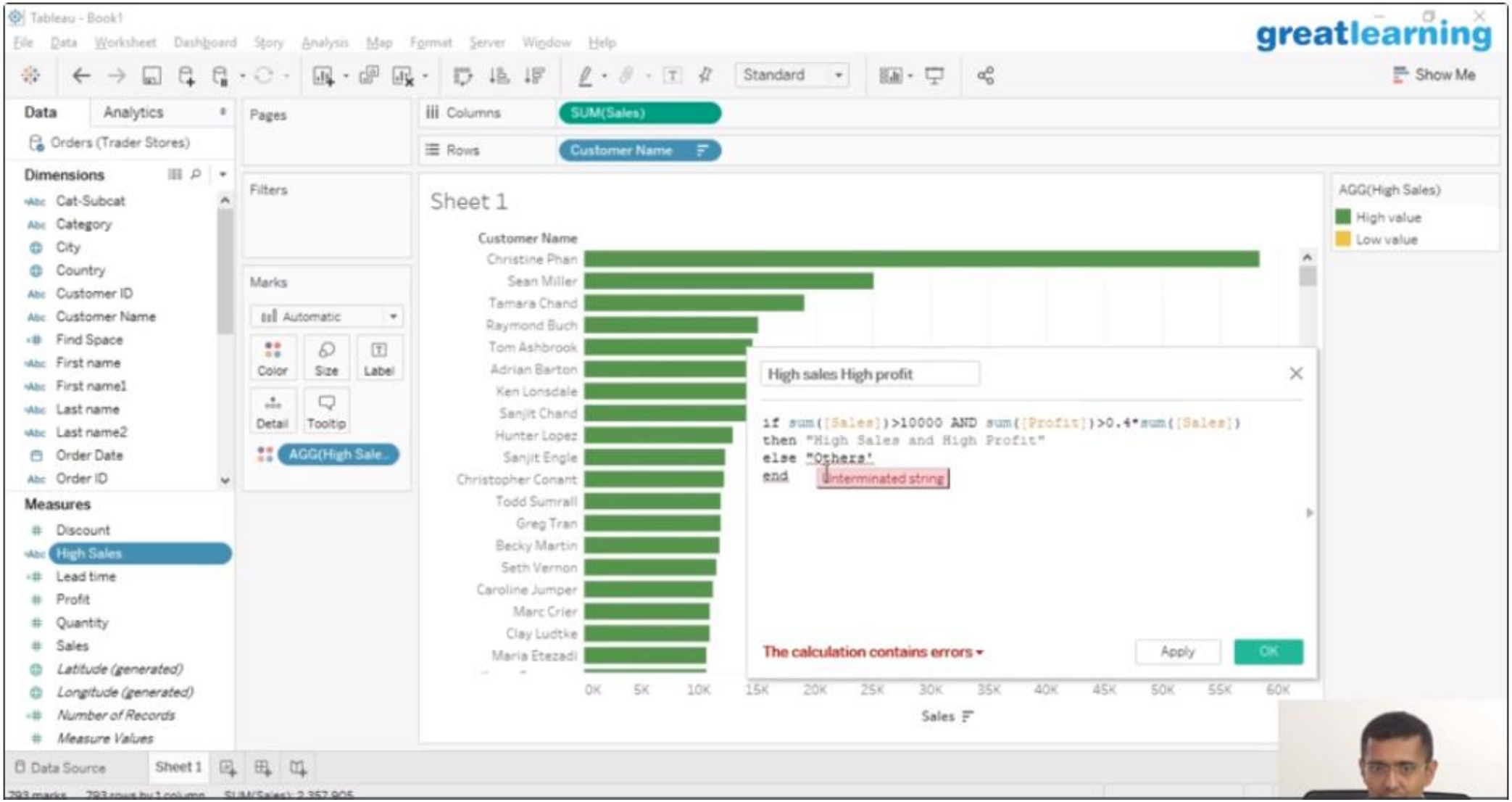
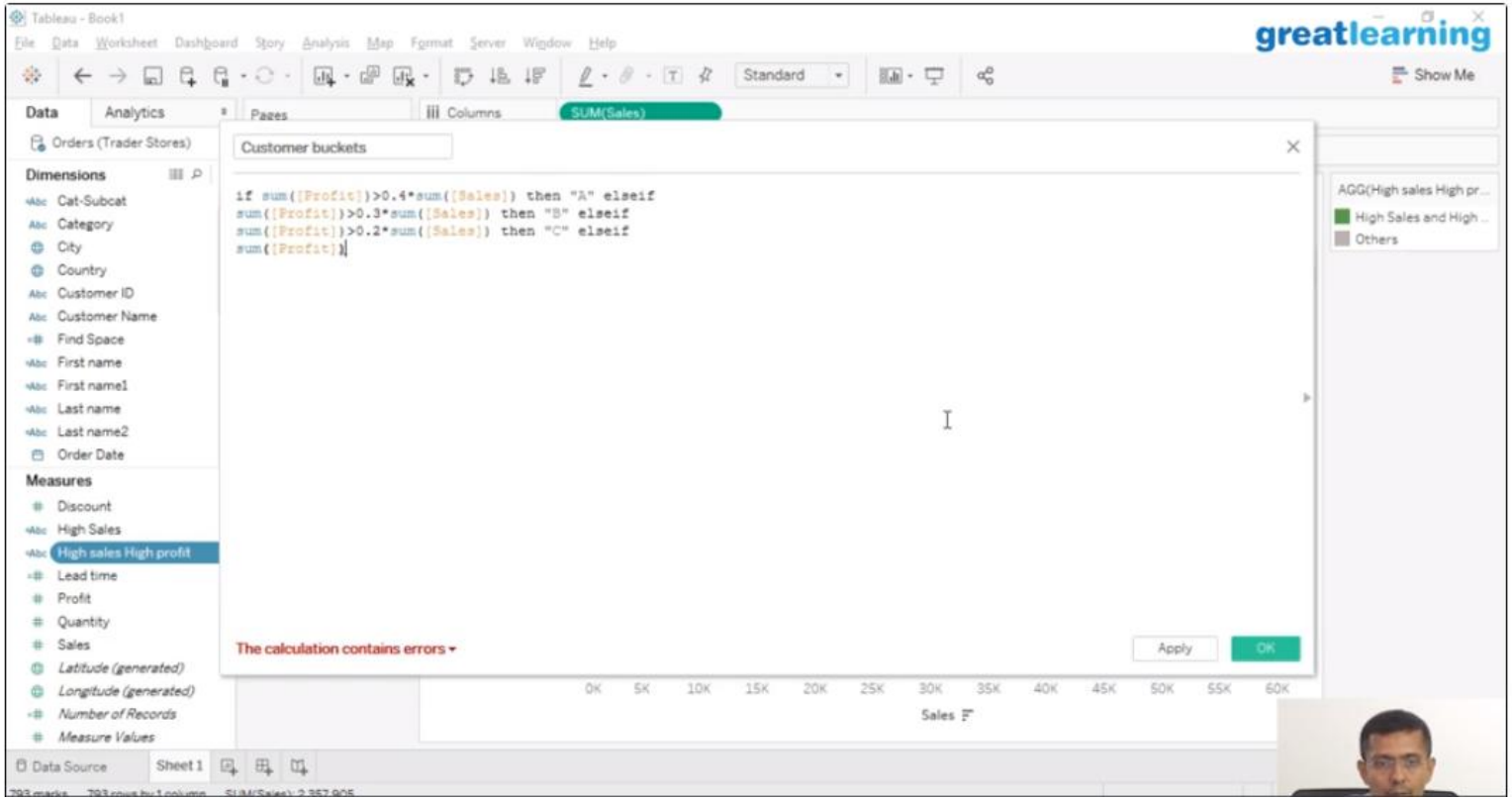


