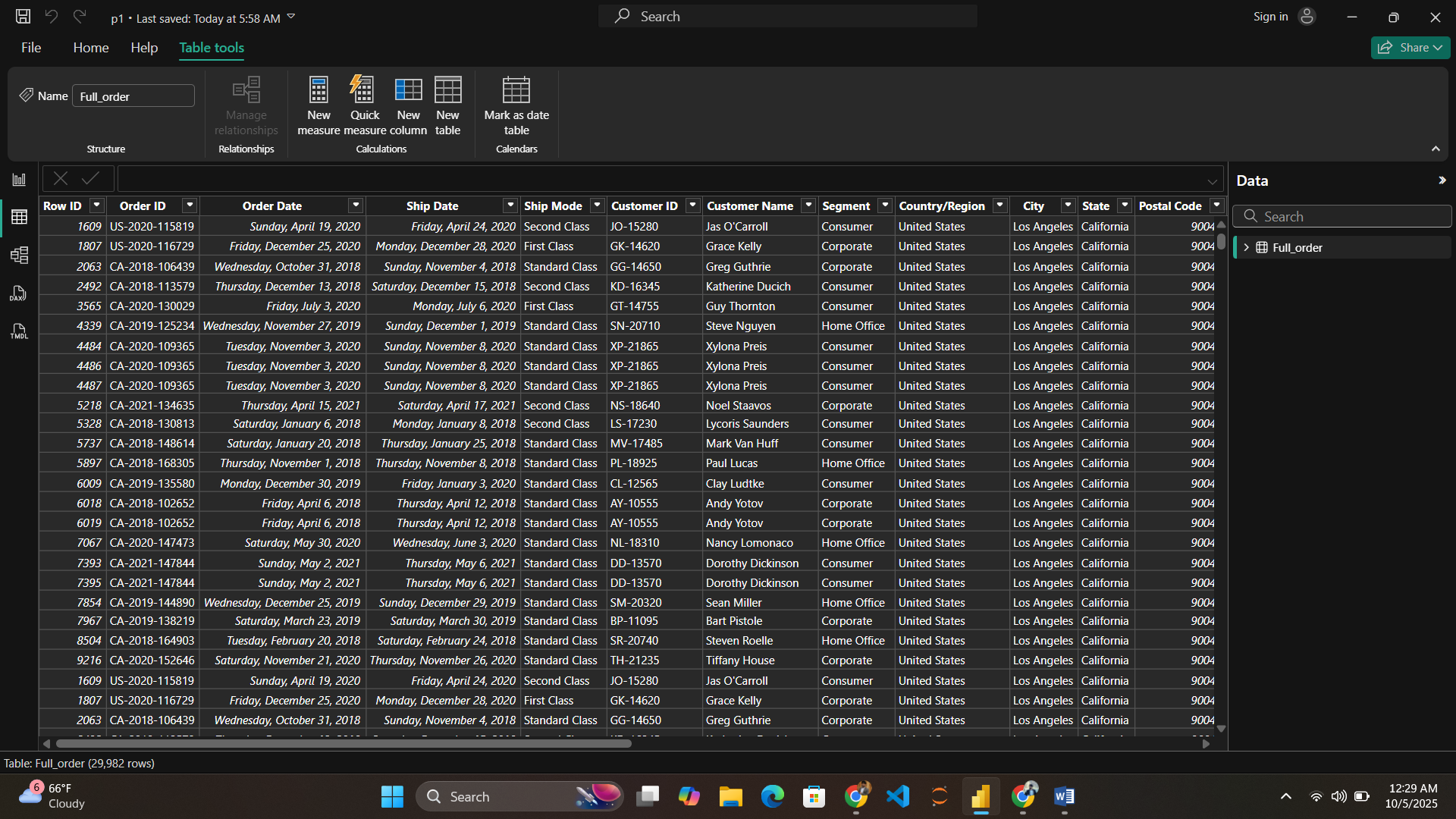
Interactive Sales Dashboard in Power BI

**Problem:** Create an interactive sales dashboard in Power BI to analyze company performance using the visualizations listed below.

