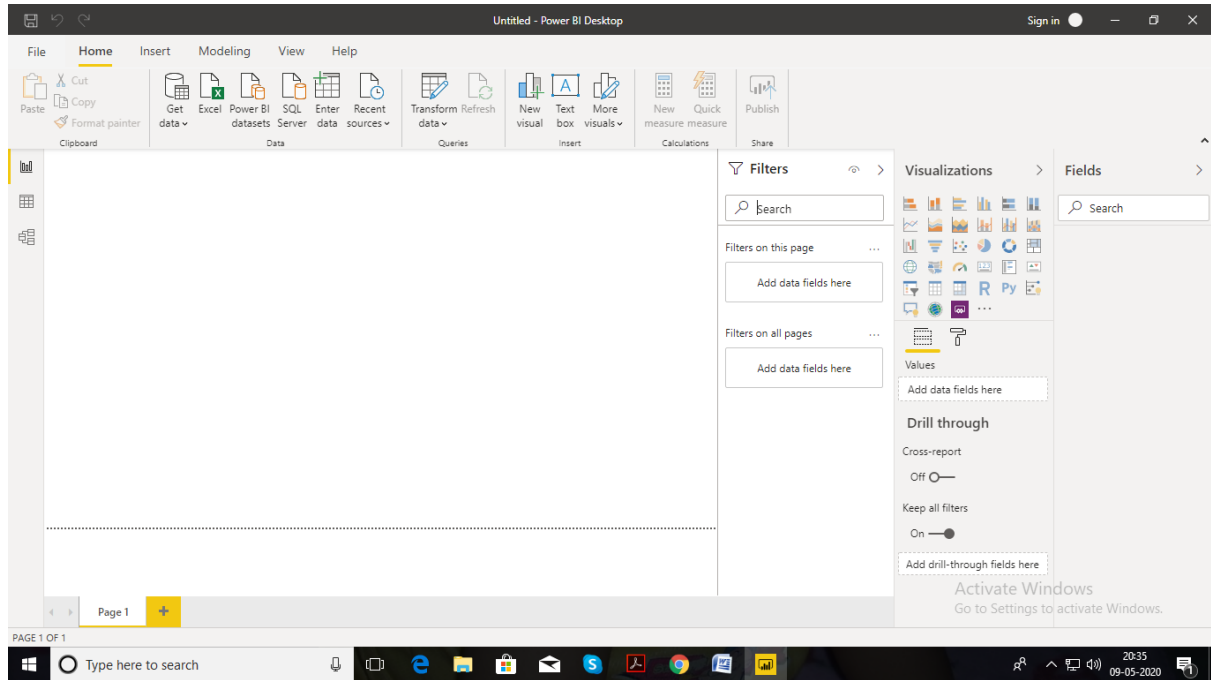
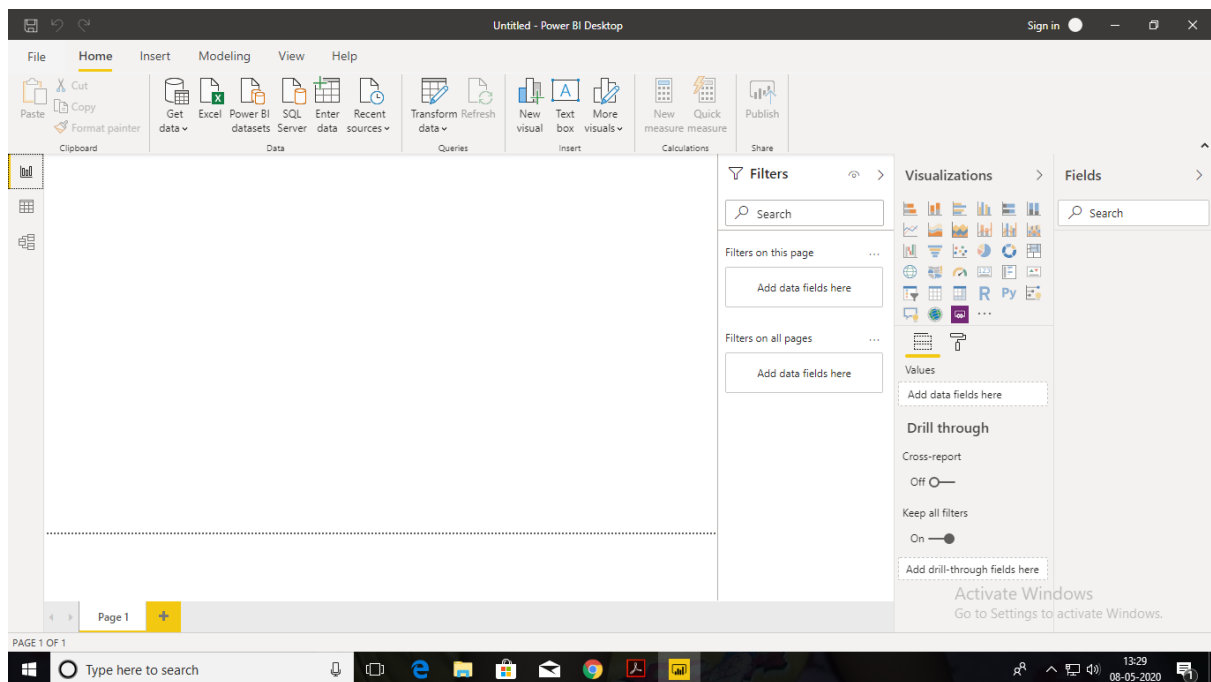


1. Install Power BI Desktop and share the final screenshot of the report view page which appears when power desktop starts.

