

**Week 2 - BRANDING:**  
**Customer Decision Making and the  
Role of Brand**

## Shopper Marketing:

Brands need to understand the shopping experience from a shopper POV.  
People make decisions 24/7 in an omni channel world.

Shoppers make:

- Impulse purchase decisions
- Decisions on habit, intuition and emotion
- Decisions based on what they see and miss

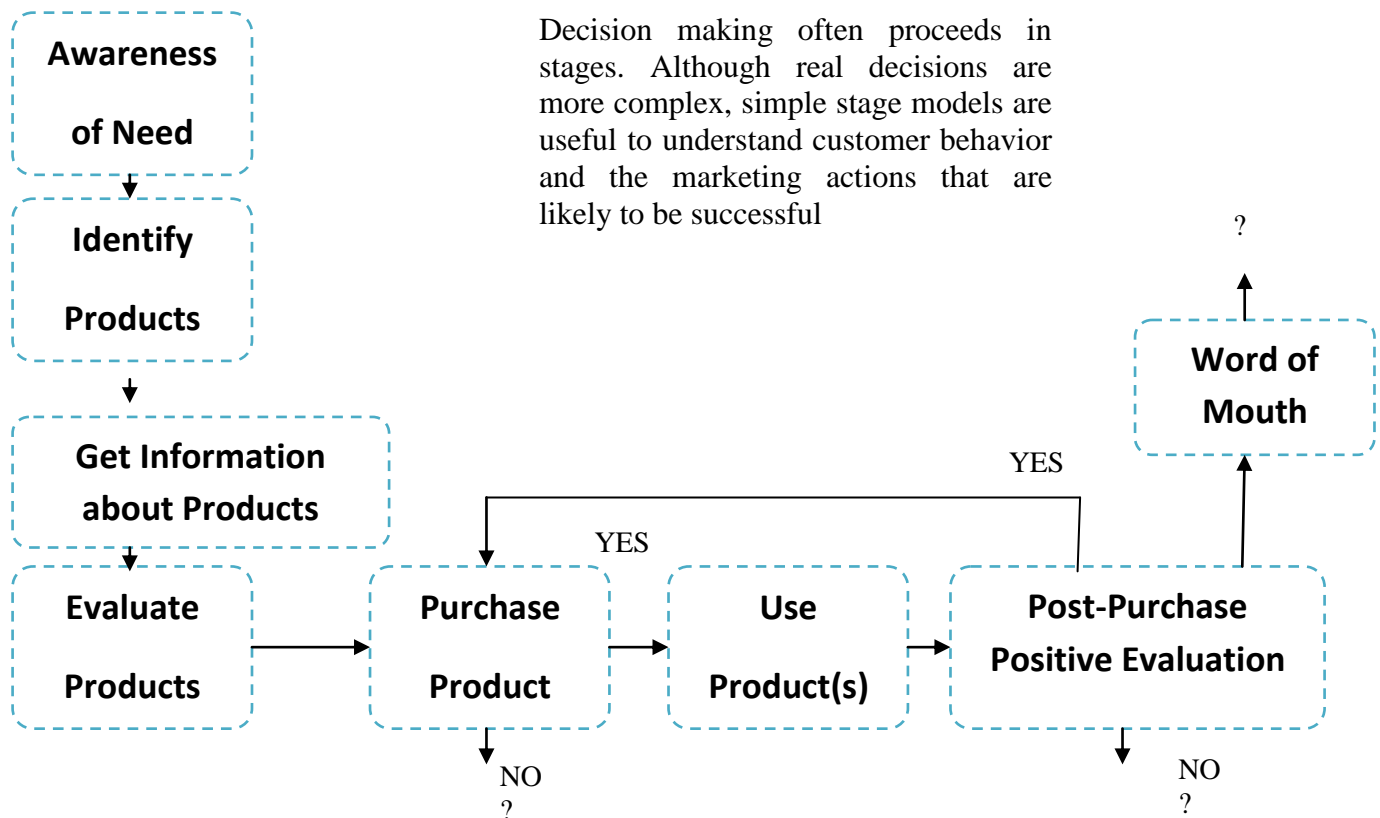
Shoppers think in terms of personal relevance:

- Who is it for?
- When do you use it?