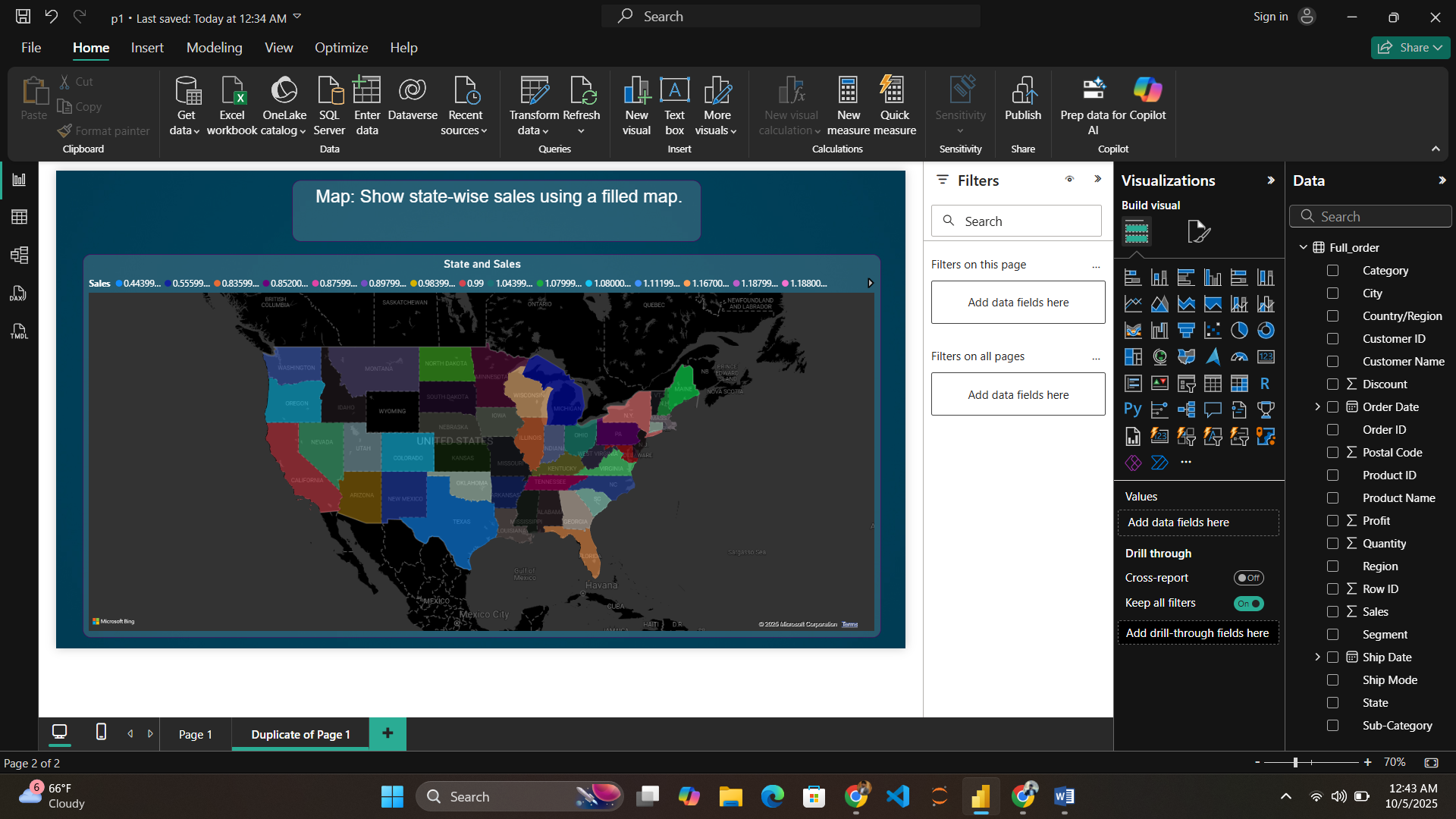
1**. Data Preparation**

• load the provided sale dataset into PowerBI.

