Tableau

→ Intro
  → Use Case
  → Why, What
  → Data type]
  → Sorting
  → Traspose
  → Set

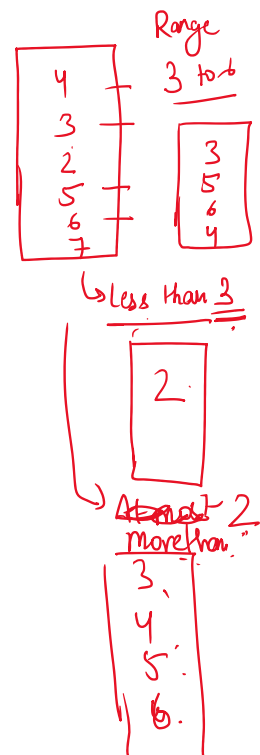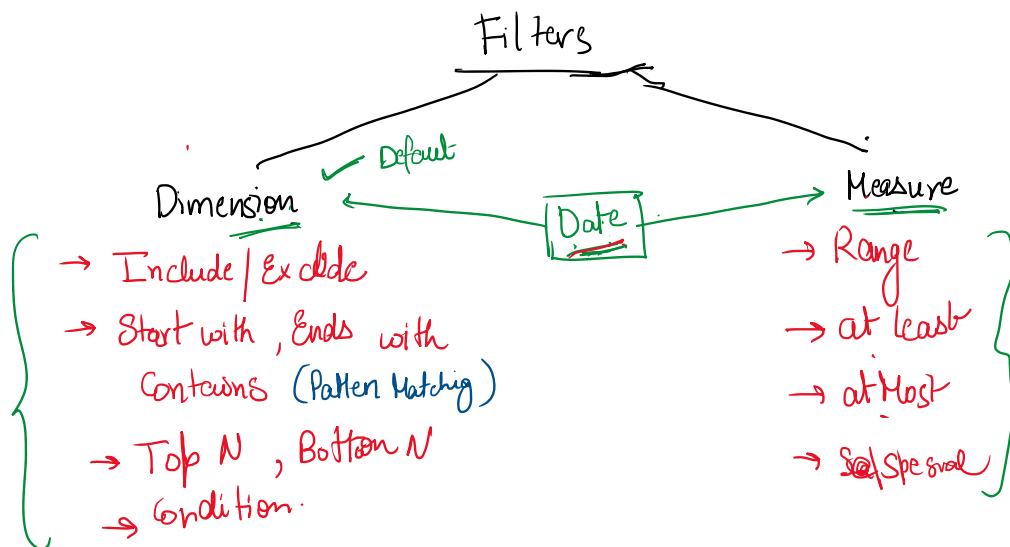→ Groups
→ Filters

Data type

Dimension (Cat) ↓
Color → Blue

Measure (Nume)
Color → Green
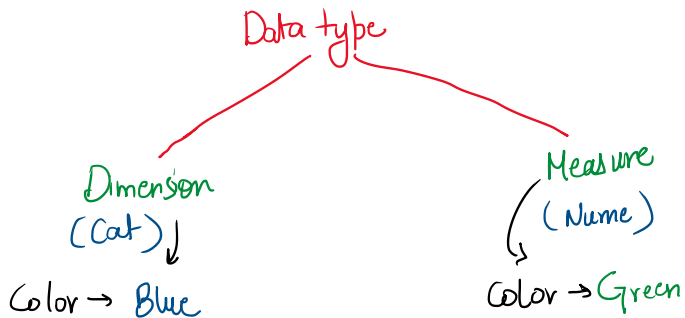
Like
3, 5 lakh

Pop.	City
2L	Hyderabad — 1
3L	Bangalore ⟶
5L	Delhi — 1
4L	Mumbai
1L	Bangaluru — 2
0L	Bombay
2L	Rajasthan — 1

① ②

Bangalore → 2.

⌐→ Grouping

Filters

✓ Default

Date

Dimension
→ Include / Exclude
→ Start with , Ends with
   Contains (Patten Matching)
→ Top N , Bottom N
→ Condition.

Measure
→ Range
→ at least
→ at Most
→ S@|Spesival

Range
3 to 6

4	
3	3
2	5
5	6
6	4
7	

↳ Less than 3

2

↳ At least 2
more than

3.
4.
5.
6.

3.
4.
5.
6.

Defaul L Dimension ⟶ Aggregated

{ 2019
2020
2021 }

[2019 - 5 - 19.
2019 - 9 - 20
2020 . -]
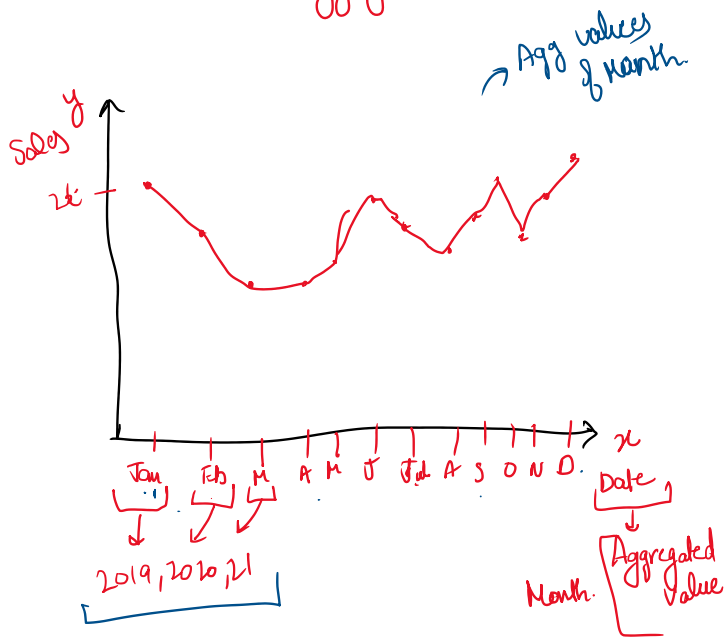
Date. ⟶ line Chart

Measure
⟶ Continuous

⟶ Agg values of Month

Left chart:

Sales y

2t —

x

Jan Feb M A M J Jd A S O N D.   Date

2019, 2020, 21

Month. { Aggregated Value

Dimension

Right chart:

y
Sales

x

Jan Feb   Dec Jan   Dec Ja   De   Date
2019 20v   2019 2020   200 2021   Moth.

Continous format

Mean