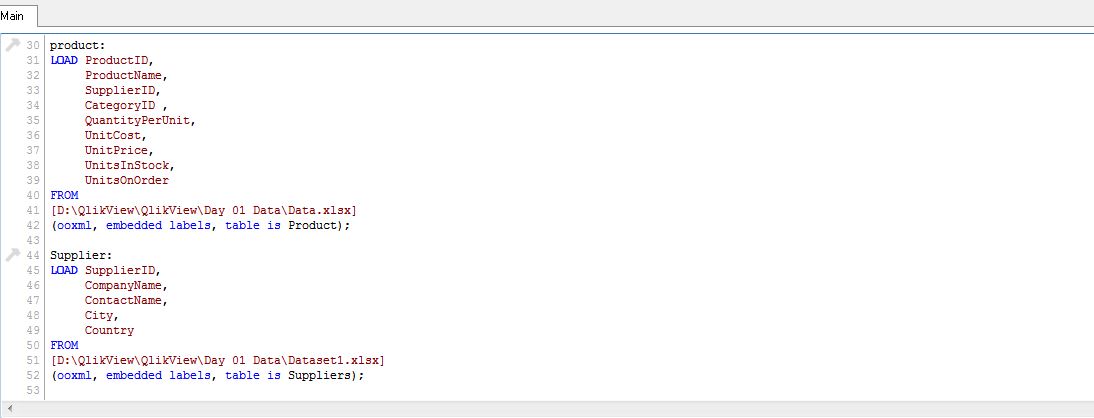
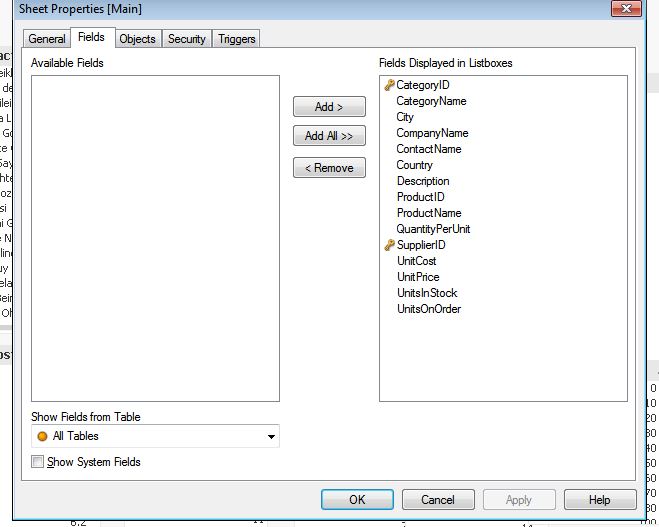
**Session 1**

**1)**

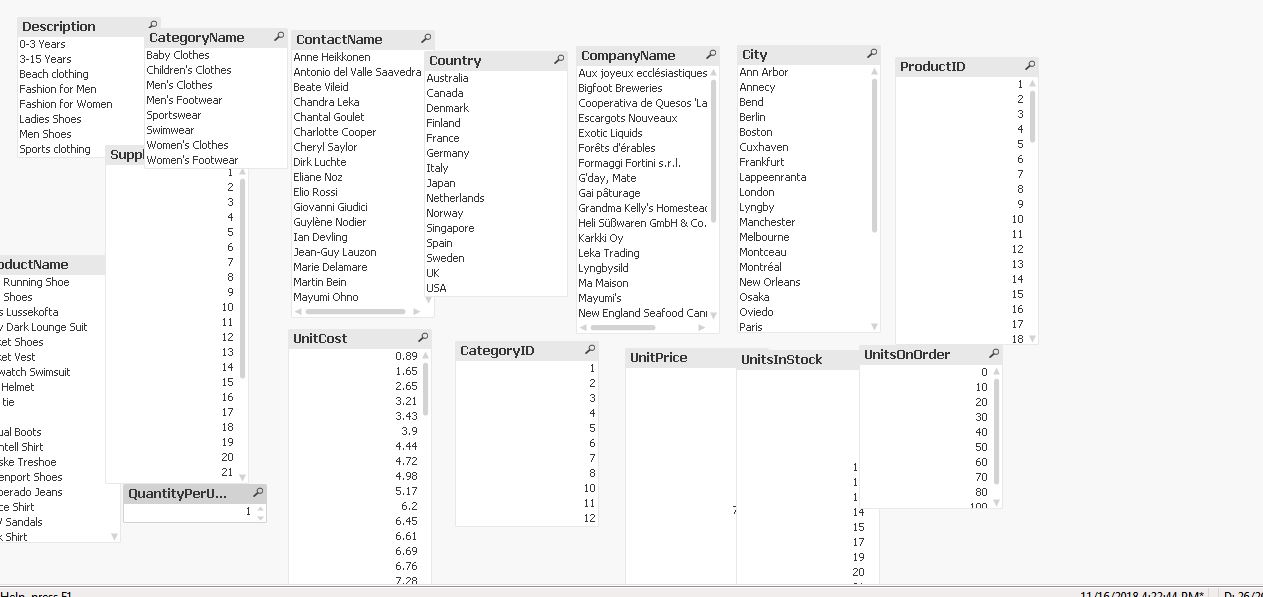
**Script Editor for loading data**



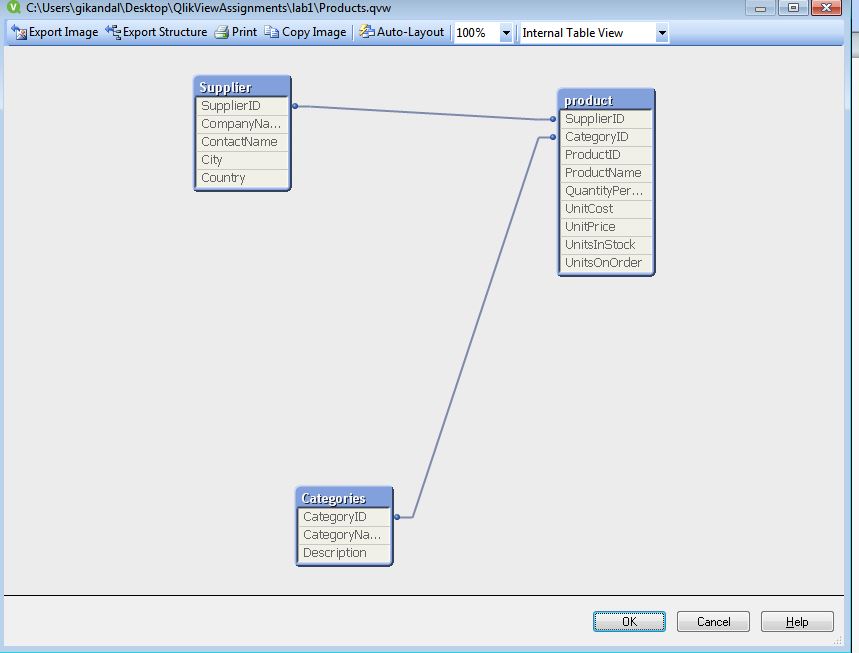
Fields loading



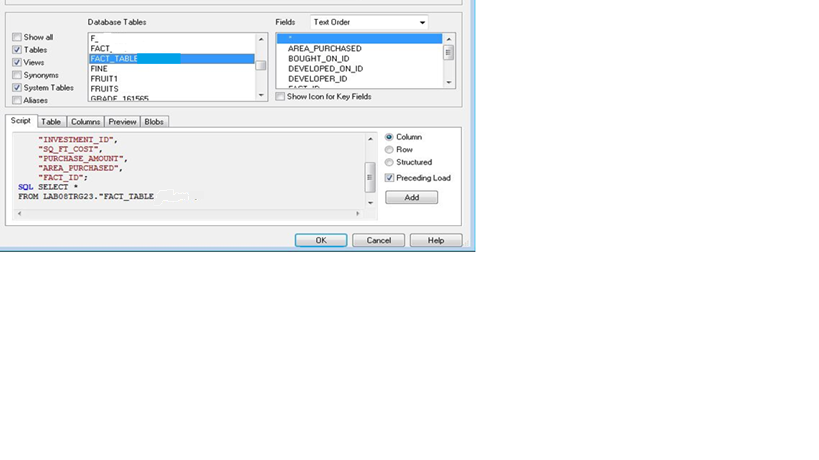
Product, Categories and Supplier file data



