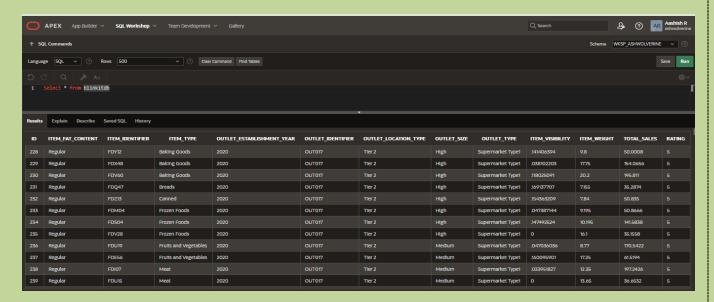
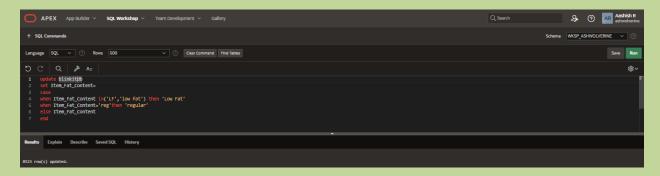
Step 1: Check Entire table for data:



Step 2: How many rows are in the data:



Step 3: Data cleaning the entire data (Some irregular names in the data):

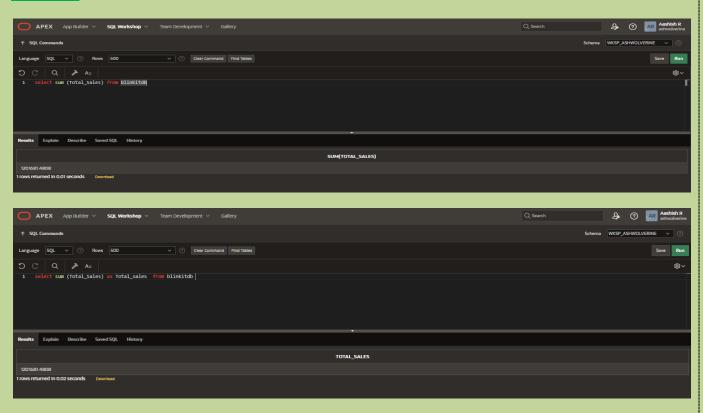


Step 4: Check the duplicates are in the data:

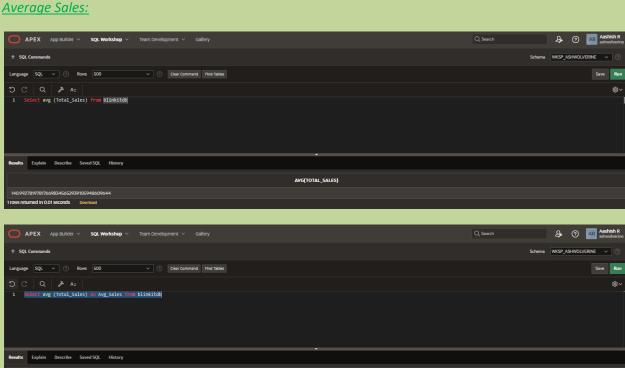


Start the requirements Queries:

Total Sales:





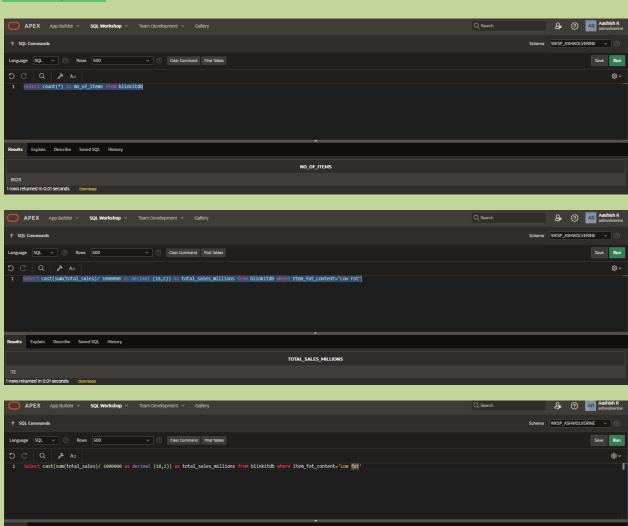




AVG_SALES

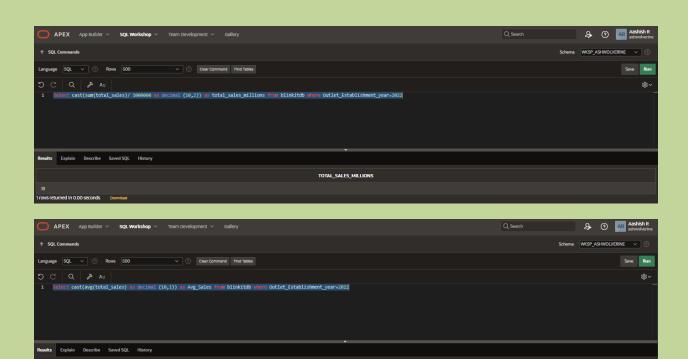


Number of Items:



TOTAL_SALES_MILLIONS

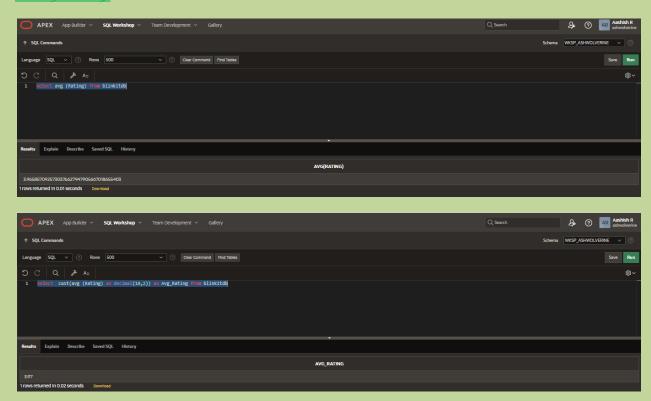




AVG_SALES



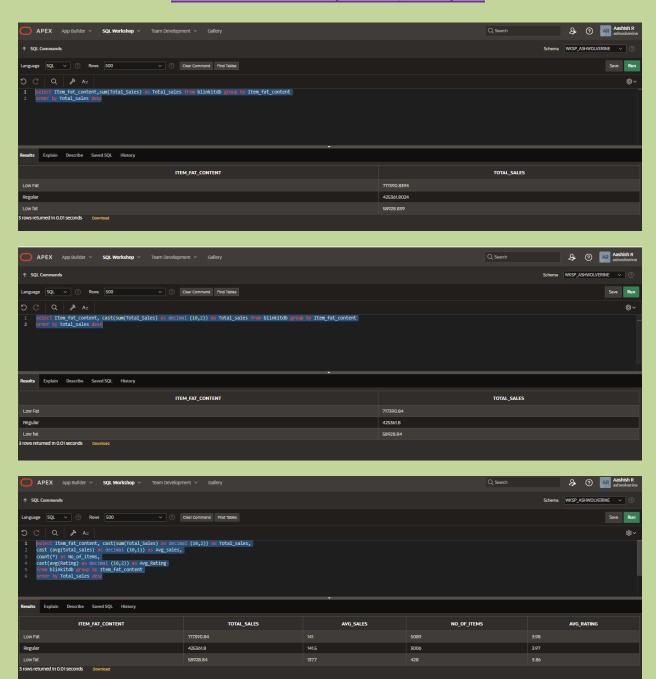
Average Rating:

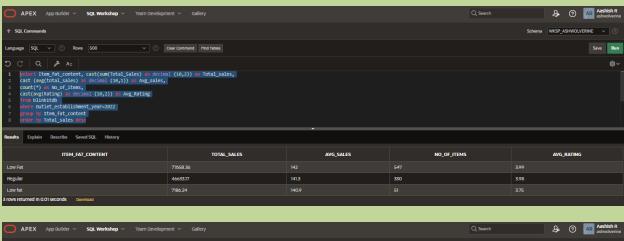


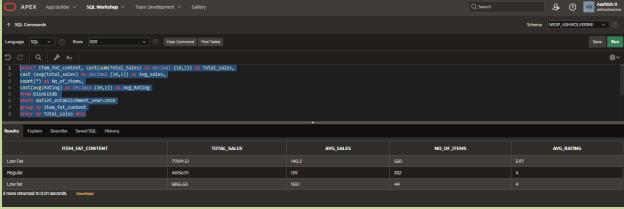
Granular Requirements

Total Sales by Fat Content:



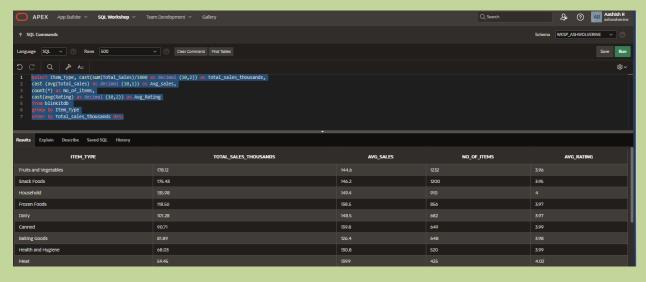


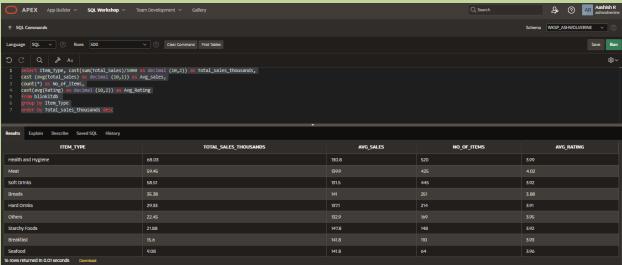


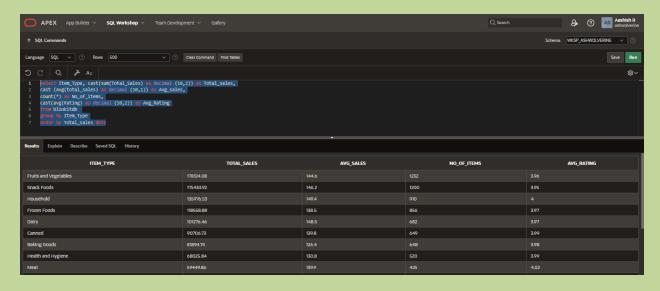


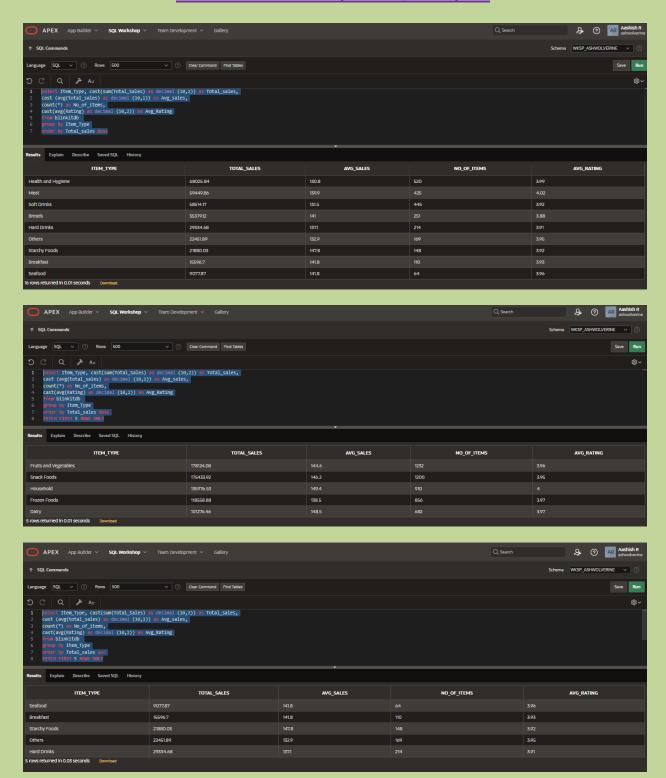


Total Sales by item type:

