

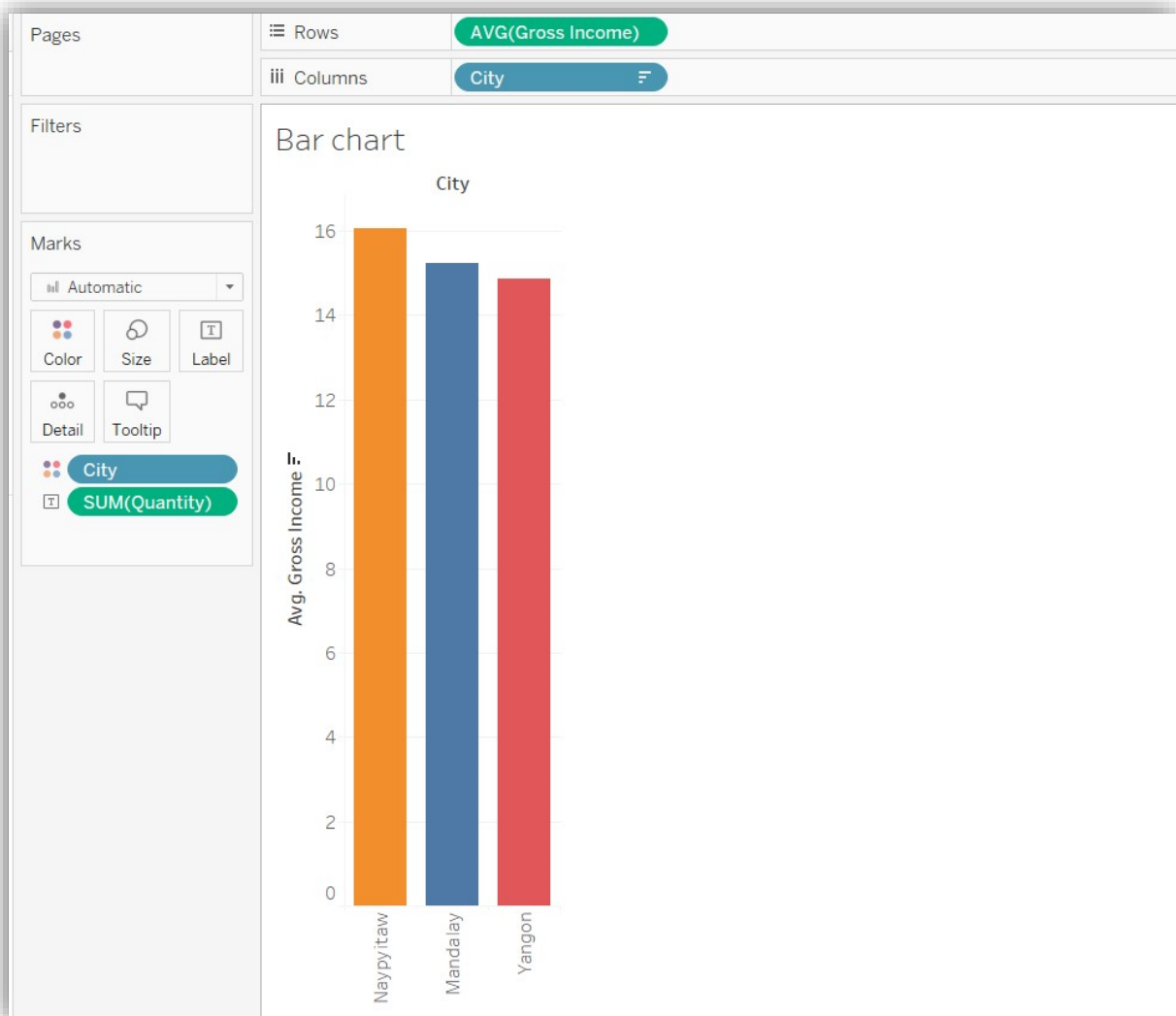
Name : Sollety Sujan Kumar

Reg no : 21BCE5667

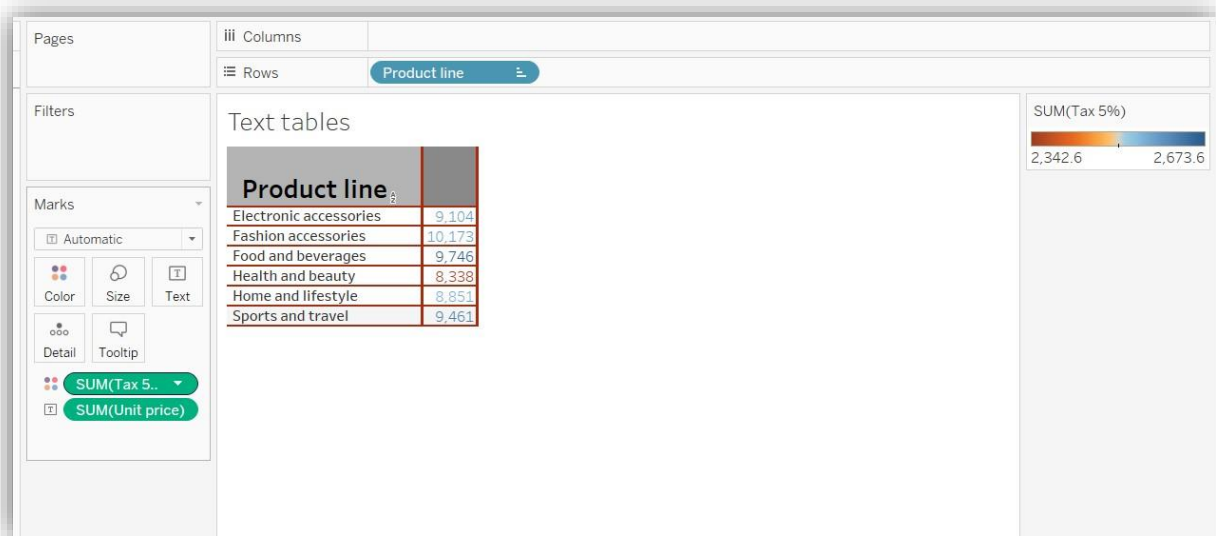
ASSIGNMENT - 3