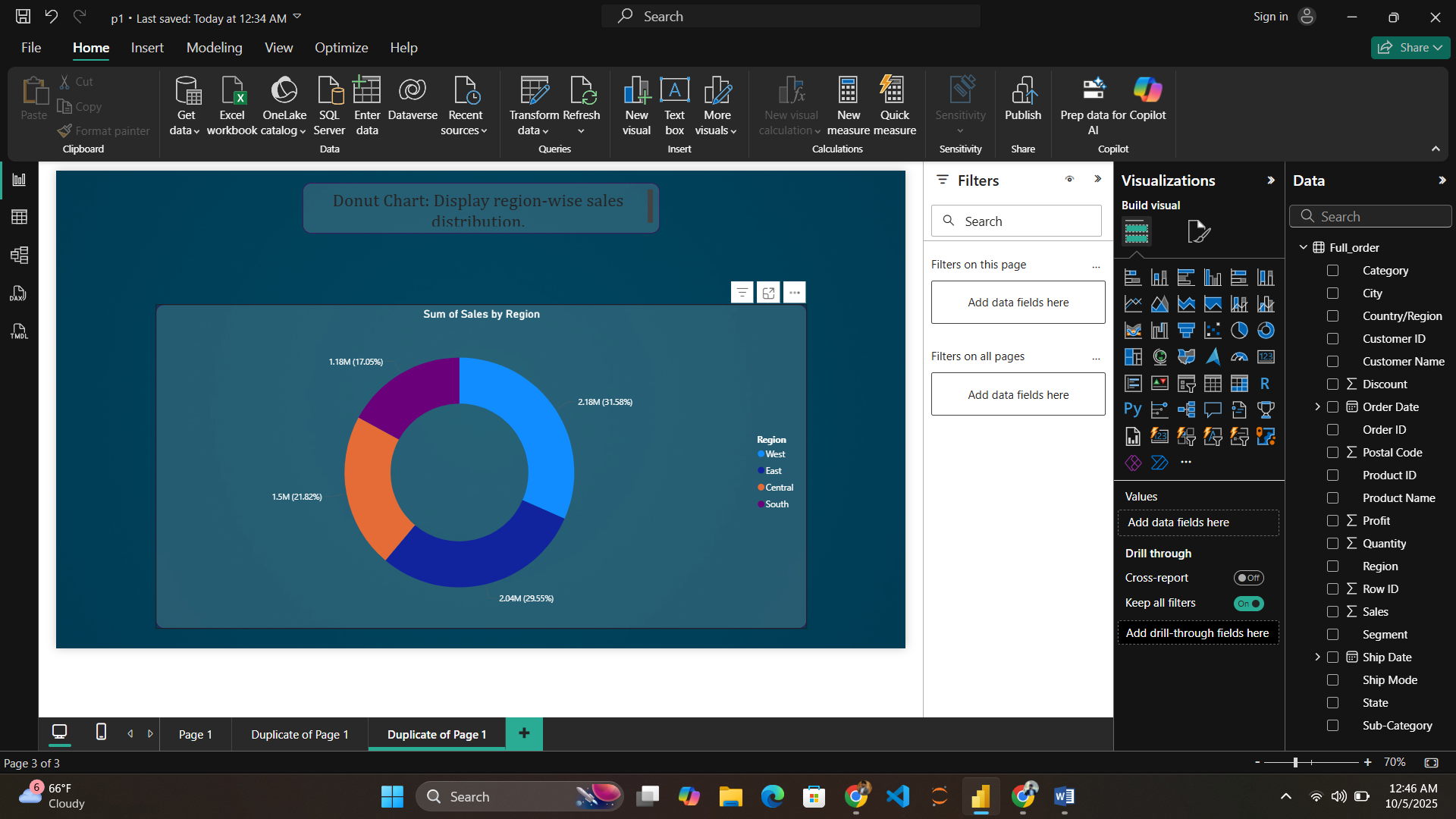


# 2. Create Visualizations

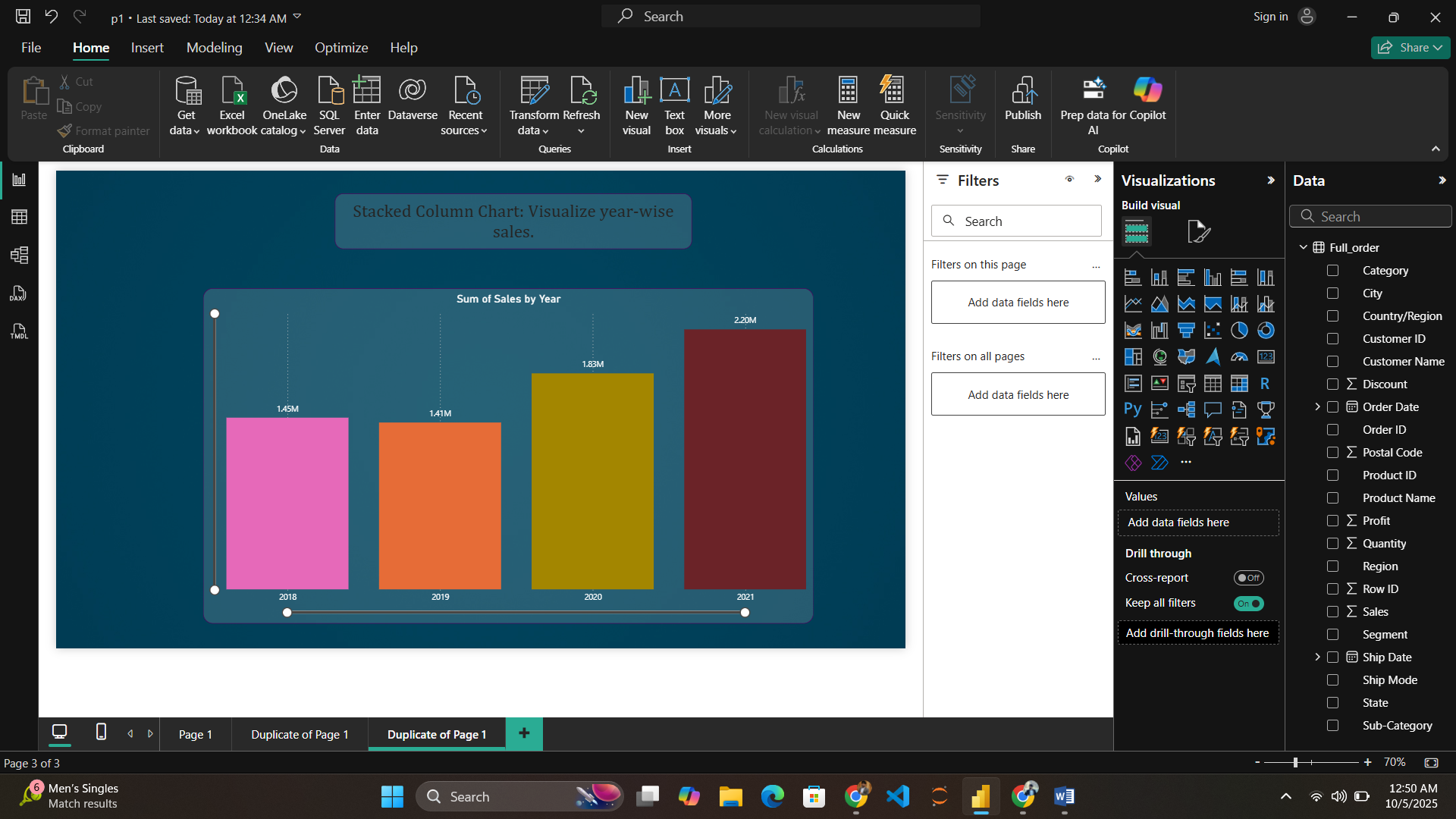
• Map: Show state-wise sales using a Filled Map.



