Plu Marketivo: + ctope.

1) Collecte d'infos. (MPK)-ontils d'Analyse des données.

E) Analyse des Cousos.

Advanced marketing

Consumer behavior How to influence it?

(mage)



What is Consumer Behavior?

Consumer behavior: the study of the processes involved when individuals or groups select, purchase, use, or dispose of products, services, ideas, or experiences to satisfy needs and desires.



Emportance aussi de dont ce qui précède El suit l'Albat-Grand analyser le comportement du coiso. On essaye sjol que le client révenue acheter le 1 plt, et comment les gers et débarsseur du plt? 2 de le tps: D''comment venobre le plt"?



Consumers' Impact on Marketing

Understanding consumer behavior is good business

- Understanding people/organizations to satisfy consumers' needs
- Knowledge and data about customers:
 - · Help to define the market
 - · Identify threats/opportunities to a brand

Le Marketin me créé par le Lesoin, mais sualyse les basoin du couso. Resoins: se nouvrin, se vêtén, estime, amoun,... (M35low,--)

Consumers as Problem Solvers

- Consumer purchase = response to problem
 - After realization that we want to make a purchase, we go through a series of steps in order to make it
 - Can seem automatic or like a full-time job
 - Complicated by consumer hyperchoice
- Decision-making process

Le Coiso. n'est PAS nationnel!

Prentice-Hall, or 2009

taus certaines nitrations : on ne réfléchit pas à l'achat : untit d'chas mors préoccupeur bip D' (Mainon, Fabrusle, ...) i on se serol de le choix (ex: Nayo). on peur stresser "er" iontir du majori- avec la marjo qu'on connaît ...



Continuum of Buying Decision Behavior	
ROUTINE RESPONSE BENAVIOR LIMITED PROBLEM SOLVING EXTENSIVE PROBLEM SOLVING	
Low-Cost Products — Have Expensive Products	
Frequent Purchasing Infrequent Purchasing Low Consumer Involvement Tigh Consumer Involvement	
Familiar Product Class and Brands Unfamiliar Product Class and Brands	
Little Thought, Search, or Time Given to Purchase TX: Ond', F1190	, Witure,
Prentice-Hall, cr 2009	
refarde D, on est D Nathousel, mais national m'est pas exclus! Emphablian ~ rispue perm.	le corp de
supristion ~ rispre persu.	
Types of Consumer Decisions	
 Extended problem solving: Initiated by a motive that is central to self-concept Consumer feels that eventual decision carries a fair degree of risk #set properties. 	Ex:

- Limited problem solving:
 - Buyers not as motivated to search for information or to evaluate rigorously
 - Buyers use simple decision rules to choose
- Habitual decision making:
 - Choices made with little to no conscious effort

Prentice-Hall, or 2009

9-6

Comment d'aispre porçu?

faire tester le pat

Pusonnation +++

Ou.

gen preuveul en pour peu de tps pour se décides, 4 de max l shown Limited Pb. Adwirg: But: Sagner bétaille publicitaille: Ex: Promos, échantillon, ...

Habritual Decision Making:

Actor de portine.

Strategie de Promotion bien in Falle de negli

Tenter si on n'est plus leader,

1' At l'implication de gens pour le poll.

ex: Onemaltine: Paller des vitamines, être en form

— Motiver les gans à At achat can sante

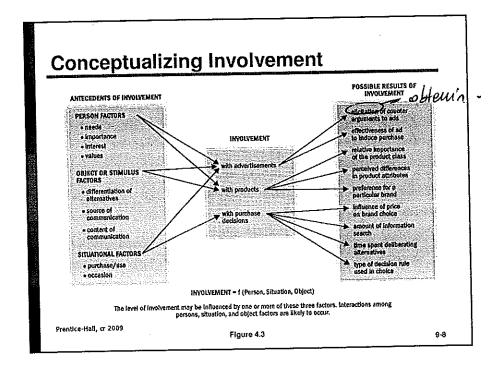
mise en avant et q tour be les gens.

2: Dire alla 201505: Du ruppive 201505: Du ruppive e toutous AUF Si VOVS wus montres un bous simes. No to lination **Consumer Involvement**

- Consumer involvement: <u>perceived relevance</u> of an object based on one's needs, values, and interests
- Product involvement: consumer's level of interest in a product
 - Many sales promotions attempt to increase product involvement
- Purchase situation involvement: differences that occur when buying the same object for different contexts
 - Wedding gift for boss: purchase expensive vase to show that you want to impress boss
 - Wedding gift for cousin you don't like: purchase inexpensive vase to show you're indifferent

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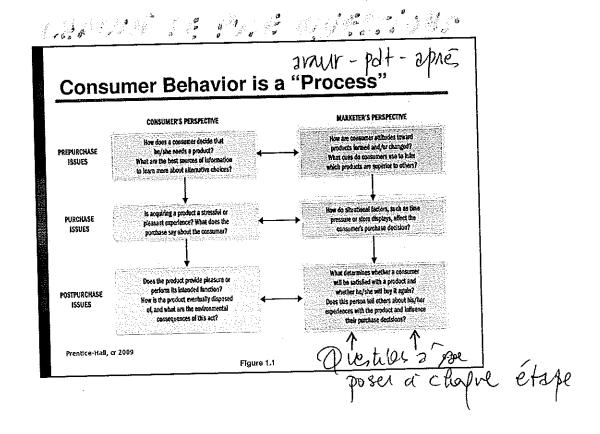
9-7