Relation between them



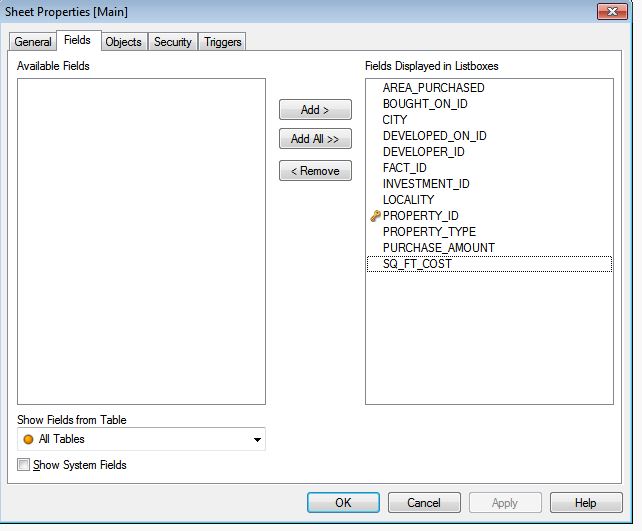
Loading table



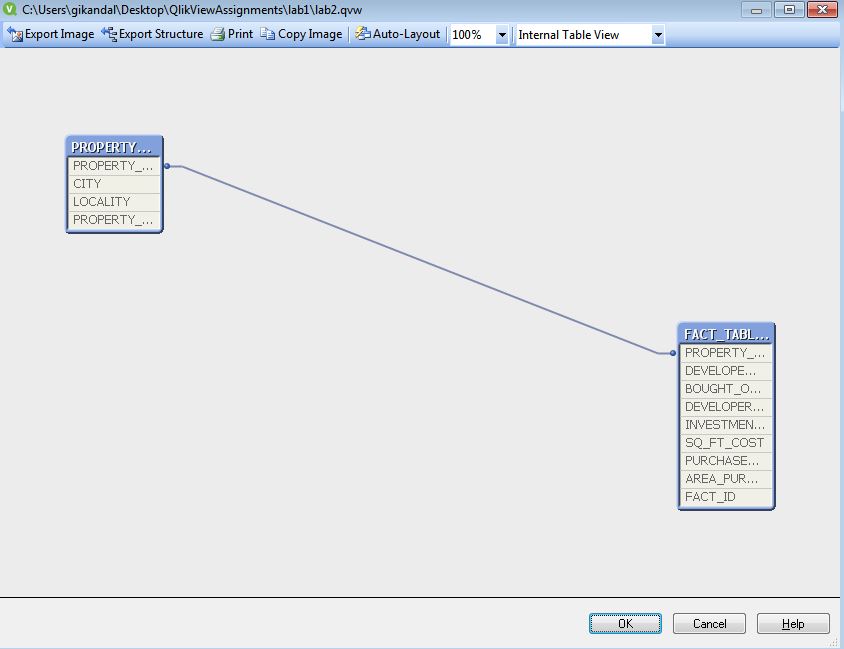
Loading data from table



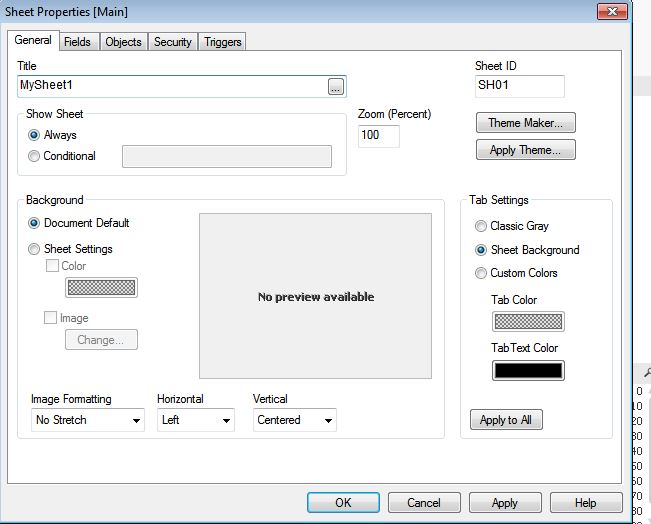
Taking fields from table



Relation between tables

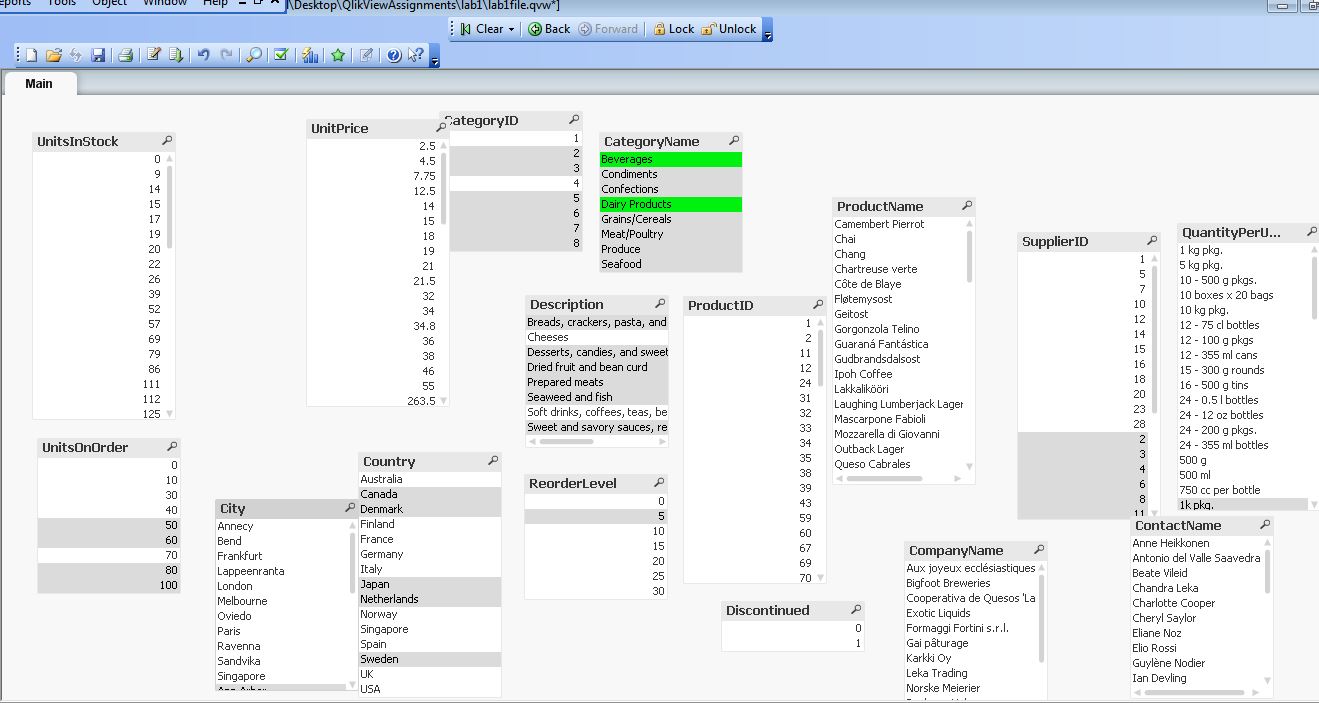


Rename the sheet to Sheet1

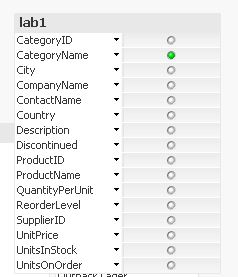


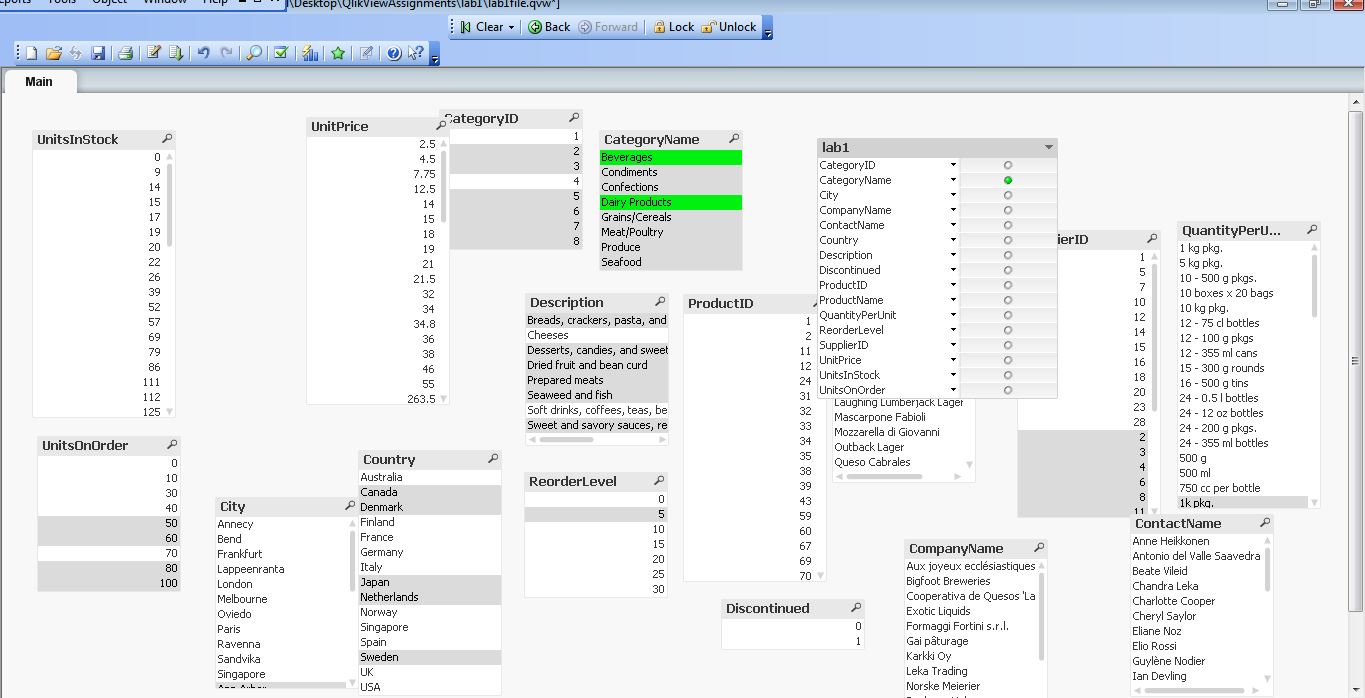
Adding Filters:

