

1.1

V(NODE1) 10.00 V

I(R2.nB) 50.00 mA

V(NODE2) 5.000 V

I(R1.nA) 50.00 mA

+ Add Expression

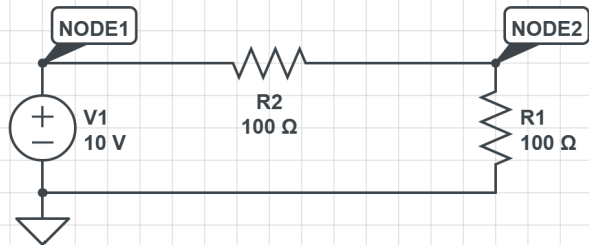
Export Results...

Run DC Solver

DC Sweep

Time Domain

Frequency Domain



1.2

DC

V(NODE1) 10.00 V

I(R2.nB) 33.33 mA

V(NODE2) 6.667 V

I(R1.nA) 33.33 mA

V(NODE3) 3.333 V

I(R3.nA) 33.33 mA

V(R3.nB) 0.000 V

I(R3.nB) -33.33 mA

+ Add Expression

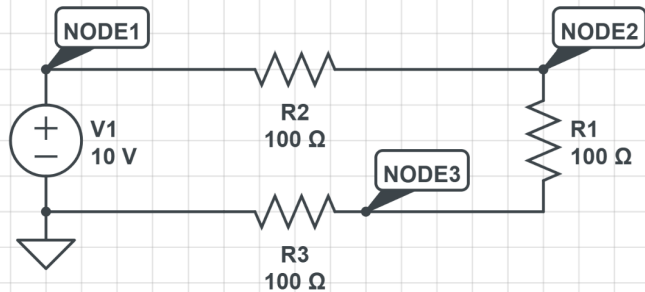
Export Results...

Run DC Solver

DC Sweep

Time Domain

Frequency Domain



2.1

DC

V(NODE1) 10.00 V

I(V1.nA) -200.0 mA

I(R3.nB) 100.0 mA

I(R1.nA) 100.0 mA

V(R3.nA) 0.000 V

I(R3.nA) -100.0 mA

V(R1.nB) 0.000 V

I(R1.nB) -100.0 mA

+ Add Expression

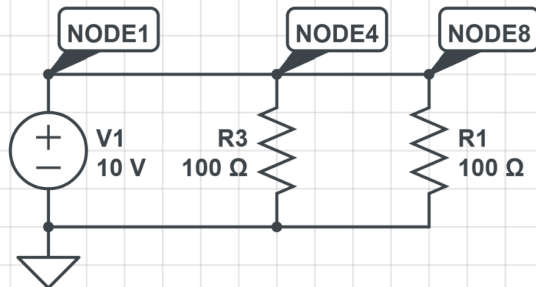
Export Results...

Run DC Solver

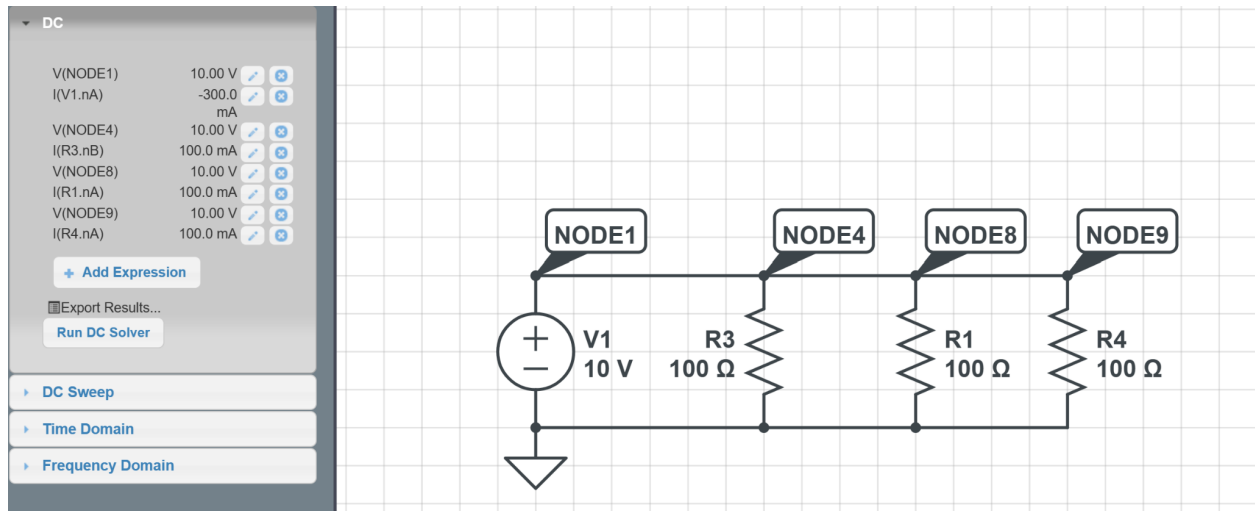
DC Sweep

Time Domain

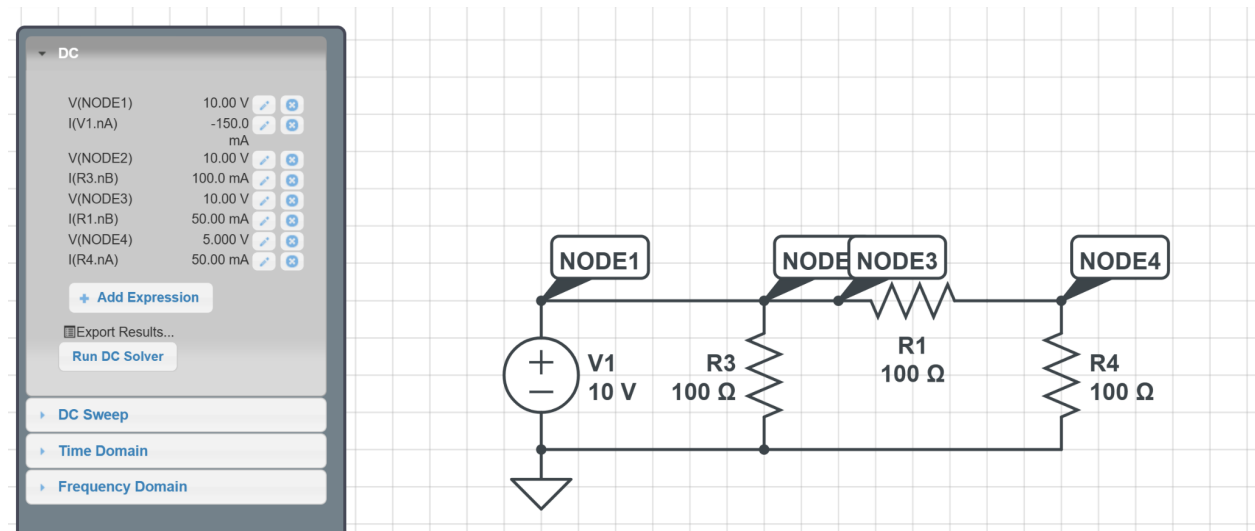
Frequency Domain



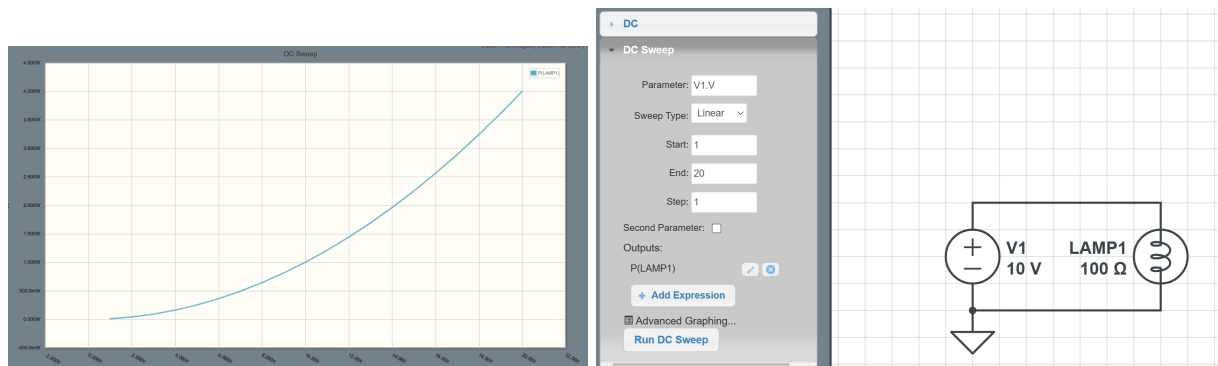
2.2



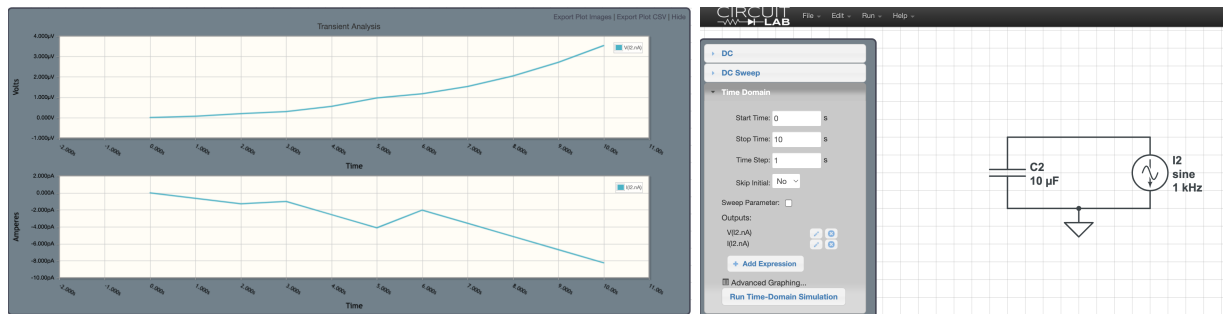
3.



4.



5.



6.