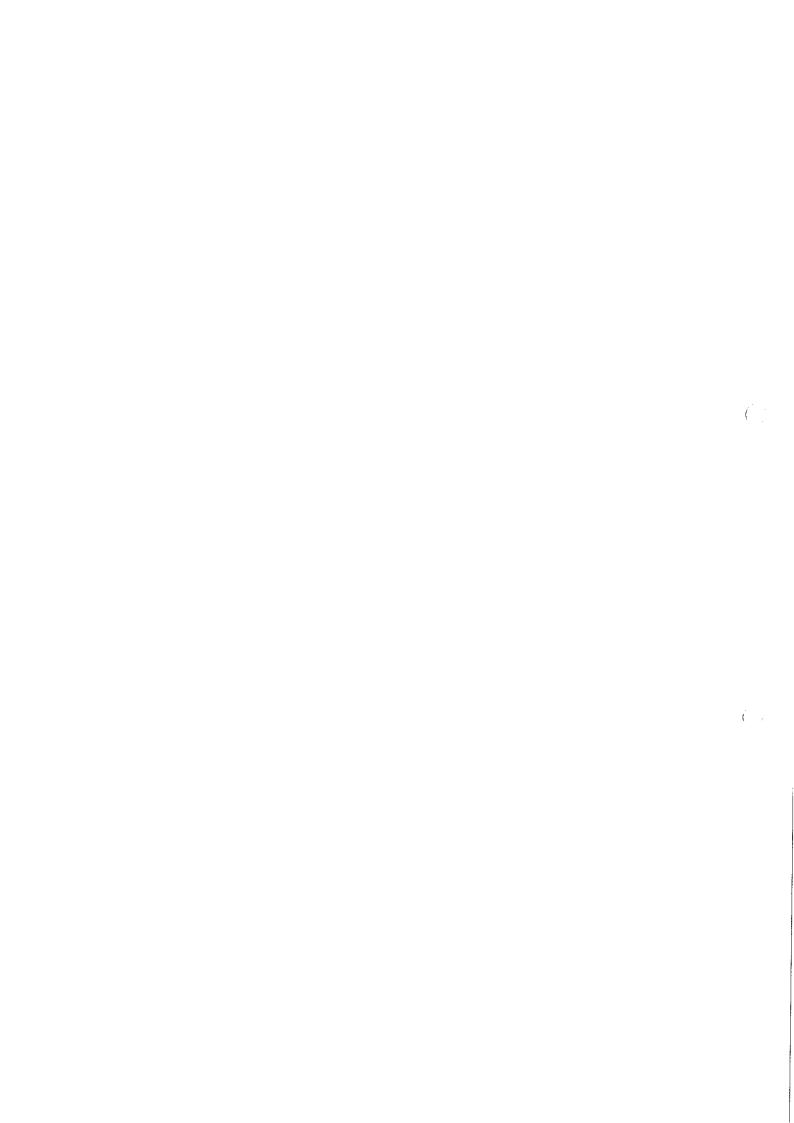


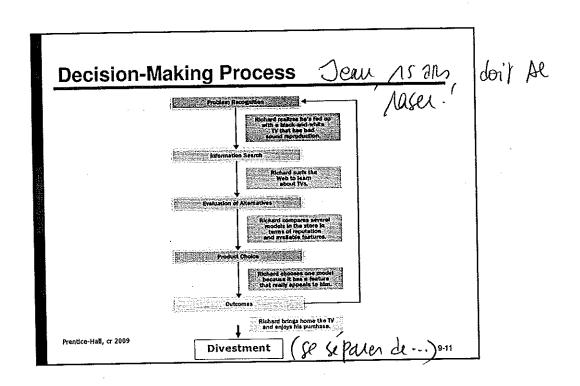


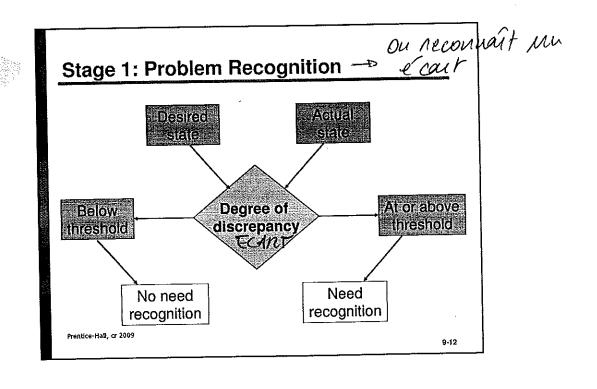
Measuring Involvement: Involvement Scale

	To me	e (object to be judged) is:		
1.	important	_:_:_:_	unimportant	
2.	boring	المنافات المنافق	interesting	
3.	relevant		irrelevant	
4.	exciting		unexciting	
5.	means nothing		means a lot	
	appealing		unappealing	
7.	fascinating	<u>ئالىلىلىل</u>	mundane	
8.	worthless	_:_:_:_:_:_	valuable	
9.	Involving	33.13.13.1.	uninvolving	
10.			needed	
Prentice	-Hall, or 2009	Table 4.1	8-9	



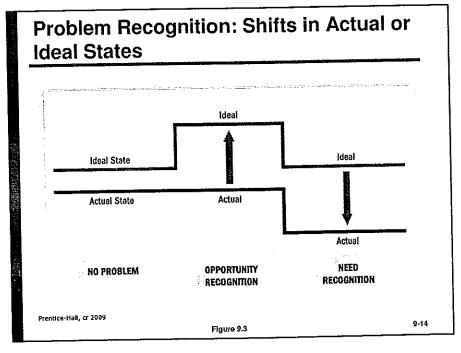








Stage 1: Problem Recognition Occurs when consumer sees difference between current state and ideal state • Need recognition: actual state moves downward • Opportunity recognition: ideal state moves upward Du peur Hooster metre ideal



de mentiles. Comment suscités le désin?

- Publicite 2 synéssive Cescayer de nove montrer les nouvelles tendance. les norveautés
- bous container que finalement, l'étal actuel de notre palon = mois bien que ce qui est effeit Me manche (+ Mésistants, norveaux matériaux, ...)

Stage 1: Problem Recognition

Occurs when consumer sees difference between current state and ideal state

- Need recognition: actual state moves downward
- Opportunity recognition: ideal state moves upward

Marketers can create:

- Primary demand: encourage consumers to use product category
- Secondary demand: persuade consumers to use specific brand

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9-16

Pampers.

Producteur de lait se metteut tous eusemble pour dine "Consonnwez D de lajt". On, souvent. ce marche, Mais le Ceapler = celui qui en bénéficie le D.

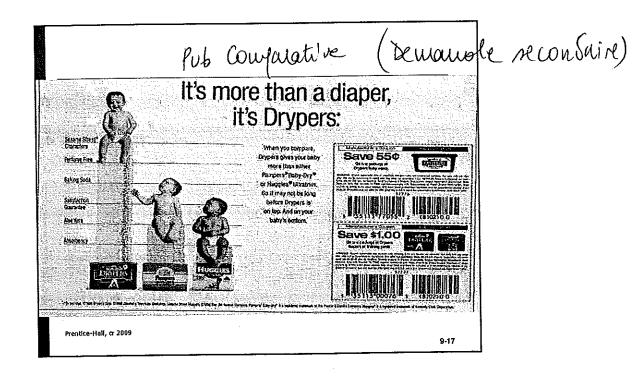
The consum of lowers or fall near my bas?

It's milk, batay, years

The consum of lowers or fall near my bases in the property of consumers of last near my bases into the property of the pro

by by to one bounds





•	Change the desired states to motivate people to		0	
	behave (Charger 'ideal person of or other person of other person of other person of other persons and other persons and other persons of oth	THE !	te ges	1 .
	Develop and prombte new styles, designs, and	181	2 LE ELLY	1eurs

The the ideal men bis, low gsn,

How to Influence Problem Recognition

Develop product innovations

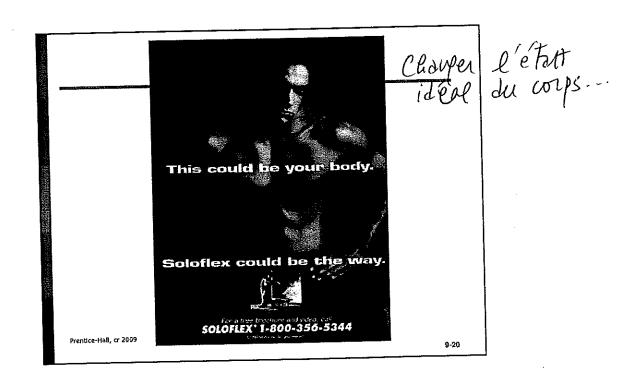
Ex: Brosse à deux pour bêbs'
(vors Jenop)

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Postier ju'il y a mueux que ce qu'on possède or ce qu'on est actuellement.

Pod File Pod i Pod i Pod dogs Mac + 12 de la du s-se la vage.





How to Influence Problem Recognition

- Change the desired states: develop and promote new styles, designs, and fabrics; develop product innovations
- Influence how consumers perceive their actual state by using advertising

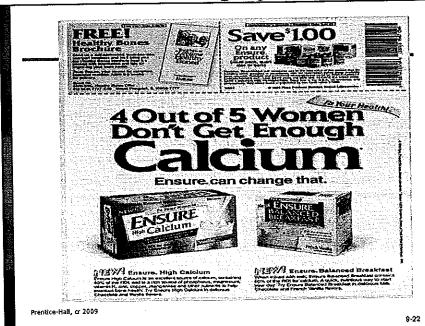
Prentice-Hall, cr 2009

femmes margreut set

de Calcium

cleveux = fatiqués -> Shampooig ...

v. on est stressi ... -> vitamines





How to Influence Problem Recognition

- Change the desired states: develop and promote new styles, designs, and fabrics; develop product innovations
- Influence how consumers perceive their actual state by using advertising

Remind consumers of a need may be sufficient to trigger need recognition C_X : Ala brosse a deut, un the charge de covient pour d'u 9d elle est usée entice-Hall, cr 2009 La Maleler besoin au course, matt pour pd peu impharauts.