Category—Beverages and Dairy Products

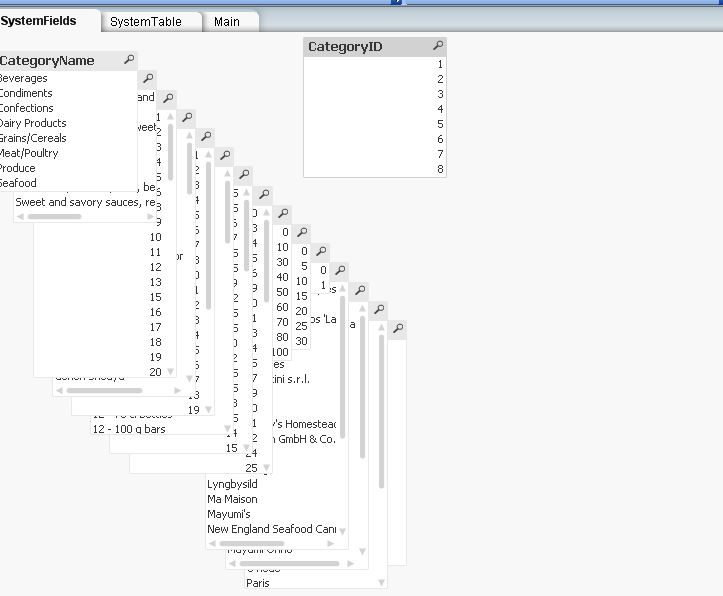


Adding Multi Box for above filter

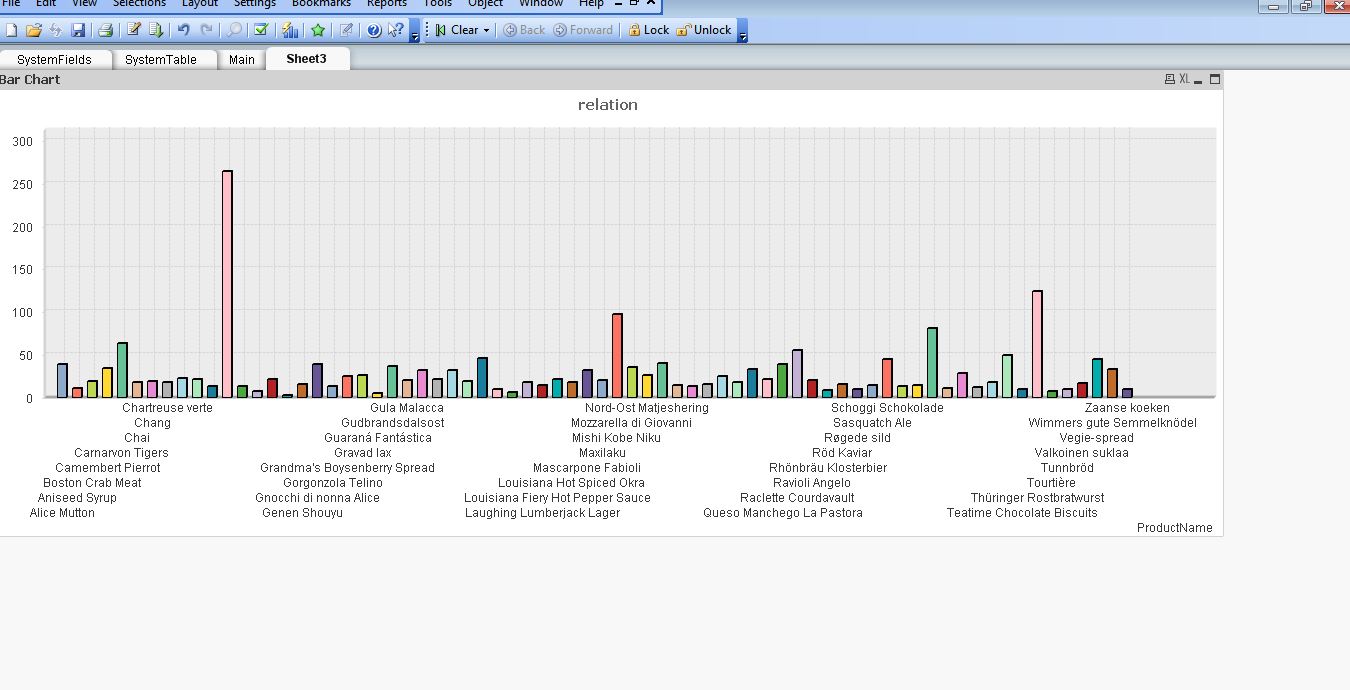




Adding new Sheet System Fields

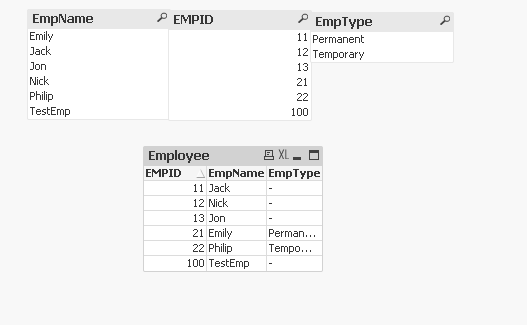


Creating Object to setup a relation between data

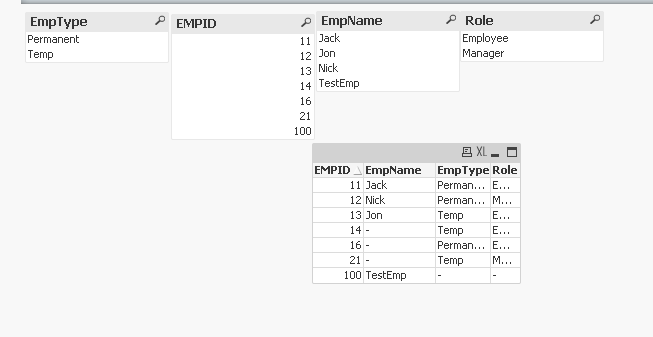


**Session 2**

1.

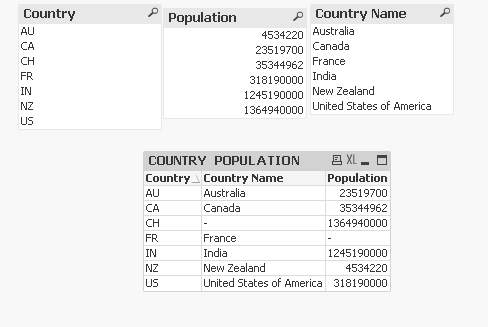


2.



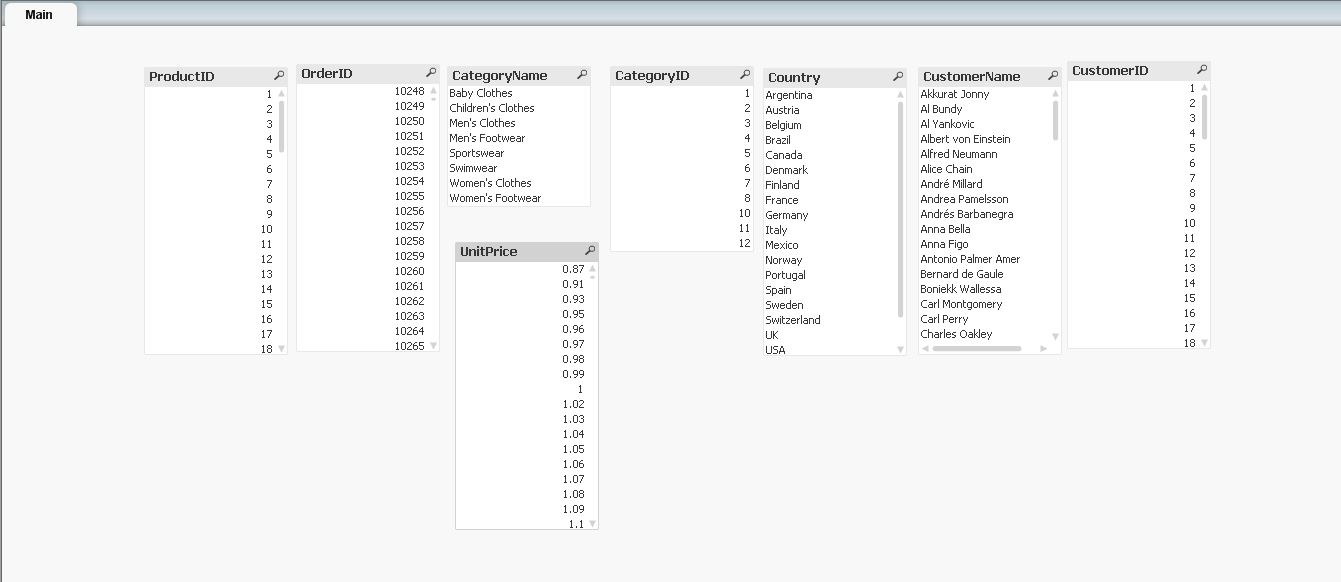


3.

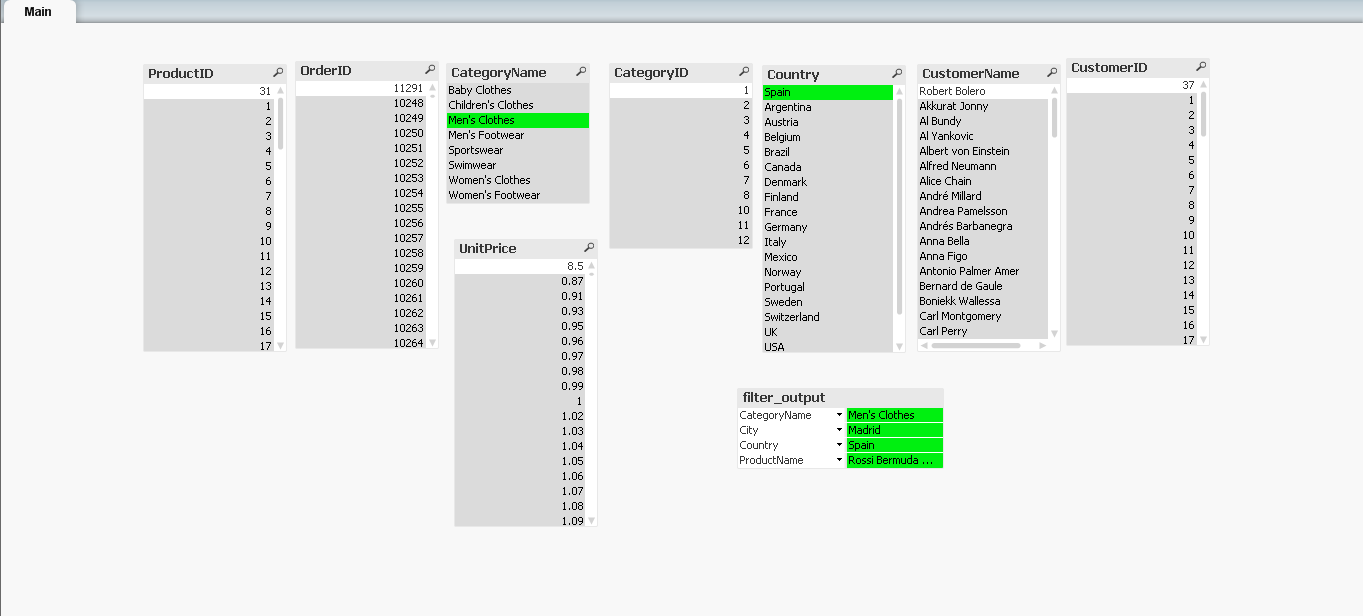


**SESSION 3**

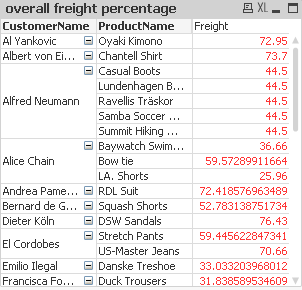
* Create a QlikView Dashboard to showcase the following KPIs with the help of the shared Data Sets (Orders, Order Details, Product, Product Category and Customers)



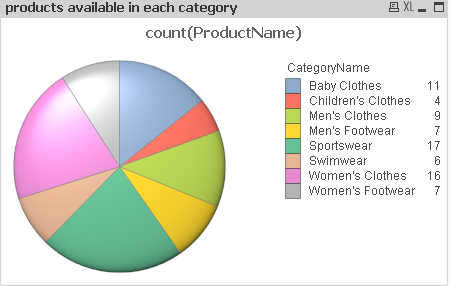
* Add Filters Products, Product Category, Customer Country and City



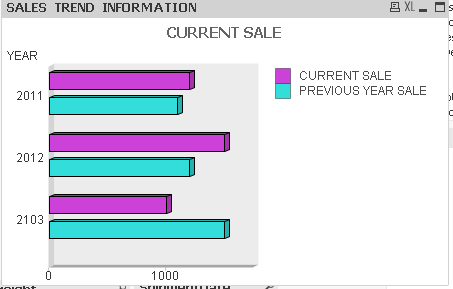
* Overall Freight Percentage. Use the following range of scale – Green < 5%, Amber > 5% < 10%, Red > 10%.