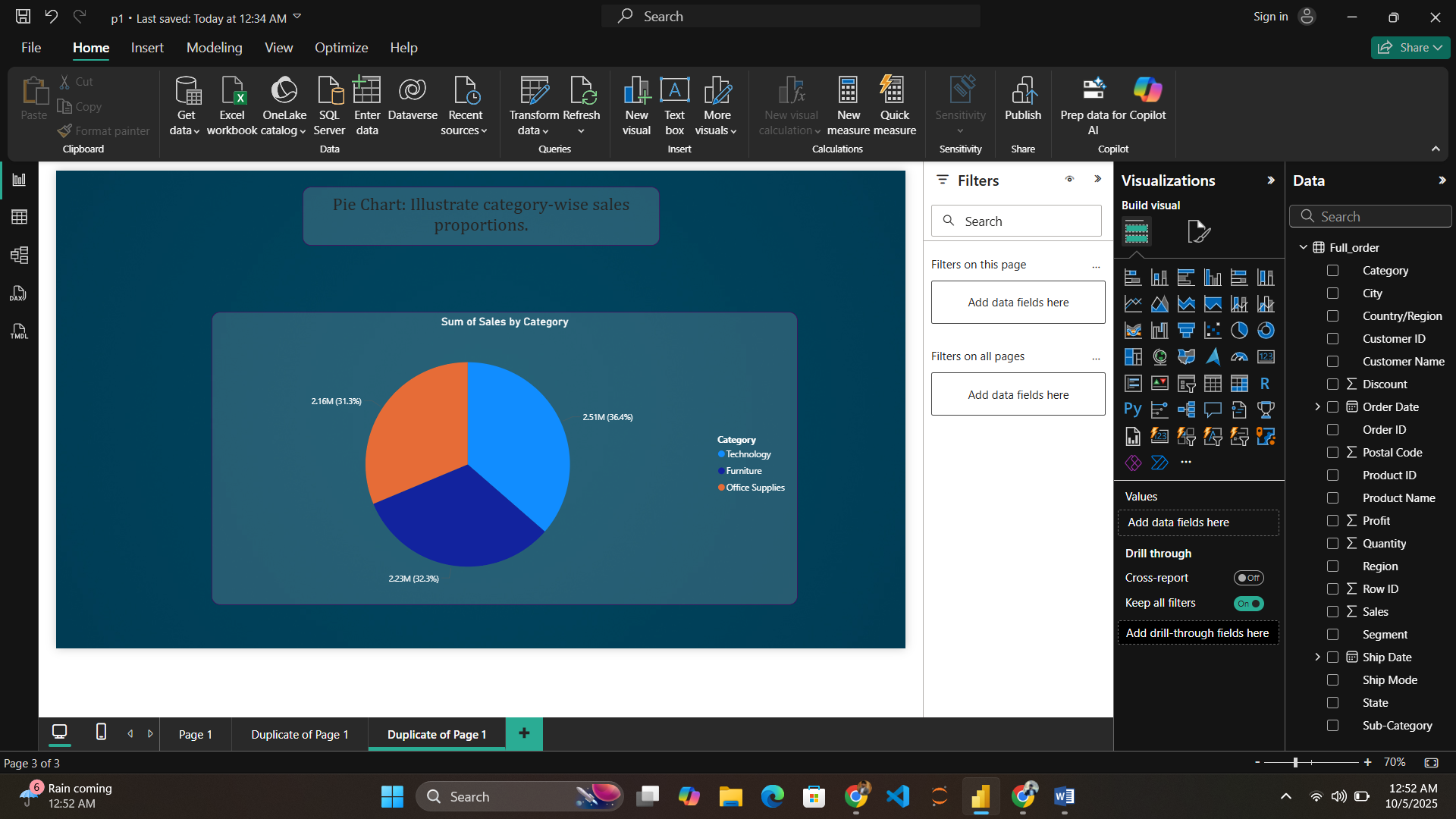
• Donut Chart: Display region-wise sales distribution.



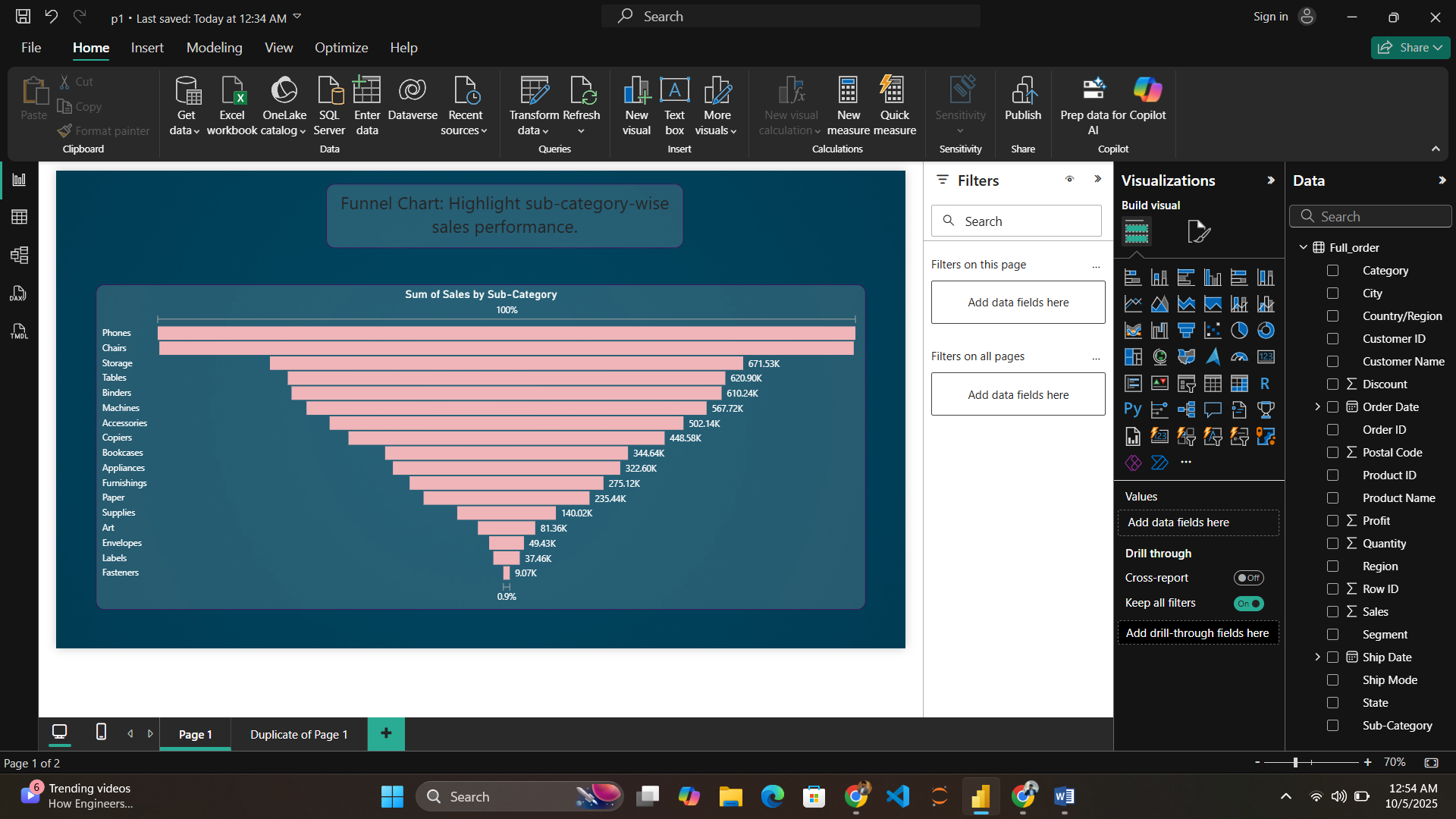
• Stacked Column Chart: Visualize year-wise sales.



