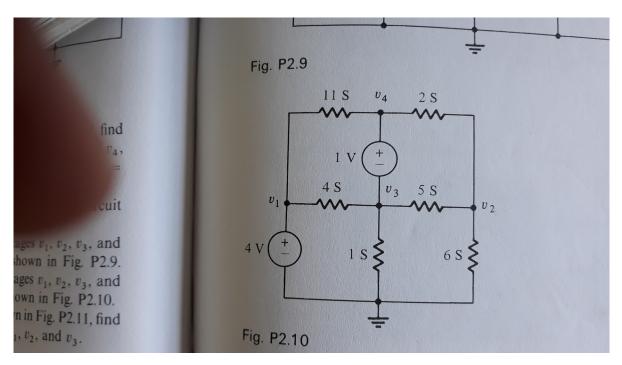
## ES-332 Homework 3 Spring 2020

From Textbook

Problem **2.10** Find the node voltages v\_1, v\_2, v\_3, and v\_4 tor the circuit shown in Fig P2\_10



Problem **2.14** For the circuit shown in Fig. P2.14, find (a) the node voltages  $v_1$ ,  $v_2$ , and  $v_3$ , b)  $v_s$ , and c)  $R_eq = v_s/i_s$  seen by the independent current source.

