

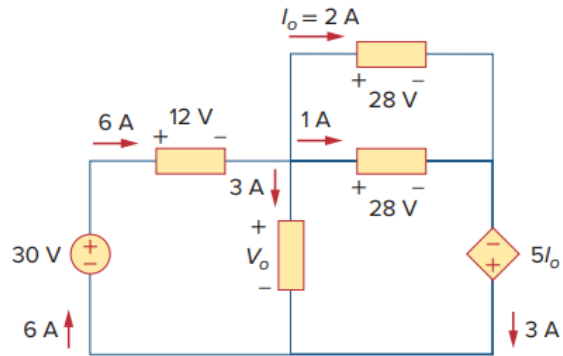
Quiz-1

Name:

Student ID:

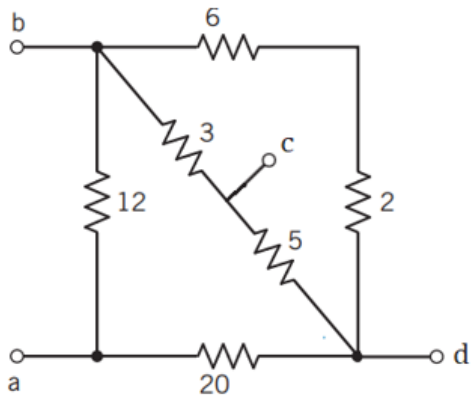
Set: A

1. Find power of each element in the network. Specify for each if it is supplying or absorbing. (5)
- ($V_o = 18V$)



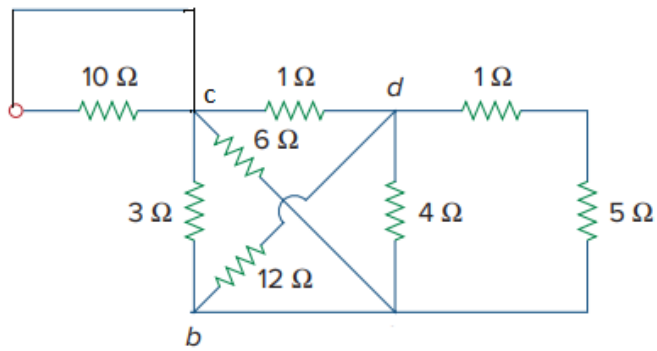
2. Find the equivalent resistance between a and d.

(5)



3. Find the equivalent resistance between c and d.

(5)



Quiz-1

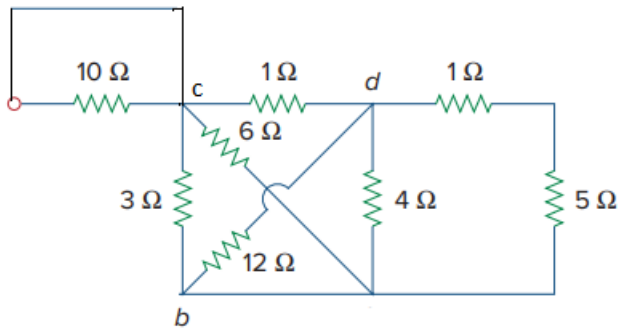
Name:

Student ID:

Set: B

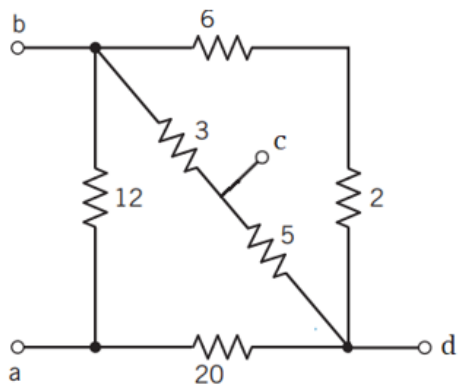
1. Find the equivalent resistance between c and b.

(5)



2. Find the equivalent resistance between b and d.

(5)



- $(V_o = 18V)$**

