EXAMPLE

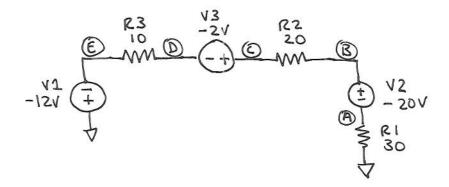
Print this page out. On that page, write just the SPICE netlist for the schematic below in the shaded area. Using the template file given on the website, enter your netlist into a file named "probXX.sp", where XX is the problem number.

Run the simulator and redirect the output into another file: ngspice prob<XX>.sp > prob<XX>.sp.results

Print out the results file by typing:

a2ps -P <printer name> probXX.sp.results

and paste the contents of the results file onto this page also. You must include the header timestamp.



## Result file printed from a2ps:

Jan 27, 11 22:45	probXX.sp.results	Page 1/1
****		
<pre>** The U. C. Berkeley C ** Copyright 1985-1994, ** Please submit bug-re</pre>	level simulation program  AD Group  Regents of the University of California.  ports to: ngspice-bugs@lists.sourceforge.net lay 4 20:40:59 PDT 2010	
Circuit: .title spice e	xample	
Doing analysis at TEMP	= 27.000000 and TNOM = 27.000000	
No. of Data Rows : 1		
node voltages: v(a) = 1.50e+01 v(b) = -5.0e+00 v(c) = 5.00e+00 v(d) = 7.00e+00 v(e) = 1.20e+01		
ngspice-20 done		

## Your Netlist: