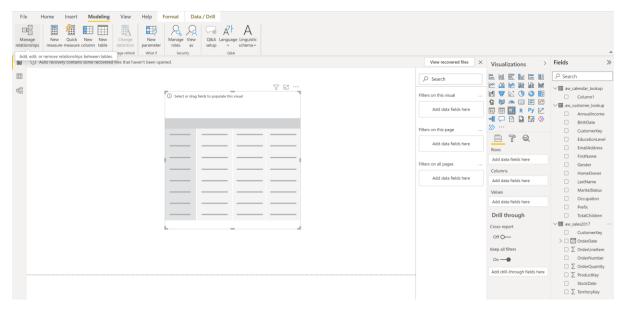
Assignment 2 not sure about this! -maitha

Exercise 1

Loaded AW_Sales_2017, customer_lookup, and Calendar_lookup



All remaining relationships are deleted (unclicked)

Creating a relationship with calendars and sale

Using cardinality of one-to-many and cross filter direction of single aka. One-way

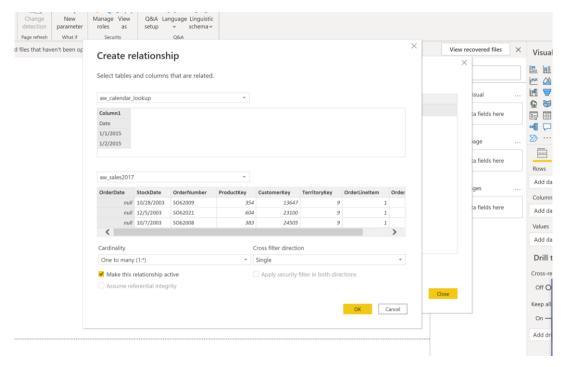
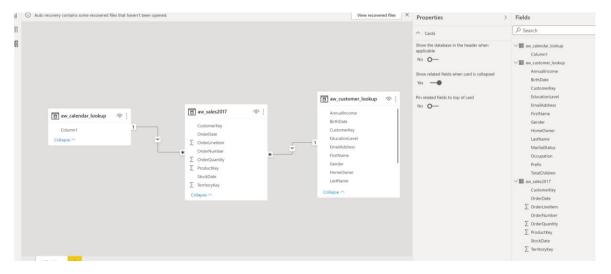
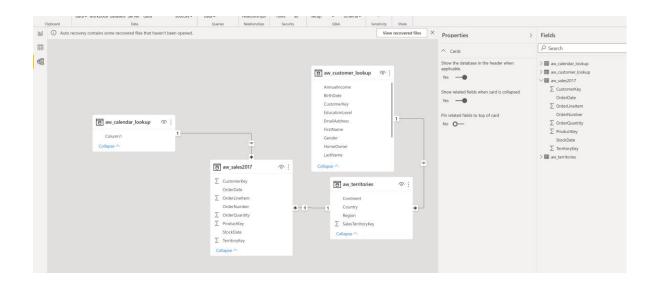


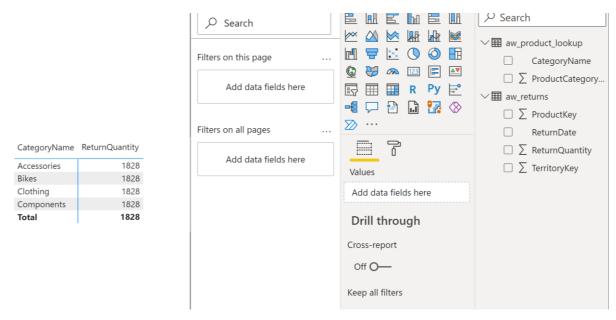
Table with filter one-way; star schema as the fact table is sales and dimension tables are calendar and customers



Snowflake schema; I have to add more workbook



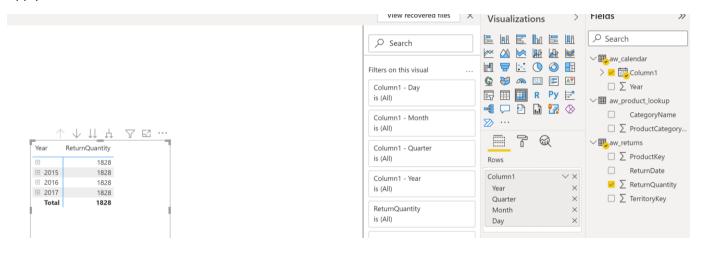
Matrix of category names and return quantity.



