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The symbols c , c_0 , and a_0 denote constants. Equation Solution A. $y_t - y_{t-1} = 0$ $y_t = c$ B. $y_t - y_{t-1} = a_0$ $y_t = c + a_0 t$ C. $y_t - y_{t-2} = 0$ $y_t = c + c_0 (-1)^t$ D. $y_t - y_{t-2} = \epsilon_t$ $y_t = c + c_0 (-1)^t + \epsilon_t + \epsilon_{t-2} + \epsilon_{t-4} + \dots$ Answer: Substitute each posited solution into the original difference. A.

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From Section 6, we know that the full homogeneous solution can be written in the form $y_t = A_1 a^t + A_2 a^{2t}$ (A1.1)

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Supplementary Manual for Enders AETS Page 6 In compact form, the particular solution can be written as $1_0 + 1_1 + i^p t + i^i = m + p + (1.91)$ The next step is to find the homogeneous solution. Form the homogeneous equation $p^{t+1} - (1+1/)p^t = 0$.

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