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Using KCL at the center node of each circuit: (a) $I_3 = I_2 - I_1 = -1 - 2 = -3A$ (b) $I_3 = I_1 + I_2 - I_4 = 2 - 1 - 0.5 = 0.5A$ SOLUTION 2.2. KCL at the bottom node gives $I_1 = -7 - 8 = -15A$, and at the right node $I_4 = -6 - 8 = -14$.

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From 0 to 6: $Q_{tot} = 7.5 + Q_{3-6} = 7.5 - 1/1 \times 0.5 + -1/1 \times 0.5 + -1 \times 1 = 5.5 C$, where the curve from 3 to 6 was divided into two triangular sections and one rectangular one. Solution 1.8 Charge is the area under the current curve. Thus, $Q = 0.1 \times 4 - 0.1 \times 2 = 0.2 C$.

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