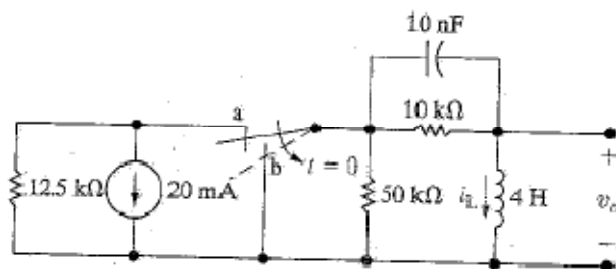**13.10** The switch in the circuit in Fig. P13.10 has been in
PSPICE position a for a long time. At $t = 0$, the switch
moves instantaneously to position b.

  a) Construct the s-domain circuit for $t > 0$.

  b) Find V_o.

  c) Find I_L.

  d) Find v_o for $t > 0$.

  e) Find i_L for $t > 0$.

Figure P13.10

13.24 There is no energy stored in the capacitors in the
PSPICE circuit in Fig. P13.24 at the time the switch is closed.

  a) Construct the s-domain circuit for $t > 0$.

  b) Find I_1, V_1, and V_2.

  c) Find i_1, v_1, and v_2.

Figure P13.24