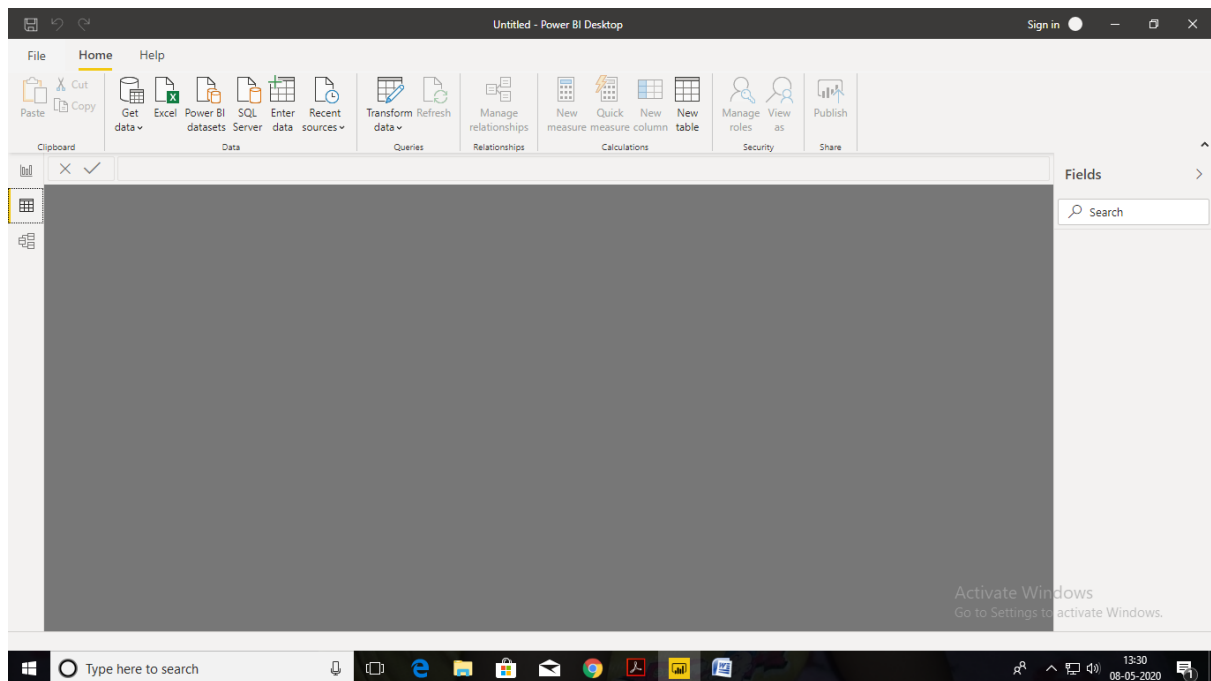


2. Prepare a document and with the following screenshot

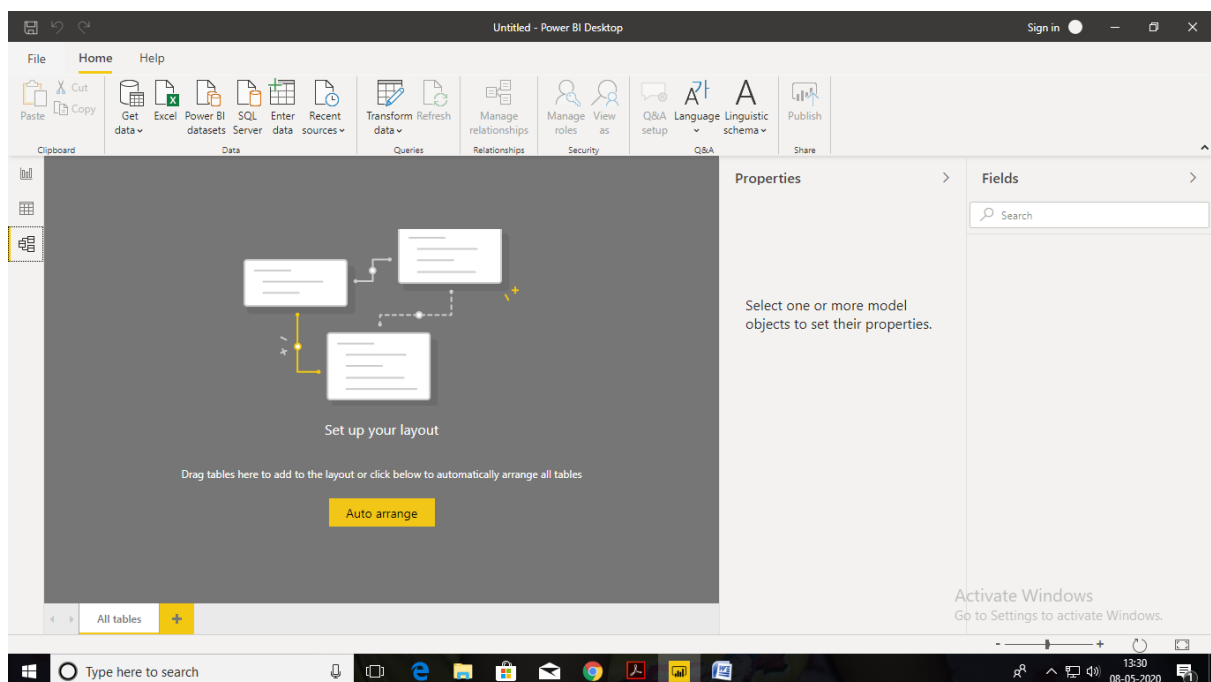
Power BI Desktop - Report View



Power BI Desktop - Data View



Power BI Desktop - Model View



Power BI Desktop - Power Query Editor

Power BI Desktop - Power Query Editor

Queries [1] <

Orders

Power Store Ltd	Column2	Column3	Column4	Column5	Column6
1	One Stop for all things	null	null	null	null
2	United States	null	null	null	null
3	null	null	null	null	null
4	Row ID	Order Priority	Discount	Unit Price	Shipping Cost
5	18506	Not Specified	0.01	2.88	0.5
6	20847	High	0.01	2.84	0.93
7	null	null	null	null	null
8	null	null	null	null	null
9	23086	Not Specified	0.03	6.68	6.15
10	23087	Not Specified	0.01	5.68	3.6
11	23088	Not Specified	0	205.99	2.5
12	null	null	null	null	null
13	null	null	null	null	null
14	23597	Medium	0.09	55.48	14.3
15	25549	Low	0.08	120.97	26.3
16	20228	Not Specified	0.02	500.98	26
17	19483	Low	0.08	6.48	6.81
18	24782	High	0.01	90.24	0.99
19	24563	Critical	0.07	6.48	6.6
20	24564	Critical	0.01	4.84	0.71
21	24565	Critical	0.1	85.99	0.99
22	21866	High	0.05	12.28	4.86
23	20876	Medium	0.08	140.98	36.09
24	20877	Medium	0.1	286.85	61.76
25					

Query Settings

PROPERTIES

Name

Orders

APPLIED STEPS

Source

Navigation

Promoted Headers

X Changed Type

24 COLUMNS, 999+ ROWS Column profiling based on top 1000 rows

PREVIEW DOWNLOADED AT 13:35

Power BI Desktop - Advanced Editor

Power BI Desktop - Advanced Editor

Orders

```
let
    Source = Excel.Workbook(File.Contents('H:\Learnings\PowerBI - Tableau Training\Source Files\Data Set-20200503T144657Z-001\Data Set\Store Orders_Sheet' = Source([Item='Orders', Kind='Sheet'])) [Data],
    #Promoted Headers = Table.PromoteHeaders(Orders_Sheet, [PromoteAllScalars=true]),
    #"Changed Type" = Table.TransformColumnTypes(#Promoted Headers,{{"Power Store Ltd", type any}, {"Column2", type text}, {"Column3", type text}})