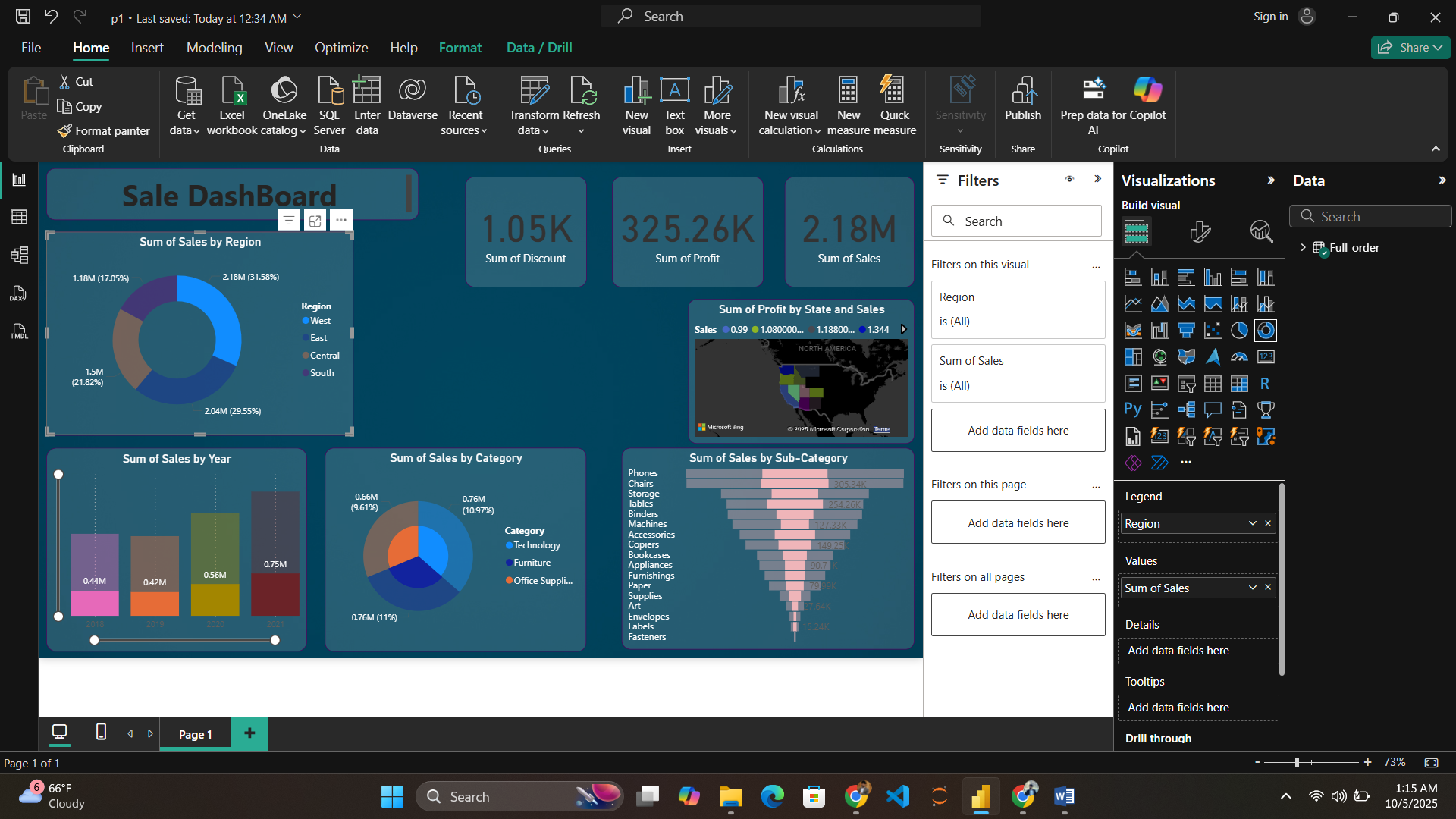
• Pie Chart: Illustrate category-wise sales proportions.



