MEASURES For KPI’S











CHARTS

1.Daily Trend by Total order(column chart)

Note- We don’t have Day column, we have only order\_date column in our data

So follow the steps

1. Go to Home->Transform->Transform Data(Power query will open)
2. Select order\_date column->Add column(top bar)->Date->Day->Name of Day

(New column will be inserted having values like Thursday,Friday etc)

1. Close and apply

Now we want first 3 letters of Day Name column

1. Go to Home-> New column



(New column named as Order Day is created with values as FRI,MON etc)

A screenshot of a graph

Description automatically generated

It gives us output in not sorted order like sun, mon,tue etc

To solve this issue

Follow the steps

Go to Home->Transform->Transform Data

Add column->Conditional column

A screenshot of a computer

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Home ->Close and apply

Select this Order day column ->column tools->sort by column->Day Number

On graphA screenshot of a computer

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Click on graph->sort axis->Order Day and Sort ascending

2. Monthly Trend By Total orders(AREA CHART)

Note- We don’t have Month column, we have only order\_date column in our data

So follow the steps

Go to Home->Transform->Transform Data(Power query will open)

Select order\_date column->Add column(top bar)->Date->Month->Name of Month

(New column Month Name will be inserted having values like January,February etc)

We want Month Number as well

So go to Add column(top bar)->Date->Month-> Month

(Month column will be created with values as 1,2…..12)

This is what we wanted

Now rename the column as Month Number

Close and apply

Now we want first 3 letters of Month Name column

1. Go to Home-> New column



(New column named as Order Month is created with values as JAN,FEB etc)

Select this Order Month column ->column tools->sort by column->Month Number

A screen shot of a graph

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