**Datasource: Superstore SalesData**

1. What are the top 5 cities in respect to count of returned orders? (2)
2. Flag instances where the same customer has procured the same product in the same month at different unit prices (Unit\_Price = Sales/Qty) (5)
3. Identify the top 5 City’s with respect to the average order value per transaction. (Avg Transaction Value = Total Sales/Order Count (3)

Please use the following tables for analysis

Sqlchallenge1.accounts  
Sqlchallenge1.orders  
Sqlchallenge1.region  
Sqlchallenge1.sales\_rep

1. What is the least 5 accounts wrt average transaction value (Unit Price=Sales/Qty) for the West region (West + Midwest) for the date range 2016-06-06 to 2016-07-08 (5)
2. Display the 2nd and the 3rd region with the least amount of poster and gloss sales(2)