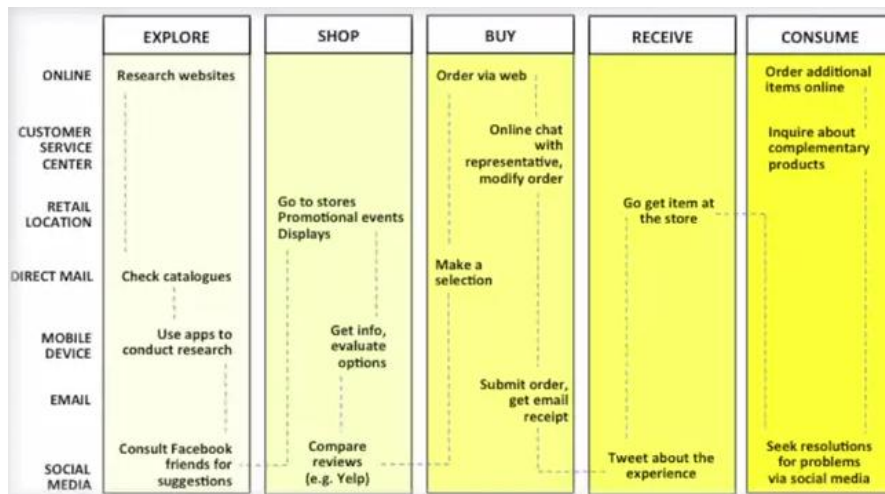
You need to be in their lives.

Shopping process is multi-staged/multi-channel.

Stages of the buying process:



The customer journey has become more complex:



The shopping process happens 24/7!

	MORNING			NOON			EVENING		
	HOME	COMMUTE	WORK	SHOP	WORK	COMMUTE	SOCIAL	HOME	BEDTIME
SMART PHONE	✓	✓	✓	✓	✓	✓	✓	✓	✓
TABLET	✓			✓					✓
COMPUTER	✓		✓	✓	✓	✓		✓	✓
HUB (e.g. GAME CONSOLE)	✓						✓	✓	✓
RETAIL STORE	✓			✓			✓		
OUTSIDE THE HOME		✓		✓		✓	✓		
TELEVISION	✓						✓	✓	✓
RADIO	✓	✓		✓		✓			
PRINT MEDIA	✓							✓	✓

## **Shopping Process:**

### Trigger: Need recognition

- When the prospective customer enters the market (when the toaster breaks)
- If not a natural need, the marketer needs to create that need
- THEN people pay attention to the products/brands related to the category
- Implication: know what the trigger events are and when they might occur or CREATE trigger events!

You can

- Create shopper goals: Halloween, Back to school time, Easter, Christmas...
- Create Email lists: welcome email with promotion...
- Create Urgency: flash sales, one time offers, special promotions...
- Create reminders: help people remember when they have to purchase something
- Create “New” Products: iPad for Apple
- Create “New” Events: Fashion show for fashion, charity, tastings...
- Create News/Dialogue: Social media.

The goal of all these actions is to TRIGGER THE SHOPPING PROCESS!