Creating visualisations of available data

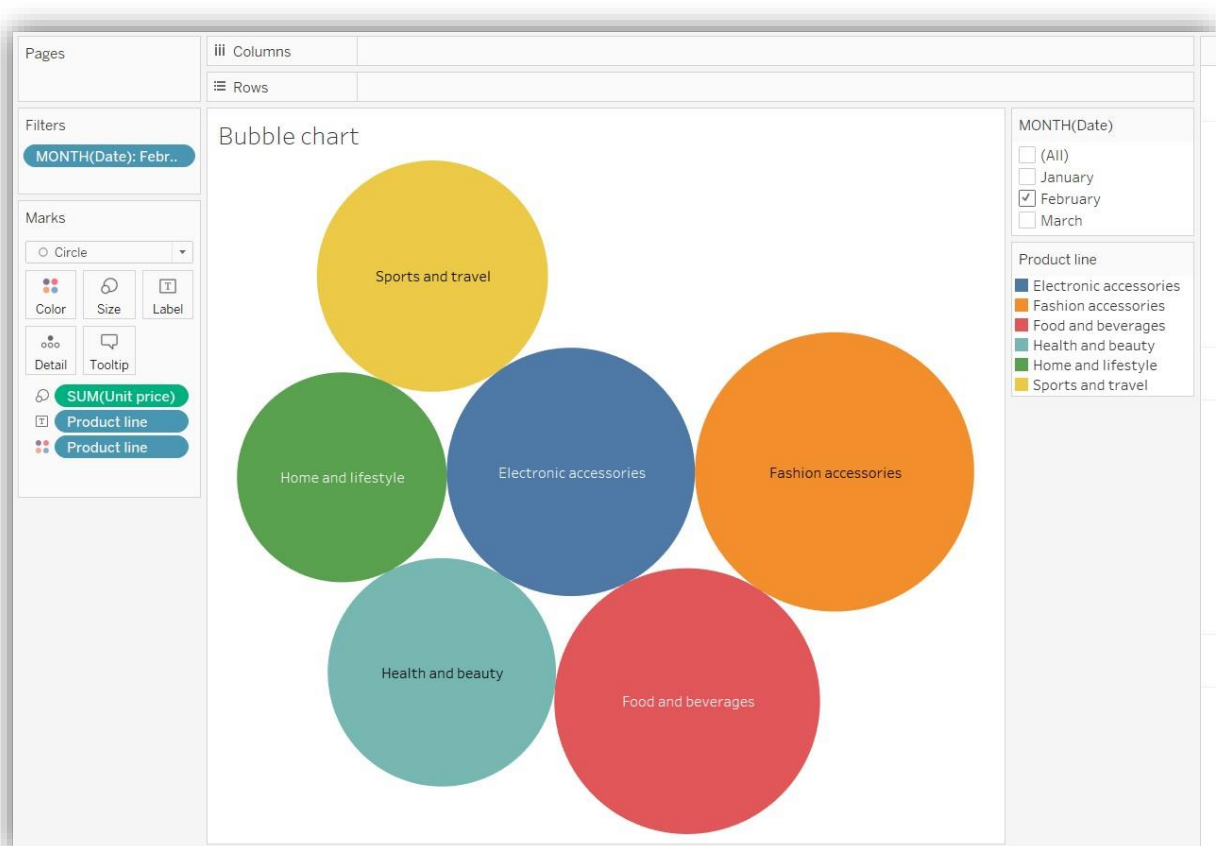
1) Bar chart: R=AVG(Gross Income) C-City Color:city



