



### Questions for SQL Project

- Which is the most loss making category in the East region?
- Give me the top 3 product ids by most returns?
- In which city the most number of returns are being recorded?
- Find the relationship between days between order date , ship date and profit?
- Find the region wise profits for all the regions and give the output of the most profitable region
- Which month observe the highest number of orders placed and return placed for each year?
- Calculate percentage change in sales for the entire dataset?  
X axis should be year\_month  
Y axis percent change  
Find out if any sales pattern exists for all the region?
- Top and bottom selling product for each region
- Why are returns initiated? Are there any specific characteristics for all the returns?  
Hint: Find return across all categories to observe any pattern
- Create a table having two columns ( date and sales), Date should start with the min date of data and end at max date - in between we need all the dates  
If date is available show sales for that date else show date and NA as sales