## Information Search Stage:

### Consideration set:

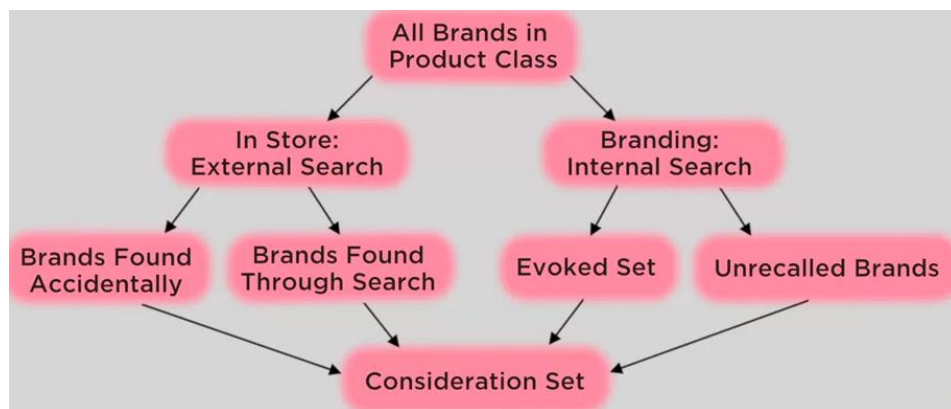
After they have decided to purchase, consumers come up with different items they could buy, it's a **consideration set**.

Consumers often search for limited amount of information.

**Evoked set:** number of products you can name without help in a specific category.

Ask yourself: *How much information will people search for?*

### Formation of Consideration Set:



### Connect Online with Offline Experience:

A customer looking at a dress on the website would be shown the dress on interactive displays when she enters the store

New technology allows retailers to follow customers in the store as they browse (as they can now do online) or when they pick up products.

Using online-data, in-store data, location information and predictive analytics: In-Store Personalized Recommendations on displays or through salespeople

### Traditional advertising creates brand awareness:

- Purpose: to create top of mind awareness so brand comes readily to mind and is included to consideration set.
- Example: Big ads in the street: Nike...

Create Brands through Flagship stores: Offline

### External Search – In Store:

What drives attention?

Nature of the set: goal driven (I'll buy ketchup VS I'll find something for dinner)

Social influences? Very important: Facebook, Twitter, Consumer Reviews, Salespeople

Getting Customer's Attention:

Capacity is limited

Information can be too much!

- Filters
- Cocktail party effects

Attention is not enough; customers have to “get it”: you can use striking colors!

## Which Factor Best Correlates with Disaster?



## Effective Product Differentiation: Pack Structure

Good	Better	Best
		
\$2.39	\$3.89	\$7.79
Dove Adds Benefit Communication & Uses New Pack Structures for Premium Products.		

Good example of the use of colors to differentiate the quality of products.

## Choice Overload:

### Jam Experiment:

More people came to taste the 24 jams, but more people bought jams after the test of the 6 jams. The conversion was better. It shows that choice overload can lead to no choice!

### Perceived Variety VS Actual Variety:

6 jelly beans flavors: Organized < Disorganized => Disorganized gave the impression of more choice so students picked more jelly beans

24 jelly beans flavors: Organized > Disorganized => Choice overload for disorganized because 24 jelly beans flavors was confusing, or too complex to decide

### Reconciling the Paradox:

Decision process is **staged**

- At the assortment stage, variety is good
- At the choice stage, variety can become complex

How to solve that:

You can have salespeople, “experts”, who explain the product: for cheese, wine, computers...

## 1. Alignability of Attributes

**Alignable Attributes:  
Size, Power**

**Non-alignable Attributes:  
Color, Features**

**men's t-shirts**

	M	L	X-L	XX-L
width	19-20"	21-23"	24-25"	26"
length	28-29"	30-32"	33-34"	34"

**women's (ladies' cut) t-shirts**

	S	M	L	X-L
width	16"	17"	18"	19"
length	20"	21"	22"	23"

**women's tank tops**

	S	M	L	X-L
width	14"	16"	18"	19"
length	17"	18"	23"	25"

**The more alignable you make the attributes, the easier it is for the consumer to choose!**

## 2. Help Consumers Learn Preferences—Omni Channel



It can be done thanks to applications on smartphones...

## 3. Role of Structure



The best way to put products is to put it in a way that is natural for the consumer. If you choose your wine by color of grape, you will appreciate the bottles to be assorted by color of grape.

It has to be simple for the consumer to choose so that he is not overwhelmed!



