

Agenda

1. Introduction
2. Overview
3. Before the analysis
4. During the analysis
5. After the analysis
6. Summary
7. Q&A

About Me

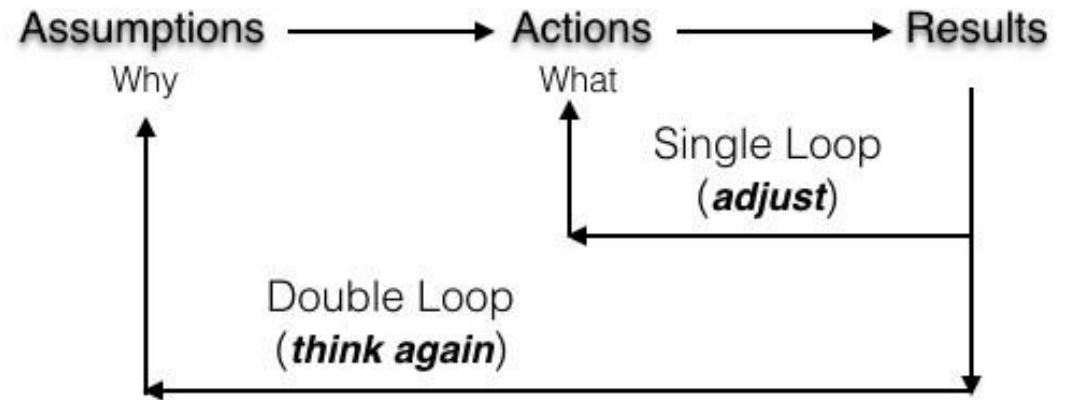
- MBA, Schulich School of Business
- CPG, Retail, Market Research Industry
- Food, Beverage, Beauty, Personal Care, Health and Wellness Attributes
- Ecommerce vs Convenience vs Natural vs Pharmacy
- India, Canada, USA



Why Am I Here?

- “Why people buy what they buy”
- Results-Driven
- Double loop thinking

Double Loop Learning



Analysis Process



- Framing the business question



- Organizing the information



- Having a point of view on the analysis

Rabbits and Cappuccino Inc.

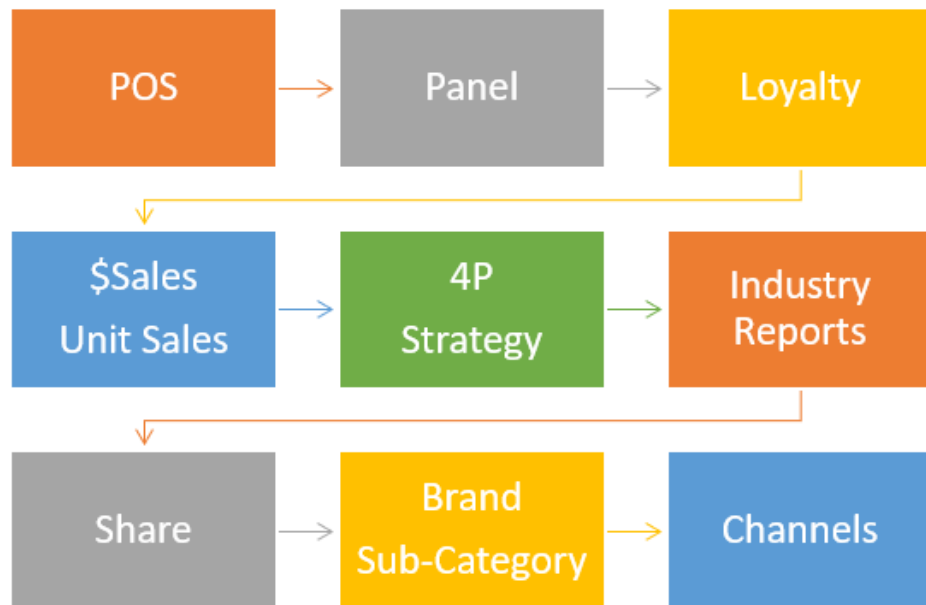
#1 Board Game Brand in North America



Q. Why is our board games business declining?



Earlier, my over-enthusiastic problem-solving brain...



