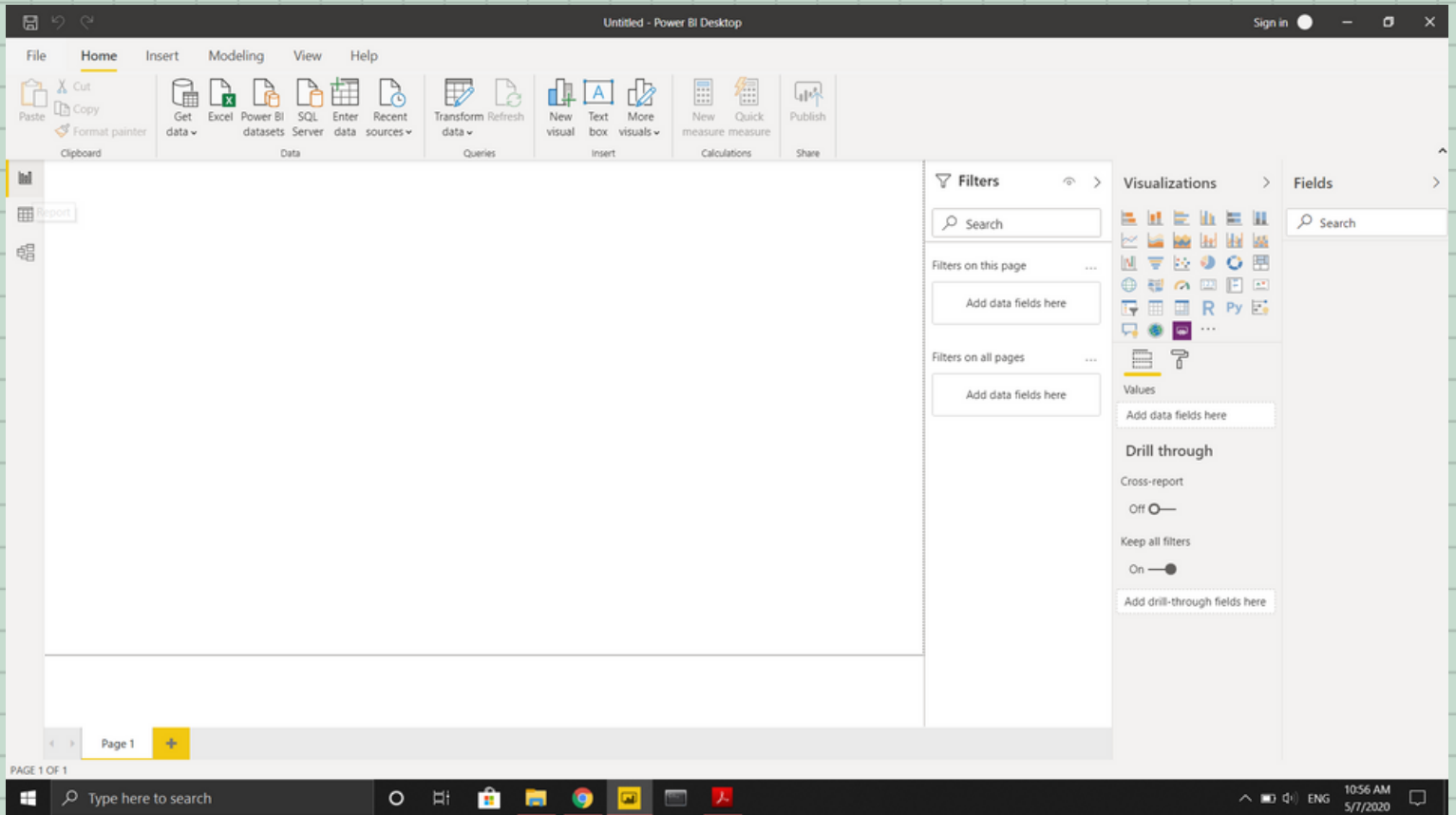
