

## Glossary

1. **Cyclical variation**

Cyclical variation is long term movements, which represent consistently recurring increase and decline in activity.

2. **Actual Value**

It can be explained as value of imported goods computed on the basis of the value of similar goods and declared for customs purposes.

3. **Trend value**

Trend estimation is a statistical technique to aid interpretation of data. When a series of measurements of a process are treated as a time series, trend estimation can be used to make and justify statements about tendencies in the data.

4. **Trend Percent**

A Trend analysis calculates the percentage change for one account over a period of time of two years or more.

5. **Erratic**

Not even or regular in pattern or movement.

6. **Residual**

The remaining part after the greater part or quantity has gone or been subtracted.

7. **Residual Method**

Residual Method, by which one can isolate the cyclical variation component. Further, this method can be bifurcated into two measures: Percent of Trend and Relative Cyclical Residual measures.

8. **Recurrent**

Occurring often or repeatedly; taking place again and again.

9. **Amplitude**

It refers to the maximum extent or magnitude of an oscillating phenomenon.

10. **Fluctuations**

Rise and fall irregularly in number or amount.

11. **Stabilizing**

Make or become stable; result in controlled condition.

12. **Periodicity**

Appearing or occurring at intervals; pattern of action or movement at given interval.

13. **Time series**

In statistics, signal processing, pattern recognition, econometrics, mathematical finance, Weather forecasting, Earthquake prediction, Electroencephalography, Control engineering and Communications engineering a time series is a sequence of data points, measured typically at successive time instants spaced at uniform time intervals.

14. **Inextricably**

It refers to impossible to separate or disentangle; impossible to escape from.

15. **Harmonic**

It means waves whose frequencies are integer multiples of one another.