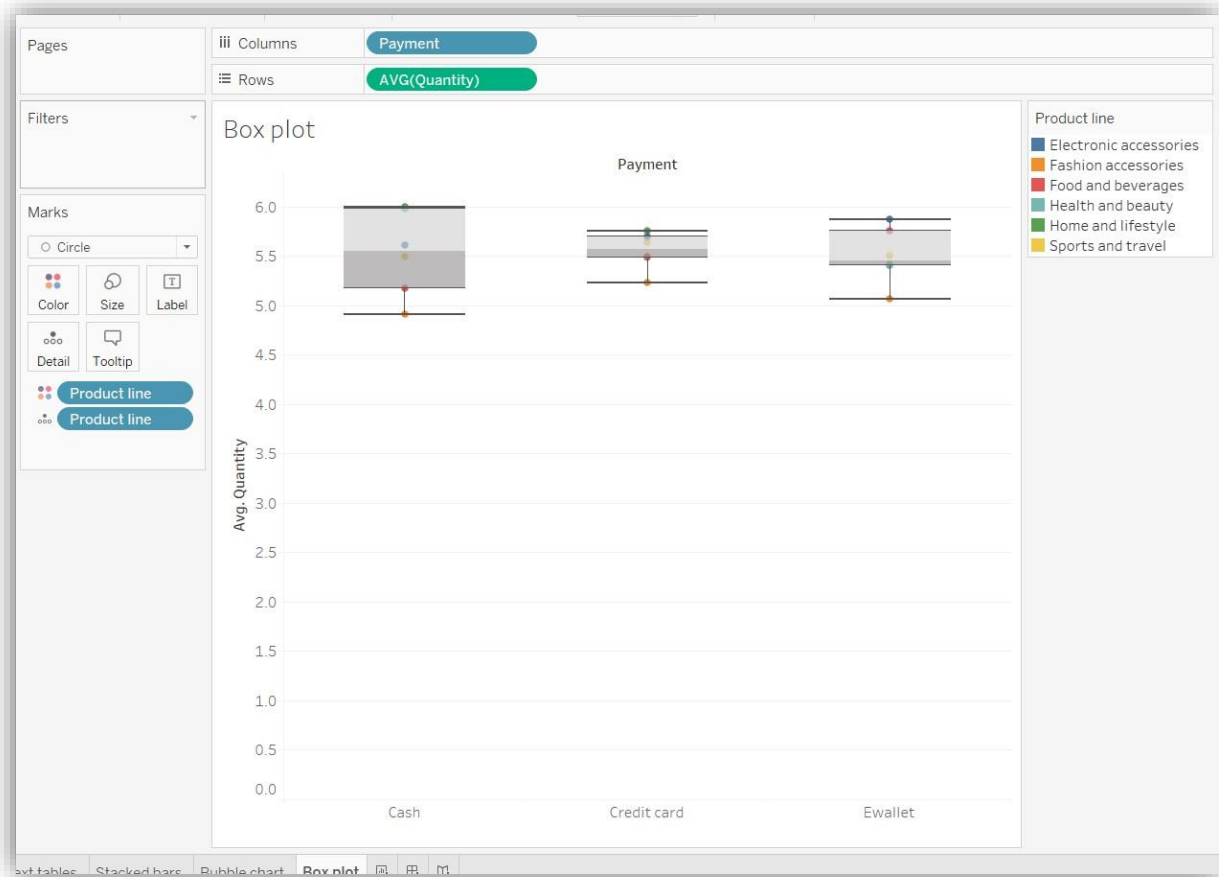
2) Text tables: R-Product Line color:SUM(Tax5%)



