Problem 5.32  Determine $L_{eq}$ at terminals $(a, b)$ in the circuit of Fig. P5.32. All inductor values are in millihenrys.  (100 Points)
Problem 5.22 Determine (a) the amount of energy stored in each of the three capacitors shown in Fig. P5.22, (b) the equivalent capacitance at terminals \((a, b)\), and (c) the amount of energy stored in the equivalent capacitor. \((100 \text{ Points})\)