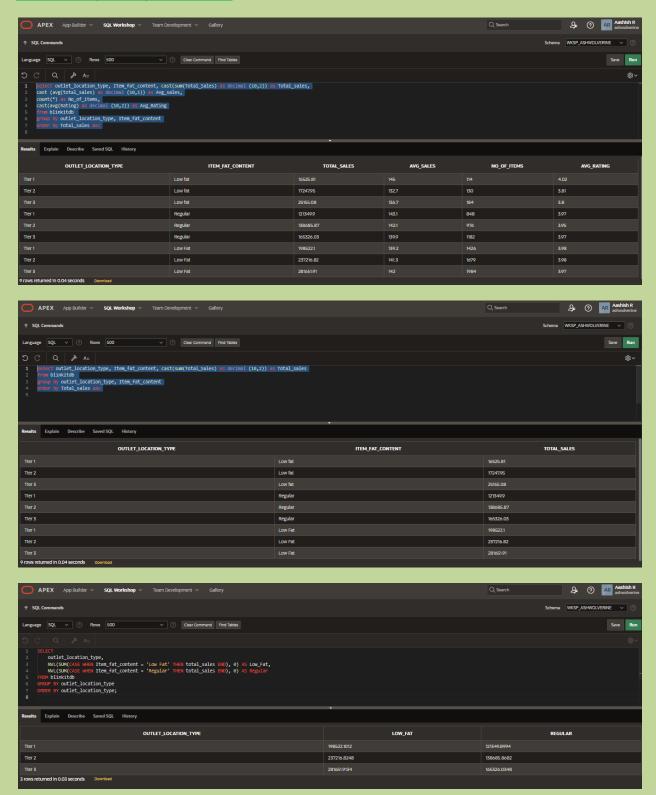




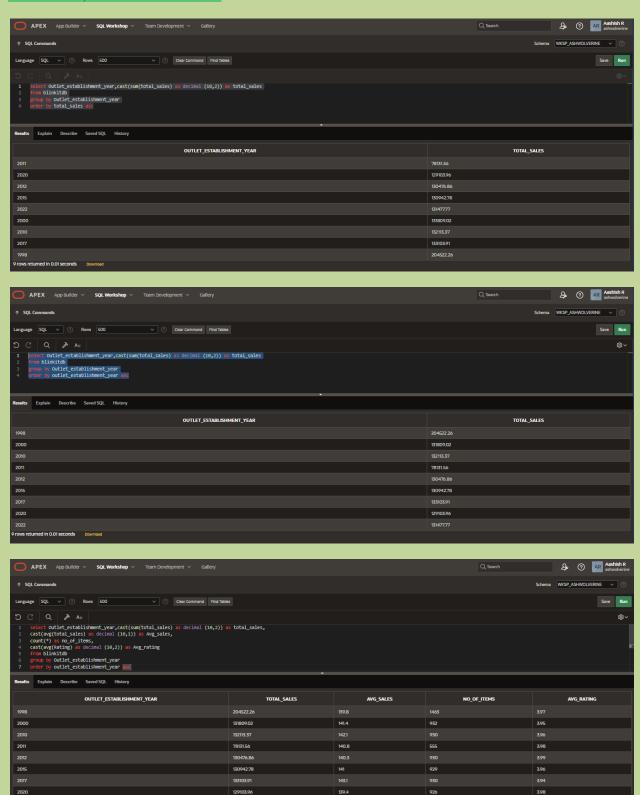


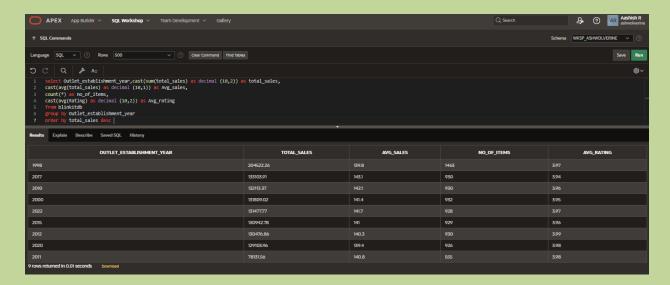


Fat Content by Outlet for total sales:



Total Sales by Outlet Establishment:





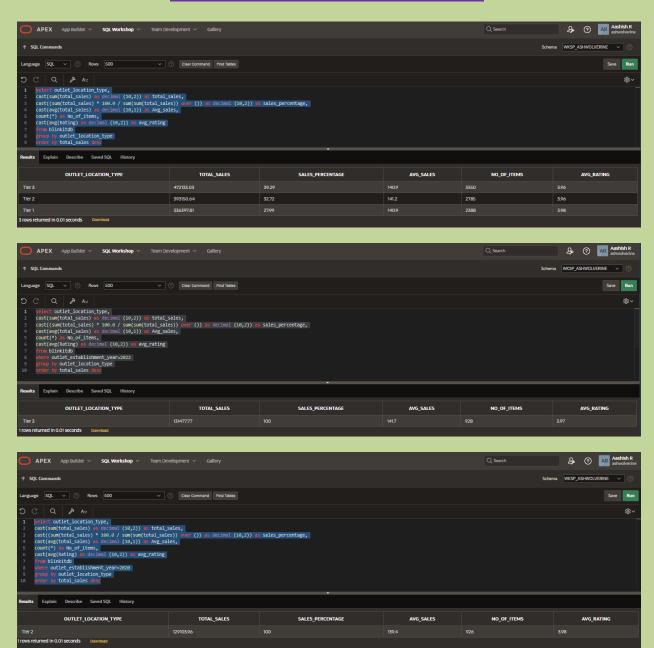
Chart's requirement:

Percentage of sales by outlet size:



Sales by Outlet Location:





All Metrics by Outlet type:

