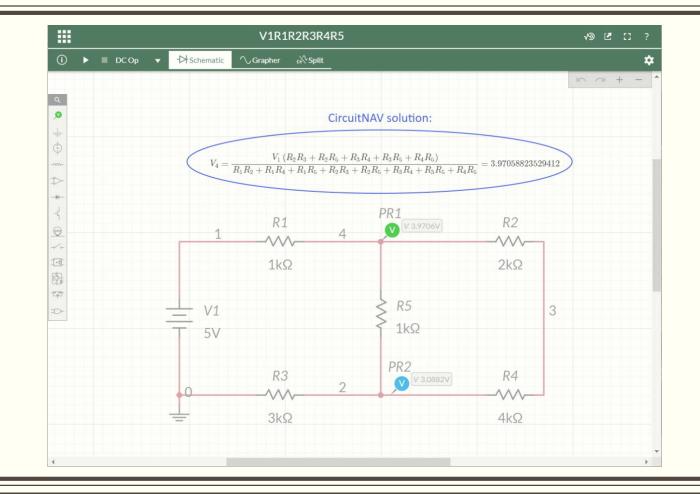
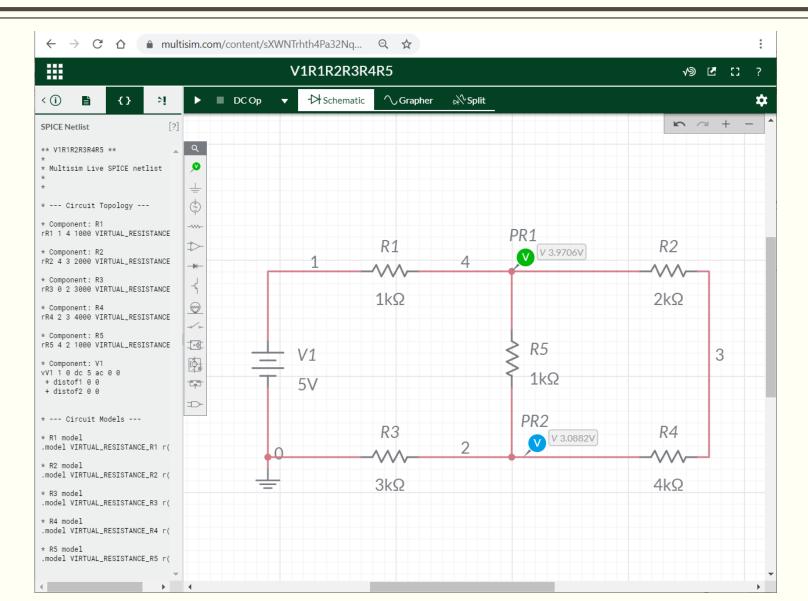
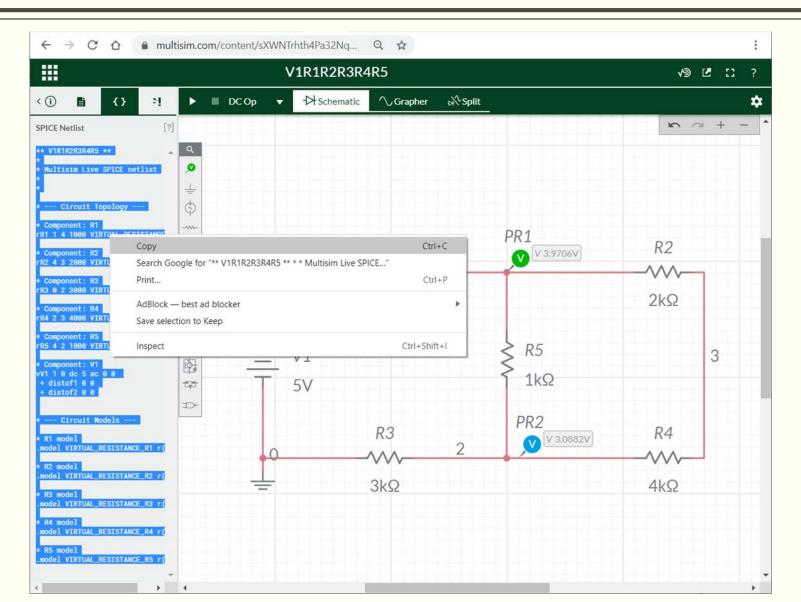
CIRCUITNAV MULTISIM WORKFLOW



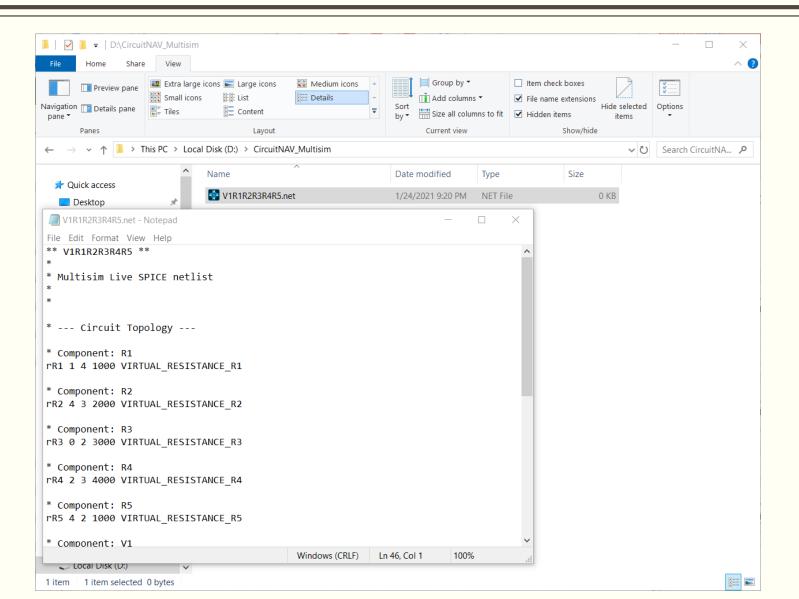
Step 1: Draw Schematic in MultisimLive at multisim.com



Step 2: Select the Netlist on the Left Panel and Copy



Step 3: Paste it into a local *.net File



Step 4: At CircuitNAV, Browse to the *.net File and Upload it

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			me to Circu e Symbolic Circuit Analy			
		Brief Instructio Upload a netlist file gener Micro-Cap, TINA, PSpice) for every node's voltage a	rated by a SPICE circuit s , then our formula will p	roduce the equation		
		Upload File V1R1R2R3R4R5.net Upload		Brow	rse	
		Select the Para Choose which node/bran Choose an option Get Results	•		~	
		Results				

Step 5: Select the Node of Interest and Click on "Get Results"

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CircuitNAV		Home Tutorial About Contact					
Welcome to CircuitNAV An Online Symbolic Circuit Analysis Tool							
	Brief Instructions Upload a netlist file generated by a SPICE circuit simulator (e.g. LTSpice, Micro- TINA, PSpice), then our formula will produce the equations for every node's vo and every branch's current.						
	Upload File Choose file Upload V1R1R2R3R4R5.net uploaded successfully	Browse					
	Select the Parameter to Display Choose which node/branch you want the equation for V_4 Get Results	~					
	Results						

Step 6: Review the Results