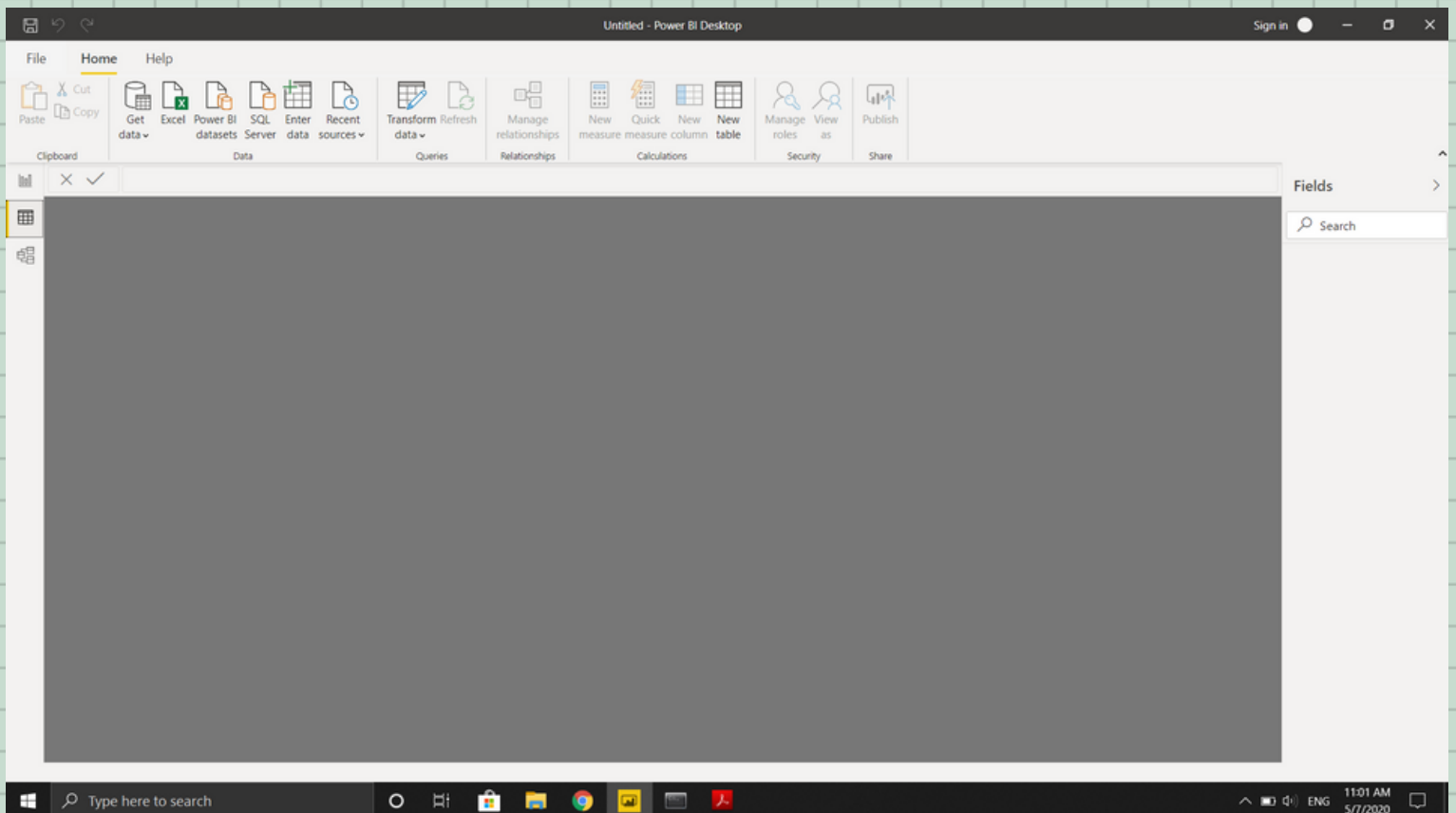