Prentice-Hall, cr 2009

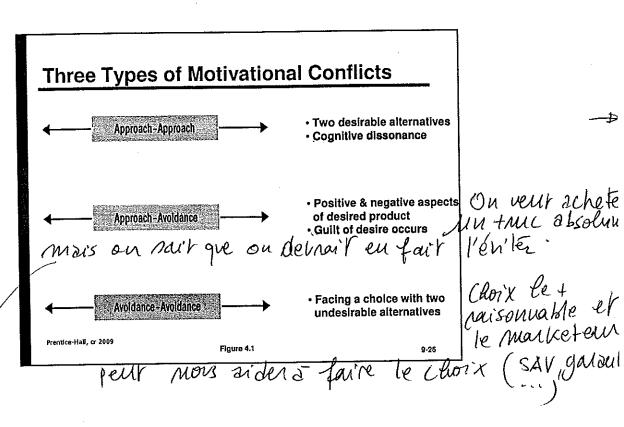
Three Types of Motivational Conflicts

- Fulfilling one need often comes at the expense of another need
 - Tradeoffs cause motivational conflicts

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9-24





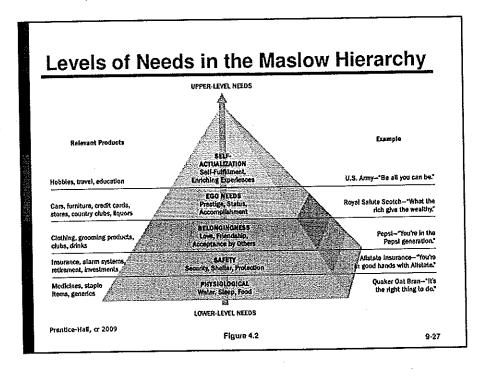


or Cigarettes....

Dimonance cognitive: Dons cette sitration, on fait le choix entre 2 trucs qu'en airre.

On se souveur sont des avantifes du pet qu'on a lainé tomber.

Massurer Mnotie choix et énvuérer 916s...



Motivating consumers

Motivating with Money

- Price cuts, and coupons motivate purchase
- Resulting sales may increase, but profits may not
- Attracts consumers less likely to repeat
- Price reductions may increase price sensitivity

Rispre: Si on a H le to des promos, ou peur se demander Rispre: Si la allé en honne, rispre aussique les gers m'a ce feur que, qui il y a des promos.

Motivating with other incentives

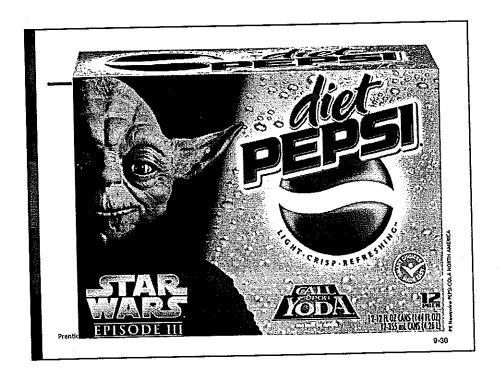
Product premium free products contests

* Jeux de boîts de smacks.

+ grene des prix (1 T,...)









Motivating consumers

Motivating by enhancing perceived risks

- Greater perceived risk increases search
- Educating consumers about risks may motivate them to make more informed choices that reduce exposure to risk

ostéoporose.

Motivating by arousing curiosity [TEASE NANKETING]

• Curiosity often leads to an enhanced need ex: Traws

 Curiosity often leads to an enhanced need for information

* Advertise a benefit that is not normally

T3000.

9-31

DISEASE MOST DON'T EVEN SEE AS A SERIOUS TUREAL

AUGUSTUS MARIE DE MISPUE

PERUS SUIS TITIQUE D'ANDER ACRONILUI MAI TITAL

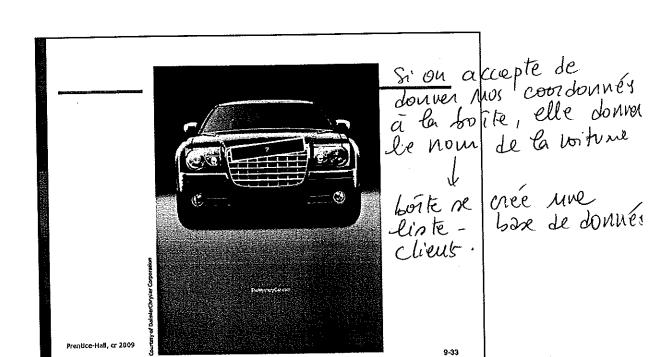
PRENISCASSIS TITIQUE D'ANDER ACRONILUI MAI TITAL

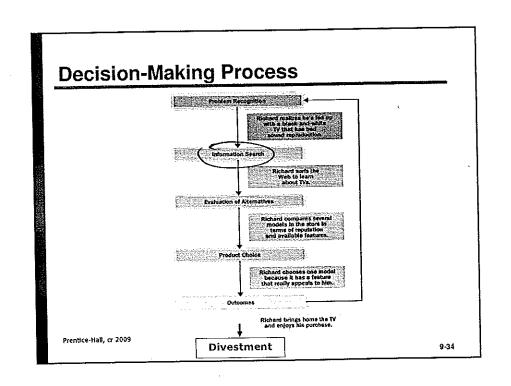
PRENISCASIS TITIQUE D'ANDER ACRONILUI MAI TITAL

PRENISCAS MAI TITIQUE D'ANDER ACRONILUI MAI TITICAL

PRENISCAS MAI TITICUE D'ANDER A











Stage 2: Information Search

Information search: process by which consumer surveys the environment for appropriate data to make reasonable decision

		71 Juste avant	ocha
	Prepurchase versus Ongo	oing Search	Nect
	Prepurchase Search	Ongoing Search	Cont
Determinants	Involvement with purchase	Involvement with product	re Ct Conti
Motives	Making better purchase decisions	Building a bank of information for future use	1 EX
Outcomes	Better purchase decisions	Increased impulse buying	

recherche continue of le sujer ->
Ex: Si ou est passiburé.

Prentice-Hall, cr 2009

Internal versus External Search

- Internal search
- Scanning memory to assemble product | Client.
- External search
 - · Obtaining information from ads, retailers, catalogs, friends, family, people-watching, Web sites

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Important donc pour la marque d'être de la lete du cheuk. (Ensuelle de considération-18)

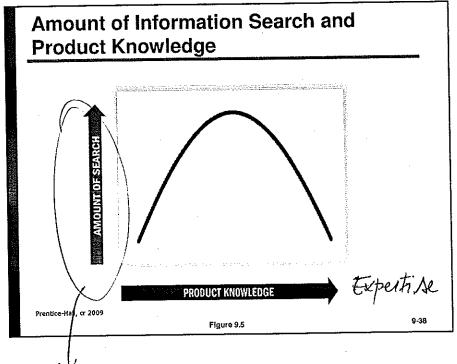
Comme on a bep d'infos of le mjer, on peur être + semsible qu'vn autre aux delat impolsif.

Deliberate versus "Accidental" Search

- Directed learning: existing product knowledge obtained from previous information search or experience of alternatives
- Incidental learning: mere exposure over time to conditioned stimuli and observations of others

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9-37



peur 1+ pi on a été tres justinfait d'une marque... si satinfait, on va na chetter 19 la vii chose, sar se moverer d'6 pd's conument, on cherchera ©.

(69)



Do Consumers Always Search Rationally?

 Some consumers avoid external search, especially with minimal time to do so and with durable goods (e.g. autos)

Symbolic items require more external search

We select familiar brands when decision situation is (Douc leader our mu drantale) ambiguous

Variety seeking: desire to choose new alternatives over more familiar ones

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Jariety seeking: desire to choose new alternations

ver more familiar ones

Conserve la maryre Neght-elle à G. 7

Elargin gamme de pot, pour ne par give autre margre

le cons. Pare à la conumerue!

Le cons. Pare à la conumerue!