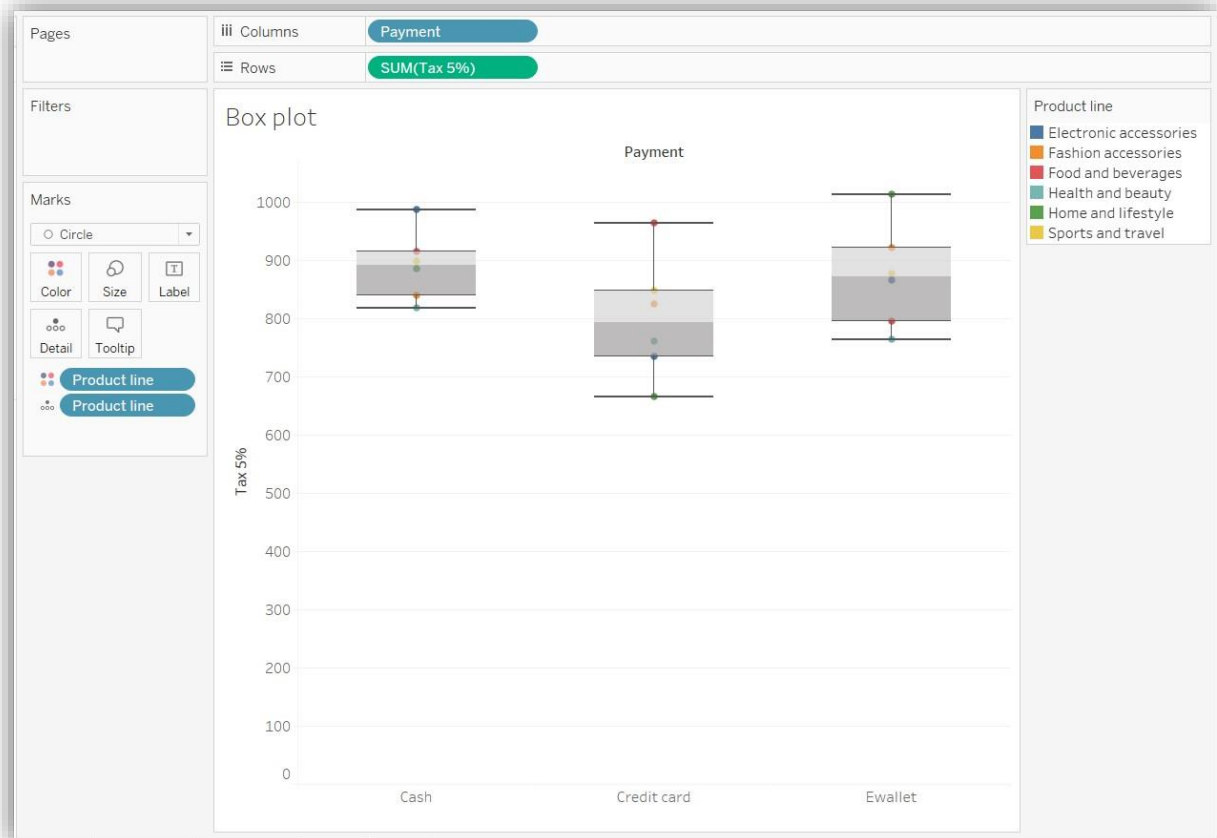
3) Bubble chart: size:sum(Unit Price) color:Product Line