Pitfalls of Jumping Into Analysis

Missing the Objective



Conflicting Insights



Re-Work



Two roads diverged in a yellow wood...

1. **DEEP DIVE** immediately into possible reasons and present back.

OR

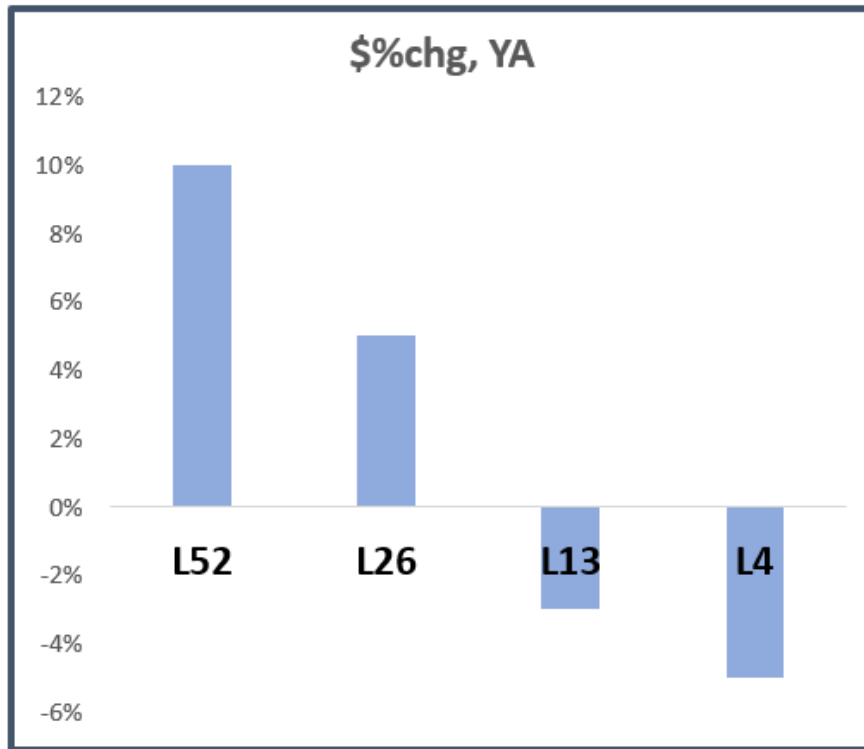
2. **ASK QUESTIONS** before you even start the analysis.



Examples: Timing and Success Metric

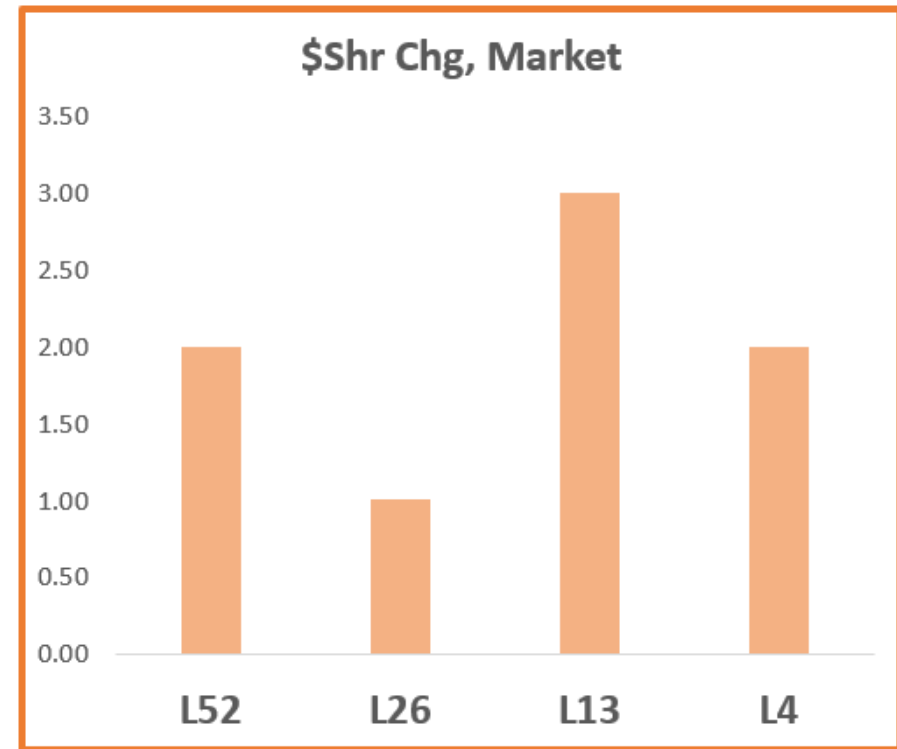
Q. Why is our 'Board Games' business declining?