Le pour de pour de pour de pour de par de pour de

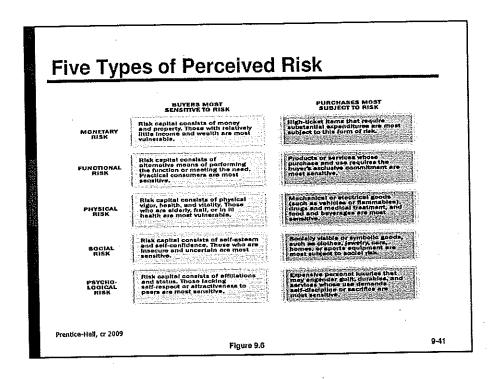
Perceived Risk

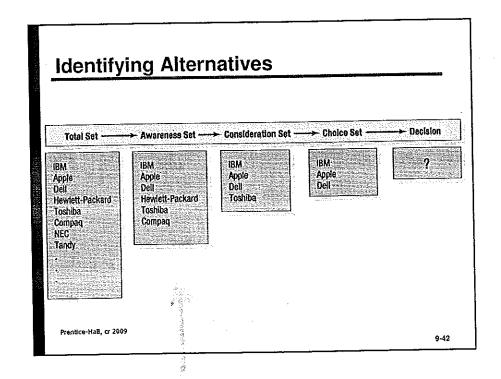
- Perceived risk: belief that product has negative consequences
 - Expensive, complex, hard-tounderstand products
 - Product choice is visible to others (risk of embarrassment for wrong choice)
- Risks can be objective (physical danger) and subjective (social embarrassment)

Prentice-Hall, C 2009 P PE









Harth .

21



Identifying Alternatives (cont.)

- Awareness set versus consideration set
 - We usually don't seriously consider every brand we know about.
 - In fact, we often include only a surprisingly small number of alternatives in our awareness set.
- Marketers must focus on getting their brands in consumers' awareness set.
 - We often do not give rejected brands a second chance.

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9-43

Categorizing Products

- We evaluate products in terms of what we already know about a (similar) product.
- When faced with a new product, we refer to existing product category knowledge to form new knowledge.
- Marketers want to ensure that their products are correctly grouped in knowledge structures.

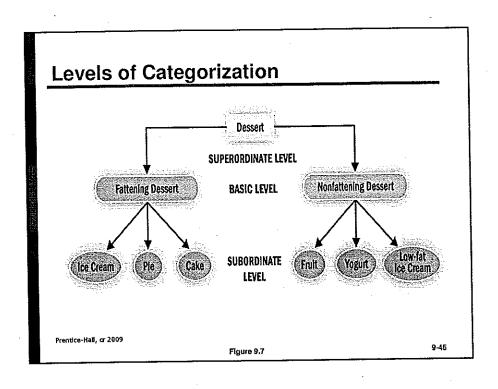
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9-44

CONPARER

Position verwent

Conception d'un produit et de son identité de le fait de lui donner une place, une image déterminée, de l'espait de segments de consummeteurs citalés.



Strategic Implications of Product Categorization

Product/positioning

- Convincing consumers that product should be considered within a given category
- Identifying competitors
 - Products/services different on the surface can actually compete on superordinate level for consumer dollars



> Présenter produit pres de citron comme une alternative an sel -> (Nais a foillé)

Par contre: a marché avec le préd'orage:

Moutrer que c'est pas d'affire pour le

petit déf.

Playse concurrence à prendre en compte

(Soft Eana,...) au lieu de juite cafe, thé.

du matin.

parté simple! Ex: Nors glacé!

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Strategic Implications of Product Categorization (cont.)

- Exemplar products
 - · Brands strongly associated with a category "call the shots" by defining evaluative criteria
 - But "moderately unusual" products stimulate more information processing and positive evaluations
- Locating products

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· Products that do not fit clearly into categories confuse consumers (e.g., frozen dog food)

Enew n' mauvaire catégorination:

Borteille Danve au jus de cithon

plt de vainelle mus les

gens l'our for!!

Snow lop Sonow Marter.

over Enfant? Alon que pelle à mei ge! - Changem' ecision-Making Process

Le Mour proposition proposition proposition proposition process

Le Mour pro
procession recognition process

rection recognition process

rection rection rection process

rection re **Decision-Making Process**

Richard brings home the TV and enjoys his purchase.

Divestment



Dervicie : Brucan 4226. Litte

Stage 3: Evaluation of alternatives

- Selecting among alternatives
 - Once we assemble and evaluate relevant options
 - from a category, we must choose among them
 - Decision rules for product choice can be very simple or very complicated
 - Prior experience with (similar) product

• Present information at time of purchase (ex necessary)
• Beliefs about brands (from advertising)

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9-49

Evaluative Criteria

- Evaluative criteria: dimensions used to judge merits of competing options
- · Determinant attributes: features we use to differentiate among our choices
 - · Criteria on which products differ carry more weight
 - Marketers educate consumers about (or even invent) determinant attributes
 - Pepsi's freshness date stamps on cans

9-50

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de pile (on he part par viainer vénifier...)



Heuristics: Mental Shortcuts

- Heuristics: mental rules-of-thumb that lead to a speedy decision
 - Examples: higher price = higher quality, buying the same brand your mother bought
- Can lead to bad decisions due to flawed assumptions

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9-51

Relying on a Product Signal

- Product signal: observable product attributes that communicate underlying qualities
 - Clean and shiny car = good mechanical condition
- Covariation: perceived associations among events
 - Product type/quality and country of origin
 - Consumers are poor estimators of covariation (self-fulfilling prophecy: we see what we are looking for)

Le Ex: Croine que Acheter trues électronifis en Asiel= mer lleure 9/16.

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9-52

Ex: Cusine gue pcg la voitune = SALE, elle ent MAL ENTRETENVE



Derniere Jule Runeau A 226.

र्वेद्धान्त्राक्ष्य कारक्के वर्षेक्षावरण

Stage 3: Evaluation of alternatives

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THE THE WEST

have mieux ... Dash, breft;

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9-49

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9-5

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In Ex: Croine que Acheter trues électromérs en Asie = mer lleure 916.

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9-52

Ex: Cusine que pcq la voitune SALE, elle en HAL ENTRETEN



Market Beliefs

- Consumer assumptions about companies, products, and stores that become shortcuts for decisions
- Price-quality relationship: we tend to get what we pay for
- Other common marketing beliefs
 - All brands are basically the same
 - Larger stores offer better prices than smaller stores
 - · Items tied to "giveaways" are not a good value

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9-53

Country-of-Origin

- We rate our own country's products more favorably than do people who live elsewhere
- Industrialized countries make better products than developing countries
- Attachment to own versus other cultures
 - Nationalists
 - Internationalists
 - Disengaged

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Choosing Familiar Brand Names

- Tendency to prefer a number one brand to the competition
 - Brands that dominate the market are sometimes 50% more profitable than their nearest competitors
- Consumer inertia: the tendency to buy a brand out of habit merely because it requires less effort
- Brand loyalty: repeat purchasing behavior that reflects a conscious decision to continue buying the same brand

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Ω-55

Hypothetical Alternatives for a TV Set

	Brand Ratings			
Attribute		医沙萨德氏性性炎性性性炎性的 电极电流	Precision	Alberta and the second
Size of screen	1	Excellent	Excellent	Excellent
Stereo broadcast capability	2	Poor	Excellent	
Brand reputation	3	Excellent	Excellent	Poor
Onscreen programming	4	Excellent	Poor	Poor
Cable-ready capability	5	Good	Good	Good
Sleep timer	6	Excellent	Poor	good

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Table 9,4



Lexicographique: 1º Attribut le + important: 3 noupres meill 6 2º Attribut "Precision" mei Eliminatoire par espect: Cutoff = semil: ici: on essume Attribut le + important: 3 respectent cuitère good?

Coupane au 2º: Précission + Kama
3º: Précission peste. Conjouctive: Aven con aucun n'2 tous ses Sol? Brimer semil Simple Additive. Prime wave. weighted Additive: A Emportance ranking: 1 = meiller or c'este + pt cliffre!! Donc soit on met Excelleir = 1 er dons 2 vir le + petit = Meilieur. (Soit ou claye le ranking).



Decision Rules

- Noncompensatory decision rules when we feel that a product with a low standing on one attribute can't compensate for this flaw by doing better on another attribute
- Types of noncompensatory decision rules:
 - Lexicographic rule, consumers select the brand that is the best on the most important attribute
 - Elimination-by-aspects rule: the buyer also evaluates brands on the most important attribute but the buyer imposes cutoffs
 - Conjunctive rule: entails processing by brand, necessary to meet the cutoffs for all the attributes

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9-5

Decision Rules (cont.)

- Compensatory decision rules: give a product a chance to make up for its shortcomings
- Types of compensatory decision rules:
 - Simple additive rule: the consumer merely chooses the alternative that has the largest number of positive attributes
 - Weighted additive rule: the consumer also takes into account the relative importance of positively rated attributes, essentially multiplying brand ratings by importance weights

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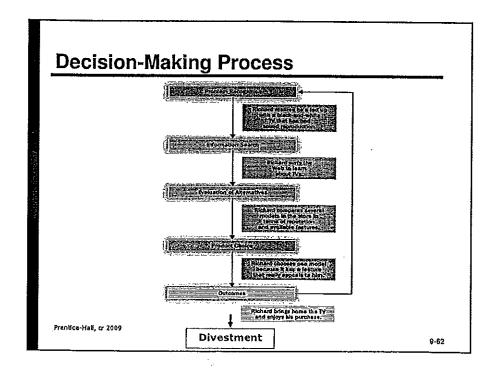


Marketing implications (cont.)

- Compensatory
 - · Reinforce strong points of the product
 - Delete weak points
- Conjonctive
 - Reinforce acceptability of the product on all choice criteria
- Lexicographic
 - Correctly position the product on the most important choice criteria

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9-61



31



Centrie cheux sineur le shoffing et d'autres détenteur qu?

1) DI de le majain (pour Jeunes). mois sep faire pauler de 8) Butinage (Aller de maja en maja sous vieu Choir

3) Crées atmosphers de les rayons. (ex: Nature & sécoure

4) Si cour n' 0 pas shoping: ronger trucs de maurére despire, effets visibles, con me rapide.

Suportair de heudre en compte l'état d'huneur du chieut, la sitration d'actar (pour kos, pour ofoire, pour soi?), pression du tos (si foule: pa de butinage, je vais droit au point) ou alon ce attine le monde! (solde, antiquités.) ou nagar de Jeans (couloir rempli de Jeans).

"Achar impulsif: écustion me donne, peutiment c culpatrible sorveur. En chemifgur Achar mon plannifé: on ne pensit pas l'acheter à

· Alhat non plannifé: On ne pensit pro l'acheter s' ce moment la mais cula se passe) on bien on passe devant et on se dit qu'on en a geroin!

ANB: Ce sout coux qui achetent

TOTAL STATE OF THE STATE OF THE



Stage 4: Product choice

 A consumer's choices are affected by many personal factors...and the sale doesn't end at the time of purchase

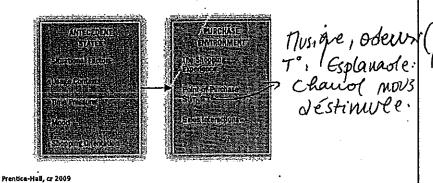


Figure 10.1

9-63

Situational Effects on Consumer Behavior

Consumption situation

- We tailor purchases to specific occasions (Kbo ov page)
- The way we feel at a particular time affects what we buy or do
- Situational self-image ("Who am I right now?")



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Social and Physical Surroundings

Affect a consumer's motives for product usage and product evaluation

- Décor, odors, temperature
- Co-consumers as product attribute
 - Large numbers of people = arousal
 - Interpretation of arousal: density versus crowding
 - Type of consumer patrons

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9-8

Awon: Bcp de léhé?

Temporal Factors



Economic time

- Time style: consumers try to maximize satisfaction by dividing time among tasks
- Time poverty
 - One-third of people feel rushed
 - Marketing innovations allow us to save time
 - Polychronic activity/multitasking

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9-68

Mats tout fair
thicoande,
> Sin oreilleb
which garde
EKEA Basysit



Temporal Factors (cont.)

· Queuing theory: mathematical study of waiting • Waiting for product = good quality (Attende 6 mois pour Ophita
• Too much waiting = negative feelings good quality?)
• Marketers use "table"

 Marketers use "tricks" to minimize psychological waiting time (ninoins de secuceum).

· Dintraine Jes: clowns...

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The Shopping Environment

Antecedent states: mood/physiological condition influences what we buy and how we evaluate product

- Pleasure and arousal
- Mood = combination of pleasure and arousal
 - Happiness = high in pleasantness and moderate in arousal
 - Mood blases judgments of products/services
 - Moods are affected by store design, music, TV programs

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Reasons for Shopping

Reasons for shopping:

- · Vary by product category, store type, and culture
- Hedonic reasons include:
 - Social experiences
 - · Sharing of common interests
 - Interpersonal attraction
 - Instant status



• The thrill of the hunt (solds)

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Retailing as Theater

- Competition for customers is becoming intense as nonstore alternatives multiply
- Malls gain loyalty by appealing to social motives



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Store Image

Store image: personality of the store

(Hotesse, venoeuse: Gvelle inage?, quel dinuvoir guel service?)

- · Location + merchandise suitability + knowledge/congeniality of sales staff
- Some factors in overall evaluation of a store:
 - Interior design
 - Types of patrons (cheut types).
 - Return policies
 - · Credit availability

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FedEx Makeover

BEFORE



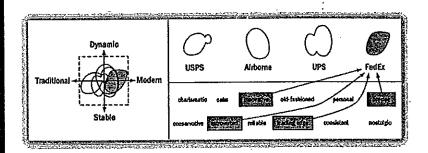
AFTER



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FedEx Brand Image: Brand Position



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Atmospherics

Atmospherics: conscious designing of space and dimensions to evoke certain effects

- Colors/lighting, scents, and sounds/music affect time spent in store and spending
- Activity stores

 - · Bivolino

* Build-A-Bear Workshop) Cus tourinstrall

Bivolino

Ou fait jaih'u'per le cheur'

- benefixe!

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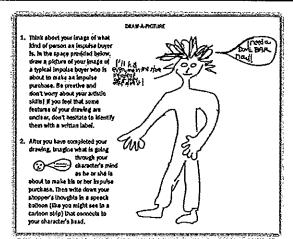
In-Store Decision Making

- Spontaneous shopping consists of:
 - Unplanned buying: reminded to buy something
 - Impulse buying: sudden, irresistible urge to buy
- Point-of-purchase (POP) stimuli: product display or

• Salesperson create exchange process
• Commercial friendships (Vendeur, Coseilleurs, Chef

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Image of an Impulse Buyer



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Figure 10.4



Acheter rapidement of Achar important!

