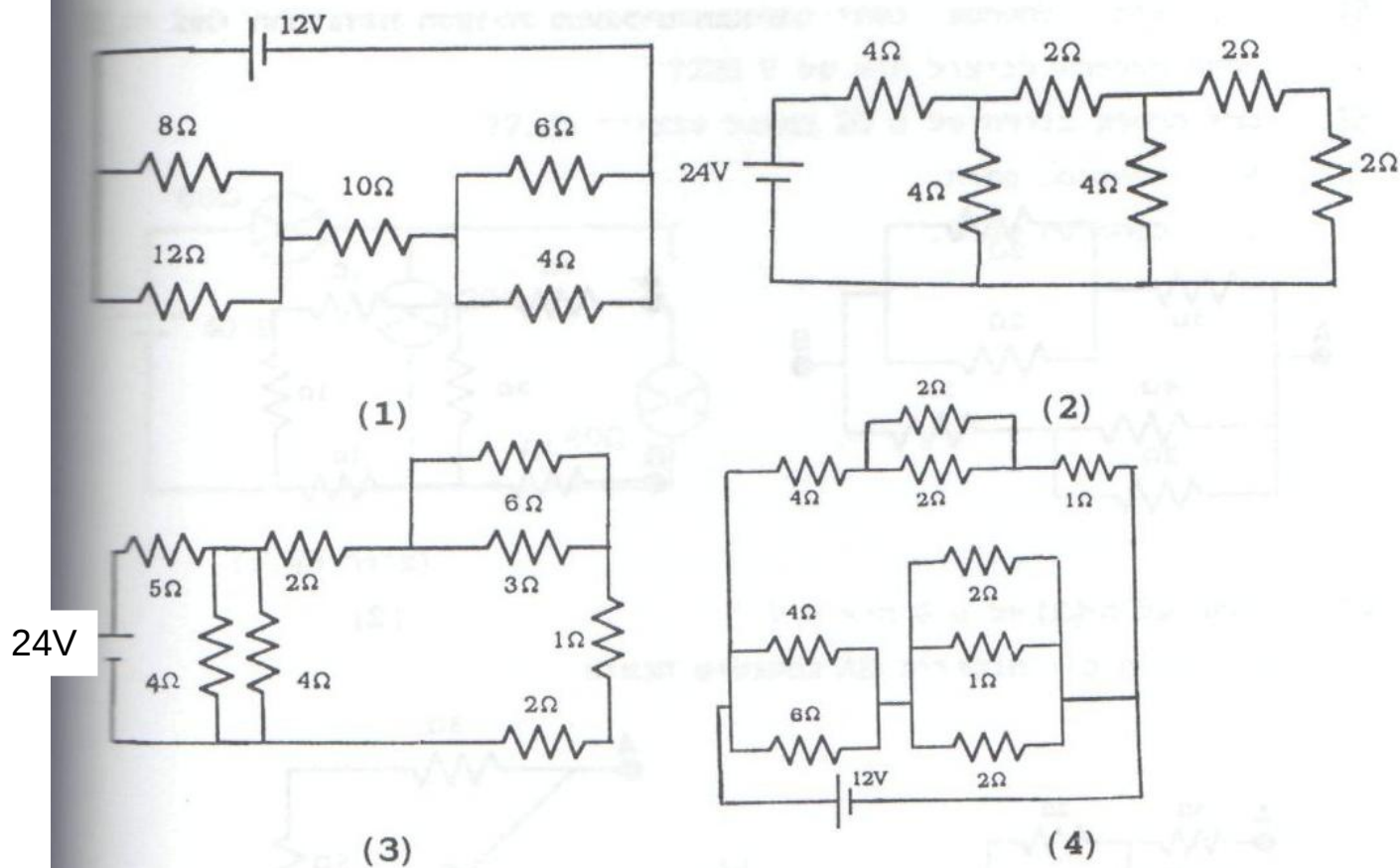
(5)



(6)

(ציור 7.47)

16. מהי ההתנגדות השקולה ומהו הזרם הכללי במעגלים הבאים:



$R_T = 2.08 \Omega$ (1)

15.

$R_T = 7.5 \Omega$ (2)

$R_T = 8 \Omega$ (3)

$R_T = 5 \Omega$ (4)

$R_T = 4.5 \Omega$ (5)

$R_T = 12.5 \Omega$ (6)

$I \approx 0.7 \text{ A}$

$I = 4 \text{ A}$

$I = 3.66 \text{ A}$

$I = 6.14 \text{ A}$

$R_T = 17.2 \Omega$ (1) 16.

$R_T \approx 6 \Omega$ (2)

$R_T = 6.55 \Omega$ (3)

$R_T = 1.95 \Omega$ (4)