## **Purchase stage:**

### Conversion and Purchase:

Evaluate the alternatives and pick a brand

- Importance of fair price
- Increase accessible variety (multiple purchases)

### Mindless shopping (study by DICKSON and SAWYER):

Price awareness:

- Average time between arriving and departing from product category = 12 seconds
- In 85% of purchases only the chosen brand was handled, and 90% of shoppers inspected only one size
- 21% could not offer a price estimate when asked

Only 50% were able to state correct price!

93% did know relative price! Lower, higher or the same as other products in the same category.

### Reference prices:

Consumers do not evaluate price absolutely, but rather relatively. Context Matters!

Two kinds of reference prices:

- External reference price: List Price VS Sale Price, Low price Guarantee
- Internal reference price: one that is recorded in consumer's memory.

### Internal Reference Prices:

Memory of price may not be accurate.

If brand is frequently promoted, consumers tend to lower their internal reference point and won't buy it unless it's promoted.

Consumers have a notion of "fair price"

- Acquisition utility
- Transaction utility

Asymmetric response to price changes.

### Improve sales:

A study showed that interesting and original colors or flavors names increases likelihood of choice.

## Post-Purchase:

What does customer satisfaction mean?

F (Actual performance – Expectations)

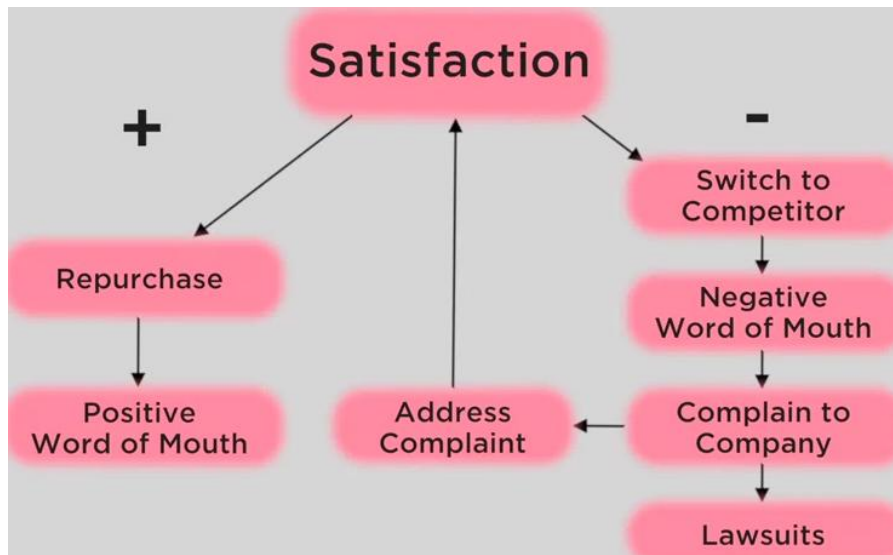
F (Perceived performance, Will expectations) – Should expectations

If

- Perceived performance equals expectations, they will stay neutral and eventually buy the product again
- Perceived performance is lower or higher than expectations, they will actively react: social Medias, word of mouth...

How does it work?

You have to have high expectations so that customers want to buy, and then to have higher perceived performance so that they are satisfied.



Word of mouth:

Person to person: 9 to 1 rule

Social Media:

- Social commerce: Pinterest, Facebook
- Conversation: Twitter, Facebook, Tumblr
- Images: Instagram, Vine
- C to C Review Websites: Yelp, Tripadvisor

More than ever, customer satisfaction is essential so that customers spread positive word of mouth.

Messages that Catch on and Get Shared: from Contagious, by Jonah BERGER (2013)

**Social Currency:** We share what makes us look good

**Triggers:** we reminded, we share

**Emotion:** emotional messages are more powerful

**Public:** making behavior public makes it more catching

**Practical value:** we like to be useful and informative

**Stories:** effectiveness depends on celebrity's "expertness"

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