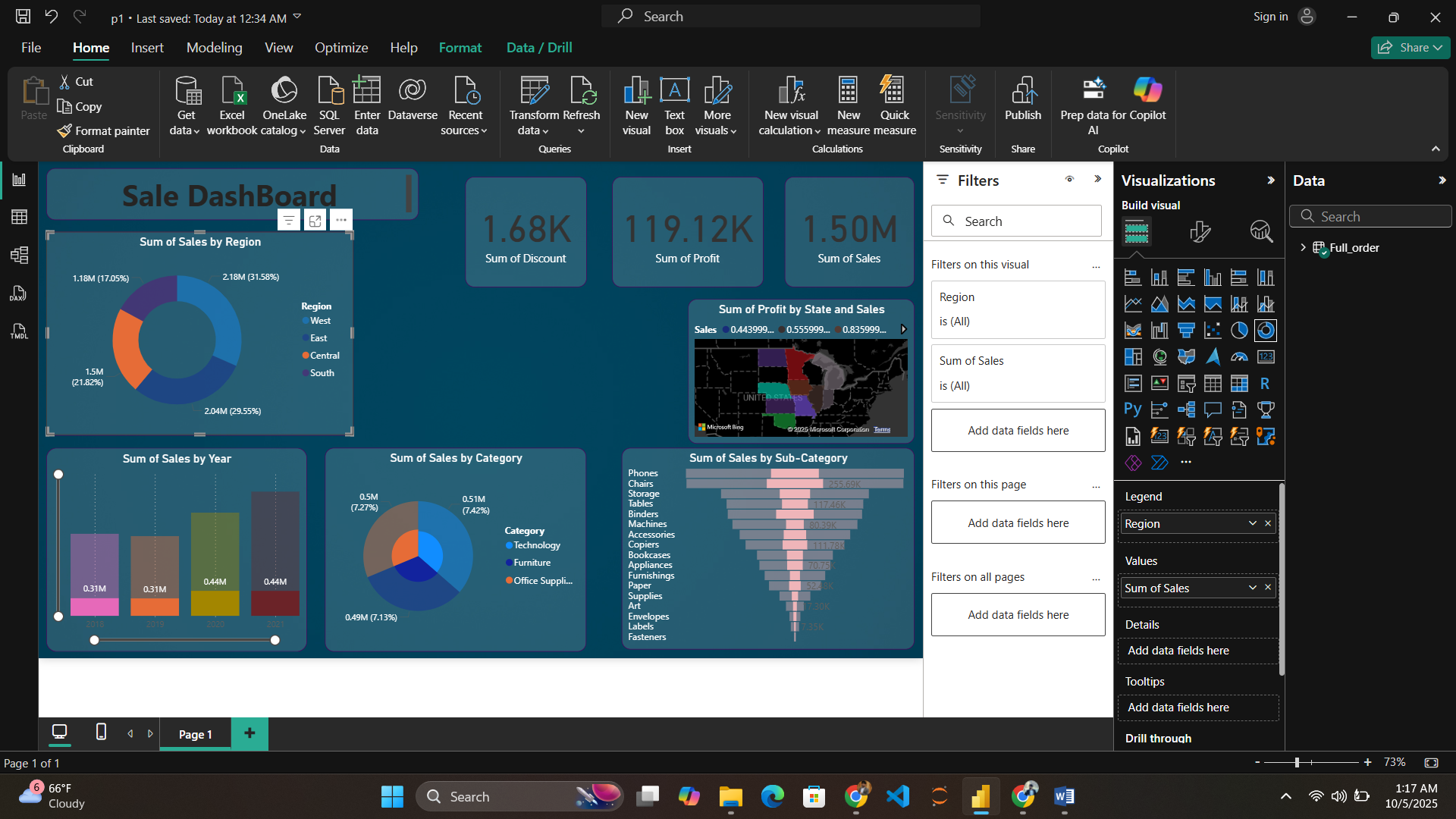
• Funnel Chart: Highlight sub-category-wise sales performance.



