

# BIT – Assignment 2 – iNeuron

**Connect to the Store Sales Data and do the following: -**

Remove all the blank rows.

Update the column header if they are not updated

Create a text table and show the sales in terms of

- o Customers
- o Product Category
- o Regions

The screenshot shows the Microsoft Power BI Desktop interface. The main view displays a table with the following data:

Sales	Region	Product Category
8,59,217.62	Central	Furniture
8,64,063.26	East	Furniture
5,46,261.10	South	Furniture
9,09,081.76	West	Furniture
6,72,768.64	Central	Office Supplies
7,11,438.58	East	Office Supplies
3,73,950.53	South	Office Supplies
5,00,167.80	West	Office Supplies
10,08,355.36	Central	Technology
8,47,302.84	East	Technology
6,77,134.59	South	Technology
9,82,189.24	West	Technology
<b>89,51,931.32</b>		

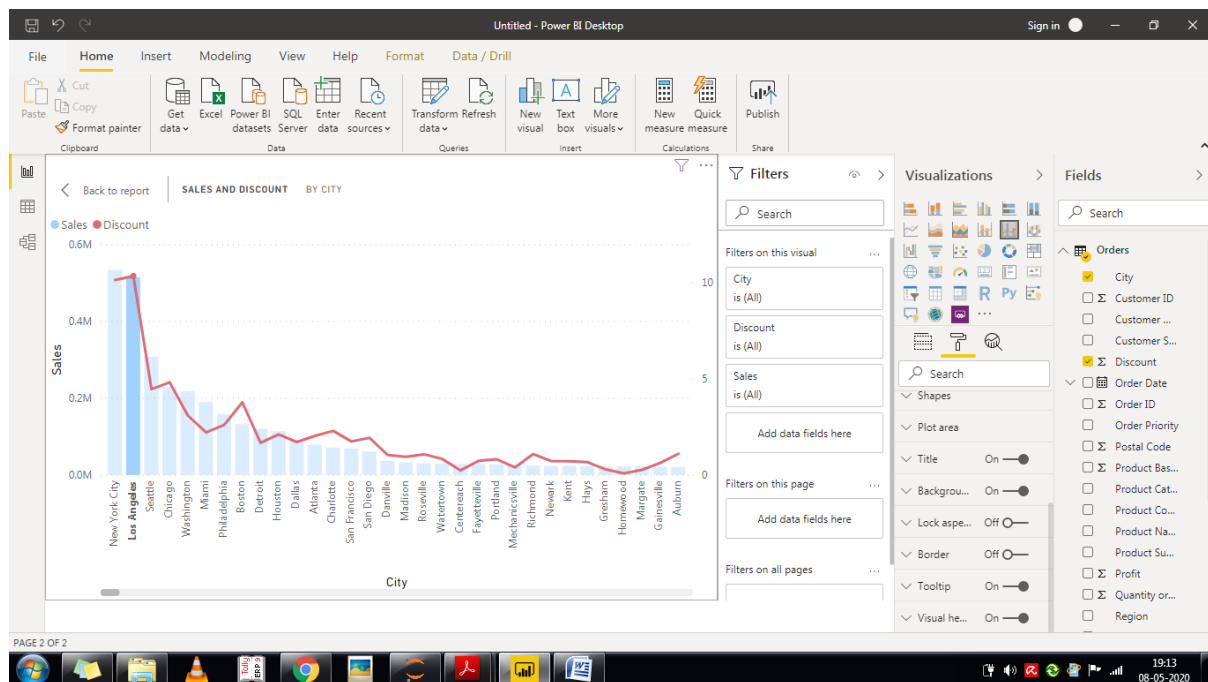
The right-hand pane shows the 'Fields' section with the following fields listed:

- Postal Code
- Product Bas...
- ☒ Product Cat...
- Product Co...
- Product Na...
- Product Su...
- Profit
- Quantity or...
- ☒ Region
- Row ID
- ☒ Sales
- ☐ Ship Date
- Ship Mode
- Shipping C...
- State or Pro...
- Unit Price
- Returns
- Users

The bottom status bar indicates 'PAGE 1 OF 1' and the system clock shows '19:02 08-05-2020'.

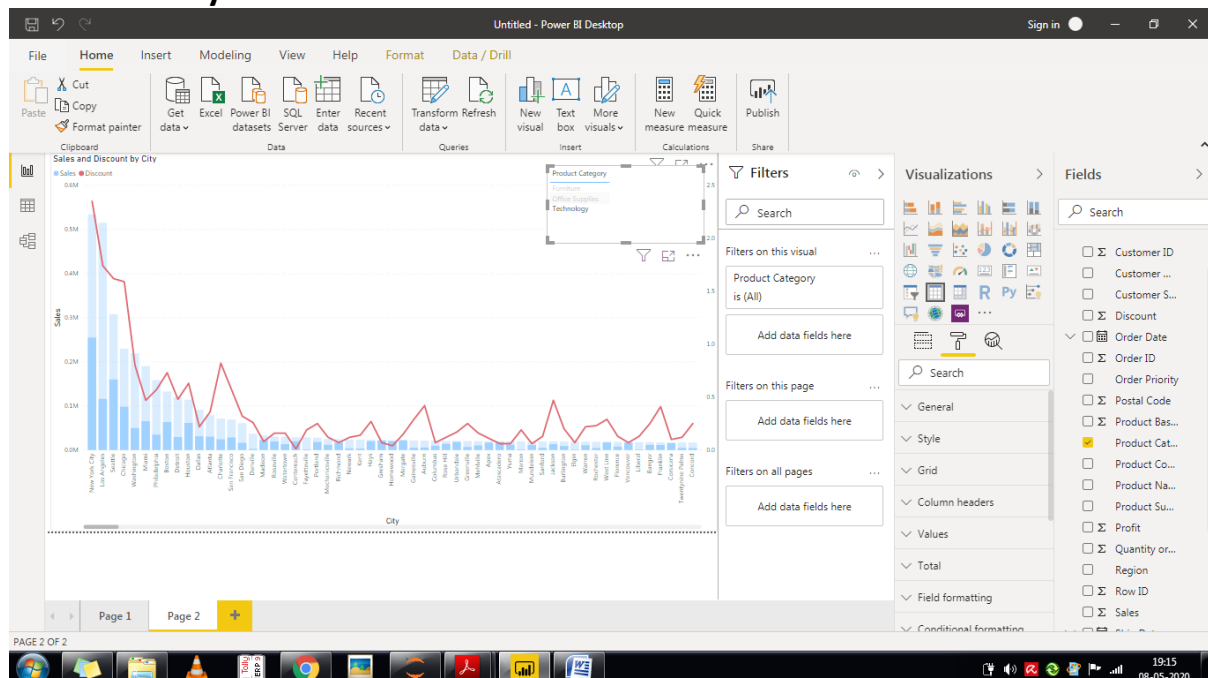
## Create a line and Clustered Column Chart showing the Sales and Discount as per the State or Province

– Format the bars and line with different colors

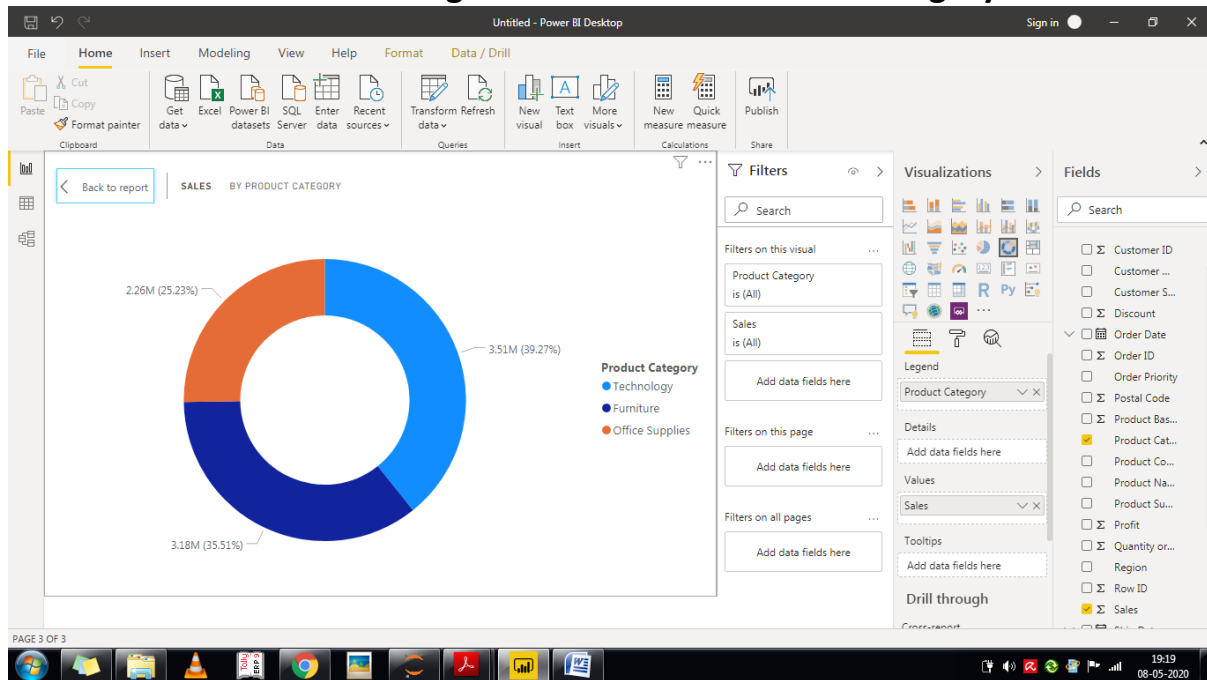


– Which state has the highest sales in terms of Technology

## New York City



## Create a *Donut Chart* showing sales in terms of Product category



- Create a *Slicer* and show the regions in dropdown. See how all the visuals mentioned above behaving when a particular region is selected.

