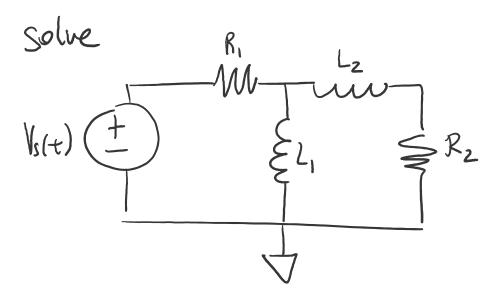
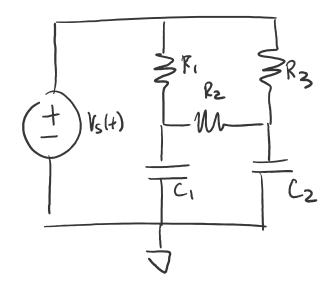
18220 Exam 2 XTRA PRACTICE

If circuit?



CCCIRCUIT?



WHICH BEFERENCE?

Jots of you guys were confused about ref. dir. 50...

consider the following junetion Use KCL to write an equation for the junction where following conventions: $V_2 \longrightarrow V_3$ V_0 V_3 $\frac{\sqrt{2}}{\sqrt{1}}$ $\sqrt{2}$ $\sqrt{3}$ $\sqrt{4}$ $\sqrt{1}$ V_2 V_3 V_0 V_1 V_3 V2 11 12 14 V3

hopefully you observe something...