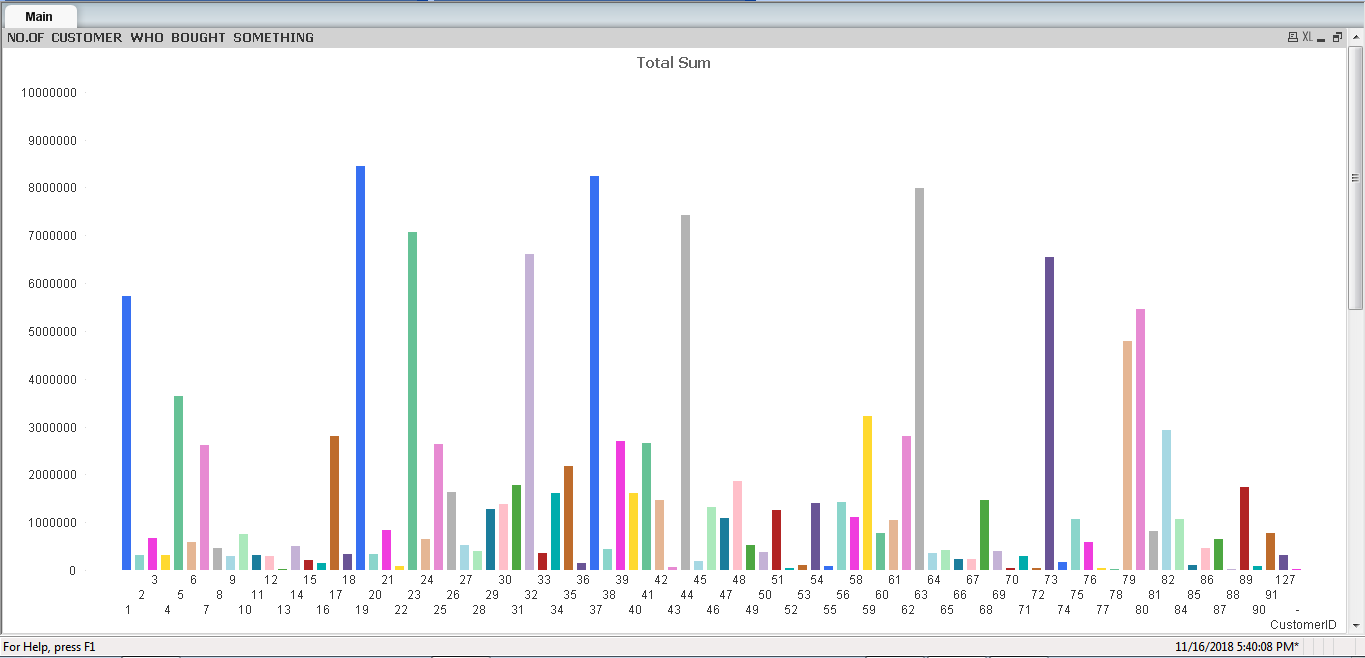
* Number of Products available under each Category



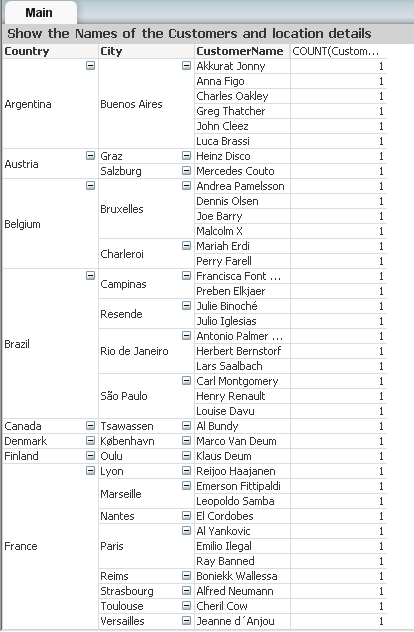
* Sales Trend Information



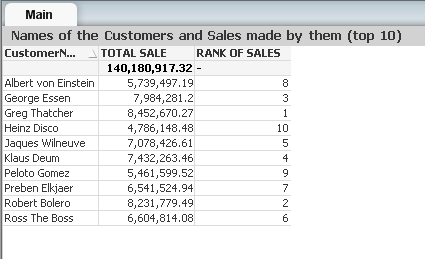
* A Chart to depict the number of customers who bought something and the amount of sales they have made.



* Show the Names of the Customers and location details (City and Country)

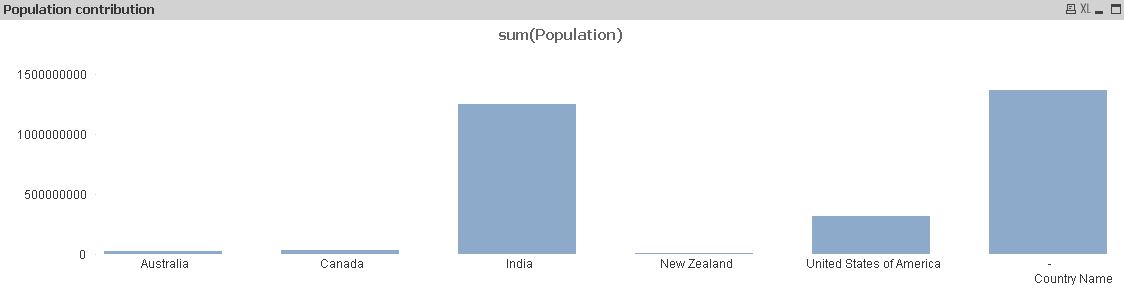


* Show the Names of the Customers and Sales made by them (show only top 10)

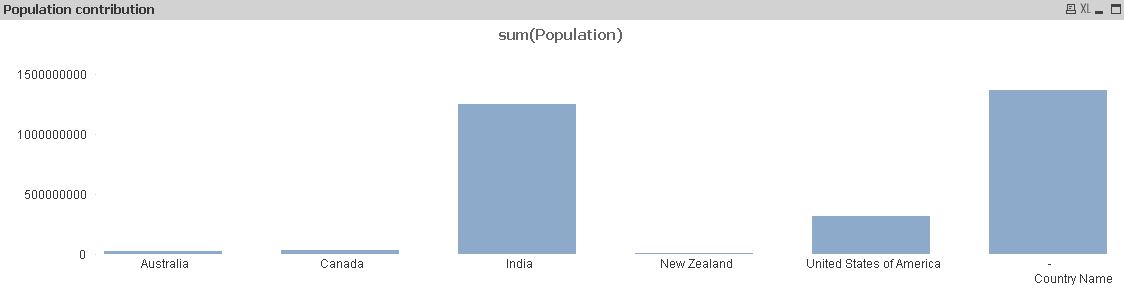


**Session 4**

**4.1.**

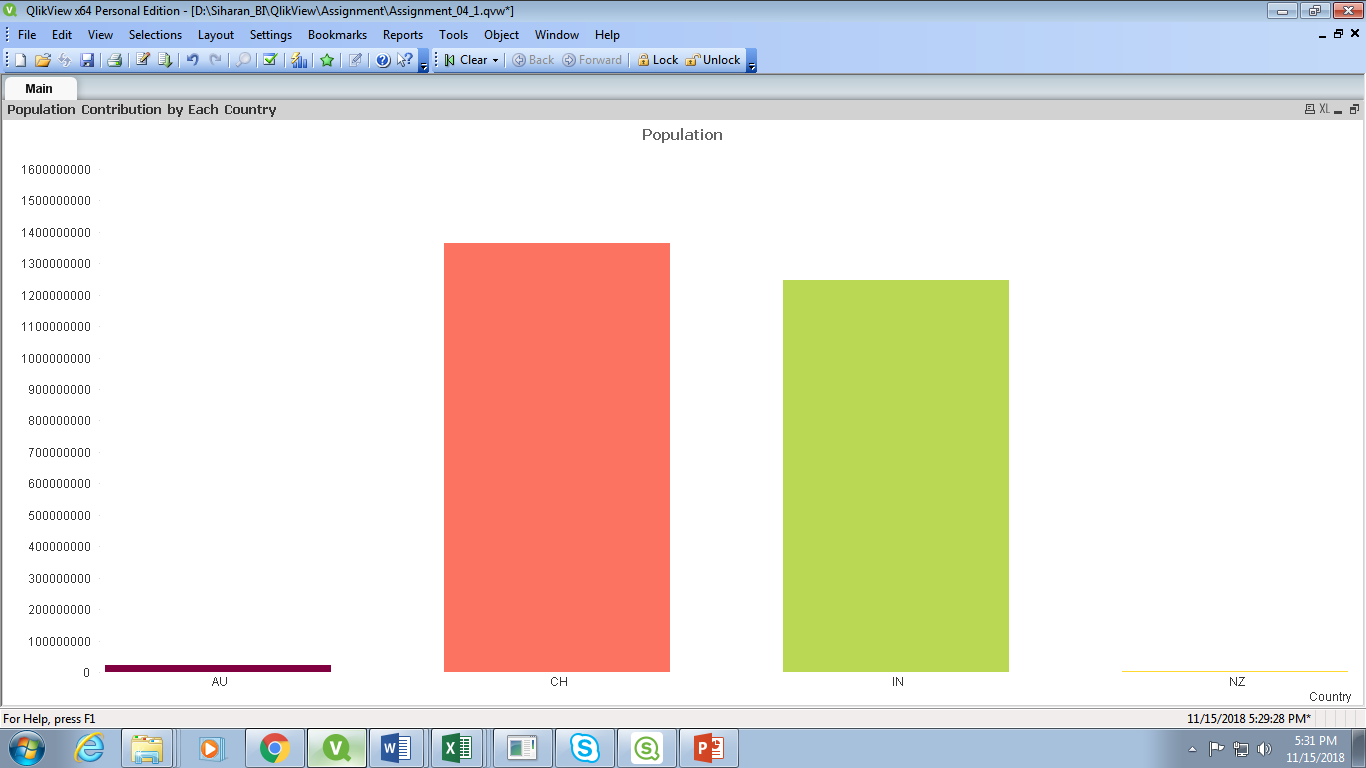
****

**4.5**

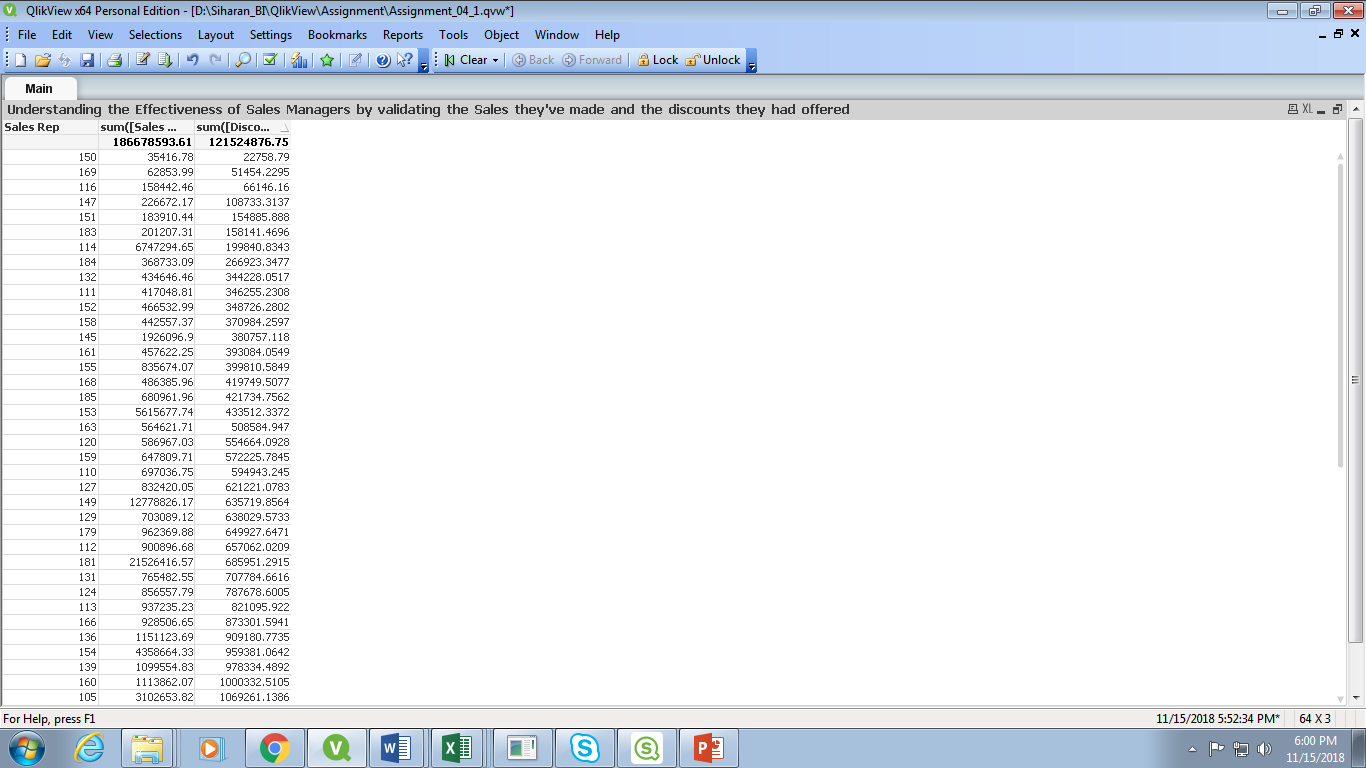
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**Session – 05**

