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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. $y_t - y_{t-2} = ?t$ $y_t = c + c$ $0 (-1)t + ?t + ?t-2 + ?t-4 + \dots$ Answer: Substitute each posited solution into the original difference.

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Since the homogeneous solution y_t^h is the sum of (A1.8) and (A1.9), $y_t^h = B_1 r^t [\cos(t + B_2) + i \sin(t + B_2)] + B_1 r^t [\cos(t + B_2) - i \sin(t + B_2)]$ (A1.10) $= 2 B_1 r^t \cos(t + B_2)$ Since B_1 is arbitrary, the homogeneous solution can be written in terms of the arbitrary constants B_2 and B_3 . $y_t = B_3 r^t \cos(t + B_2)$ (A1.11)

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Jill solved the difference equation by iterating backwards: $y_t = a_0 + a_1 y_{t-1} = a_0 + a_1[a_0 + a_1 y_{t-2}] = a_0 + a_0 a_1 + a_0 (a_1)^2 + \dots + a_0 (a_1)^{t-1} + (a_1)^t y_0$ Bill added the homogeneous and particular solutions to obtain: $y_t = a_0 / (1 - a_1) + (a_1)^t [y_0 - a_0 / (1 - a_1)]$. A. Show that the two solutions are identical for $|a_1| < 1$.

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Supplementary Manual for Enders AETS Page 7 solution be $t+i+i = t+p = m - +] 1 [1 1 0$

Notice that the price in each and every period t is proportional to the mean value of the money supply; this point is easy to verify since all variables are expressed in logarithms and $p_t / m = 1$. Temporary changes in the money supply behave in an interesting fashion.

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Written by one of the leading experts on the topic, An Introduction to Analysis of Financial Data with R explores basic concepts of visualization of financial data. Through a fundamental balance between theory and applications, the book supplies readers with an accessible approach to financial econometric models and their applications to real-world empirical research. The author supplies a hands-on introduction to the analysis of financial data using the freely available R software package and case studies to illustrate actual implementations of the discussed methods. The book begins with the basics of financial data, discussing their summary statistics and related visualization methods. Subsequent chapters explore basic time series analysis and simple econometric models for business, finance, and economics as well as related topics including: Linear time series analysis, with coverage of exponential smoothing for forecasting and methods for model comparison Different approaches to calculating asset volatility and various volatility models High-frequency financial data and simple models for price changes, trading intensity, and realized volatility Quantitative methods for risk management, including value at risk and conditional value at risk Econometric and statistical methods for risk assessment based on extreme value theory and quantile regression Throughout the book, the visual nature of the topic is showcased through graphical representations in R, and two detailed case studies demonstrate the relevance of statistics in

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finance. A related website features additional data sets and R scripts so readers can create their own simulations and test their comprehension of the presented techniques. An Introduction to Analysis of Financial Data with R is an excellent book for introductory courses on time series and business statistics at the upper-undergraduate and graduate level. The book is also an excellent resource for researchers and practitioners in the fields of business, finance, and economics who would like to enhance their understanding of financial data and today's financial markets.

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