TIMING OF THE ANALYSIS



Q. Why did our 'Board Games' business decline in last quarter?

SUCCESS METRIC



Q. Why did our 'Board Games' business decline in last quarter?

Q. How did we gain share in 'Board Games' business while sales declined last quarter?

How to frame business question before analysis?

1. ASK
2. CO-FRAME
3. END DECISION
4. PRELIM ANALYSIS



Other Questions Before the Analysis

- What is the timing of the analysis?
- What is the success metric?
 - Sales vs Share vs Units vs Customers
- What is the intended use of this analysis?
- What is the business decision to be made?
- Is this for a meeting?
- Is this for a business review process?
- Who is the audience of this analysis?



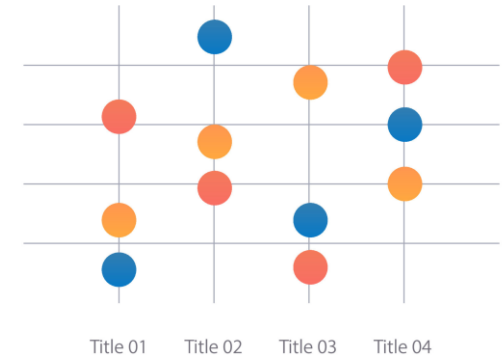
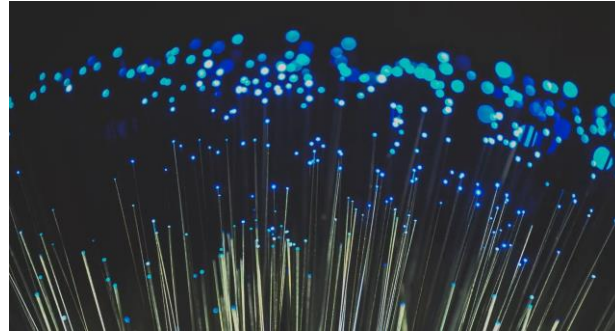
During the Analysis