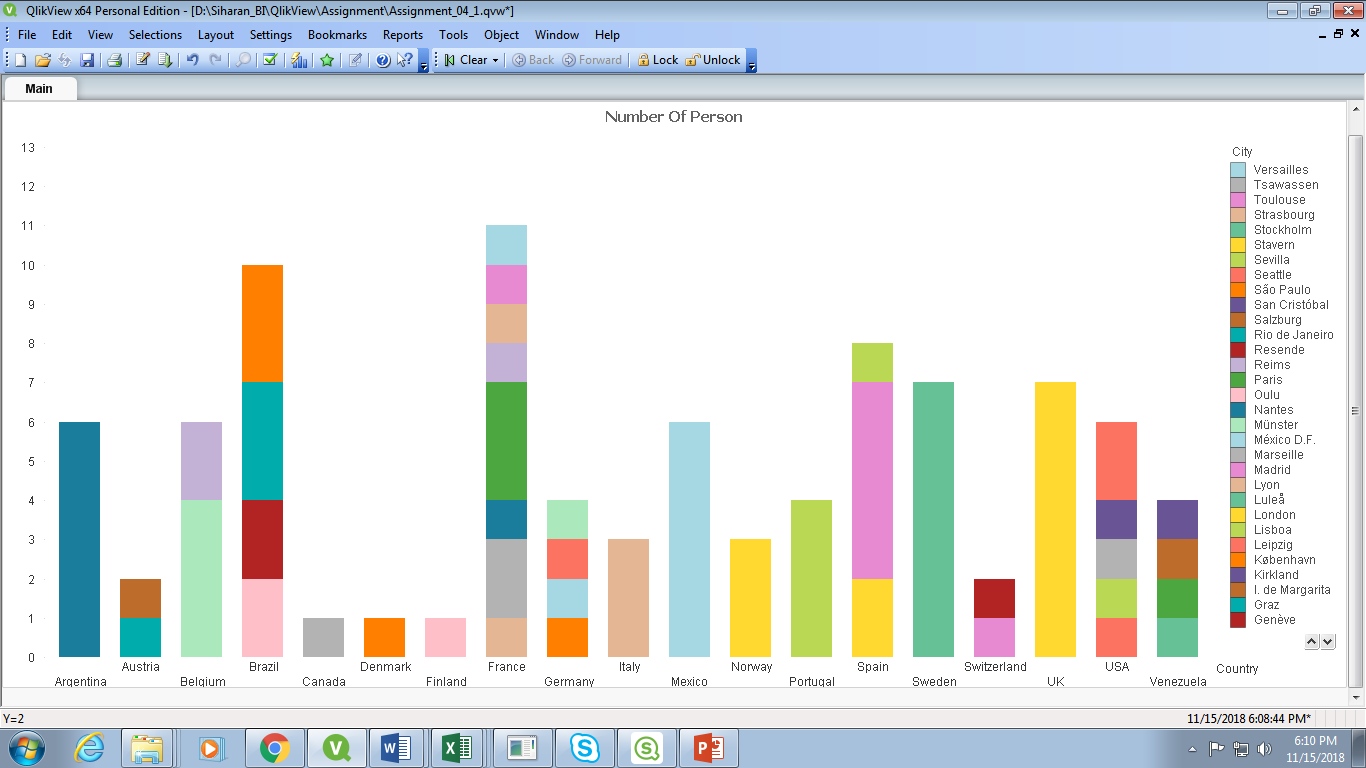
1.



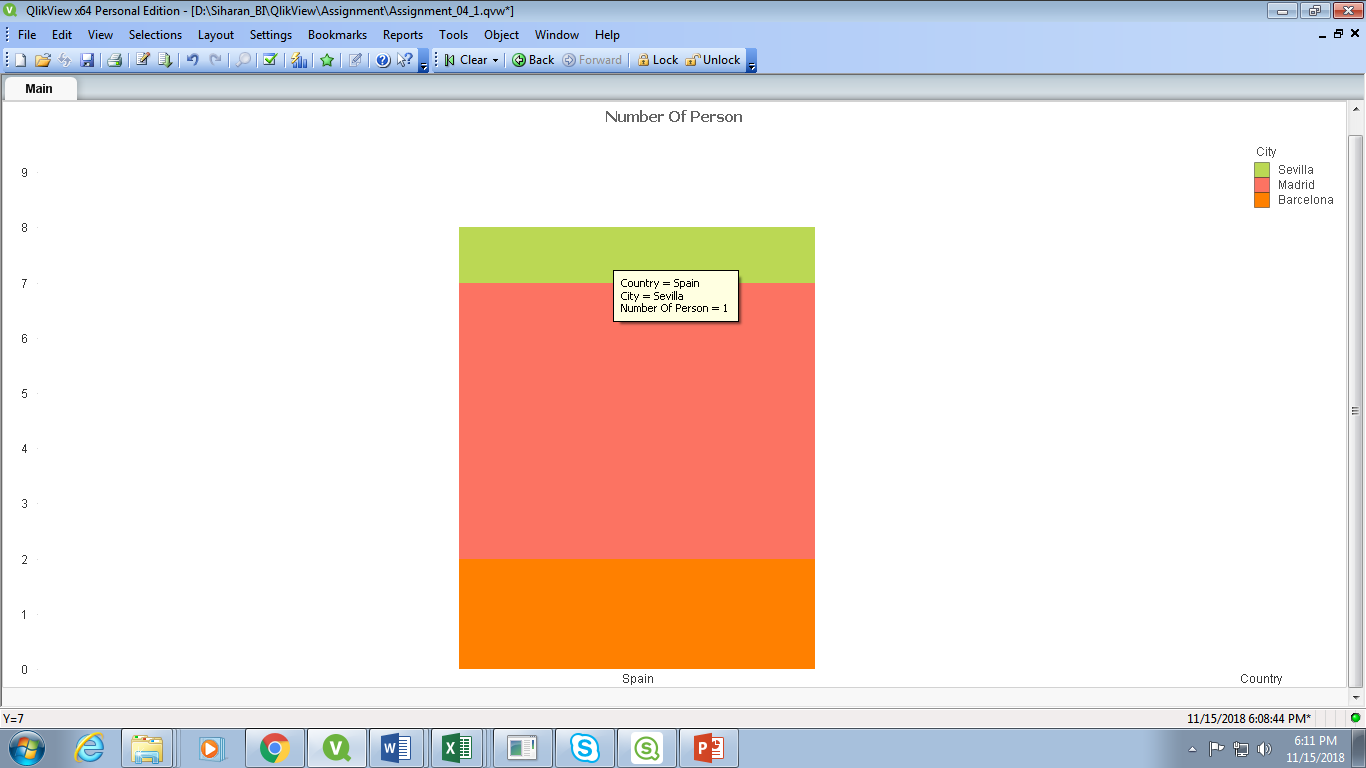
2.



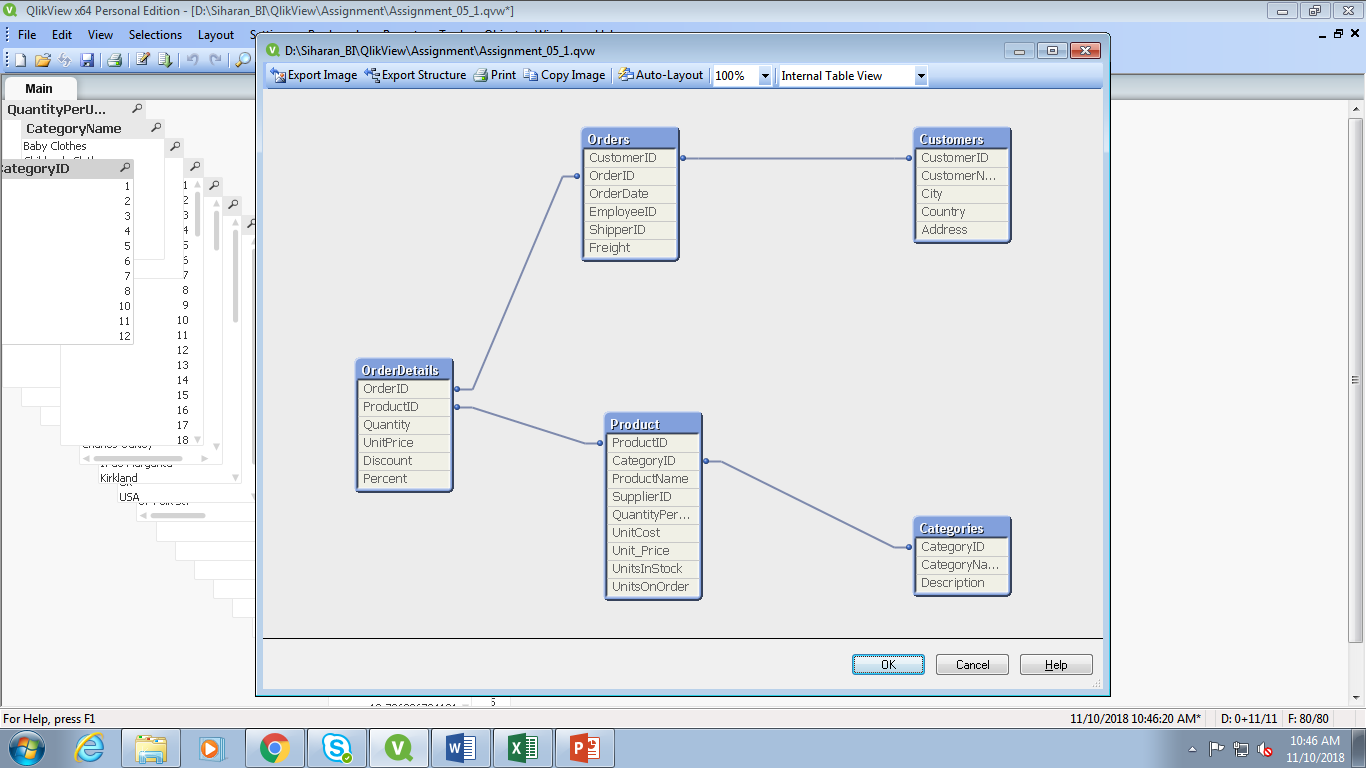
3.



