

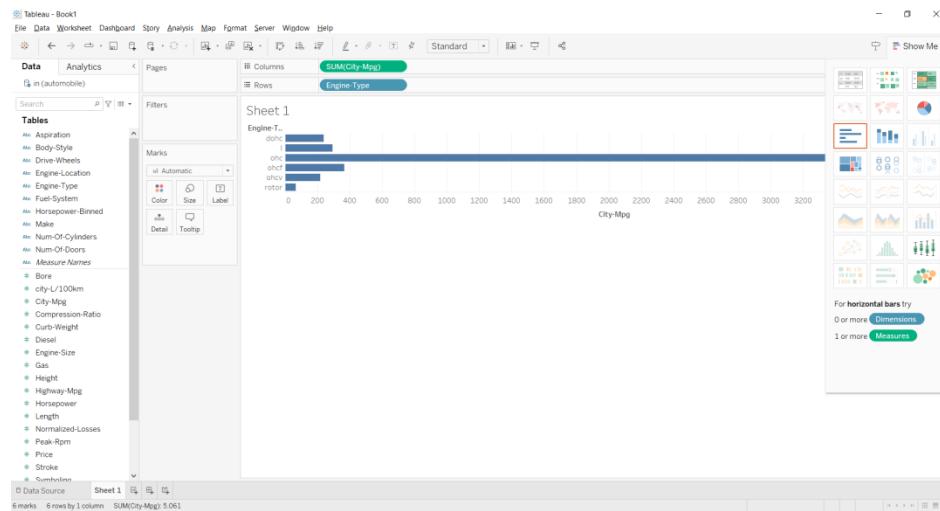
Practical 6

Aim - Implement Data Visualization using Tableau

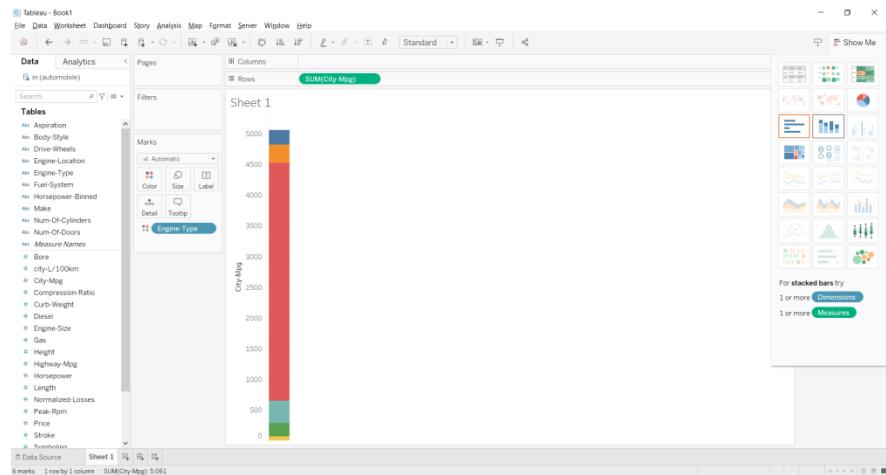
Upload Excel Data

The screenshot shows the Tableau interface with the 'in (automobile)' dataset loaded from a Microsoft Excel file. The sidebar on the left lists 'Connections' (automobile) and 'Sheets' (in). The main area displays the data structure with 29 fields and 201 rows. A preview table shows columns like 'Symboling', 'Normalized-Losses', 'Make', 'Aspiration', 'Num-Of-Doors', 'Body-Style', and 'Drive-Wheels'. A message at the bottom says 'Need more data? Drag tables here to relate them. Learn more.'

