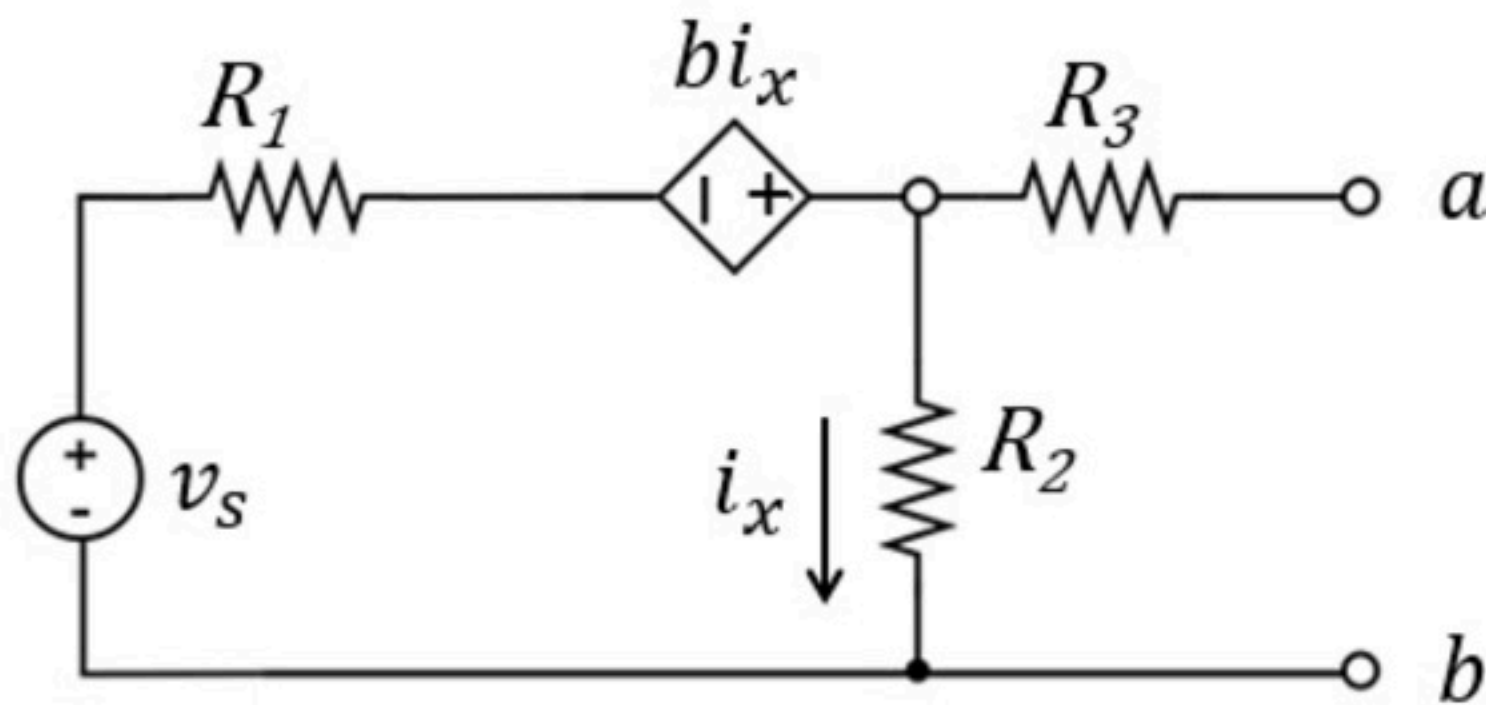
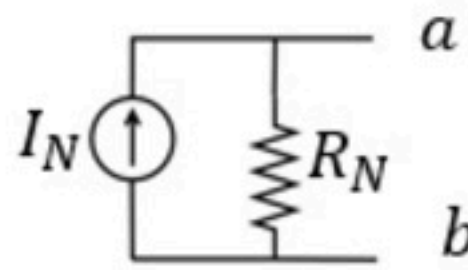


# Circuit theorems 005

Problem has been graded.

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



Given Variables:

$R_1$  : 2 ohm

$R_2$  : 6 ohm

$R_3$  : 3 ohm

$v_s$  : 18 V

$b$  : 6 V/A

Calculate the following:

$I_N$  (A) :

$R_N$  (ohm) :