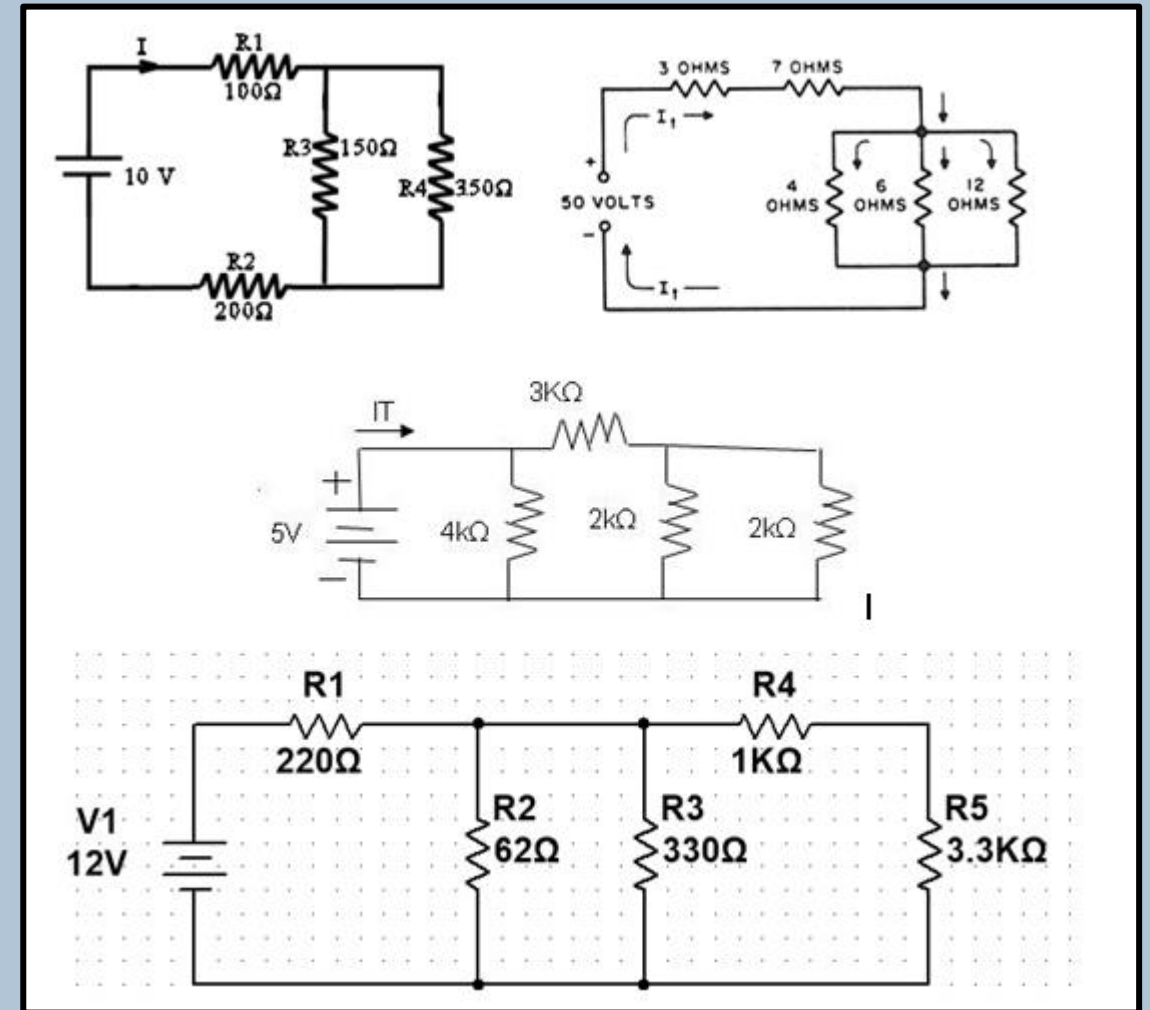
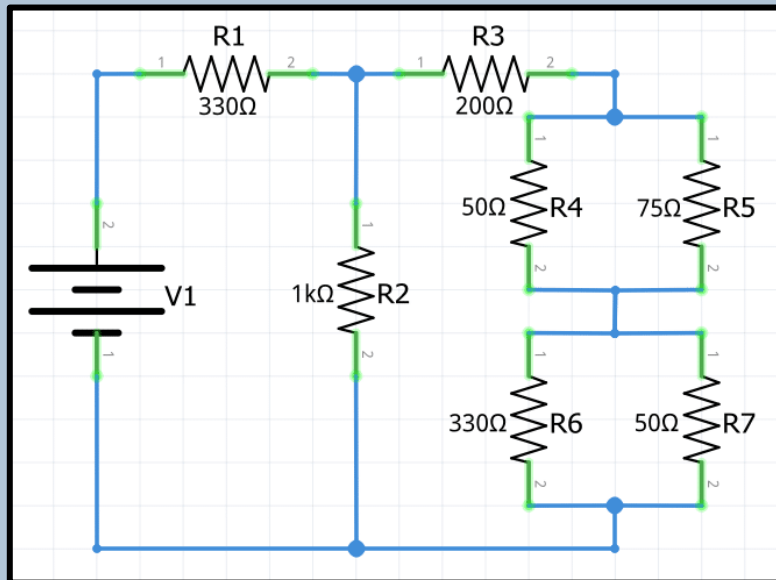
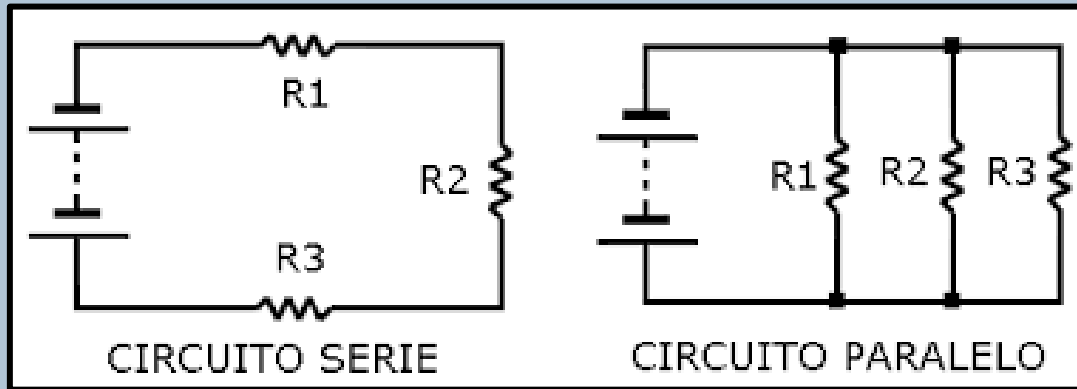


