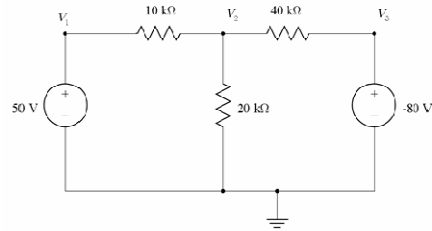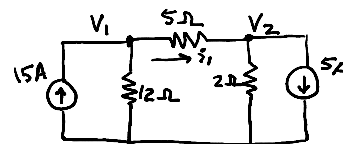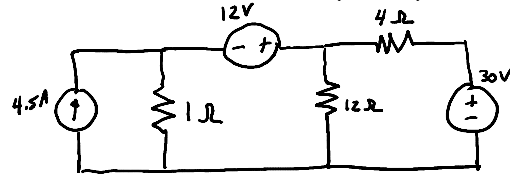1) Cleo:<u>Problem 1</u> Write 1 NV eq at V2 and solve

2) Use NV to find v1, v2 and i1 (60,10,10)
  b) how much power delivered by 15A src? (-900W, del)
  c) how about 5A source? (50W absorb)

3) Write a Supernode NV to find V1, V2(6,18)

4) Find v1, v2, ix (16,10,6/5)