in
    #"Changed Type"
```

Display Options

✓ No syntax errors have been detected.

Done Cancel

24 COLUMNS, 999+ ROWS Column profiling based on top 1000 rows

PREVIEW DOWNLOADED AT 13:35

3. Prepare a document with details of the following along with their price

Power BI Desktop

Power BI Desktop is a free application you install on your local computer that lets you connect to, transform, and visualize your data. With Power BI Desktop, you can connect to multiple different sources of data, and combine them (often called modelling) into a data model. This data model lets you build visuals, and collections of visuals you can share as reports, with other people inside your organization. Most users who work on business intelligence projects use Power BI Desktop to create reports, and then use the Power BI service to share their reports with others.

The most common uses for Power BI Desktop are as follows:

- Connect to data
- Transform and clean that data, to create a data model
- Create visuals, such as charts or graphs, that provide visual representations of the data
- Create reports that are collections of visuals, on one or more report pages
- Share reports with others by using the Power BI service

Power BI Pro

Publish content to app workspaces, share dashboards, subscribe to dashboards and reports, and share with users who have a Pro license

Price: - Rs 660 monthly price per user

Power BI Premium

Power BI Premium subscription, you and your organization's users get access to:

- Greater scale and performance
- Flexibility to license by capacity
- Unify self-service and enterprise BI
- Extend on-premises BI with Power BI Report Server
- Support for data residency by region (Multi-Geo)
- Share data with anyone without purchasing a per-user license

Price: - Rs 330190 monthly price per dedicated cloud compute and storage resource with annual subscription