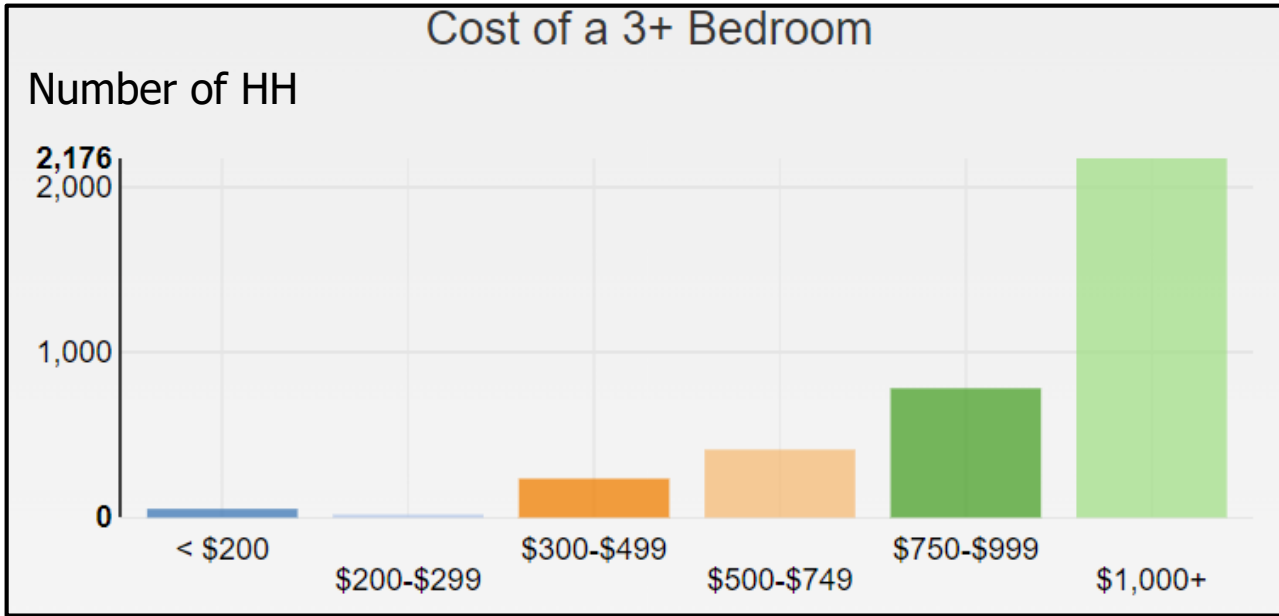
Raw Data Points

Organized Data

Insights

Recommendations

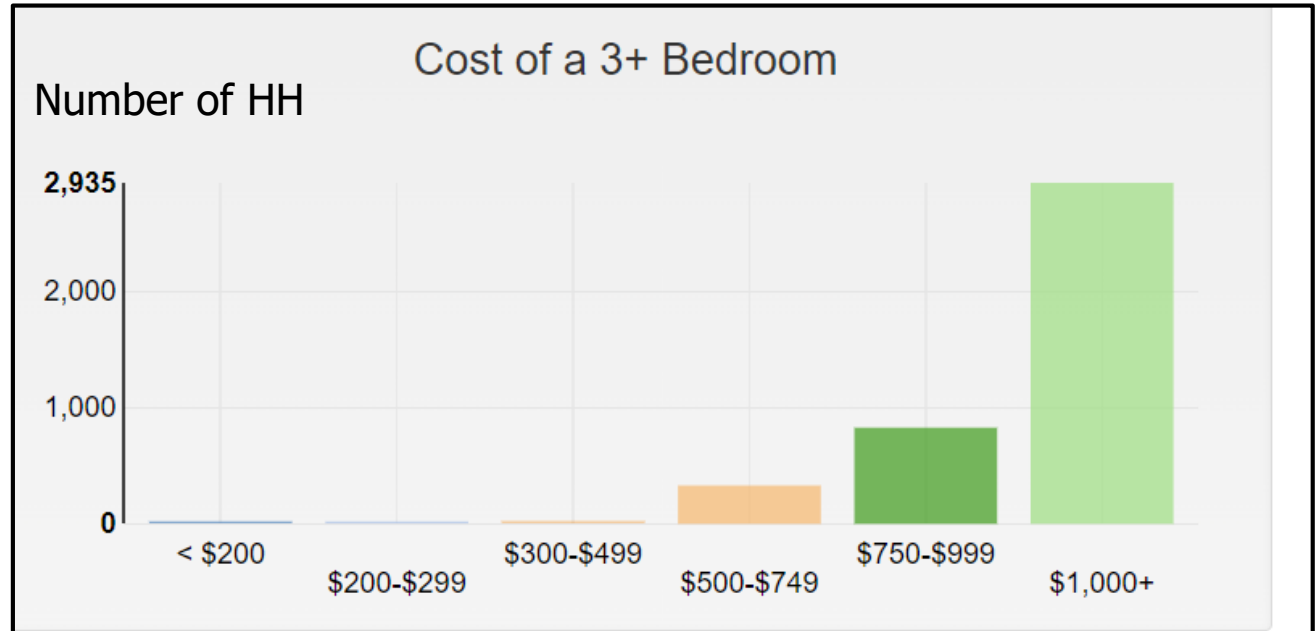




Zip code: 12345

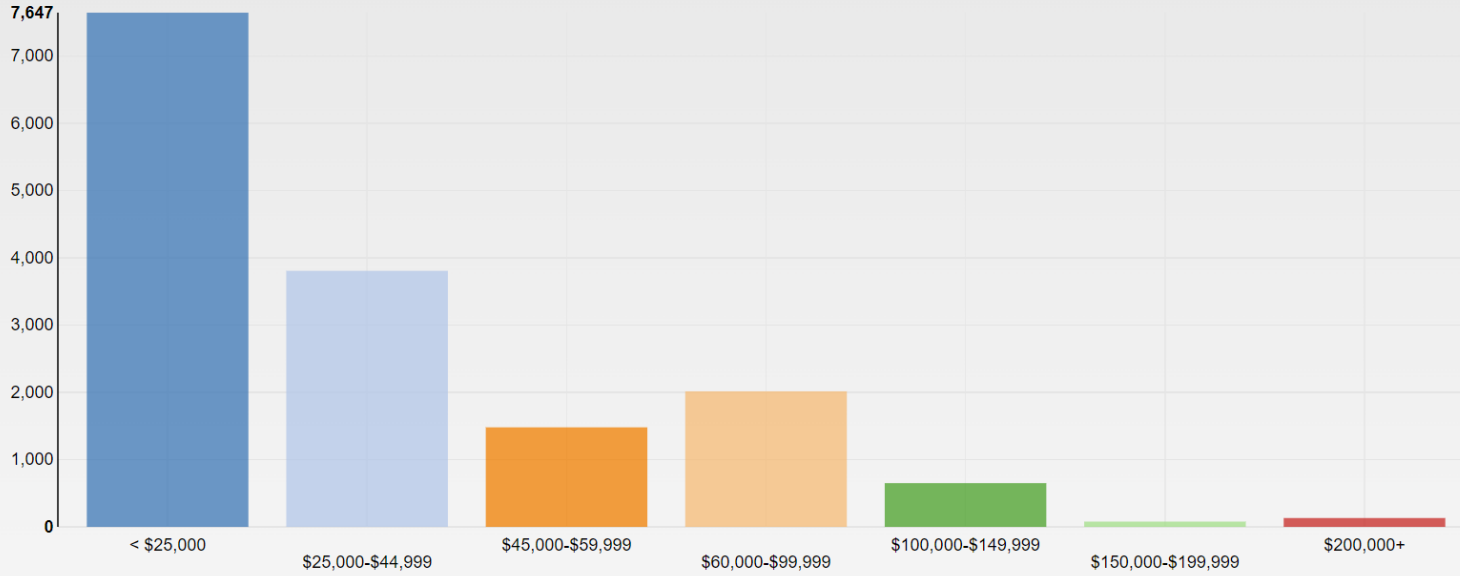
Average Price

Zip code: 12312



Average Price

Number of HH

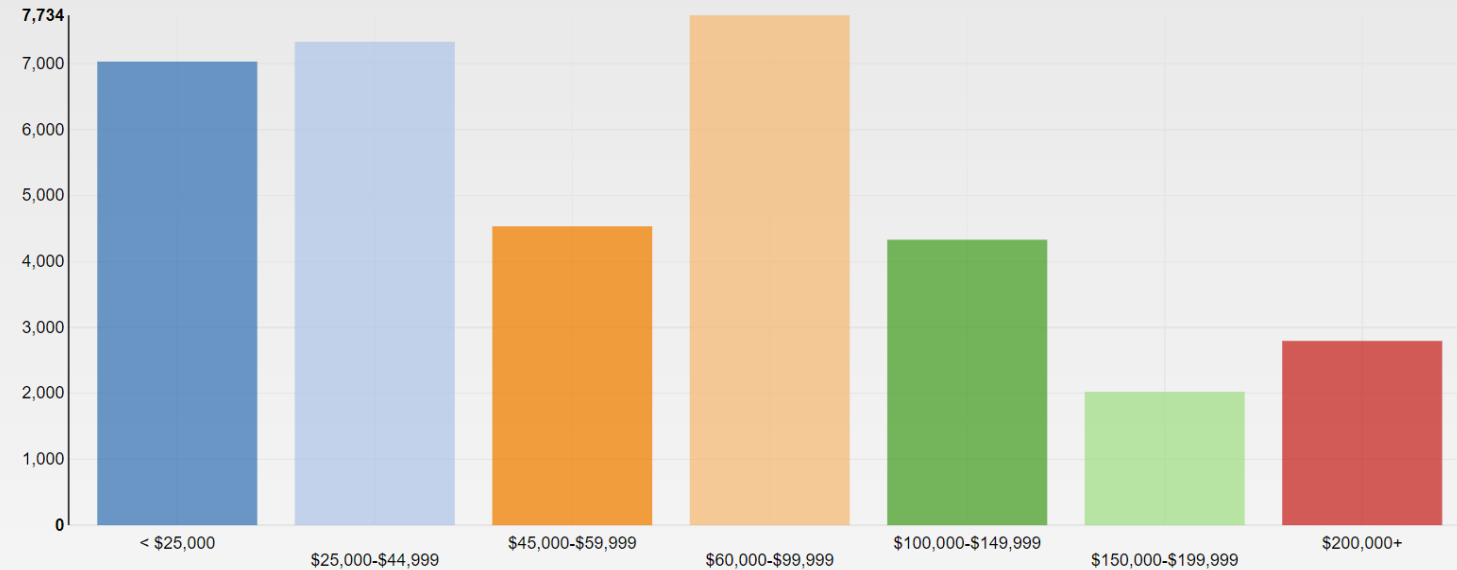


Zip code: 12345

Average Price

Zip code: 12312

Number of HH



Average Price

What you place next to each other matters.

ORGANIZING

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graph TD; A[ORGANIZING] --> B[ORDER]; B --> C[COMPARISON]; C --> D[PATTERNS];