Tableau - Book1
File Data Worksheet Dashboard Story Analysis Map Format Server Window Help
greatlearning
Standard
Show Me
Data
Analytics
Orders (Trader Stores)
Dimensions
Cat-Subcat
Category
City
Country
Customer ID
Customer Name
Find Space
First name
First name1
Last name
Last name2
Order Date
Order ID
Measures
Discount
High Sales
Lead time
Profit
Quantity
Sales
Latitude (generated)
Longitude (generated)
Number of Records
Measure Values
Pages
Filters
Marks
Automatic
Color
Size
Label
Detail
Tooltip
AGG(High Sale..
Columns
SUM(Sales)
Rows
Customer Name
Sheet 1
Customer Name
Christine Phan
Sean Miller
Tamara Chand
Raymond Buch
Tom Ashbrook
Adrian Barton
Ken Lonsdale
Sanjit Chand
Hunter Lopez
Sanjit Engle
Christopher Conant
Todd Sumrall
Greg Tran
Becky Martin
Seth Vernon
Caroline Jumper
Marc Crier
Clay Ludtke
Maria Etezadi
0K 5K 10K 15K 20K 25K 30K 35K 40K 45K 50K 55K 60K
Sales
AGG(High Sales)
High value
Low value
High sales High profit
if sum([Sales])>10000 AND sum([Profit])>0.4*sum([Sales])
then "High Sales and High Profit"
else "Others"
end
Unterminated string
The calculation contains errors
Apply
OK
Data Source
Sheet 1

Content

Tableau

- 1.4 - Deriving insights : Number Vs Visuals
- 1.5 - Design Principles - Selecting the Appropriate Charts based on the Data
- 1.6 - Design Principles - Tree Map
- 1.7 - Design Principles - Box Plot
- 1.8 - Design principles - Gannt Chart
- 1.9 - String Calculations
- 1.10 - Date Calculations

1.11 - Logical Operations