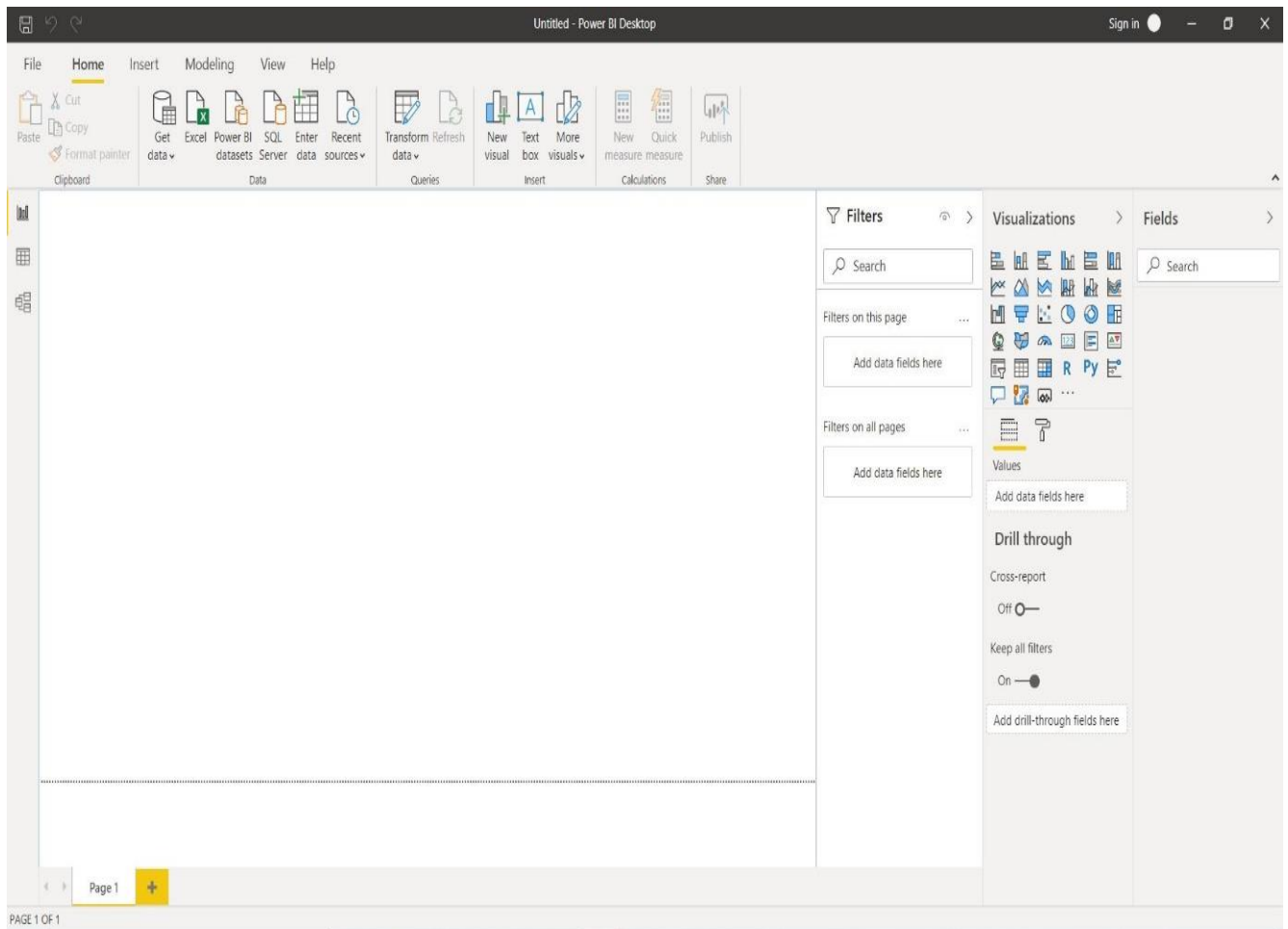
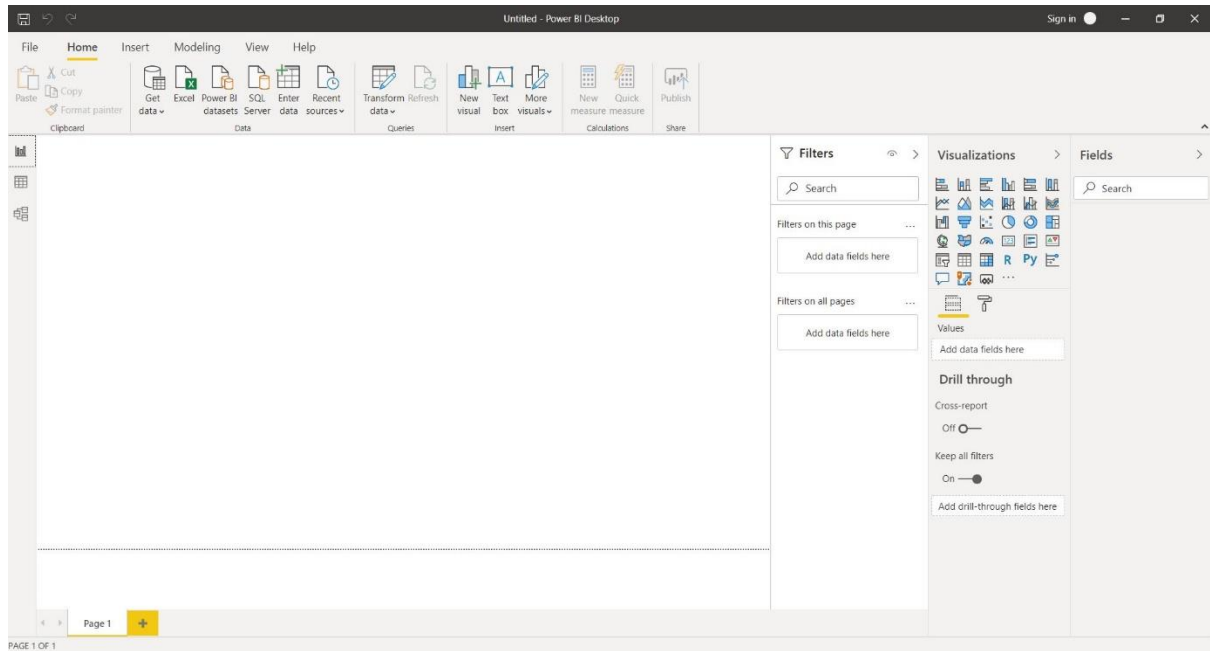


