* Use the same report made on Day 8. (not day 9)
* Create the drill-through to get the customers details from a bar chart which shows shipped quantities by States
* Create the drill-through to get the Plant details from a line chart which shows production quantities by Month-Year
* Change the border, shadow & background of above created charts. Also explore other options in the Formatting Pane of the visual (the format roller icon)
* Add grid lines in visuals & change the font size of x-axis & y-axis to 10
* Update the display unit for all quantities as thousands (Not Auto) with 2 decimal points.
* Add ‘Geo data’ in the same report and categorize State & Districts data. You can find the categorize option in Data view.
* Show the State & districts drill down in Filled map
* Color the Districts as Value>3000 as Green, Value <1000 as Red , Else Yellow
* Upload the Food Revenue file in the same report and make a matrix on a new page showing Food item-wise Sales. Also insert the images of the food item in the matrix visual using custom URL/Image URL.
* Mail this assignment to your mentor