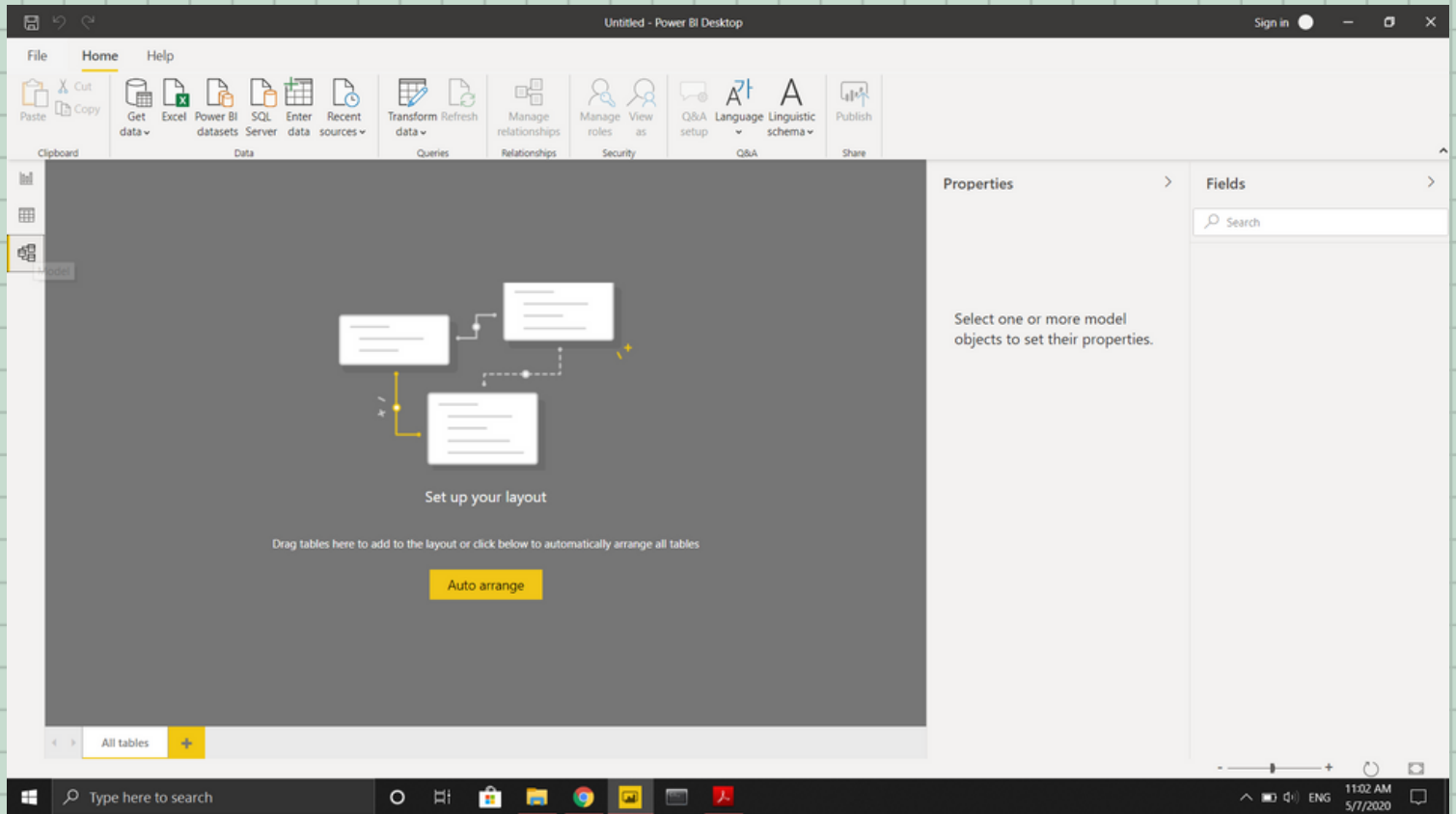
REPORT VIEW



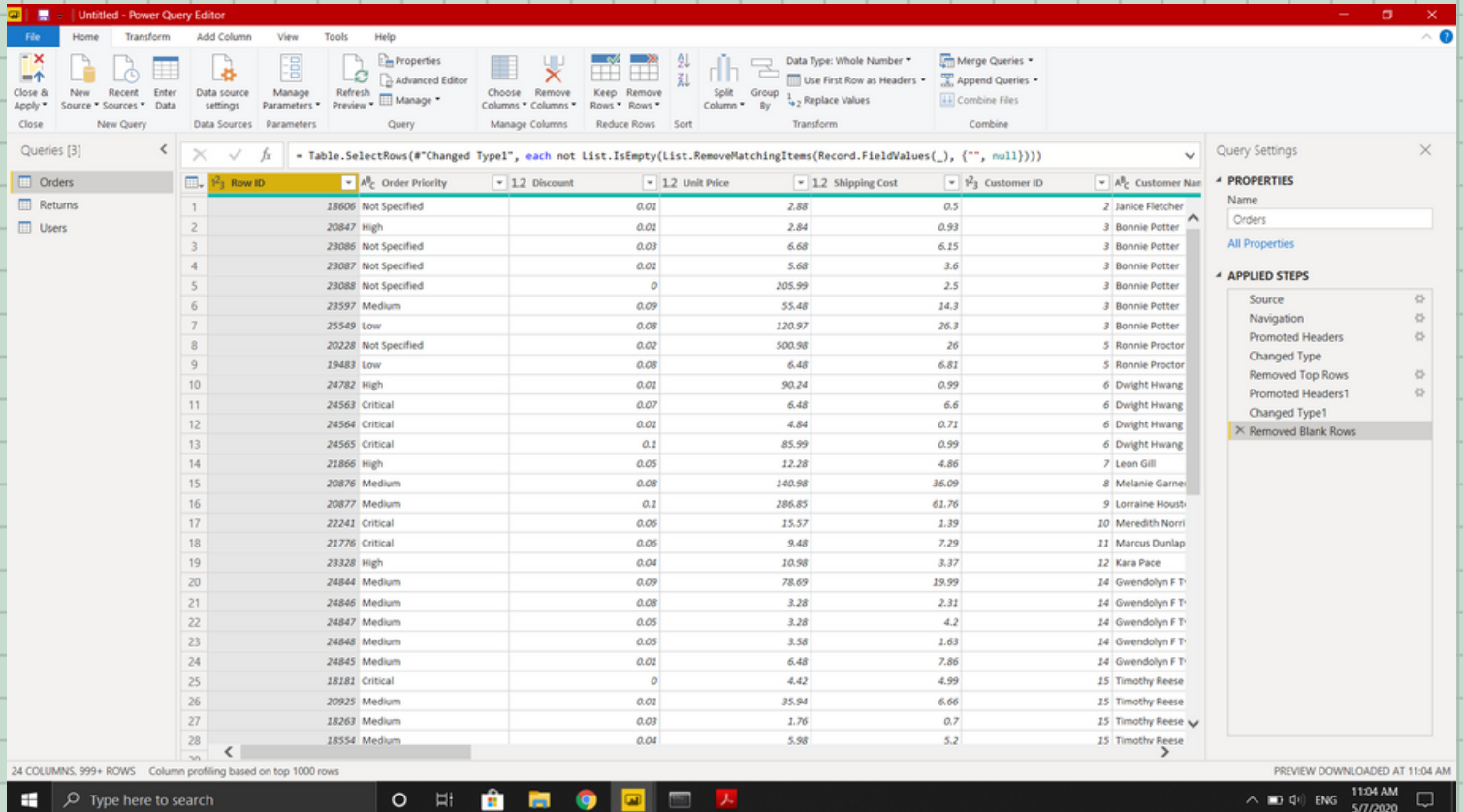
DATA VIEW



MODEL VIEW



POWER QUERY EDITOR



ADVANCE EDITOR

The screenshot displays the Power Query Editor interface with the 'Advanced Editor' window open. The main window shows a M query named 'Orders' with the following code:

```
let
    Source = Excel.Workbook(File.Contents("D:\BI\python\Store Sales Data.xlsx"), null, true),
    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}}),
    #"Removed Top Rows" = Table.Skip(#"Changed Type",3),
    #"Promoted Headers1" = Table.PromoteHeaders(#"Removed Top Rows", [PromoteAllScalars=true]),
    #"Changed Type1" = Table.TransformColumnTypes(#"Promoted Headers1",{{"Row ID", Int64.Type}, {"Order Priority", type text}, {"Discount", type text}, {"Removed Blank Rows", type text}}),
    #"Removed Blank Rows" = Table.SelectRows(#"Changed Type1", each not List.IsEmpty(List.RemoveMatchingItems(Record.FieldValues(_), {"", null})))
in
    #"Removed Blank Rows"
```

The 'Query Settings' pane on the right shows the 'Properties' tab with the name 'Orders' and the 'Applied Steps' list containing: Source, Navigation, Promoted Headers, Changed Type, Removed Top Rows, Promoted Headers1, Changed Type1, and Removed Blank Rows.

The status bar at the bottom indicates '24 COLUMNS, 999+ ROWS' and 'Column profiling based on top 1000 rows'. The system tray shows the time as 11:05 AM on 5/7/2020.