## Assignment 1

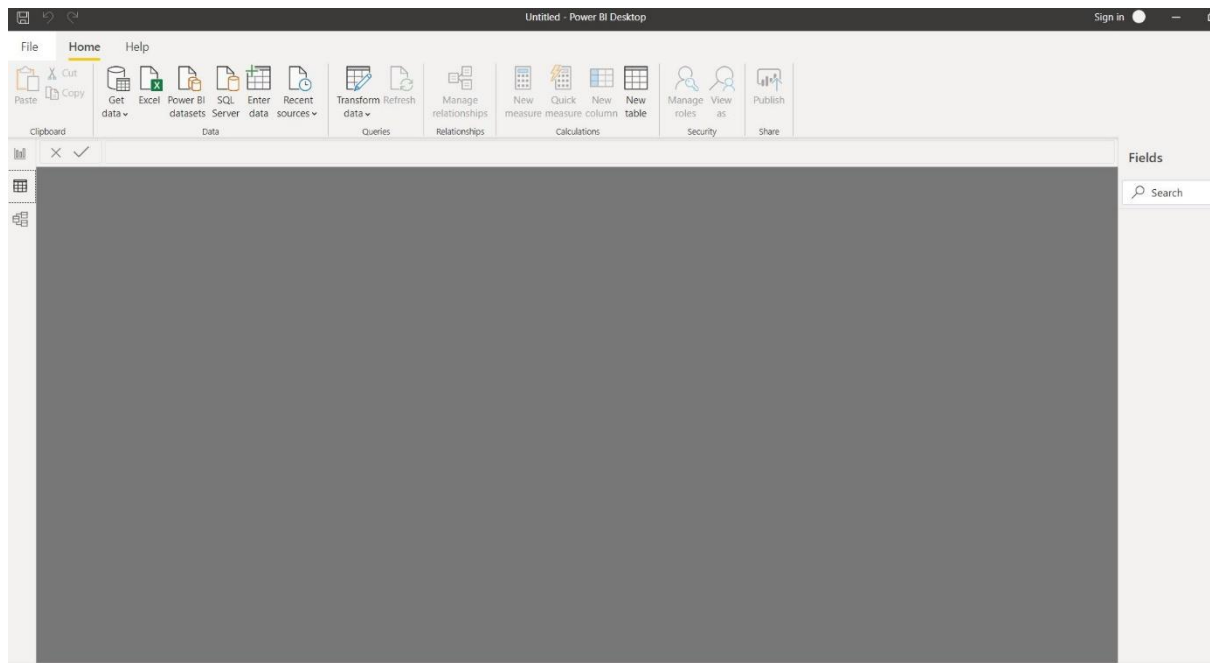
- Install Power BI Desktop and share the final screenshot of the report view page which appears when power desktop starts.



