1. 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`
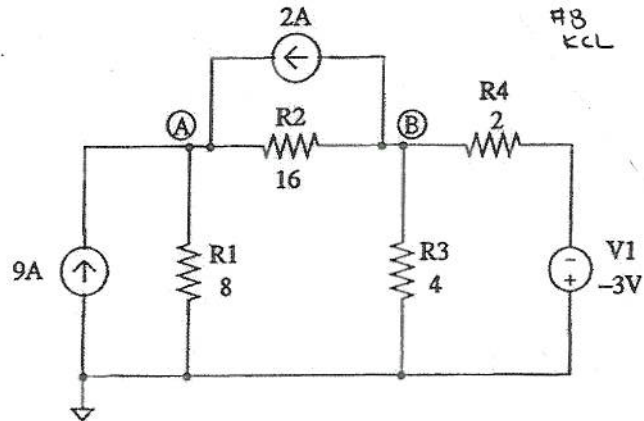
Print out the results file by typing:

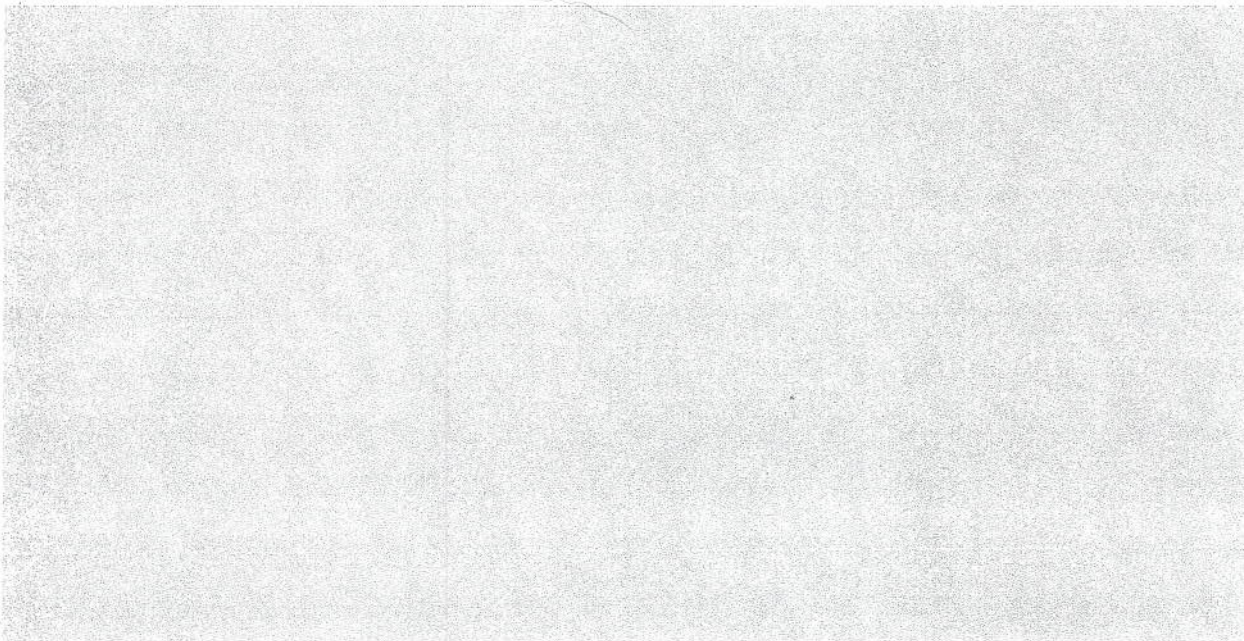`a2ps -P <printer_name> probXX.sp.results`

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

Find V_A, V_B

$V_A = 60V$
$V_B = 4V$

Result file printed from a2ps:

Your Netlist: