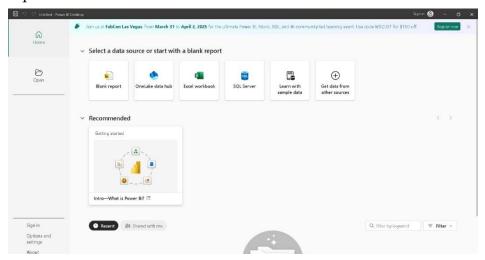
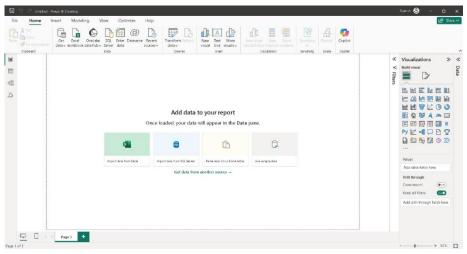
Sustainable Supply Chain Performance Dashboard in Power BI

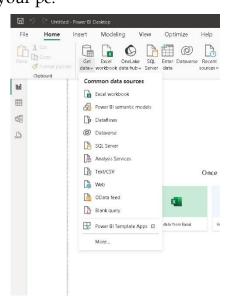
- Week 1 Assignment Steps to perform in Power BI: -
 - 1) Open Power BI

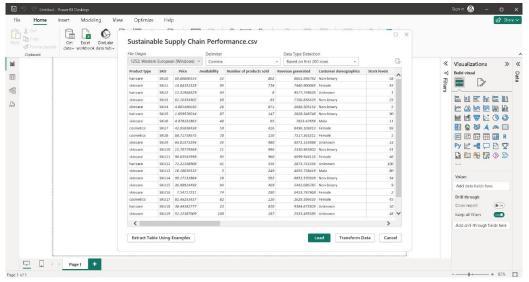


2) Click on Blank Report in Home Tab

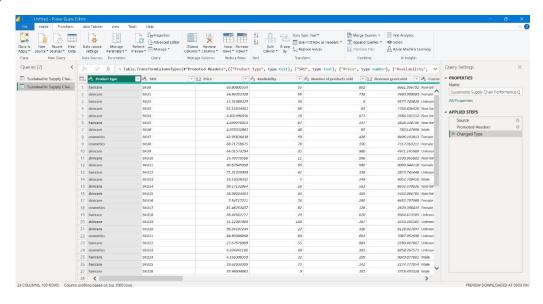


- 3) Loading of CSV Data File in Power BI
 - a. Click on Get Data and select CSV.
 - b. Load Data from your pc.





4) Click on Transform Data



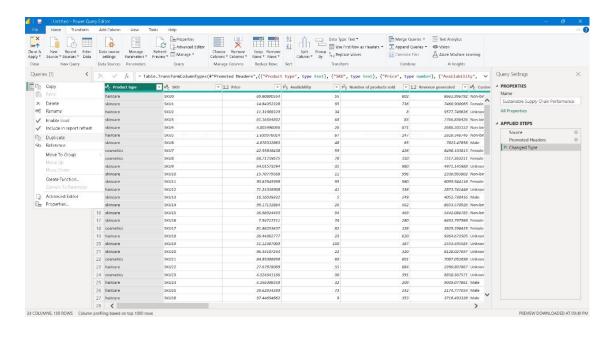
5) Now make 4 table.

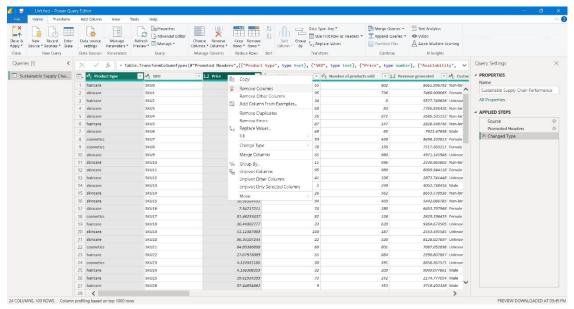
a. Inventory

Attributes: -

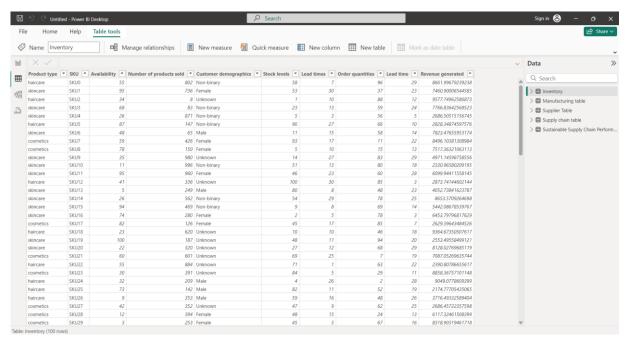
- 1) Product type
- 2) SKU
- 3) Availability
- 4) Number of products sold
- 5) Customer demographics
- 6) Stock levels
- 7) Lead times
- 8) Order quantities
- 9) Lead time
- 10) Revenue generated

Duplicate the Loaded table and keep only selected attribute mention above and remove all other columns and named table as Inventory.





Similarly, repeat this step and remove all unnecessary columns.

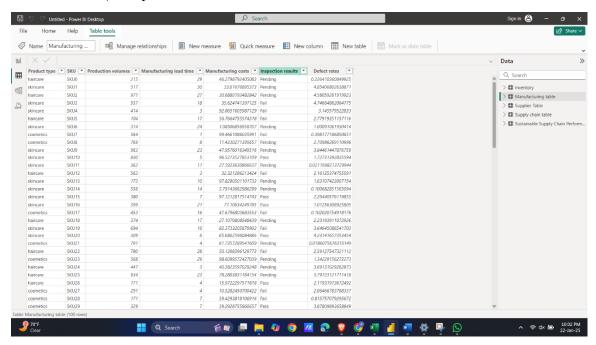


Repeat this steps for rest of the table also.

b. Manufacturing Table

Attributes: -

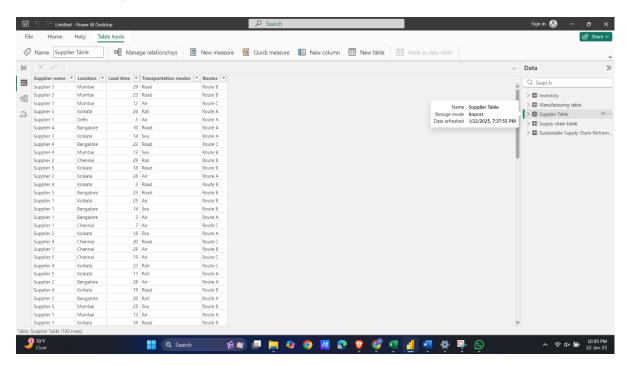
- 1) Product type
- 2) SKU
- 3) Production volumes I
- 4) Manutacturing lead time
- 5) Manufacturing costs
- 6) Inspection results



c. Supply Table

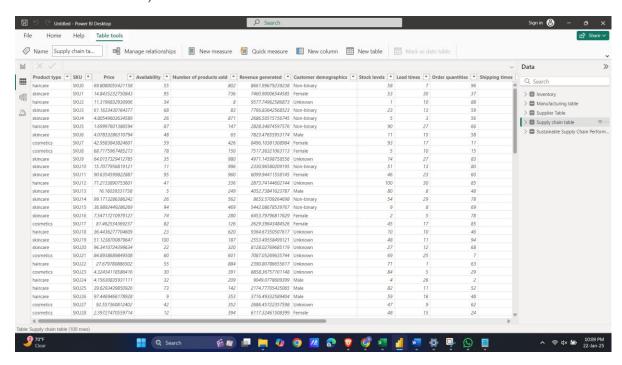
Attributes: -

- 1) Supplier name
- 2) Location
- 3) Lead time
- 4) transportation modes
- 5) Routes



d. Supply Chain Table Attributes: -

- 1) Product type
- 2) SKU
- 3) Price
- 4) Availability
- 5) Number of products sold
- 6) Revenue generated
- 7) Customer demographics
- 8) Stock levels
- 9) Lead times
- 10) Order quantities
- 11) Shipping times
- 12) Shipping carriers
- 13) Shipping costs
- 14) Supplier name
- 15) Location
- 16) Lead time
- 17) Transportation modes
- 18) Routes



6) Click on Apply & Close Button.