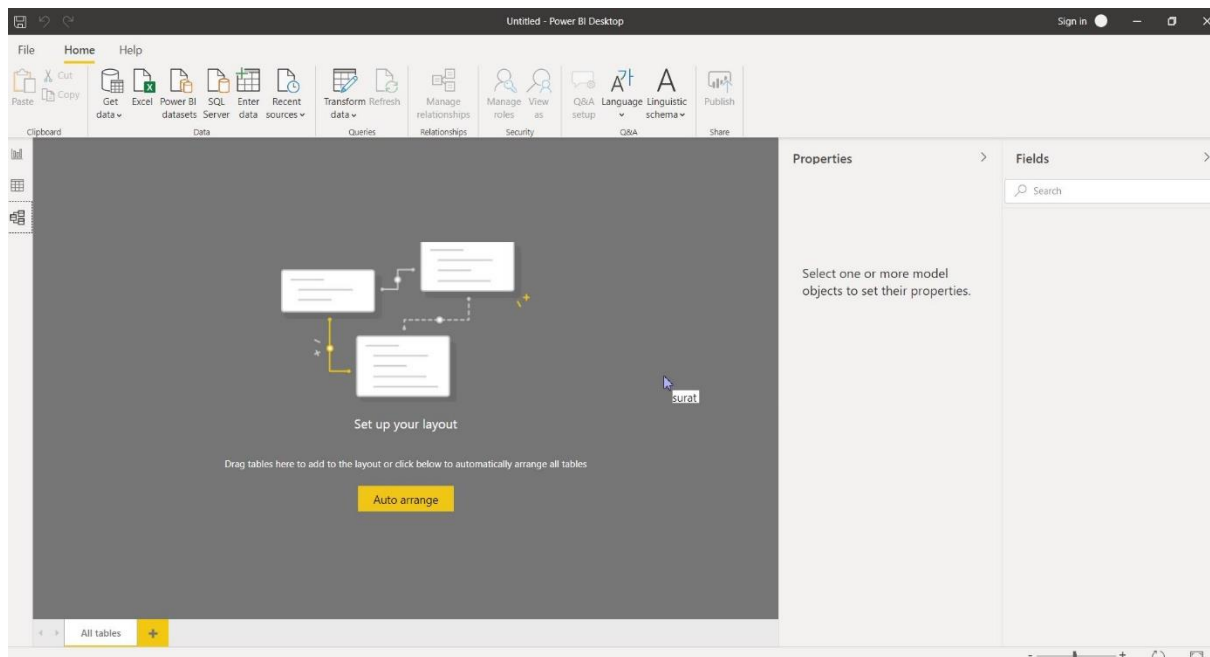
- Prepare a document and with the following screenshot
  - Report View



- Data View



## – Model View



## – Power Query Editor

Untitled - Power BI Desktop

File Home Help Table tools

Clipboard

Power Store Ltd

20334

18129

24273

18904

19823

24425

24864

24662

18593

20281

21274

113

6575

18113

24575

23207

23208

22735

24851

24763

2055

7955

25955

ABLE: Orders (9,436 rows)

Untitled - Power Query Editor

File Home Transform Add Column View Tools Help

Close & Apply New Source Recent Sources Enter Data Data source settings Manage Parameters Refresh Preview Properties Advanced Editor Manage Columns Reduce Rows Sort Split Column Group By Replace Values

Queries [3]