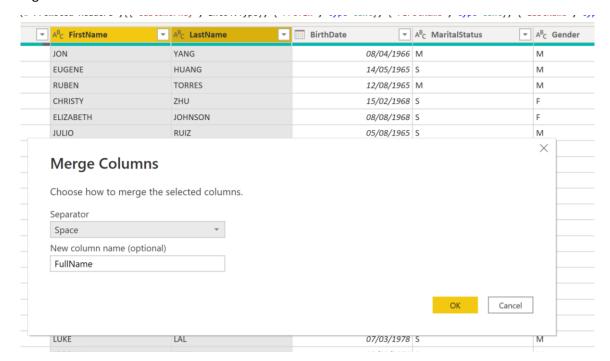
Replacing category name to Year

Change date in the calendar to year only

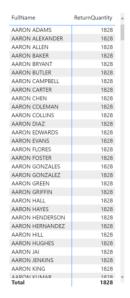
Apply in the matrix

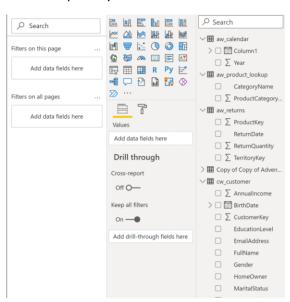


Merge firstname and lastname columns to a new column called fullname

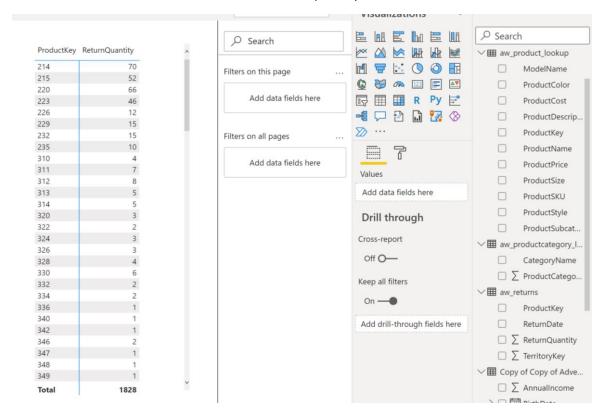


Matrix of fullname and returnquantity



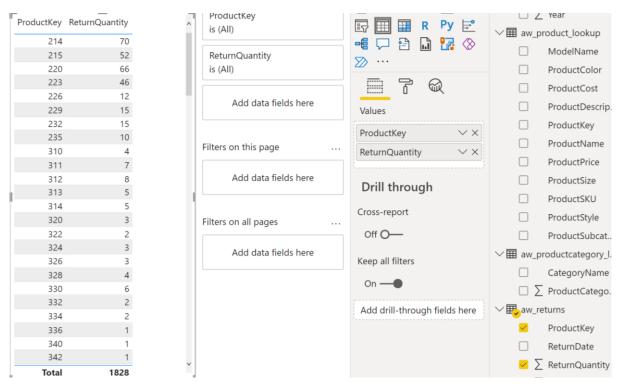


Couldn't find orderquantity column

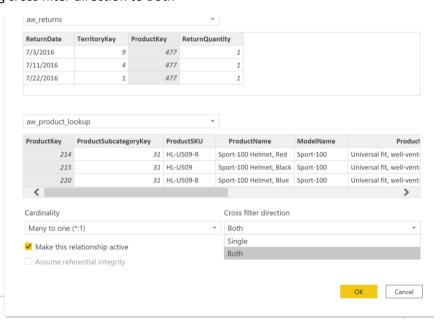


Product 336 has 1 return quantity

_From aw_Returns: ProductKey

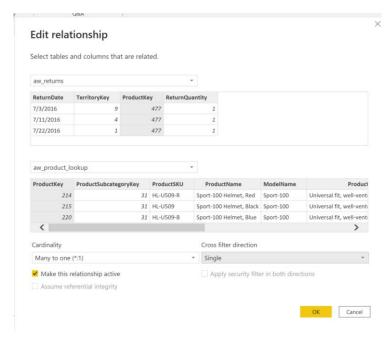


Done changing cross filter direction to Both



Cannot find orderquantity column

Changed back to Single in cross filer direction



Matrix with ProductKey from AW_Product_Lookup