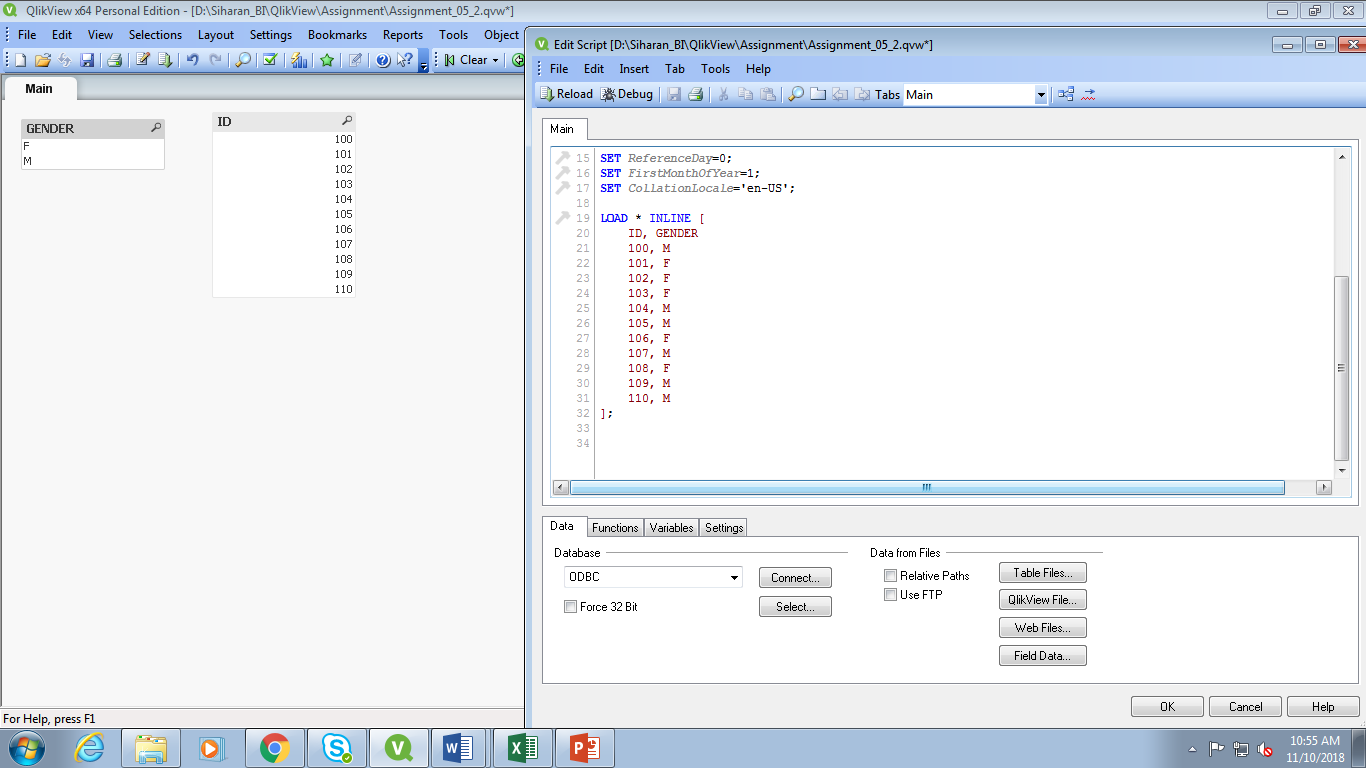
4.

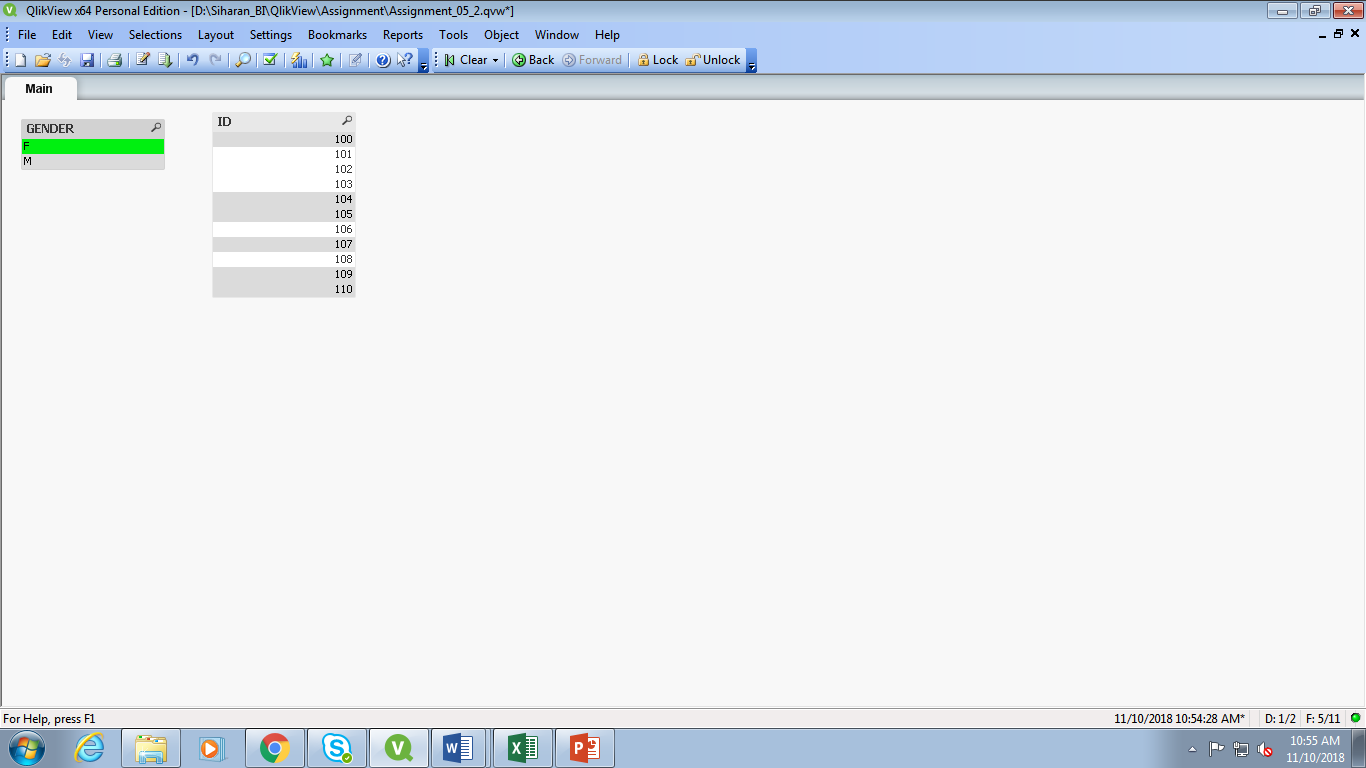


1.

