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Thus, positive charge moves downward in element C.  $d = (0.01 \sin(200t) = 0.01 \times 200 \cos(200t) = 2 \cos(200t)$  Adtdt Because  $i_3$  has a negative value, positive charge moves in the opposite direction to the reference. Thus positive charge moves upward in element E.  $E = 1.4 \text{ Energy} = \text{Charge} \times \text{Voltage} = (2 \text{ C}) \times (20 \text{ V}) = 40 \text{ J}$  Because  $v_{ab}$  is positive, the positive terminal is a and the negative terminal is b.

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25 E2.2 (a) RFirst we combine R 2, 3, and R 4 in parallel. Then R 1 is in series with the parallel combination.  $v_{eq} = R_{eq} i_1 = 9.600 \text{ V}$   $i_2 = v_{eq} / R_2 = 0.480 \text{ A}$   $i_3 = v_{eq} / R_3 = 0.320 \text{ A}$   $i_4 = v_{eq} / R_4 = 0.240 \text{ A}$

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