# 3. Dashboard Interactivity

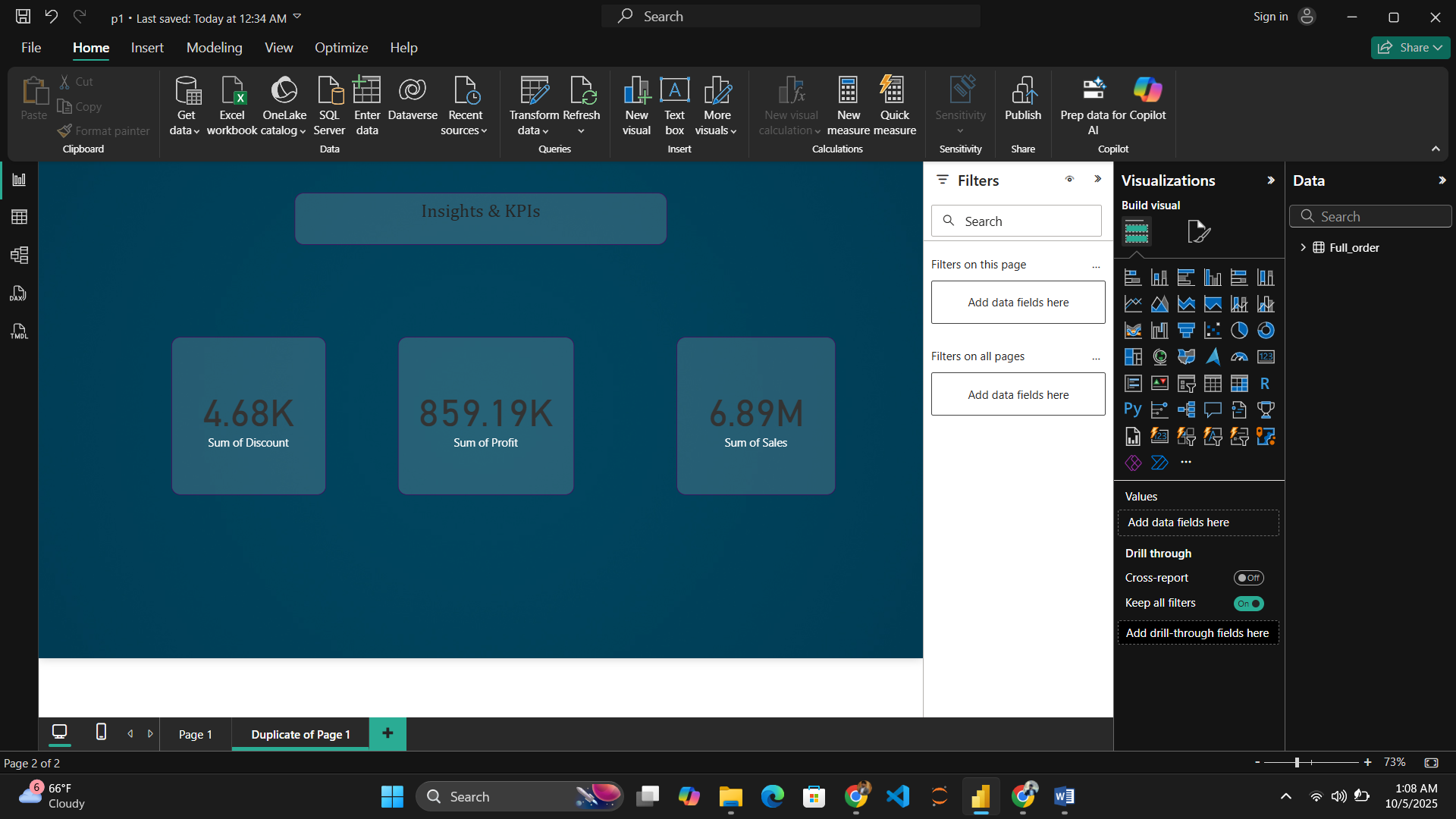
•this screenshot is for west region (when we click on west region):  


This screenshot for the central region (when we click on central region):