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Impulse Buying

- A rapid buying does not mean an impulsive buying
 - A sudden and spontaneous desire to act accompanied by urgency
 - A state of psychological disequilibrium in which a person can feel temporarily out of control
 - The onset of conflict and struggle that is resolved by an immediate

Prentice-Hall a Otion

9-77

. A lack of repaid for CSq (all moneut de l' achat)

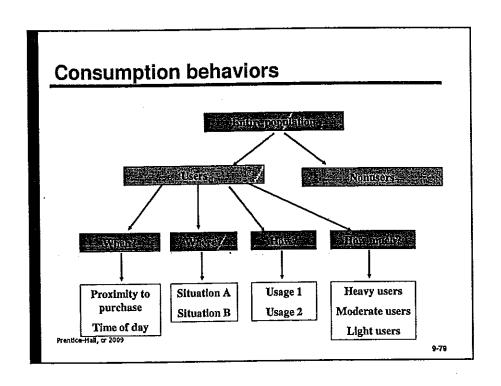
Stage 4: Product choice

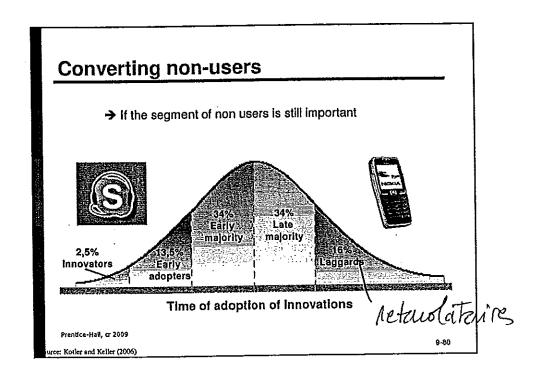
- The consumption of the product purchased is also subject to marketing analysis
 - · The point at which consumers use the product
 - Can occur immediately or be delayed or even never appear
- How consumers use products also affects how satisfied they are with the purchases and how likely they are to buy that particular product or brand in the future

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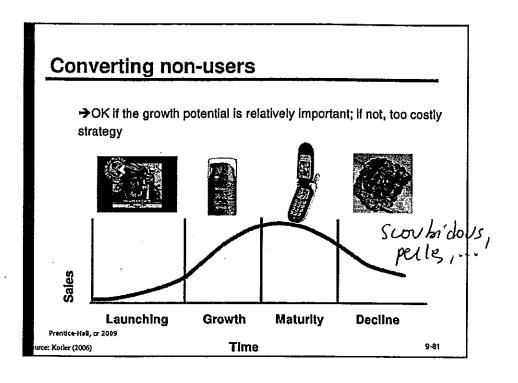
Figure 10.1

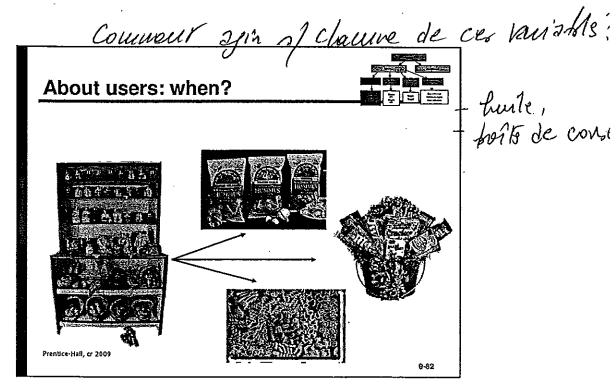














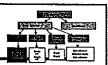
About users: when?



- Proximity to purchase
 - In many cases, purchase and consumption go hand in hand (ex.: buying tockets for a concert, eating at a restaurant)
 - At other times, purchase are made without knowing precisely when consumption will occur (ex.: food items sit on a shelf or in the refrigerator until you decide to consume them) thouse we "belle occasion
 - → encouraging consumption rather than focusing exclusively on encouraging purchase

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About users: when?



- Time of the day
 - · A product can be consumed at a specific moment or at any time of the day





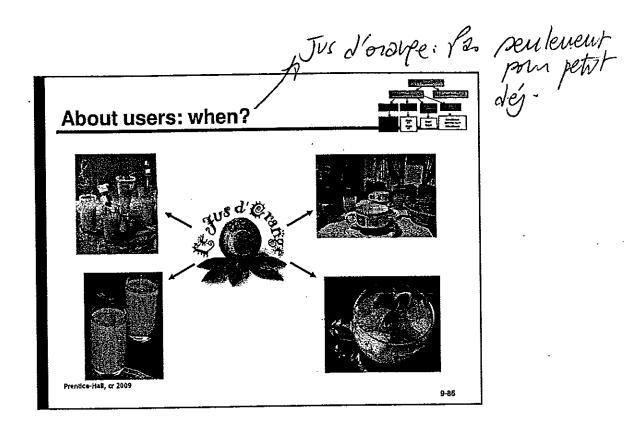


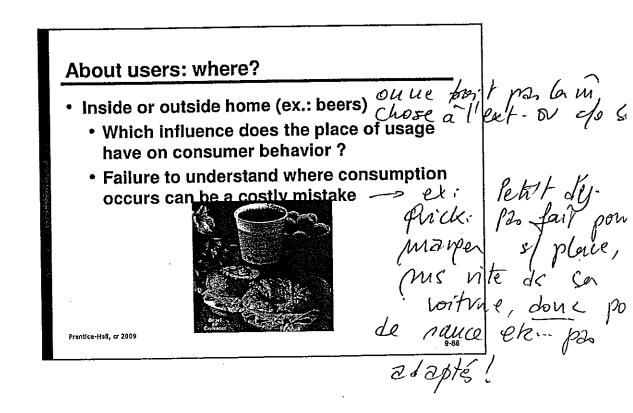
3

→ Segment the market according to the time of the day at which usage occurs

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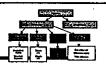




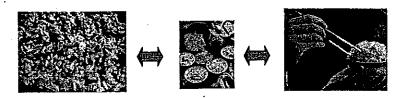




About users: how?



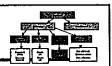
 A change in « how the product is consumed » lead to a change in « what is purchased »



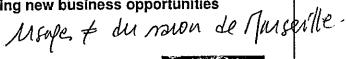
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About users: how?



Understanding how the product is used may lead to uncovering new business opportunities









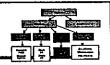




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About users: how?



→ Company can encourage consumers to use the product in different ways

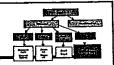


For example:

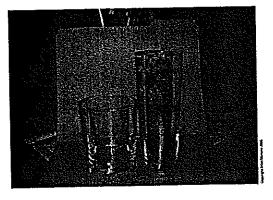
- · Crunching Balls with ham and cheese with Kellogg' S Corn Flakes
- Pan of cheddar, broccoil and corn with the cereals Rice Krisples
- Squares with apricots and the grapes with the cereals Rice Krispies
- •etc.

9-89

About users: how much?



Some products are perceived as smaller or bigger than there are in reality Bizis Perceptiel.

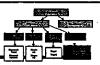


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ex: Ethipsement : Peut-on aigneuler le p de l'orifre du deutiture pour que le cous "ux" + de produit? 45 ex: veue de breue calculé pour que le







 The less it remains of product, the less consumer uses it



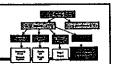




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About users: how much?



 A wrong estimation of consumption frequency could be very expensive for consumers

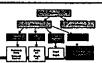




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About users: how much?

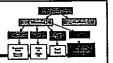


- Segmenting the market according to usage volume segmentation:
 - Heavy users: exhibiting the highest levels of product consumption (primary target market)
 - Moderate users
 - Light users: who consume rather small amounts of the product
- Changing the amount of consumption is often an important business objectives

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9-93

About users: how much?



