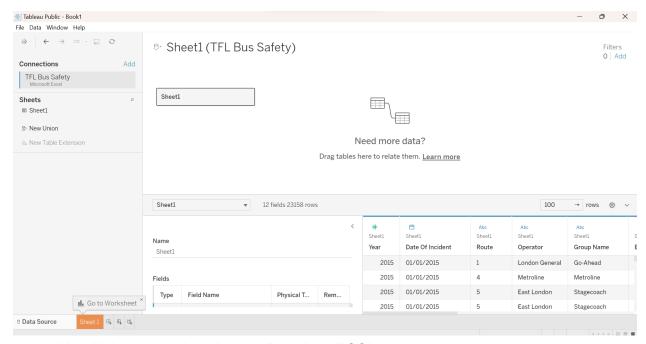
Fundamentals of Visualization with Tableau (Coursera)

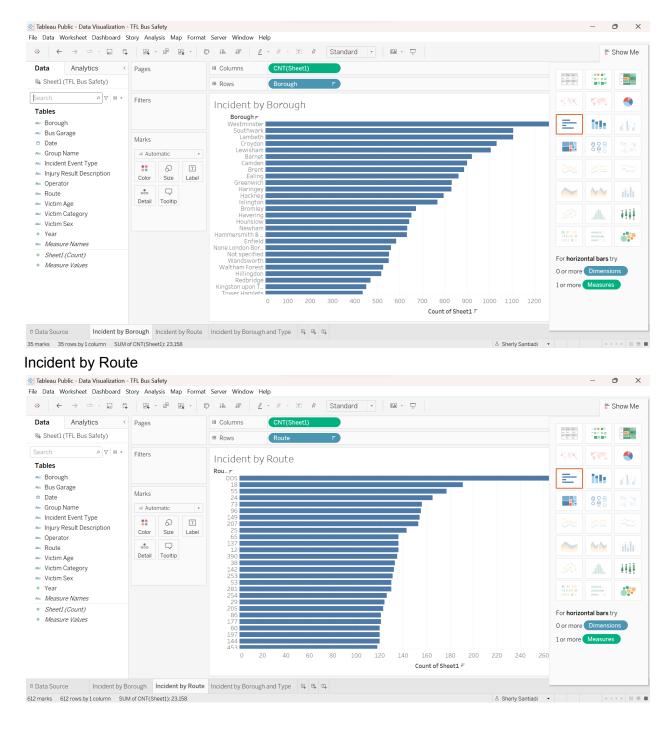
Week 2



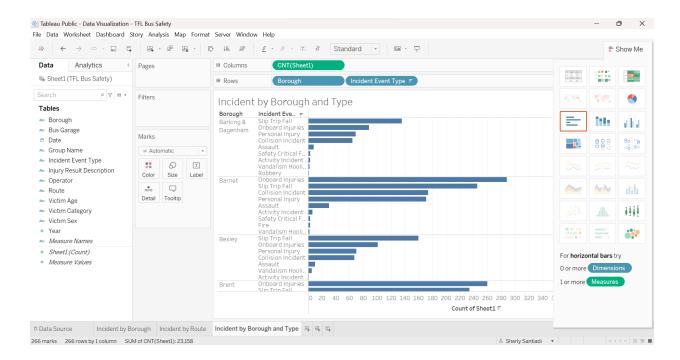
New Union buat gabungin data (kaya join di SQL)

Week 3

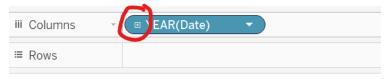
Incident by Borough



Incident by Borough and Type

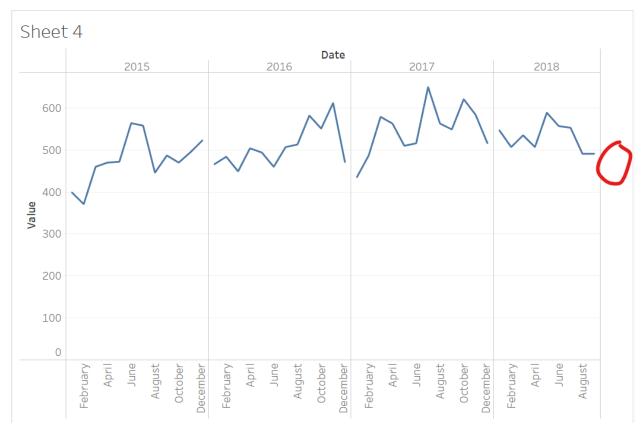


Buat bikin hierarki (untuk date field) klik tanda +

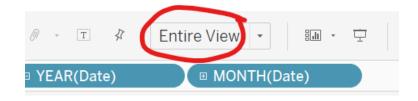


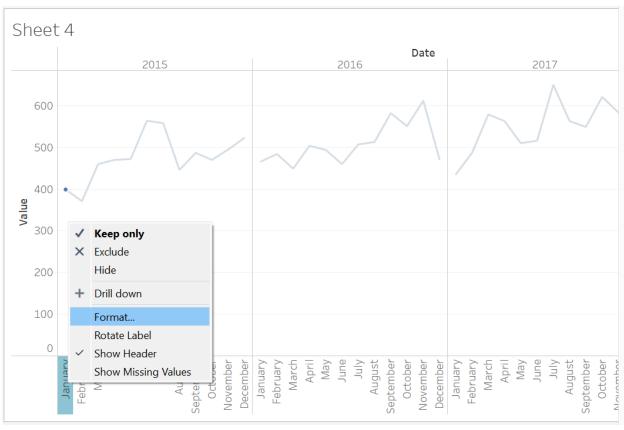
Sheet 4

Date
2015 2016 2017 2018
Abc Abc Abc Abc

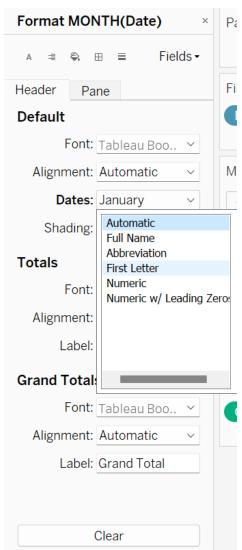


Ada white space buat ngilanginnya kita ganti jadi 'entire view'

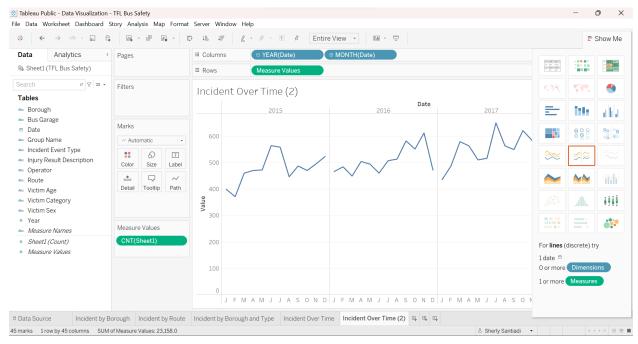




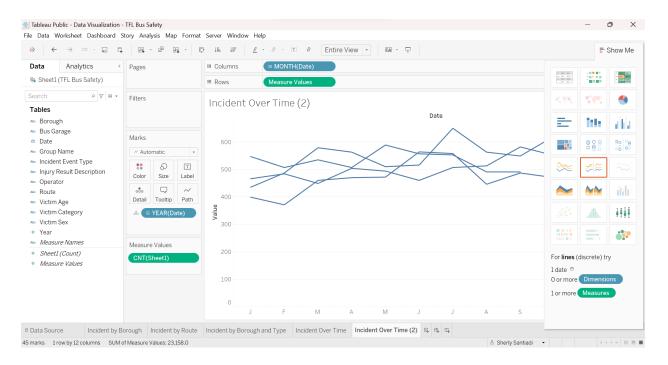
Format month



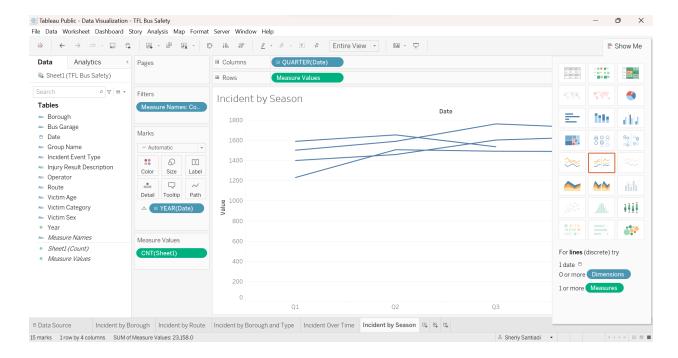
→ ubah jadi 'First Letter'



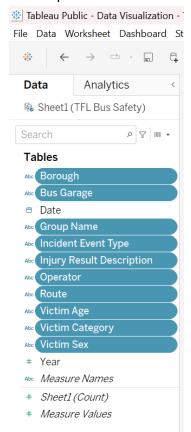
Sudah terlihat lebih rapi, namun masih belum bisa menjawab seasonality



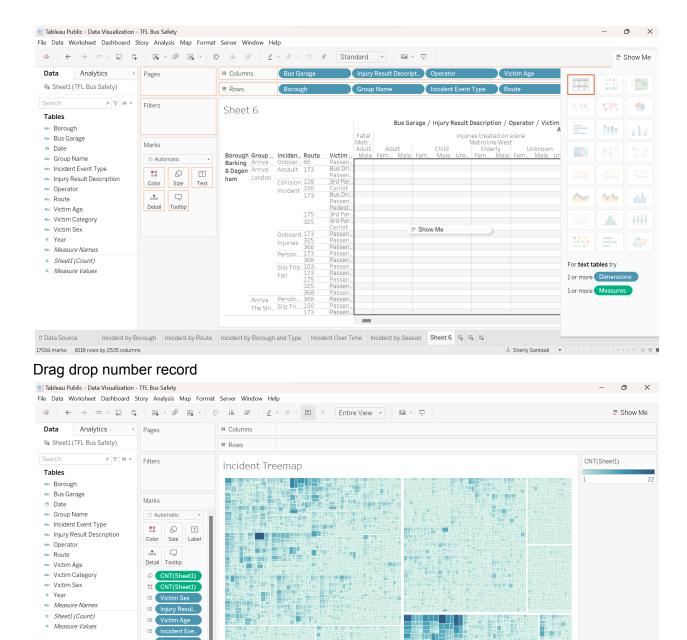
Incident by Season



Treemap



Select semua kecuali 'date' dan 'year'



Incident by Borough Incident by Route Incident by Borough and Type Incident Over Time Incident by Season Incident Treemap

å Sherly Santiadi ▼

Create Dashboard

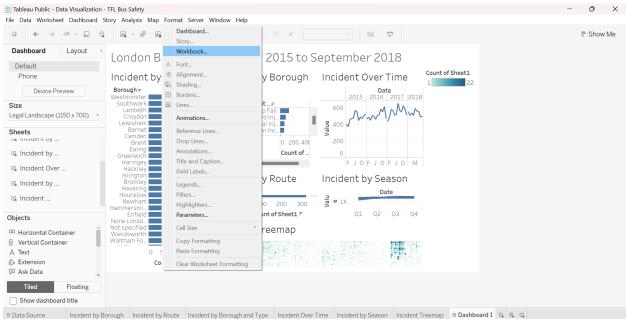
17016 marks 1 row by 1 column SUM of CNT(Sheet1): 23,158

Size > Fixed Size > Legal Landscape

Victim Cate..