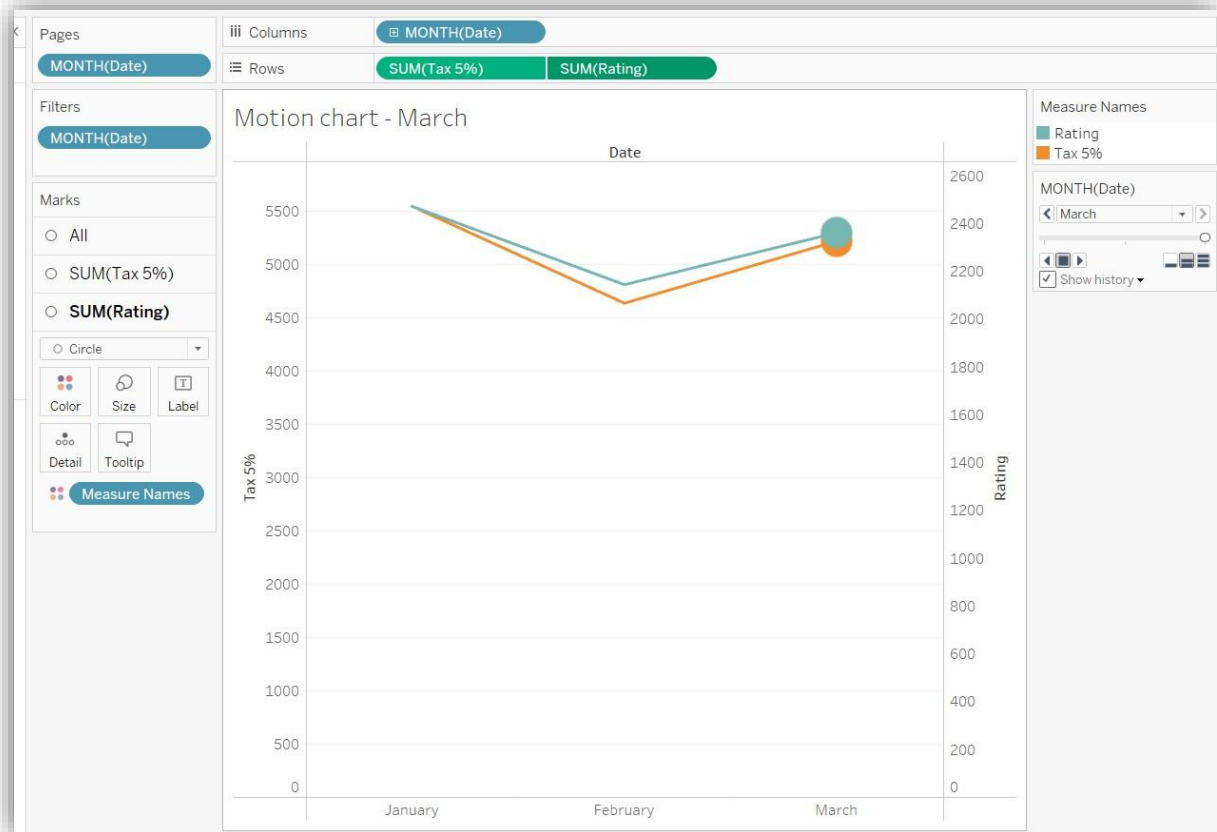
4) Box plot: R-AVG(Quantity) C-Payment Color:Product line