ELECTRIC CIRCUITS CALCULATOR

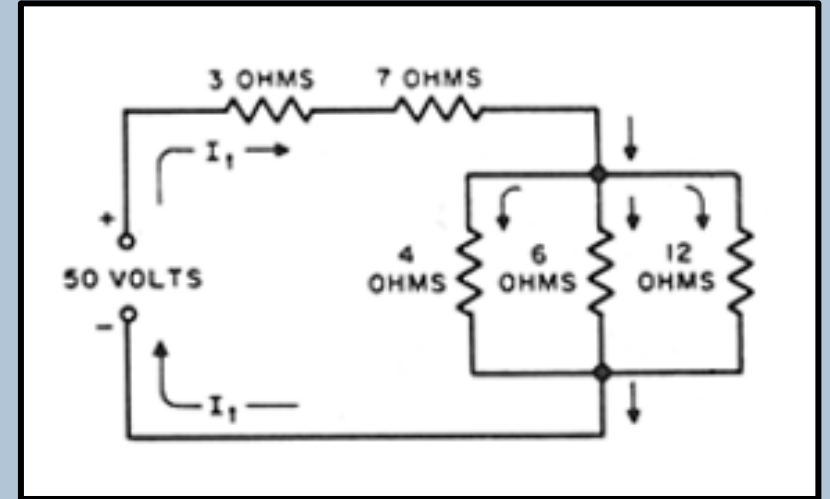


INPUTS

Circuit voltage: Total Voltage

Component value: Value of R1

Add another component? (Y/N):



CYCLE

Your component is connected in SERIES or PARALLEL with the previous component? (S/P):

Component value: Value of R2..... Rn

Add another component? (Y/N):

OUTPUTS

Total Voltage:

Total Current:

Total Resistance:

R1: (V=)(R=)(I=)

R2: (V=)(R=)(I=)

R3: (V=)(R=)(I=)

R4: (V=)(R=)(I=)

Rn: (V=)(R=)(I=)