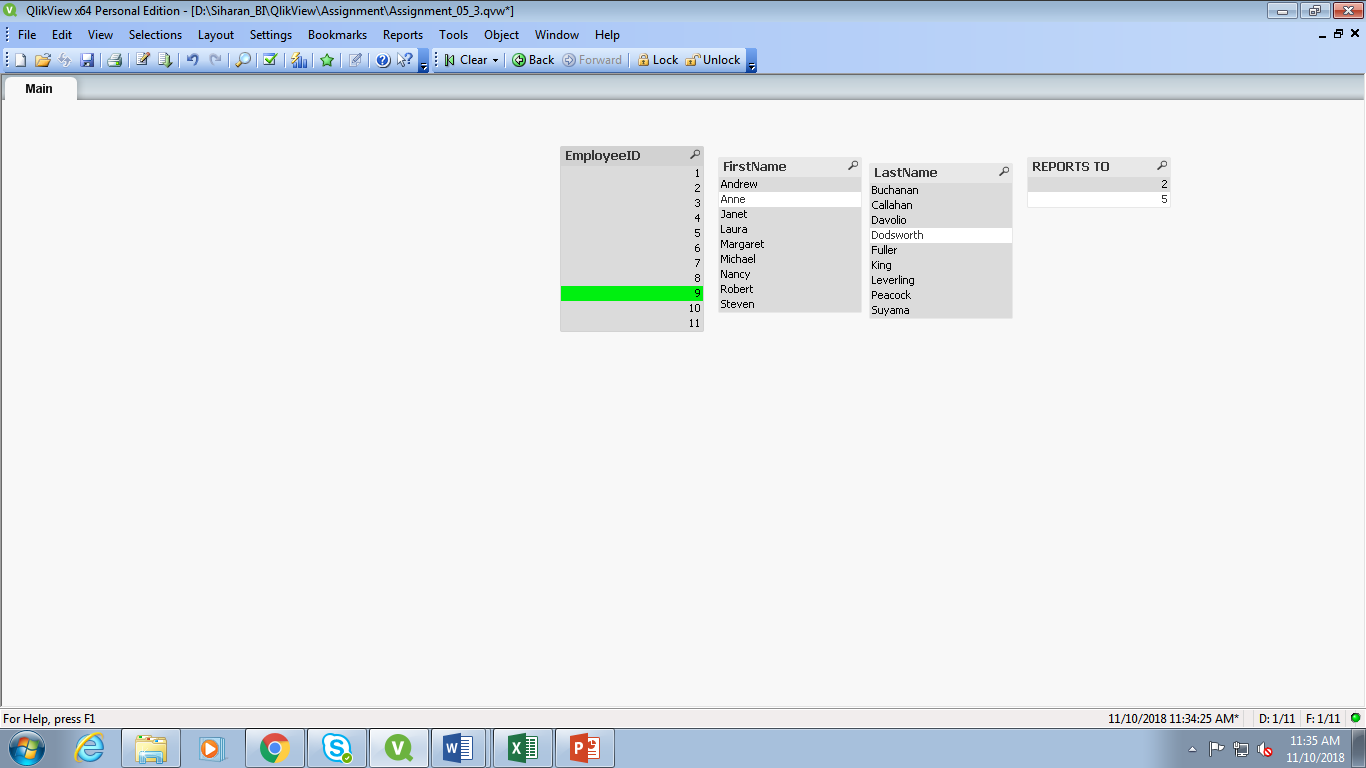


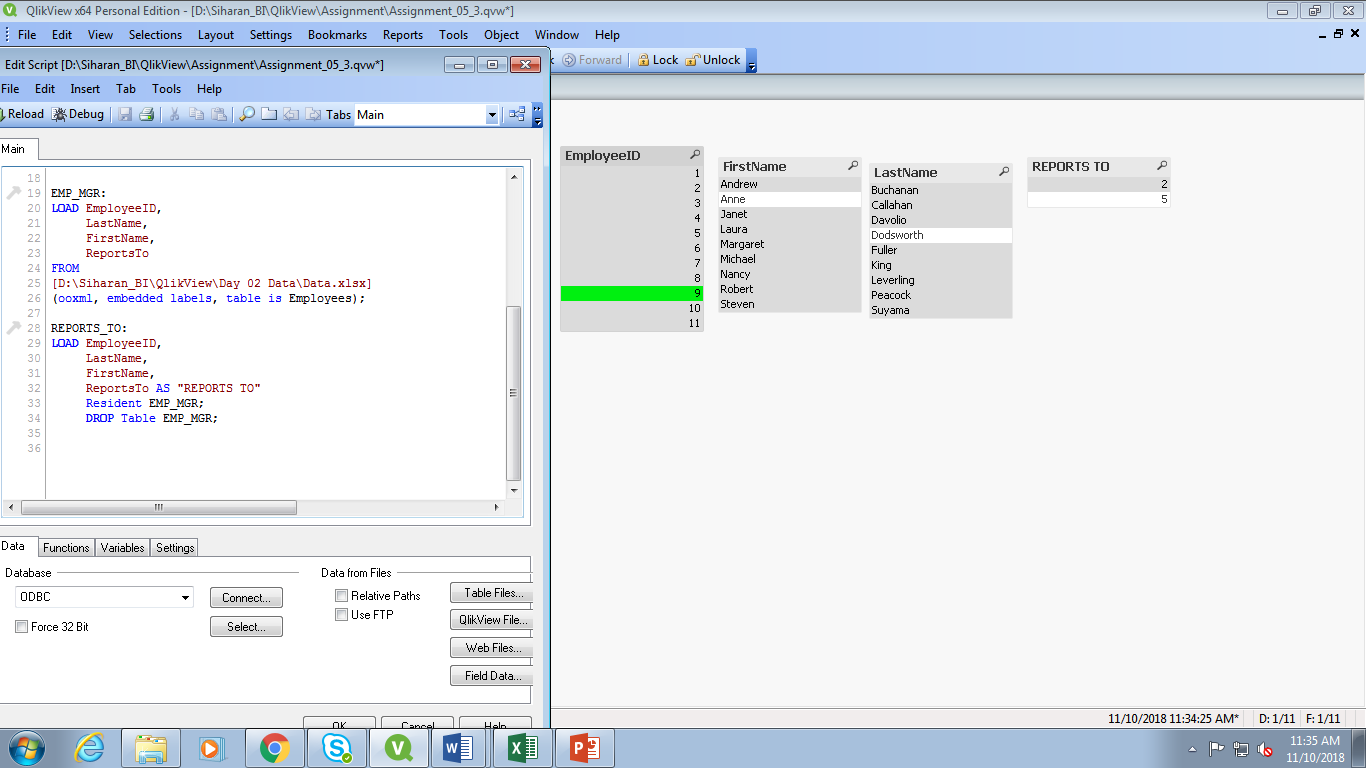
2.



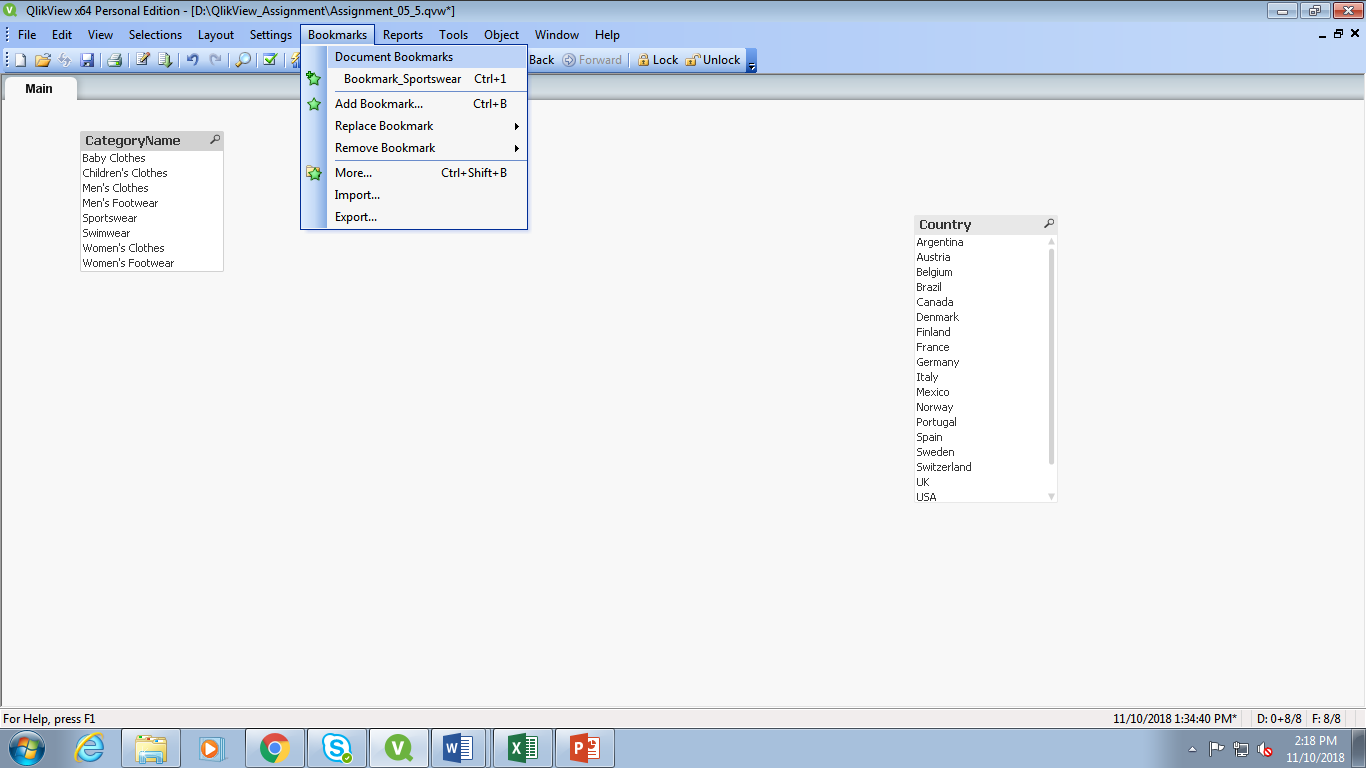


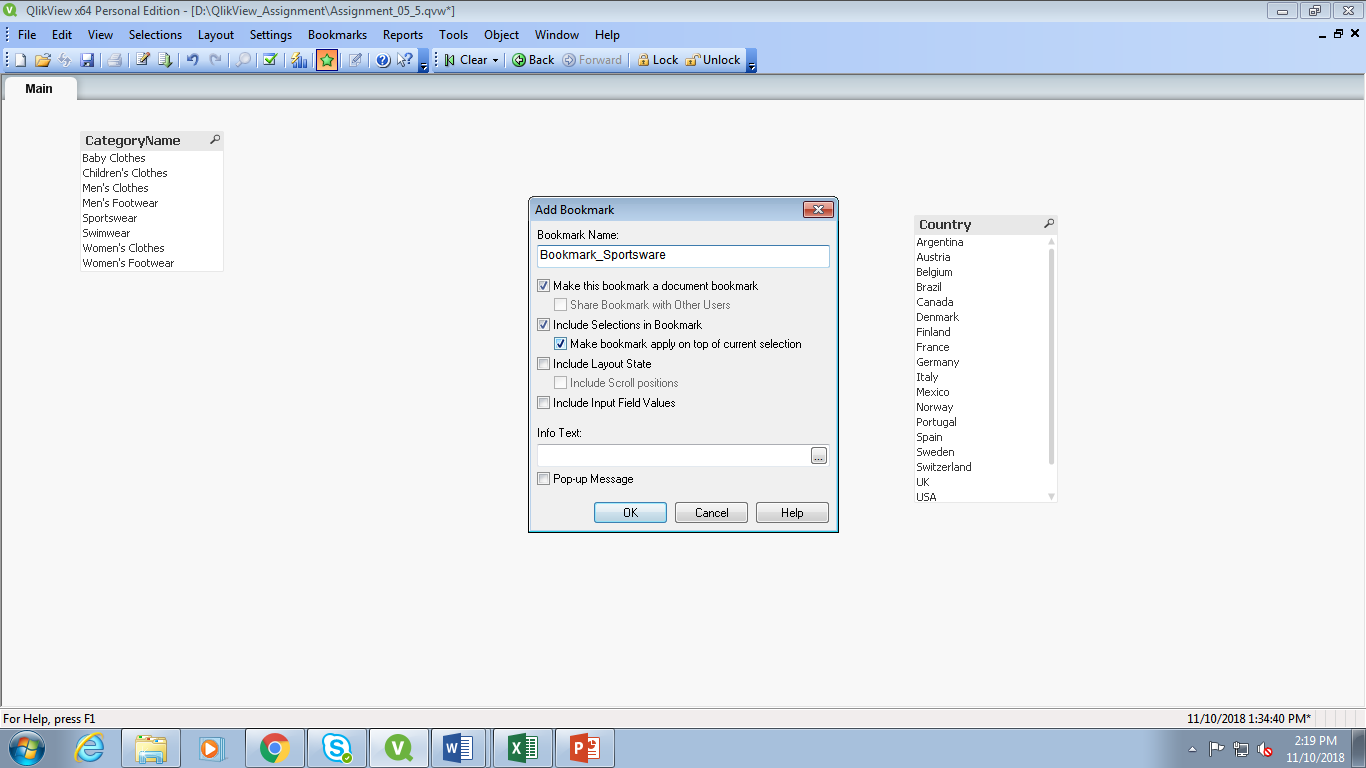
3.

