EJGHTH PROGRAM

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Conclude	ons in Tableau
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Managed Artina guidest may any gift on a branghist combant for from indicate a 1984 of the segment more	3 LOD (Level of Detail Expressions)
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VISUALBOKI	m then no need to go too we
- Someth	ing is missing to excale Visualization you
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when y	are have all the secured fields to weater
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hased on	Desult of YUS query. Then go for Table
Calculation	ms.
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len kunderssegisiehen der des eine eine des geleich dem der die dem sperichte des sen dezem in ein des er (ein einger	upper, lairer, left & Right etc.
र विदेशक के राज्य कर है के प्रत्य के स्थापन करने के स्थापन के तो प्रत्य के ता हो कर के स्थापन करने का उपले कर है	accesso C'day 9 Taday ()
and an in the Ferritor Demonstrative and an interpretation and an interpretation of the contract of the contra	Date: - DATEADD ('day', 2, Today ())
	DETERTER ('day', [orderdate], [ship Date])

ogical- IF Sum ((Sales)) >5000 THEN "GOOD" ELSEJF Sum ([Sales]) >2000 THEN "AUG" ELSE "POOR" END case:-IIF ([Profit]>0, 'profit', 'loss') Table Calculations 60 ouick Table Calculations: which are calculated based on the Off of Tableau Ruming Total Pexent Difference pexent of Total Rank etc. Dog & Doof Calegory in Rows. pouble click on Sales. Goto Analysis -> Totals -> Show Collumn goard Totals - Table Calculations Select Pexent of Total. Bax graph 1. of Total: Col: Category ROUS: - Scim (sales) D -> Select pexent of Total. Cal: acex-date ROCK: Sum (Bales) Sum (Bales) = select 1 of Jobal. Mary's Card change from line to Bar. Ras: - Calogory, subcategory = Double click on Sales.

Sales s > Select 4 of Total. goto Analysis -> Total -> Show Collumn grand Total. again goto Analysis - Total - Add all sub Totati Renning Total:
Cod!-Double Click on Sales. Doug & Doop Gales in Rows. and changed to Discoele formal. Sales A -> Select Running Total, Same above example with Box Graph. Col:- Month Ras: - Scem(Sales) Sem (Sales) 5 Solect Running Tobal-100'-Level of Debail expressions are used to our complex queries. it involves many dimensions. These are 3 lypes of LOD'S

DFIXED

DINXLUDG (D) EXCLUDE FIXED: This Level of Debail expressions Computer values using the excipied dimensions without defence to any other dimensions in the view. ex: find all count of proficable Subcategories.

Double	click on parfile
	click on Subalegry
	n Descending odder
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fixed C	OP AND A STATE OF THE PROPERTY
	¿ FIXED [SUb-category]: SUM ([PTOFIE]) 0 }
Dog e	Doop fixedlood in Callum Shelf
Remove	sum (poolit) from pill.
SUb-Cate	gay -> 900 Measure -> Belect Count (Distinct)
INCLUCE	!- This Level of Detail expressions Computer
Values	using the specified dimensions in addition
	teves dimensions are in the View.
ex:- Show	Regional average sales in I have gough &
Regio	mal customes average sales in end but goods
Dog and	doop Sales in Ras
Dog an	d doop Region in Columns
Changed	Sem (Sales) to aug (Sales)
Now co	ate Calculated field
Incl	ude LoD:-
	& INCLUDE [CUStomes Name]: AUG ([Gales])
Exclude	- This level of detail expressions subtrac
dimensio	ns from the view.
	Calegory, subcalegory and sales in the
View. b	it Computes Sales using Category.
ROWS:	Category, Subcategory.
SERVICE TERRITOR I	Frankling (1986) (1986) (1986) (1986) (1986) (1986) (1986) (1986) (1986) (1986) (1986) (1986) (1986) (1986) (1

CXeate Calculation field Exclude 100:
\$ Exclude 100:
Drag and Drop Exclude 100 in Rows.

and Changed to Discrete. Exclude 100!-Data Aggregations in Tableau: (Measures & Dimension Whenever you add a messure to your view an aggregation is applied to that measure by défault sum: -> We can able to change Average, Min, Mar, Count, Count (distinct), Median, Standard deviation, Variance -> We can aggregate a dimension. Min, Mas, Count, Count (distinct)