Orders

Returns

Users

Power Store Ltd

Column2

1 One Stop for all things null

2 United States null

3 null null

4 Row ID Order Priority Di

5 18606 Not Specified

6 20847 High

7 null null

8 null null

9 23086 Not Specified

10 23087 Not Specified

11 23088 Not Specified

12 null null

13 null null

14 23597 Medium

15 25549 Low

16 20228 Not Specified

17 19482 Low

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

PREVIEW DOWNLOADED AT 07:37 PM

Query Settings

PROPERTIES

Name

Orders

APPLIED STEPS

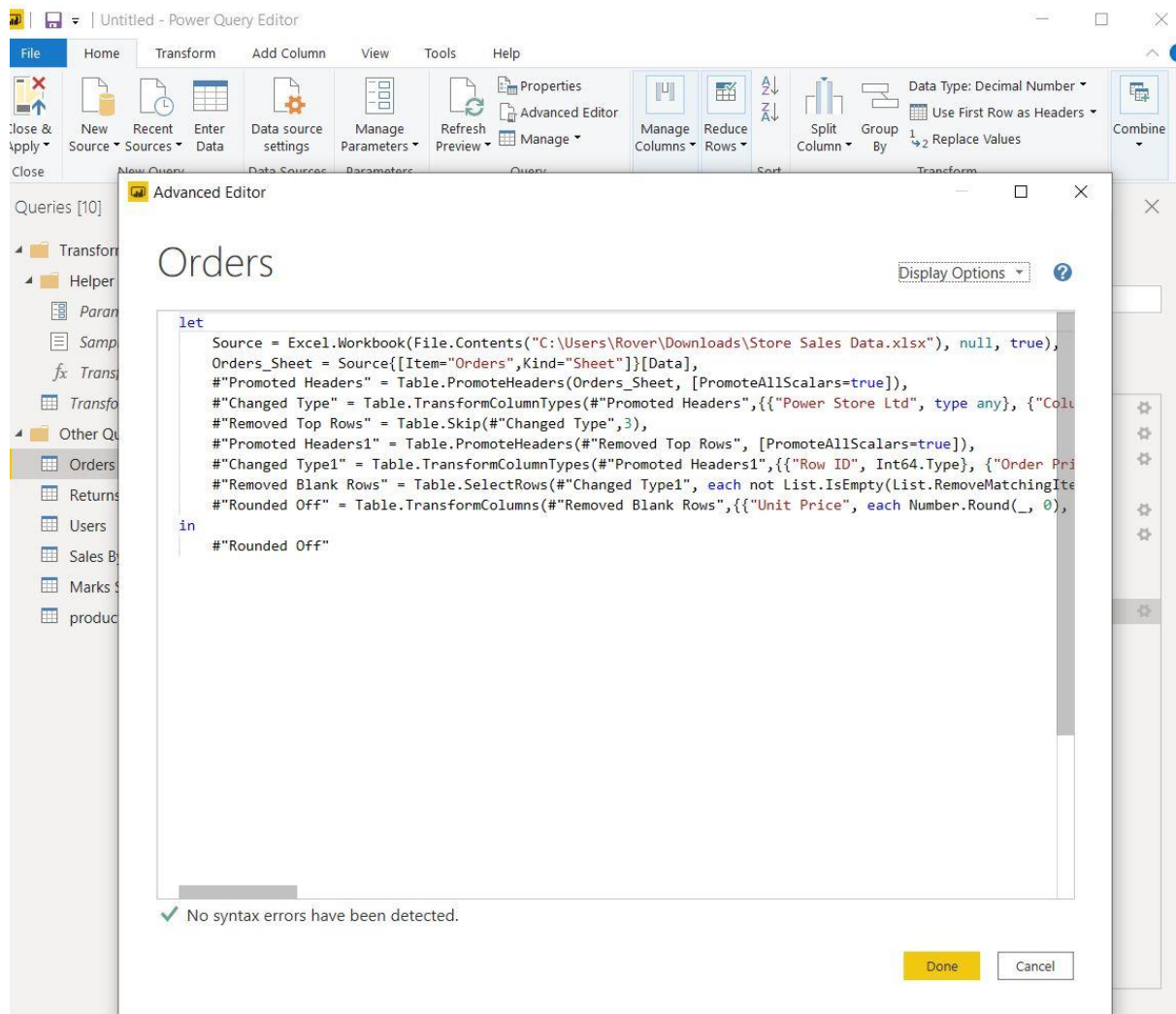
Source

Navigation

Promoted Headers

Changed Type

– Advance Editor



- Prepare a document with details of the following along with their price
- Power BI Desktop:

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Access data from hundreds of supported on-premises and cloud-based sources, such as Dynamics 365, Salesforce, Azure SQL DB, Excel, and SharePoint. Ensure it's always up to date with automated, incremental refreshes. Power BI Desktop enables you to develop deep, actionable insights for a broad range of scenarios.

Prep and model your data with ease

Save time and make data prep easier with data modeling tools. Reclaim hours in your day using the self-service Power Query experience familiar to millions of Excel users. Ingest, transform, integrate, and enrich data in Power BI.

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