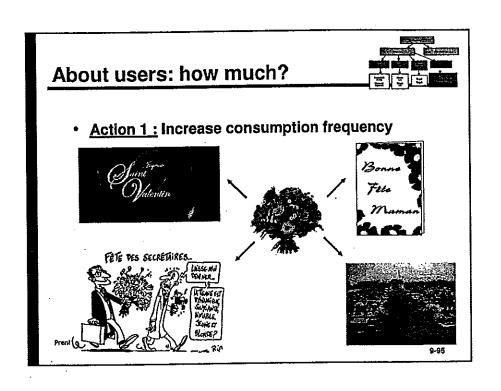
Action 1: Increase consumption frequency

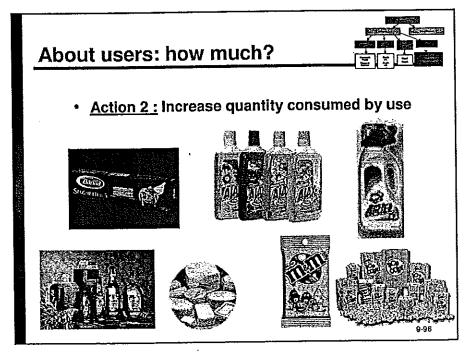


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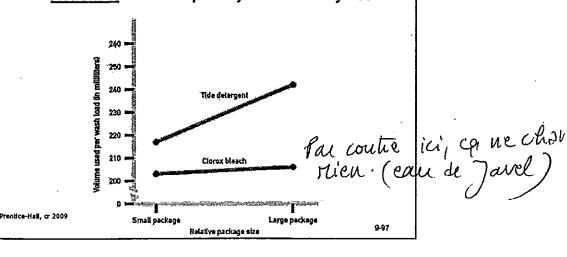


(ex: Colmy





· Action 2: Increase quantity consumed by use



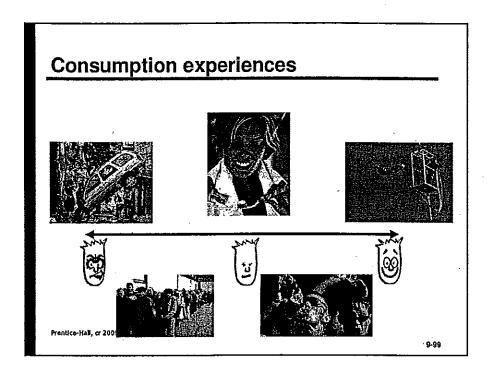
Consumption experiences

« Today's customers take functional features and benefits, product quality and a positive brand image as a given. What they wants is products, communications and marketing campaign that dazzle their senses, touch their hearts and stimulate their minds. They want products, communications and marketing campaigns to deliver an experience »

(Schmitt, 1999)

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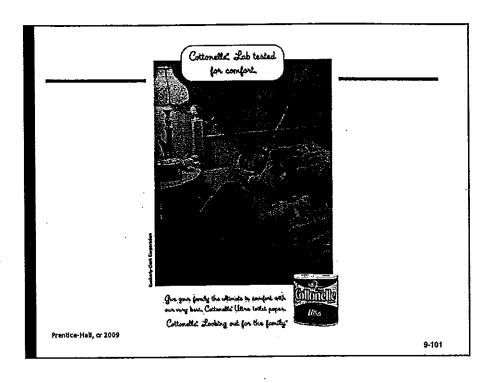


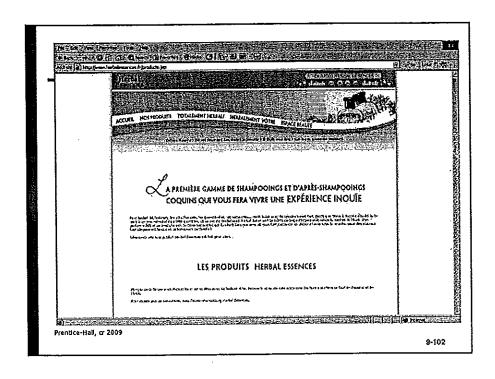
Consumption experiences

- Companies may find it beneficial to position their products based on the feelings experienced during consumption
 - Focus on positive feelings that consumption provides
 - Focus on negative feelings that are avoided or reduced by consumption

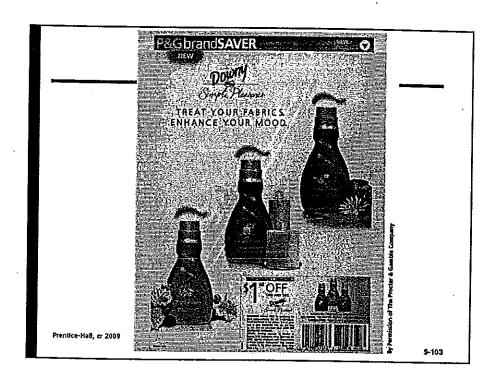
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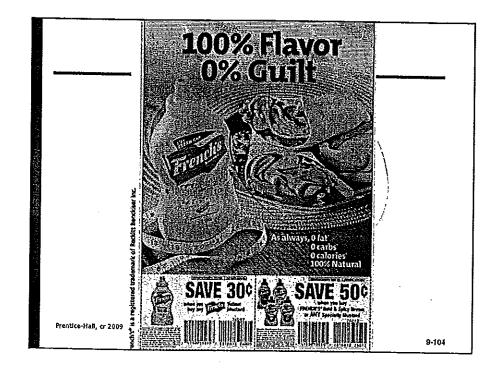




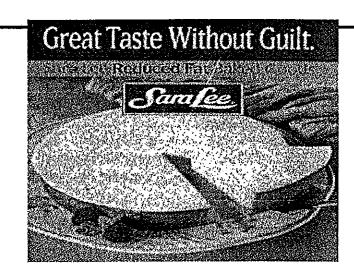












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Measurement of feelings

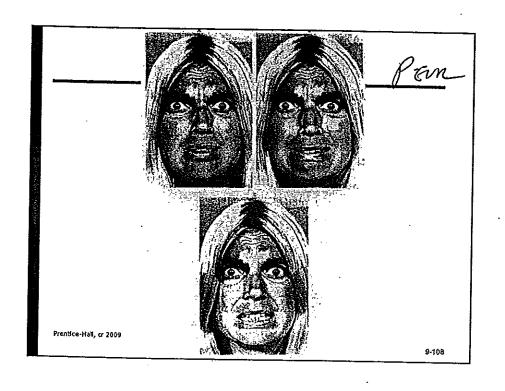
How often, if at all, do you experience the following feelings as a result of eating chocolate?

Нарру	Never_:_:_:_:_Very often
Excited	Never ::: :: Very often
Delighted	Never _:_:_:_:_Very often
Joyous	Never:_:_:_:_Very often
Satisfied	Never:_:_:_:_Very often
Proud	Never ::: :: Very often
Annoyed	Never _:_:_:_:_Very often
Depressed	Never :::: Very often
Guilty	Never _:_:_:_:_Very often
Regretful	Never:_:_:_:_Very often

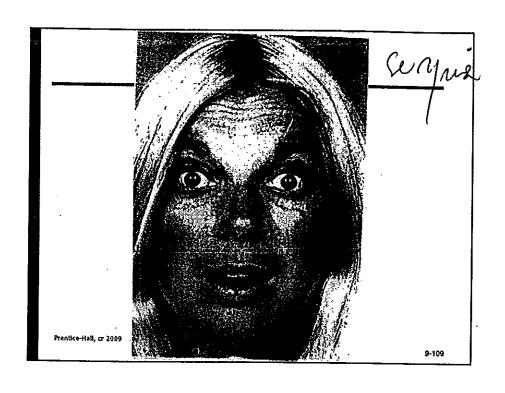
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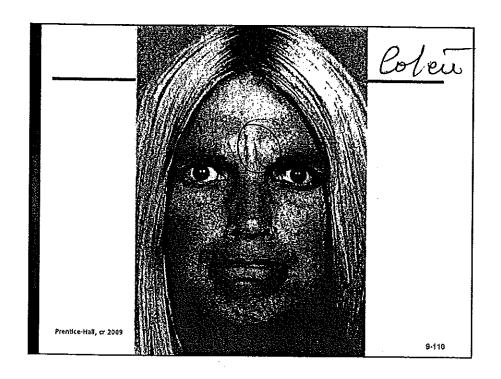
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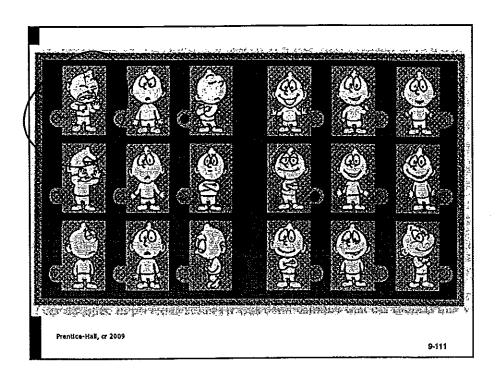


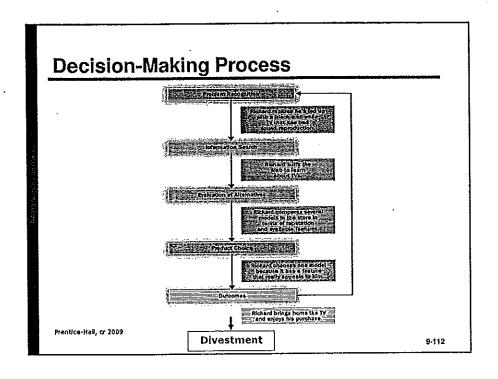














Att. (cognitive: Croyance s/le produit.

