Tab: Data structuring options|Lecture

Agenda

- Basic Charts
 - Text Table
 - Highlight Table
 - Heat Map
- Data Structuring
 - Groups
 - Sets
 - Static
 - Dynamic
 - Combined
 - Parameters



Business problem 5: Find sales and profit by region for the year 2017.

An-5
$$M = Salus, Portit$$

 $D = Region$
Filter = year (2017)

Business problem 6: Show relative percentage of sales and profit by region for the year 2017.

An-6
$$M = \text{Salus}, \text{ Point} = Y$$

$$D = \text{Region} = X$$

$$F = 2019 = F$$

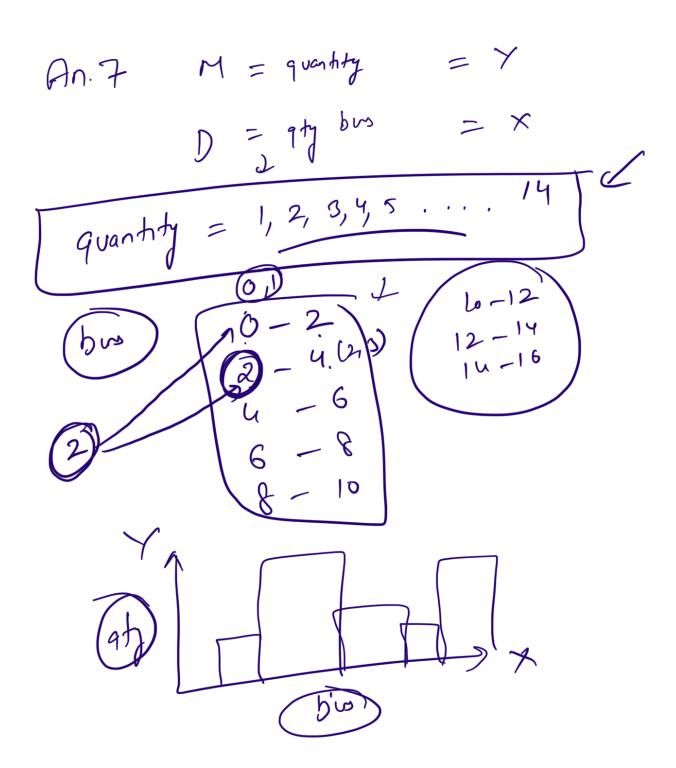
$$\text{Relation of } 0 = 9$$

$$\text{Relation of } 0 = 9$$

$$\text{Solution of } 0 = 9$$

$$\text{Sol$$

Business problem 7: Find the distribution of the number of quantities sold based on the quantity bins.



Find the per year CO2 emissions of top 10 countries where CO2 emissions >= 2K kt.

An. 8
$$M = CO2 eri$$
 = x

$$D = Counting = x$$

Display sales of for each subcategory by region for all the years in a table format.

An. 9
$$M = Sales = x$$

$$D = Subcategor, = x$$

$$Pegion$$

$$years$$

Display sales of for each subcategory by region for all the years in a table format and highlight values that have the highest and lowest sales.

An.10 M = Sales
$$D = Subcategory, oregion, years$$

Display the sales and profit for each subcategory by region for all the years in a table format.

An.11
$$M = Salu, Ponkt$$
 $D = SC, Pegor, Jeon$

Create a group called "small items" which includes Binder, Bookcases, Envelope, Fastener, Supplies and compare its sales with the rest of the sub-categories.

An. 12

