



Which of the following is not a Time Series Pattern?

- A. Seasonality
- B. Cyclic
- C. Differencing
- D. Trend







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The correct answer is C

Computing the difference between consecutive numbers is called differencing.





Time series is not white noise for which of the following conditions: 1. If the series has a zero mean

- 2. If the variance changes over time 3. If values correlate with lag values
- 1 and 2
- 1 and 3
- 2 and 3
- All of the above







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A time series is white noise if the variables are independent and identically distributed with a mean of zero.



