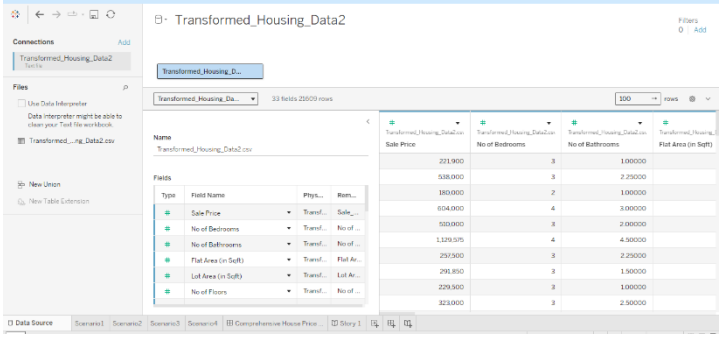
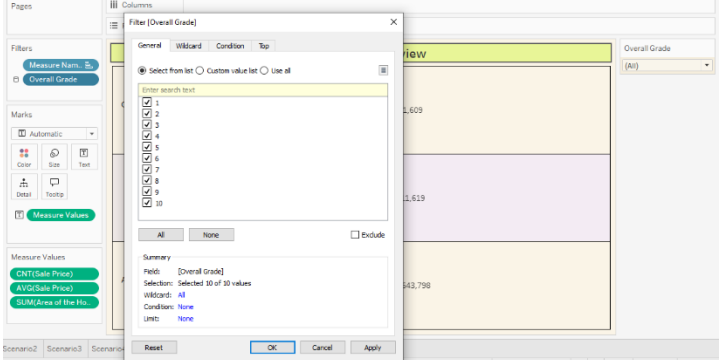


Project Development Phase Model Performance Test

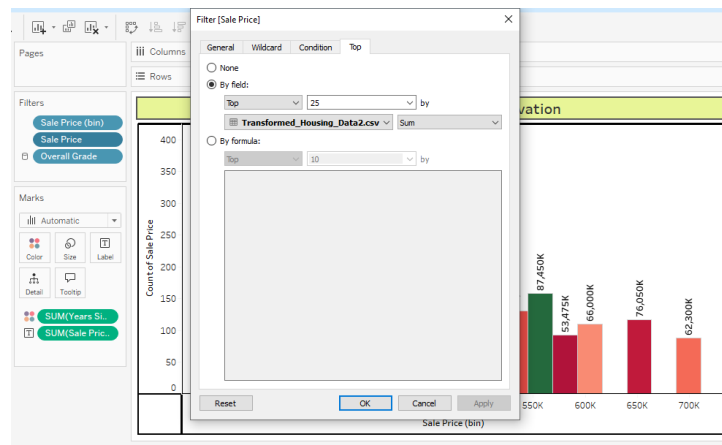
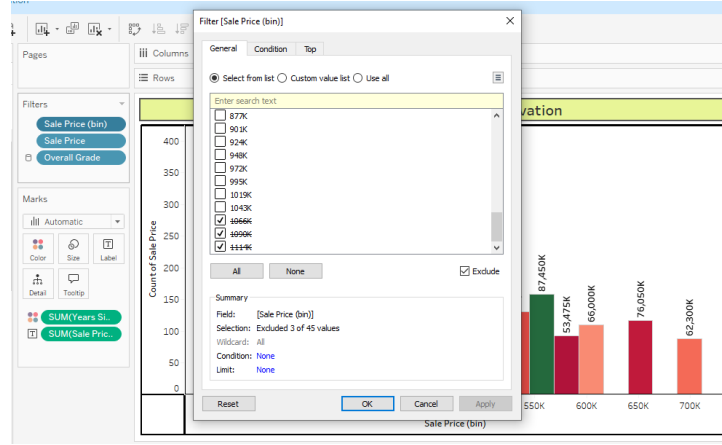
Date	24 June 2025
Team ID	LTVIP2025TMID50341
Project Name	Project - Visualizing Housing Market Trends: An Analysis of Sale Prices and Features using Tableau
Maximum Marks	

Model Performance Testing:

