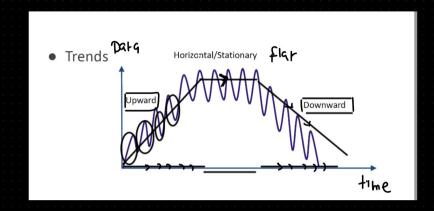
Time Series =

- (1) Trend
- (2) Season
- 3 Cycle
- 4 Noise



toend = ( LINGED

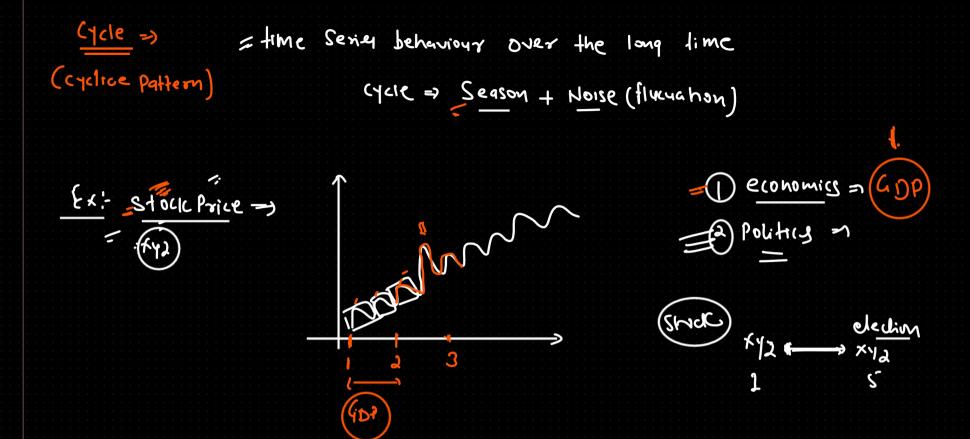
- 2 Down ward
- 3 flat (norizontal)



Season = frequent repetation (Daily, Yearly) monty, nourly

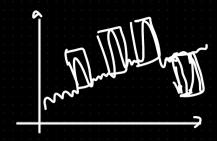
ex:- \_ Sqles of the Ice Creame in Symmax

- 2 traffic at 5 Pm in my req
- 3 tourist in god at the end of tras (Decidan)



Noise => Some uncertainty or some randomney- in my data because of unfiditable reason.





Trend => (1) 4pward (2) Downward brend (3) fraktrend

Season = most frequent thing, repetation over the time (Day, hour, worth, year)

cycle = long time Period = | Season + Noise

Moise - fluaction, randomney, creor likertain or unprodutable thing

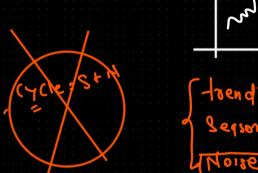


2) It will be having constant var.

11	Day 1	to	
	Daya	60	1
	- Days	₹•	
	Days	98	Y
	Days	၅၀	

multiplicativeTS => 1) non linear

Duon constant var



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