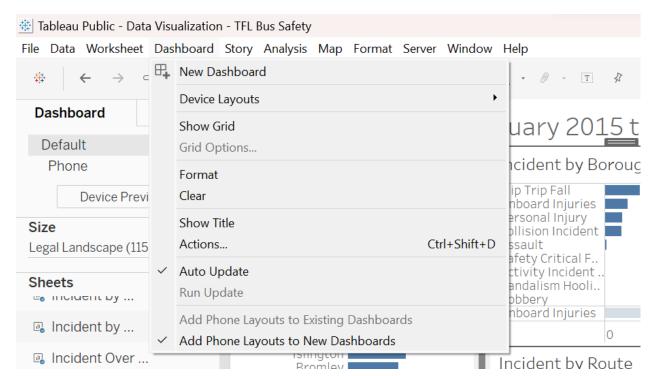
Operator



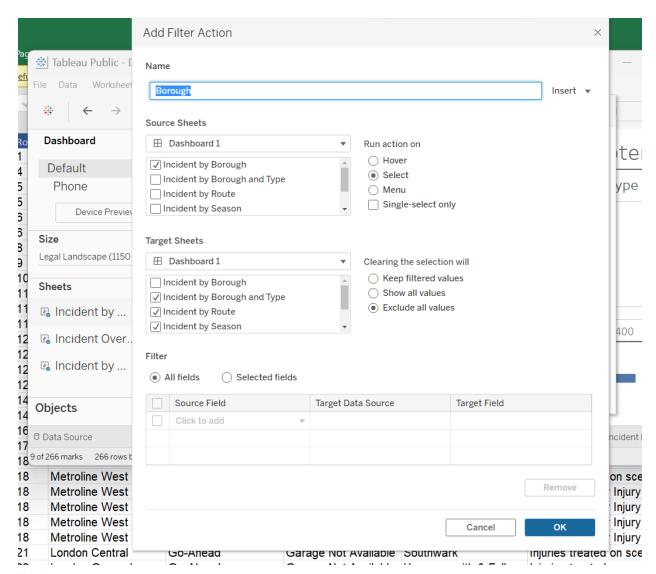








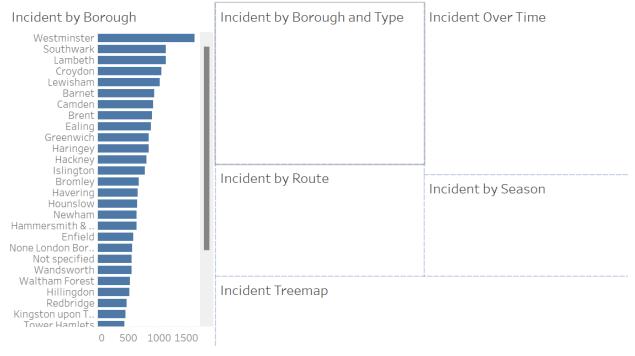
Dashboard > Action



Hasilnya:

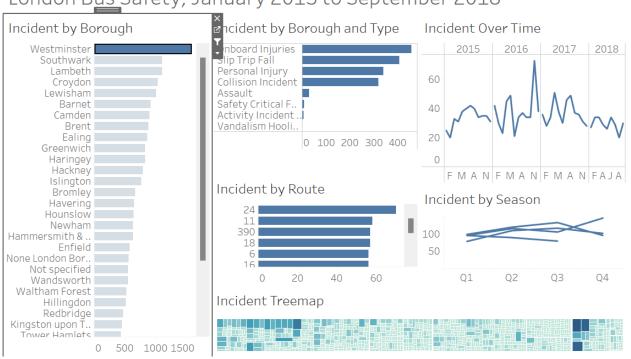
Kalau tidak diklik

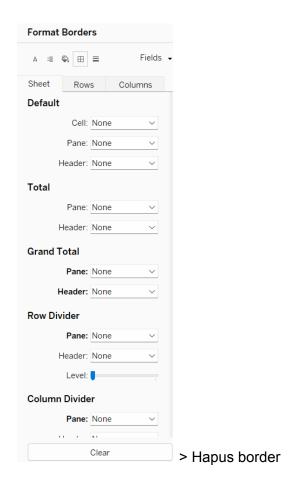
London Bus Safety, January 2015 to September 2018



Kalau diklik:

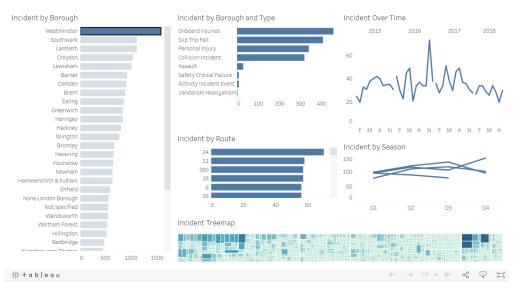
London Bus Safety, January 2015 to September 2018





Hasil:

https://public.tableau.com/views/DataVisualization-TFLBusSafety_16976375333400/Dashboard 1?:language=en-US&:display_count=n&:origin=viz_share_link London Bus Safety, January 2015 to September 2018 Click on a borough to get started



Link week 3: https://youtu.be/gadGOIb-4AA