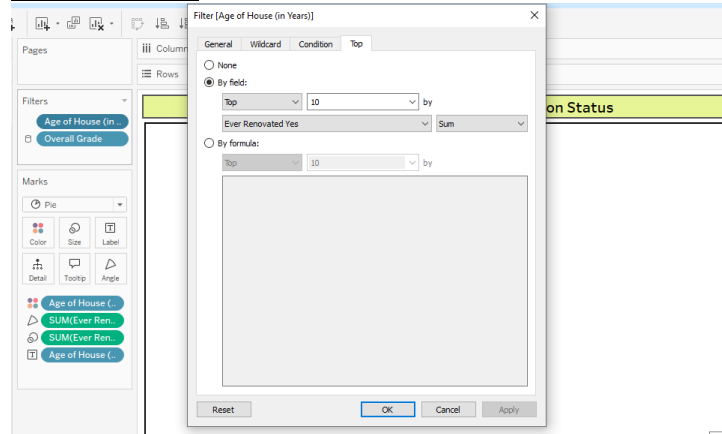
Project team shall fill the following information in model performance testing template.

S.No.	Parameter	Screenshot / Values
1.	Data Rendered	<p>Data contains 33 fields and 21609 rows</p> 
2.	Data Preprocessing	<p>Identified 11 duplicate rows , removed unnecessary columns like zipcodes, no missing or null values.</p>
3.	Utilization of Filters	<p><u>For scenario - 1</u></p> 

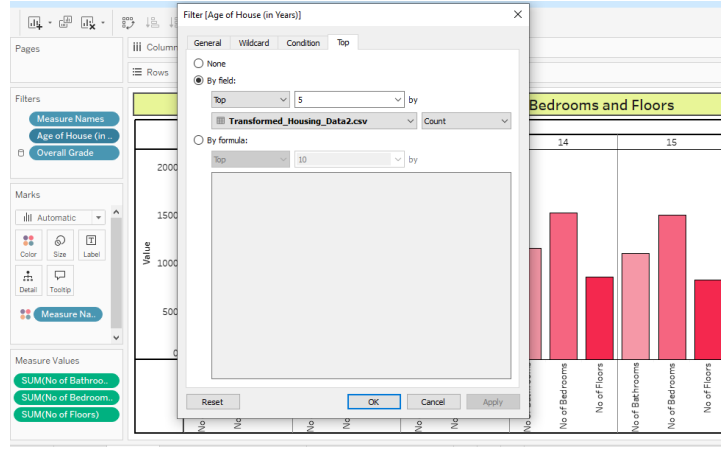
For scenario – 2



For scenario – 3



For scenario – 4



4. Calculation fields Used

Age Since Last Renovation

```
if [Ever Renovated Yes] > 0 then "YES" else "NO" end
```

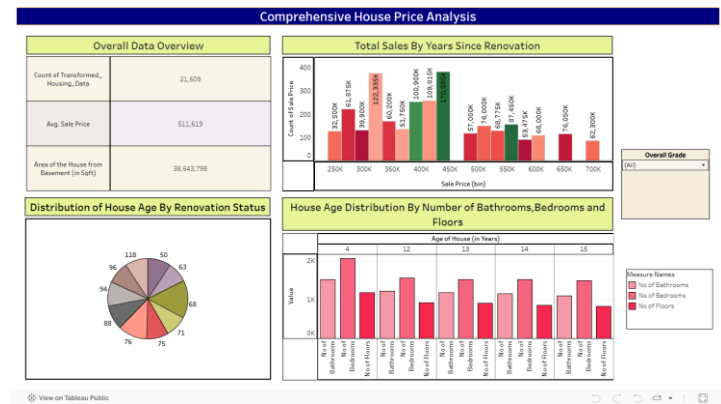
The calculation is valid.

Apply

OK

5. Dashboard design

No of Visualizations / Graphs - 4



Dashboard Link :

https://public.tableau.com/views/VisualizingHousingMarketTrends/ComprehensiveHousePriceAnalysis?:language=en-US&:sid=&:redirect=auth&:display_count=n&:origin=viz_share_link

6	Story Design	<p>No of Visualizations / Graphs – 4</p> <p>Story Link : https://public.tableau.com/views/VisualizingHousingMarketTrendsStory/HousingMarketTrendsStory?:language=en-US&:sid=&:redirect=auth&:display_count=n&:origin=viz_share_link</p>
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