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(b) Node 1 is redrawn to look like two nodes; it is still one node. Fig. 3.2

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Example node to illustrate the application of Kirchhoff's current law
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Circuit Analysis, 11/E 1 Chapter 01:

Basic Concepts Problem 1.11 SOLUTION:

1.11 The charge entering the positive terminal of an element is given by the expression $q(t) = 12 e^{-2t}$ mC.

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