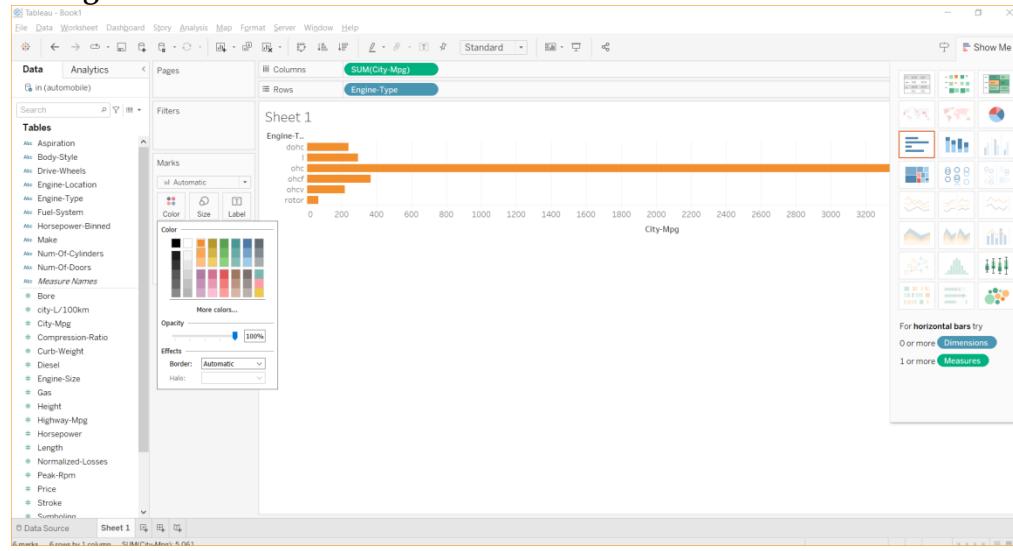
Draw Horizontal Bar



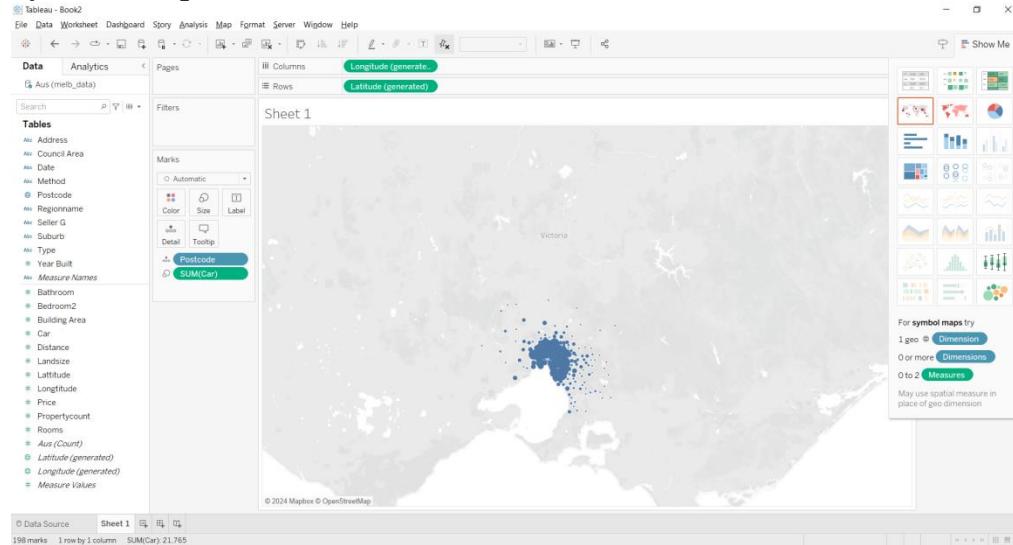
Draw Stack Bar



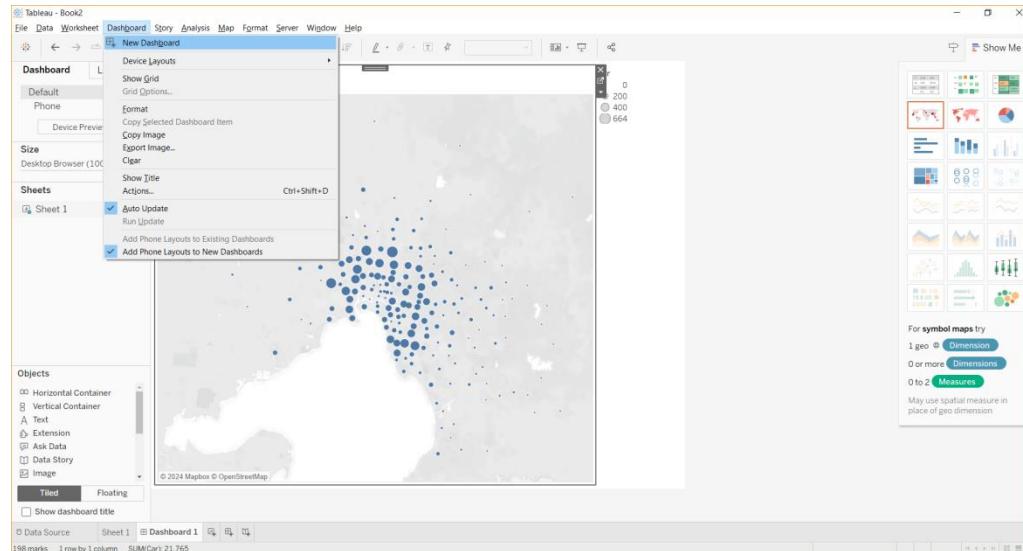
Change Color



Symbols Map



Create New Dashboard



Add Sheet To dashboard

