**Shipment case study:**

* How many unique cities are the orders being delivered to
* What is the total quantity sold in the East Region?
* Find the sum of the quantity sold in the East Region
* In the south region sort the sales in decreasing order
* Find the mean of quantity for every region
* Find the mean of sales for every category
* Find the max, min, sum of sales and profit for every category
* Find sum of sales and max profit for every segment
* For every segment find the mean of the discount
* For every segment find the most profitable customers
* What are the top 5 sub-categories that give maximum profit?
* What is the Total Sales, Quantity, Discount, Profit across Total US.
* How many times has it taken more than 5 days from placing an order to shipping
* Find the total number of orders in every category which has been shipped with a duration > 5 days
* What’s the percentage of items which has been shipped within 5 days
* What’s the percentage of items which has been shipped after 5 days