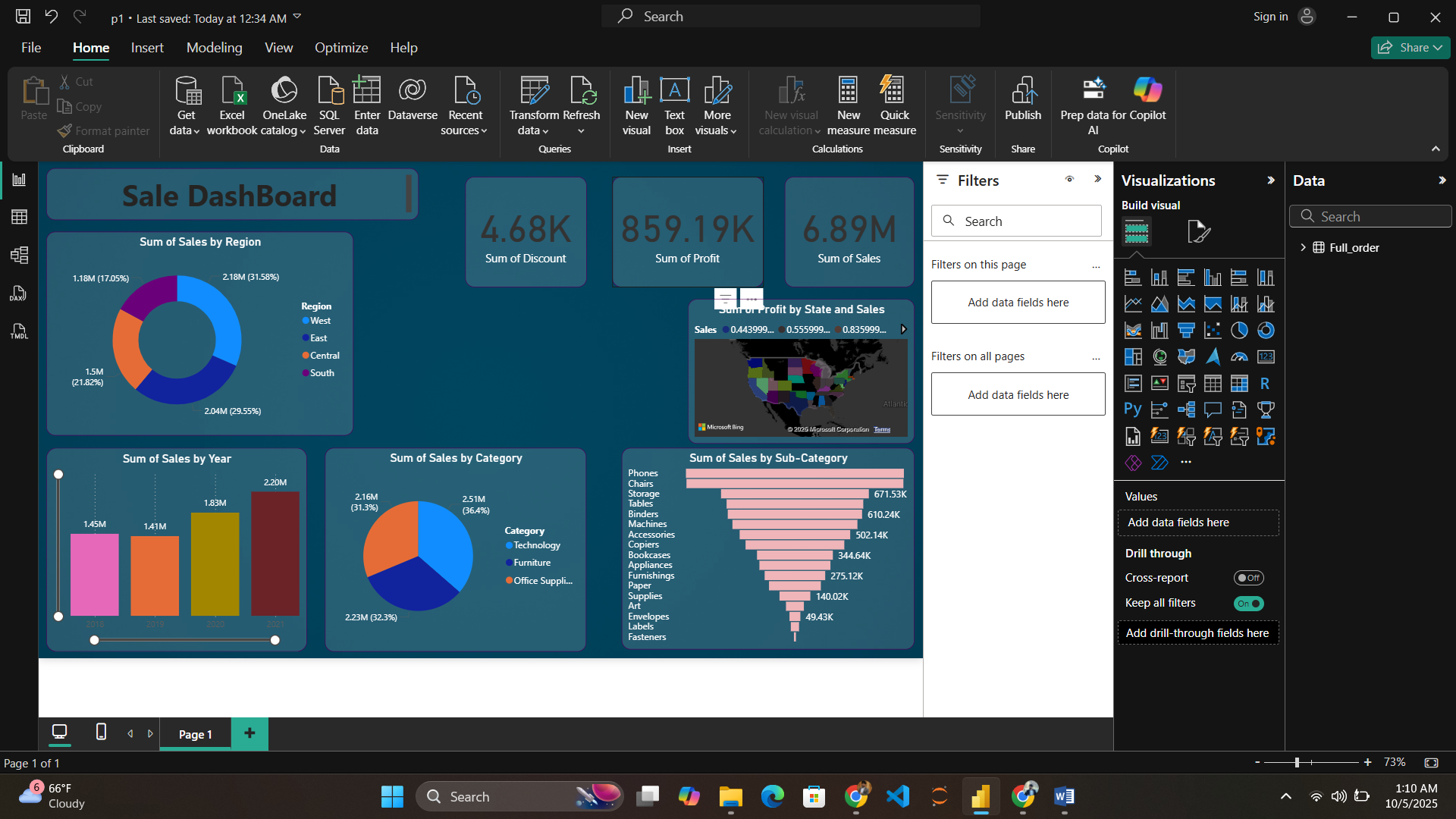
# 4. Insights & KPIs

• Add KPI Cards showing key metrics:  
 - Total Sales  
 - Total Profit  
 - Total Discount

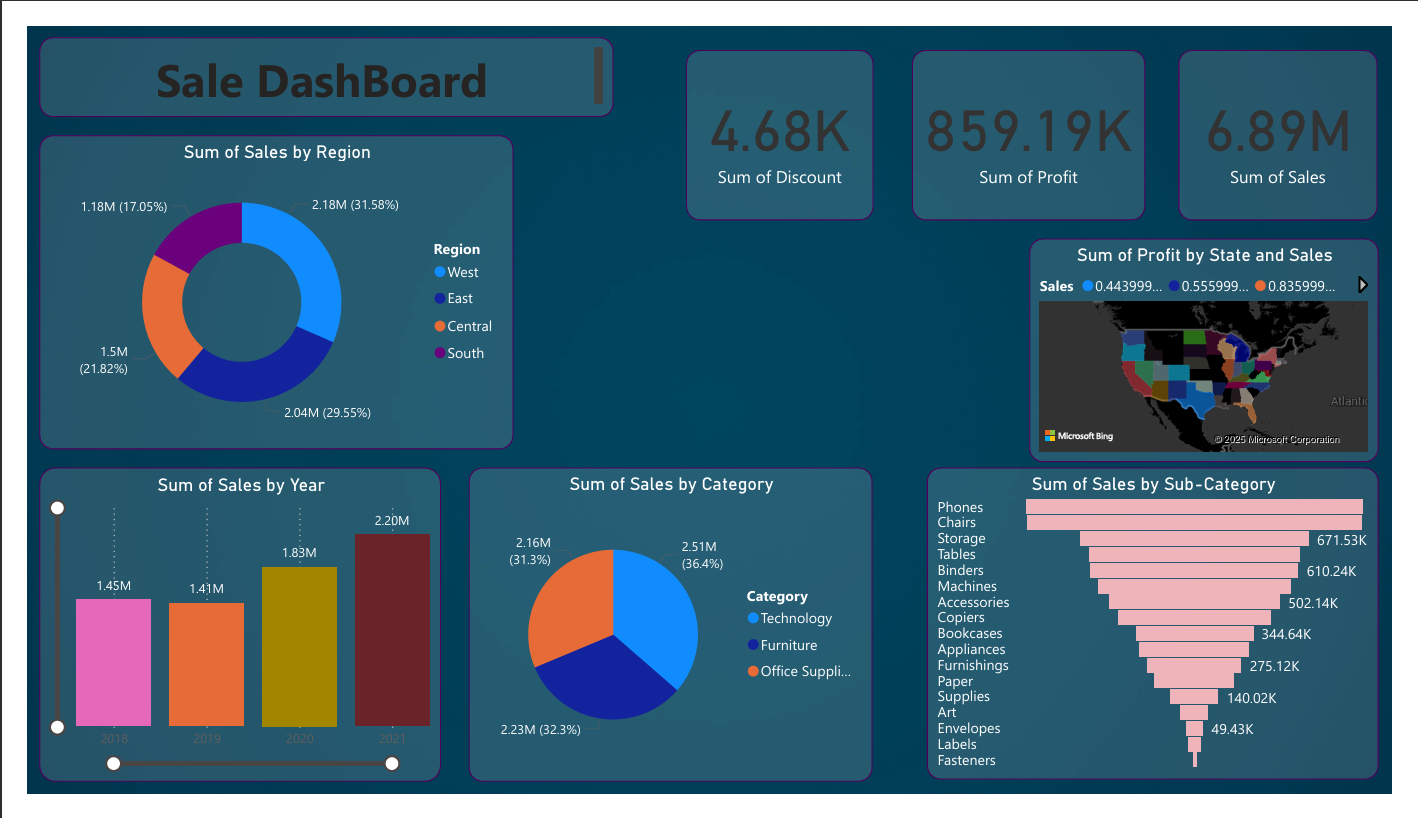


# 5. Formatting

• Use consistent color themes and professional font sizes.  
• Add a background color or image for visual appeal.  
• Ensure all labels, legends, and titles are clear and readable.

h

**Here I attached also Screenshort of PDF view of Final Dashboard;**

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