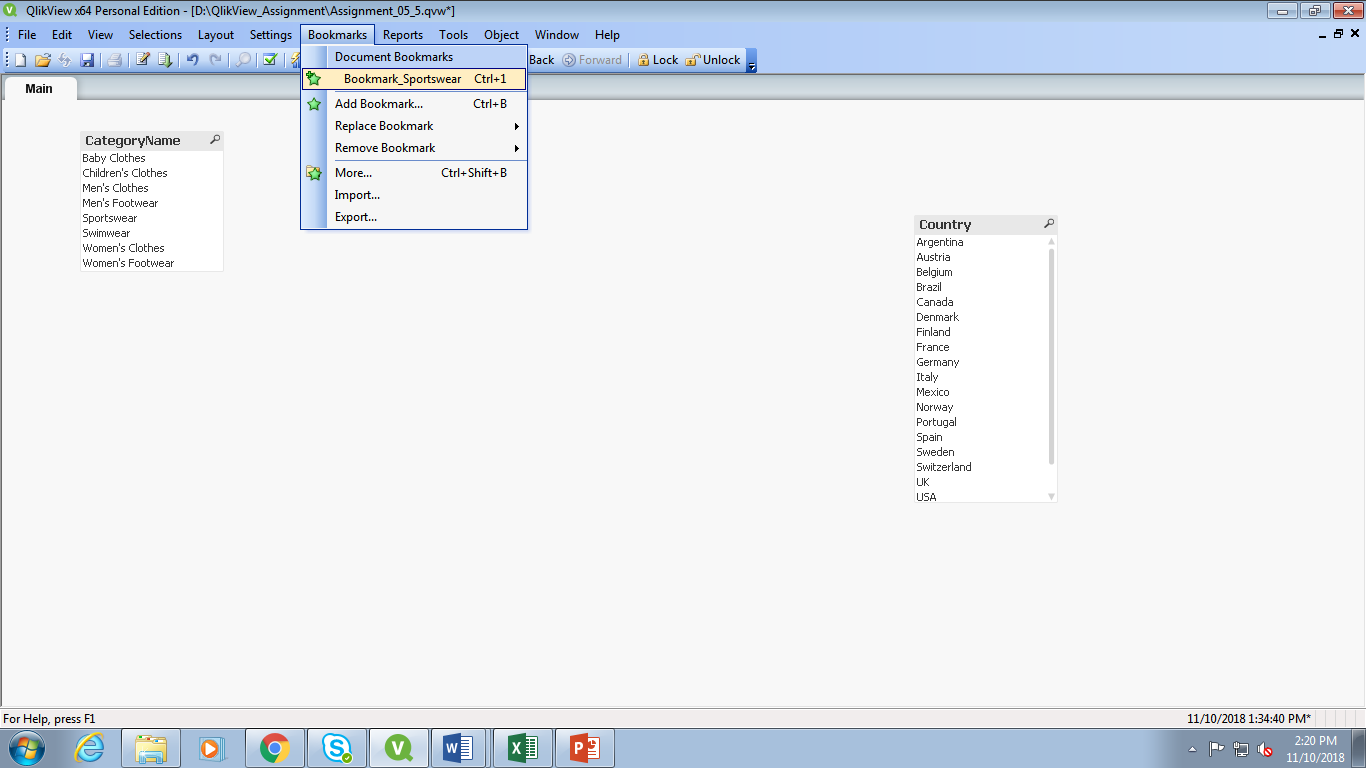


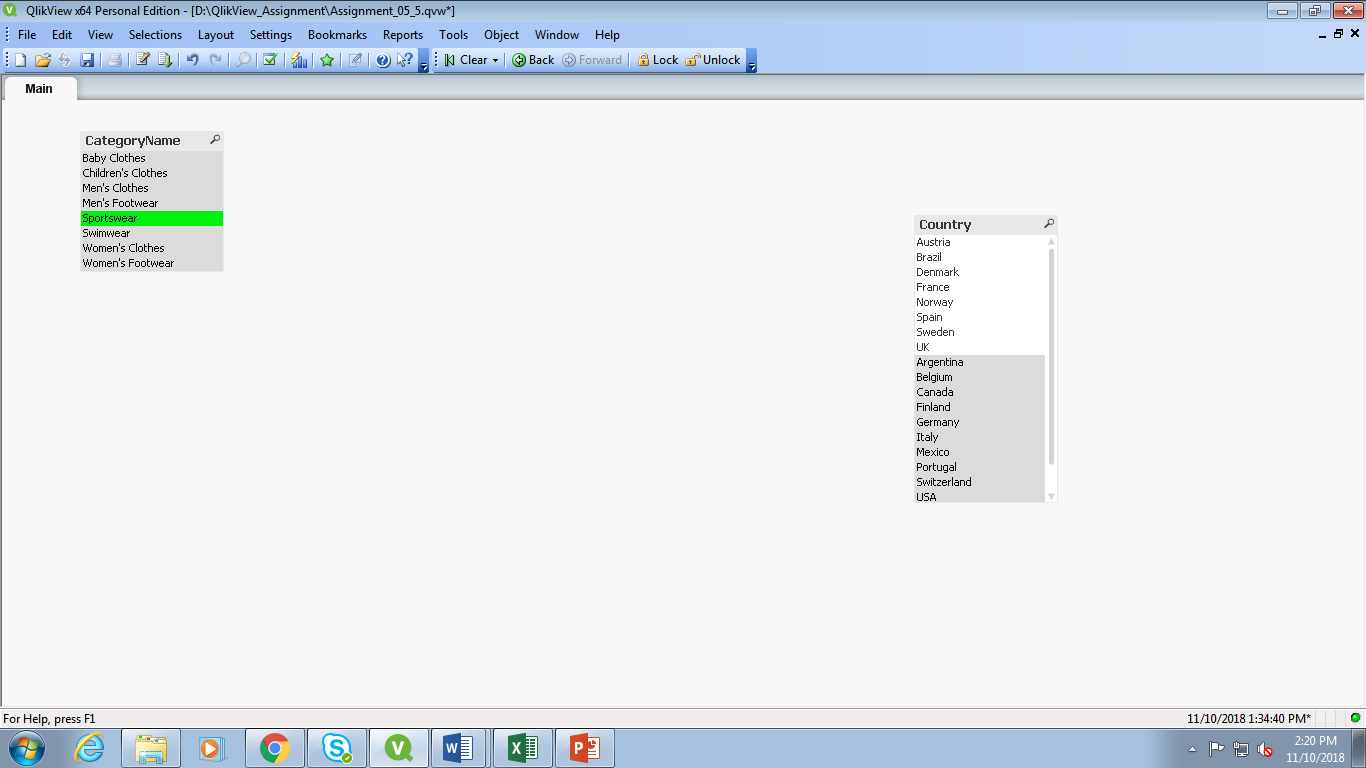


5.

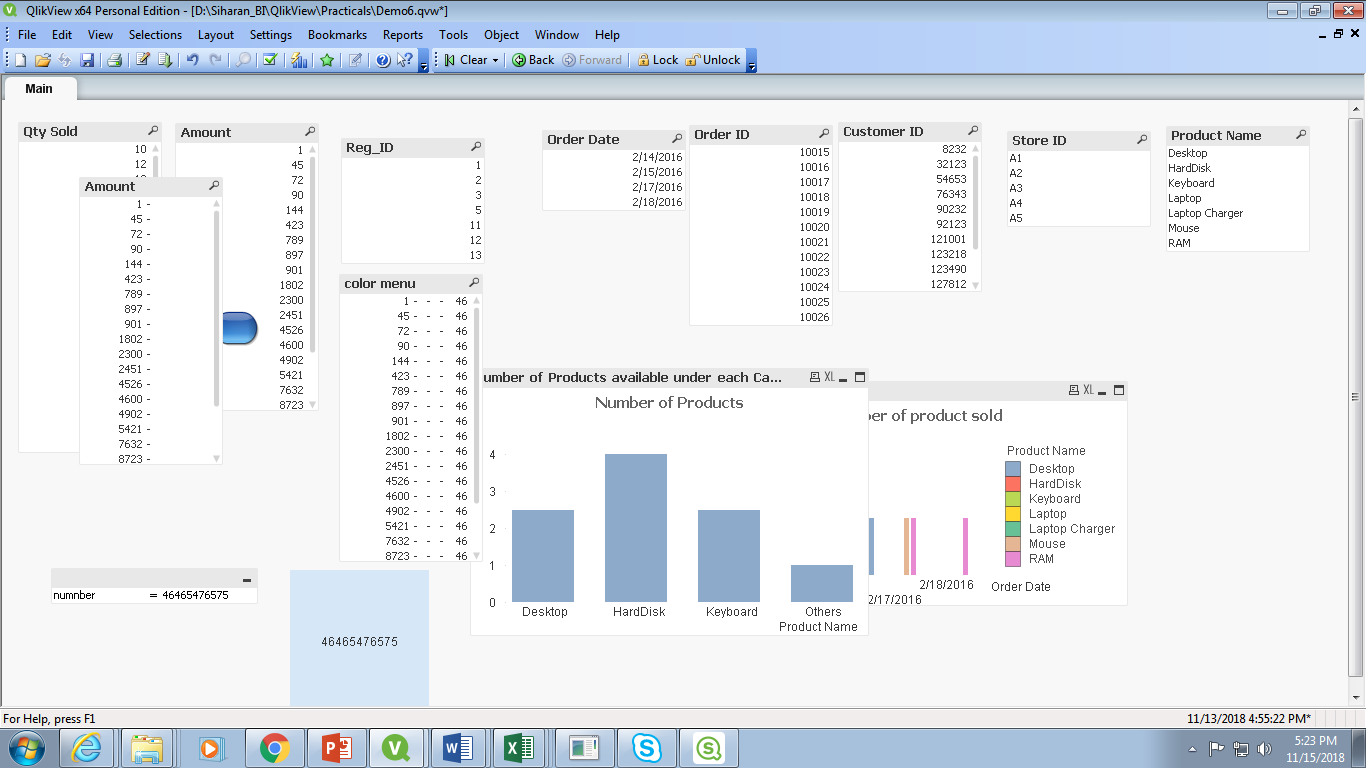








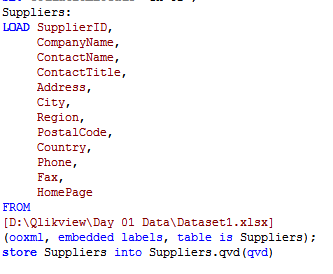
6.



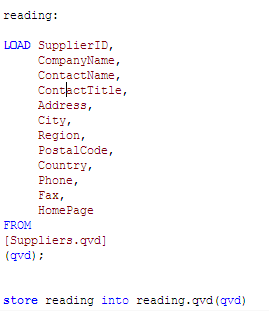
**Session 6**

Q1)

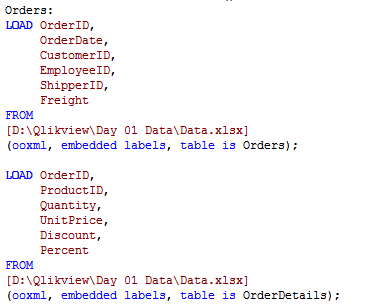
Exporting Suppliers table to qvd file : Suppliers

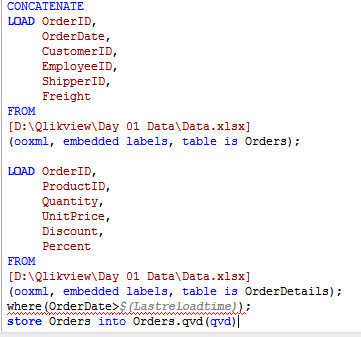


Reading data from qvd file



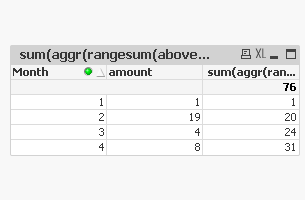
Q3)





**Session 7**

Create a Chart to show Sales Information with respect to Month Year Time Period – Chart should show rolling 4 months data at any point of time.



Create a Chart to show the Percentage of Orders processed on time by each employee (using Set Analysis).

