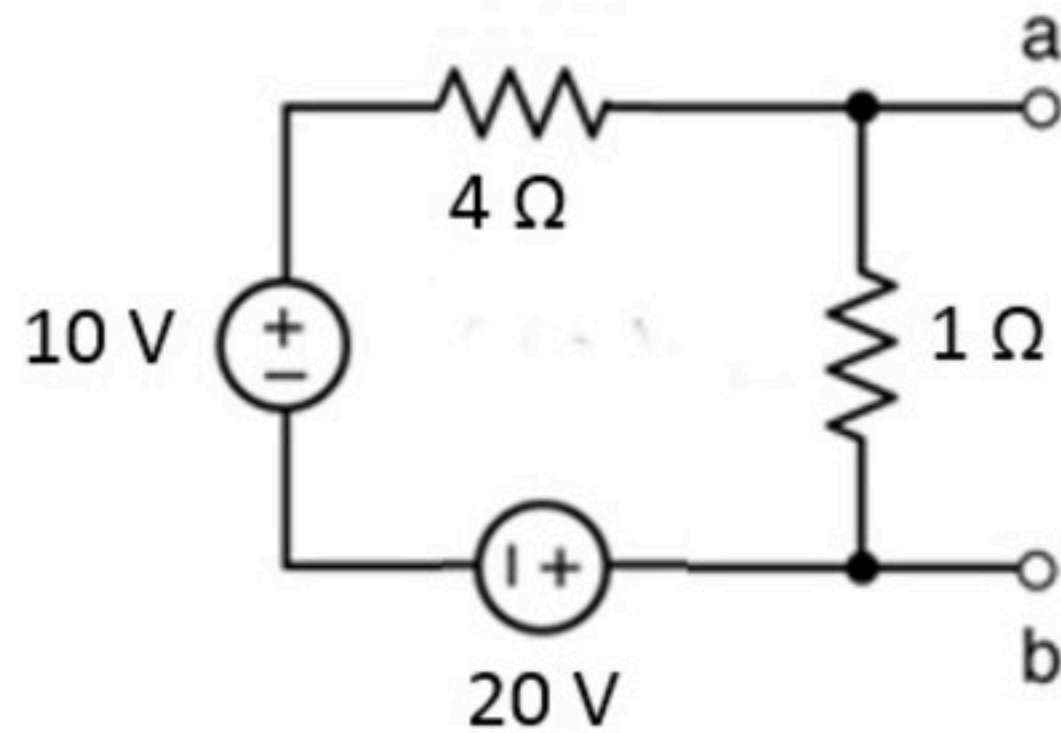
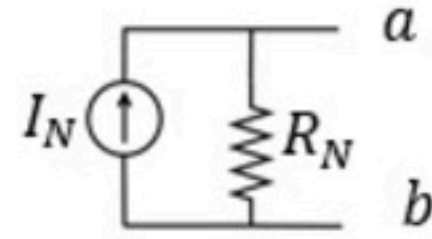


# PP Circuit theorems 007

Unlimited Attempts.

Find the Norton equivalent model of this circuit, as seen between a and b.



Given Variables:

...

Calculate the following:

$R_N$  (ohm) :

0.8



$I_N$  (A) :

-2.5



Hint: Try finding  $R_N$  directly. Mind the sign of  $I_N$ .