5) Box Plot: R-Sum(Tax 5%) C-Payment Color: Product line

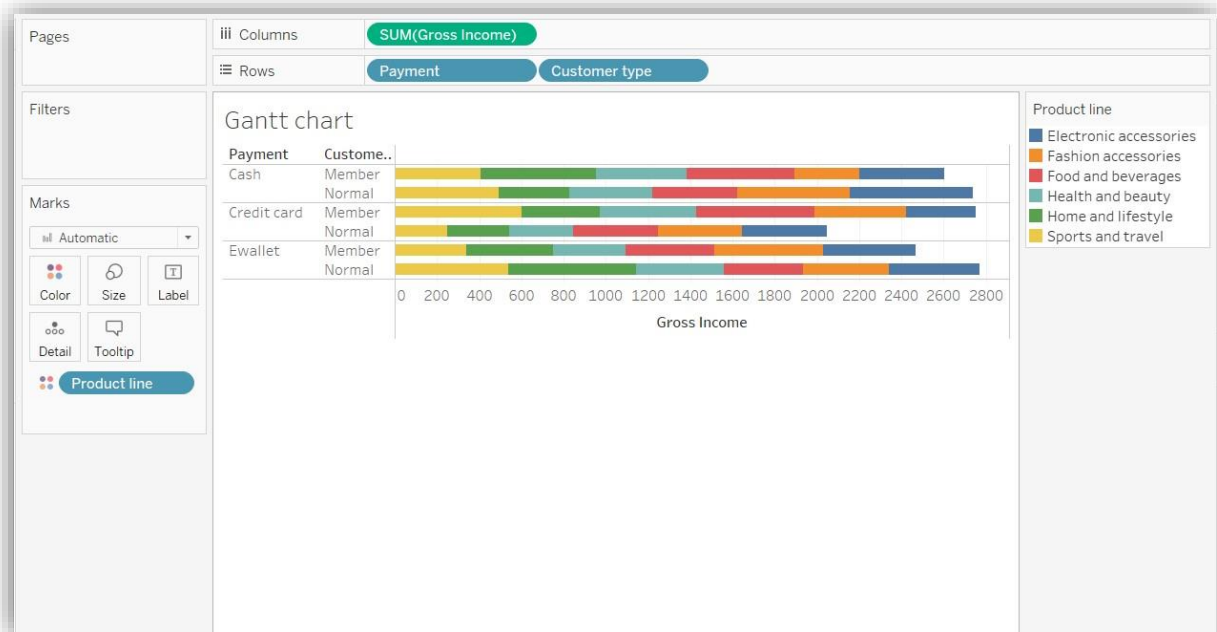


6) Motion Chart: R-Sum(tax5%) C-Month(Date) Color:Measure Names

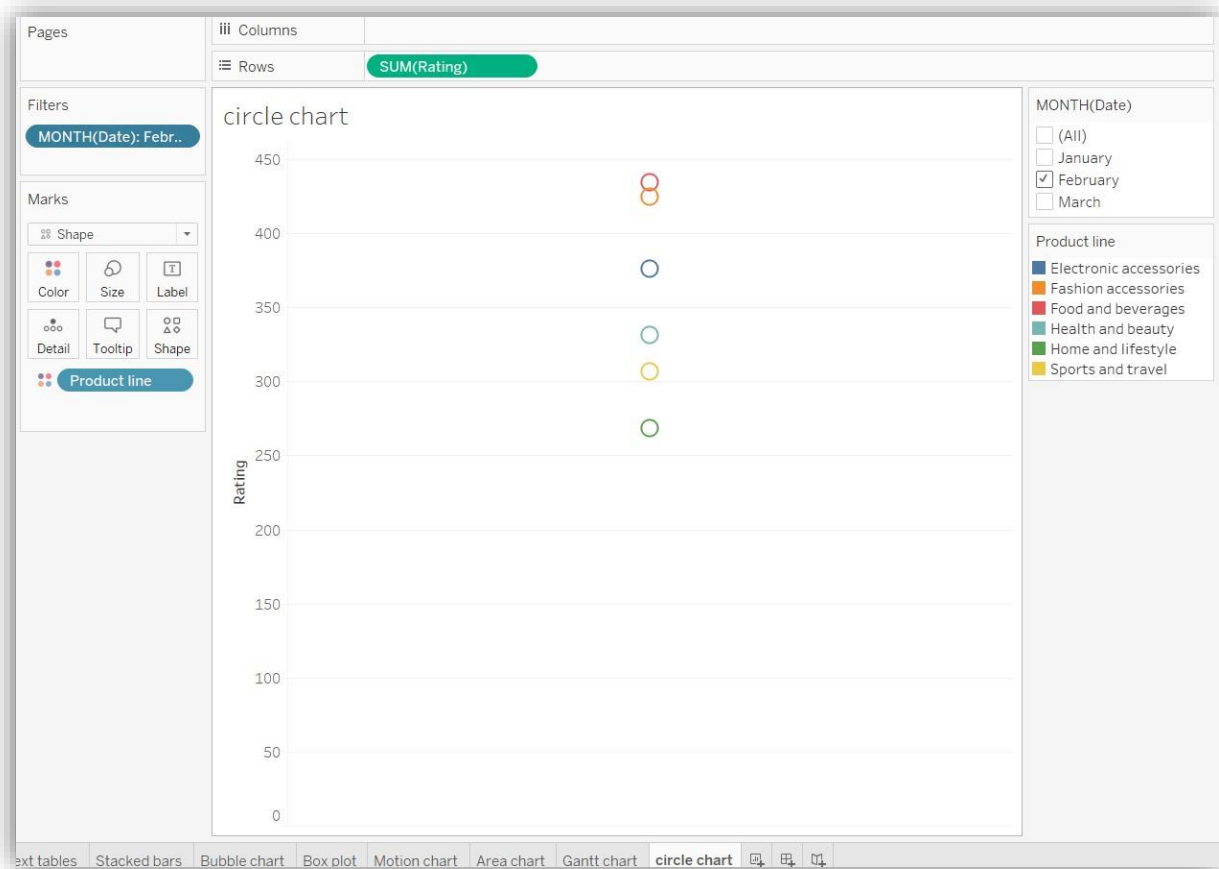


7) Gantt chart:

