

# Expansion Opportunity for brande/g

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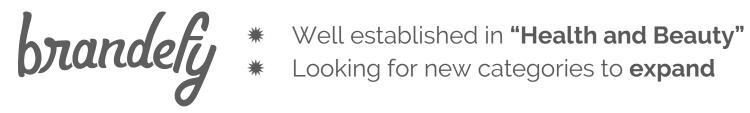
### Agenda

- 1. Context to Consider
- 2. Approach
  - # High number of products
  - # High number of transactions
  - **\*** High price difference
  - **\*** Demographic significance
- 3. Ranking of Results
- 4. Entering the Soft Drink Space
- 5. Next Steps





## Context Keys to Expansion



#### **Context to Consider:**

- Purpose of app is to help consumers at **KEY DECISION POINTS**
- Another purpose of app is to help consumers **SAVE MONEY**
- Key market = 20-50 YEARS OLD



#### Approach: Narrowing Down Departments

For the complete journey dataset, we focused on...

Offering depth

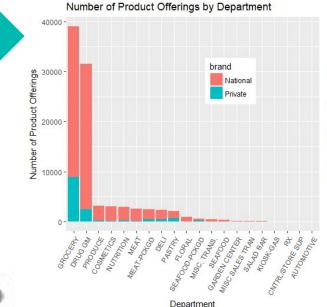
**High # of purchases** 

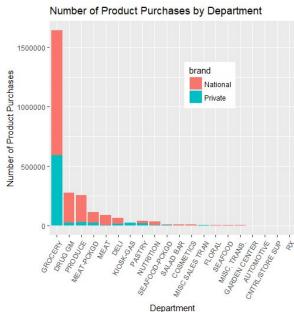
#### NEXT:

Use same metrics to narrow down specific commodities

#### In the broader department ... GROCERY WINS:

Over 1.5 million purchases + good private brand saturation





#### Approach: Narrowing Down Commodities

Narrowed down based on depth of offerings

to...

\* Bag Snacks

\* Coffee

\* Cold Cereal

Condiments

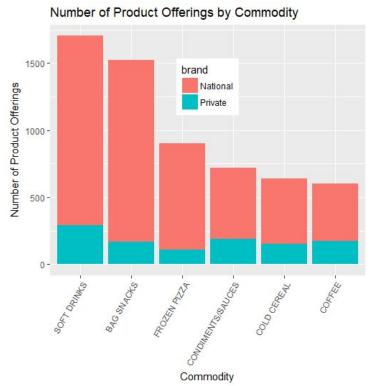
\* Frozen Pizza

\* Soft Drinks

NEXT:
Evaluate potential categories based on key criteria

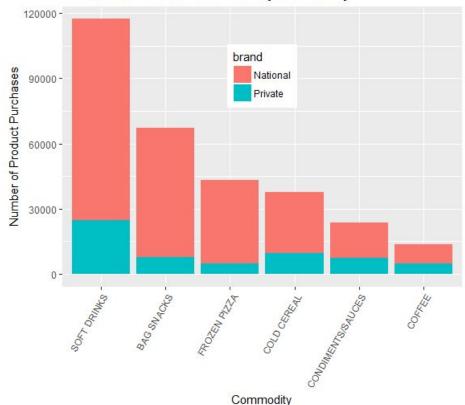
1. # of Transactions

2. Price Differences



#### Number of Purchases

Number of Product Purchases by Commodity



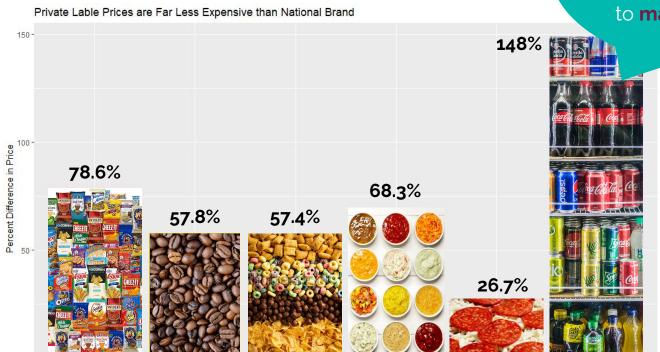
App informs shoppers at key decision points, pick a category that shoppers are buying often to maximize decision points.

## \*\*

BAG SNACKS

COFFEE

#### Price Differences



COLD CEREAL

**Product Category** 

CONDIMENTS/SAUCES

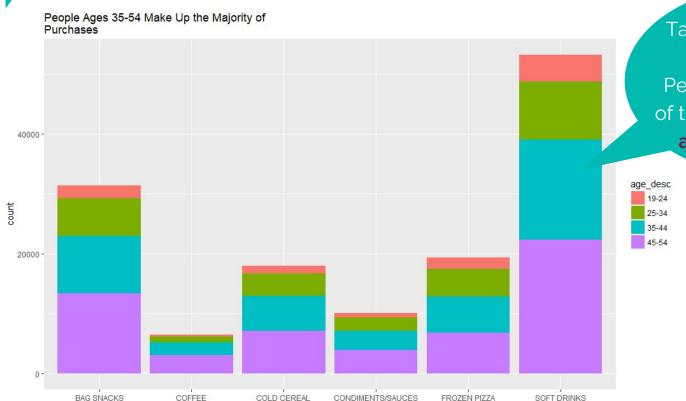
FROZEN PIZZA

SOFT DRINKS

App should save shoppers money, so pick a category with a large price difference to maximize potential savings.



Breaking Down the Demographics



Product Category

Target demographic = 20 - 50 years old...

People in the later half of that group are buying a lot of soft drinks!



### Soft Drinks Tops the Rankings

Based on the criteria of # of purchases, price differences, and demographics, we generated the following ratings:

#### 1) Soft Drinks

- 2) Bag Snacks
- 3) Frozen Pizza
- 4) Cold Cereal/Condiments
- 5) Coffee

**Highest # of purchases** 

**Biggest price diff = Bigger savings** 

Popular in target demographic





## Other Reasons to Enter Soda Space

Soft Drinks = a non-alcoholic drink, especially one that is carbonated



Variety of products = Soda, Sparkling Water, Iced Teas ... which means

- Large # of potential comparison opportunities
- **Trend protection** (if people drink less soda, still need comparisons for sparkling water)
- Easily definable **driving metrics** = taste, ingredients, color, carbonation, etc.



- Focus on adding content regarding soft drinks
  - Explore movements into bag snacks + frozen pizza
- Look for datasets with better gender data:
  - Not having significant gender data limited our study.





## Questions?