```

ORDER

COMPARISON

PATTERNS

Why Spend Time Organizing?

- ✓ Relevant Insights
- ✓ Only show data that supports big ideas
- ✓ Analysis often as conversation starter with follow-up questions

50 Data
Points

10 Excel
Tabs

3 Ideas

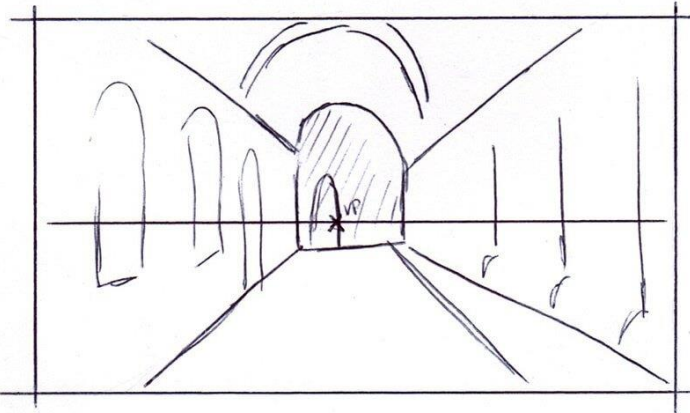
Having a Point of View on Analysis

Own it!

- ✓ You are the one who spent most time with the data
- ✓ Connect the raw data points from various sources to form actionable insights
- ✓ “Opinions are not recommendations”
- ✓ Enough reasons to believe



Why have a point of view?



Opportunity to elevate the role of Insights

Builds a conversation and continued discussion

Enables decision making rooted in insights

Improves your own credibility

Summary

We all know what it is like to get lost in the data.

I am sharing 3 insights that you can use and guide your analysis -

1. Frame the question before the analysis
2. Organize the data during the analysis
3. Have a point of view on the analysis



**THANK
YOU!**