C-Sum(Gross Income) R-Payment, Customer Type
Color: Product Line

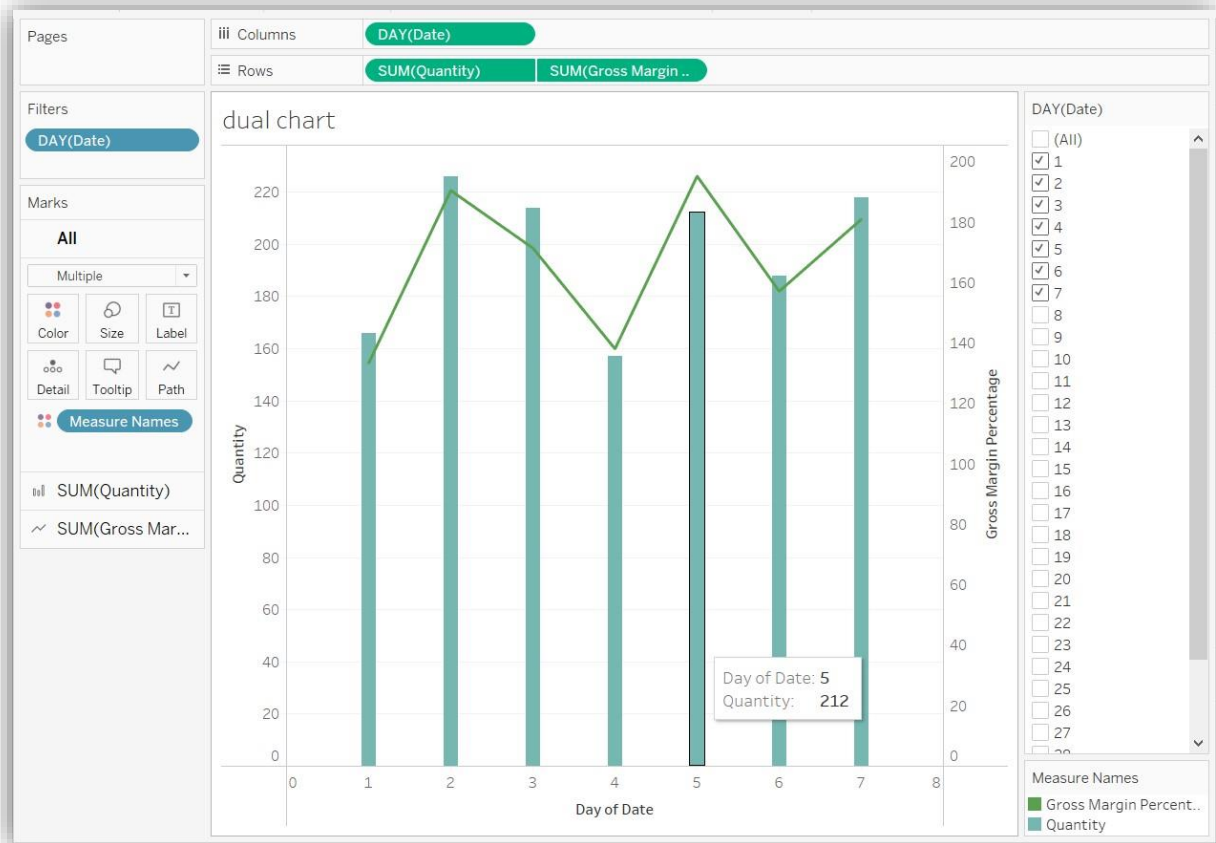


8) Circle chart: R-Sum(Rating) C-Product Line color



9) Dual combination chart:

R-Day(Date) C-Sum(Quantity) Sum(Gross margin %)



10) Tree map Product line color by payment and size by sum(total)