3 comp. Affective: Préférence affective

Connative: Si je préfére une margne, tensance

a racheter cette margne 7 a une

autre.





- Product / Brand Attitude
- Postpurchase satisfaction or dissatisfaction
 - Influence on Product / Brand loyalty
 - Influence on Complaining behaviors

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The Power of Attitudes

Attitude: a lasting, general evaluation of people, objects, advertisements, or issues

- Attitude object (A_O)
- Help to determine a number of preferences and actions



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Hugh Englieitsen

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		(

ABC Model of Attitudes

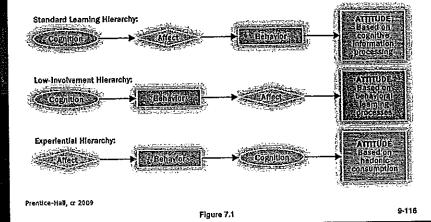
Attitude has three components:

- Affect: the way a consumer feels about an attitude object.
- Behavior: person's intentions to do something with regard to an attitude object.
- · Cognition: beliefs a consumer has about an attitude object.

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Hierarchies of Effects

 Impact/importance of attitude components depends on consumer's motivation toward attitude object



Achat Mairon.

Achar j-ul.

ex: Vetervent:
Corp de coeu
chocolat,...



Multi-Attribute Attitude Models

- Multi-attribute models: consumer's attitudes toward an attitude object depends on beliefs she has about several or many attributes of the object
- Three elements
 - Attributes of A_O (e.g., college)
 - Example: scholarly reputation
 - · Beliefs about Ao
 - Example: University of North Carolina is strong academically
 - Importance weights
 - Example: stresses research over athletics

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Fishbein Model

Measures three components of attitudes:

- $A_{ijk} = \Sigma \beta_{ijk} I_{ik}$
- Overall Attitude Score = (consumer's rating of each attribute for all brands) x (importance rating for that attribute)

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Saundra's College Decision

	Beliefs (β)				
Attribute	Import (I)	Smith	Princeton	Rutgers	Northland
Academic reputation	6	8	9	6	3
All women	7	9	3	3	3
Cost	4	2	2	6	9
Proximity to home	3	2	2	6	9
Athletics	1	1	2	5	1
Party atmosphere	2	1	3	7	9
Library facilities	5	7	9	7	2
Attitude Score	<u> </u>	163	142	153	131

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Table 7.1

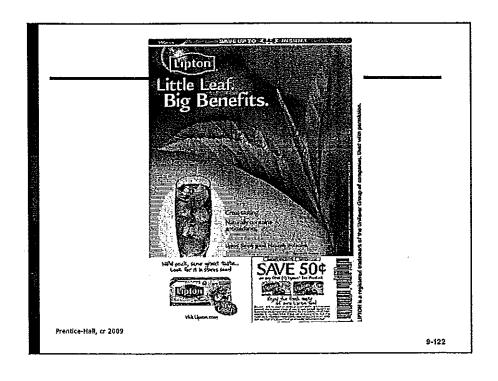
9-119

Marketing Applications of Multi-Attribute Model

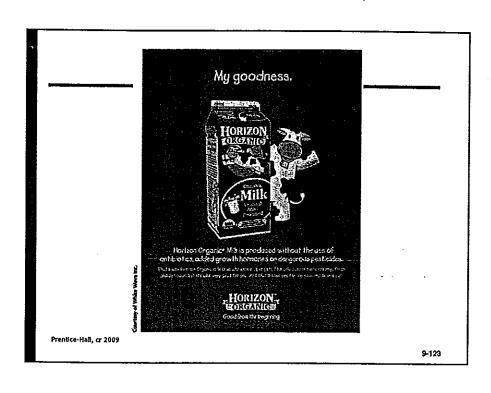
- Capitalize on relative advantage: convince consumers that particular product attributes are important in brand choice (ex. Loyeum pile)
- Strengthen perceived product/attribute linkages: if consumers don't associate certain attributes with the brand, make the relationship stronger
- Add a new attribute: focus on unique positive attribute that consumer has not considered
- Influence competitors' ratings: decrease the attributes of competitors
- Guidance for attitude change strategies / product development

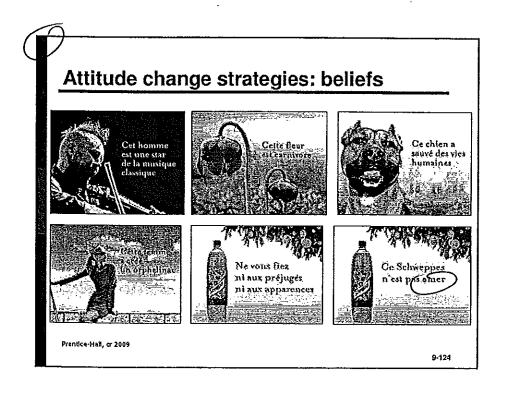


Attribute importance	Our performance	Competitor's performance	Simultaneous result
lit-L		Poor	Neglected opportunity
	Poor	Good	Competitive disadvantage
High		Poor	Competitive advantage
	Good	Good	Head-to-head competition
	Poor	Poor	Null opportunity
		Good	False alarm
Low	Good	Poor	False advantage
		Good	Faise competition



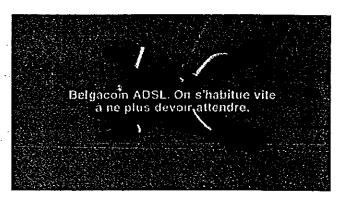








Attitude change strategies: importance



Where de convexion ~

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Extended Fishbein Model

Theory of reasoned action: considers other elements of predicting behavior

- Intentions versus behavior: measure behavioral intentions, not just intentions
- Social pressure: acknowledge the power of other people in purchasing decision
- Attitude toward buying: measure attitude toward the act of buying, not just the product

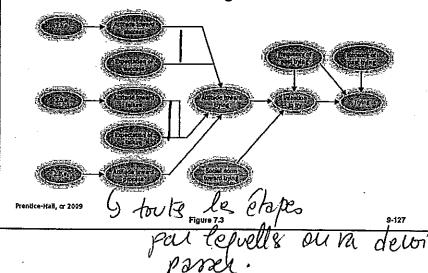
Ententres de comportervent dependent des Attitudes + Premier voudles

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Theory of Trying

 Theory of trying: measures the reasoned action consumers take to reach a goal



Theory of Trying: Example of Consumer Trying to Lose Weight

- Past frequency: How many times did he try to lose weight?
- Recency: Did he try in the past week?
- Beliefs: Did he belief it would be healthier?
- Evaluation of consequences: Will his girlfriend be happier if he succeeded in losing weight?
- Process: Would the diet make him feel depressed?
- Expectations of success and failure: Did he believe it likely that he would succeed?
- Subjective norms toward trying: Would loved ones approve of his efforts to lose weight?

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