"The design is nice -- it's easy to read.

It's set up nicely, just the whole italic and the bold heading and the lines and so on -- it's just easy to read. It's not confusing. You know you don't have to plow through it."

"[It's] good if you were going to compare them. I mean, you can just put this one next to this one, and go: yes, yes, no, no. It's very symmetrical."

Disclosures for Real Consumers Where do we go from here?

Jeanne M. Hogarth Consumer & Community Affairs Federal Reserve Board

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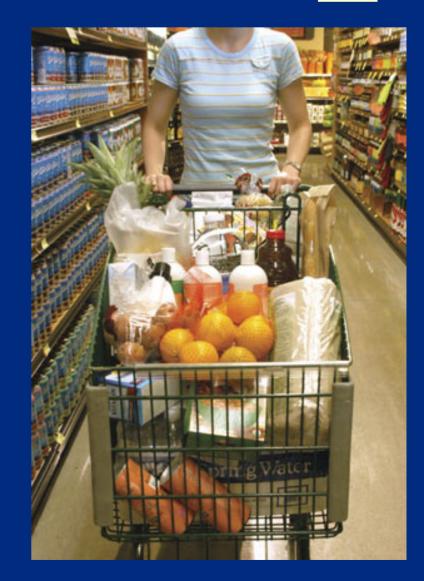
- Shop around
 - Access to information
 - Timing of information



- Shop around
- Compare features
 - What <u>do</u> they look for?
 - What should they look for?



- Shop around
- Compare features
- Optimize financial well-being & security



- Shop around
- Compare features
- Optimize financial well-being & security
- Be a home owner, not just a home buyer

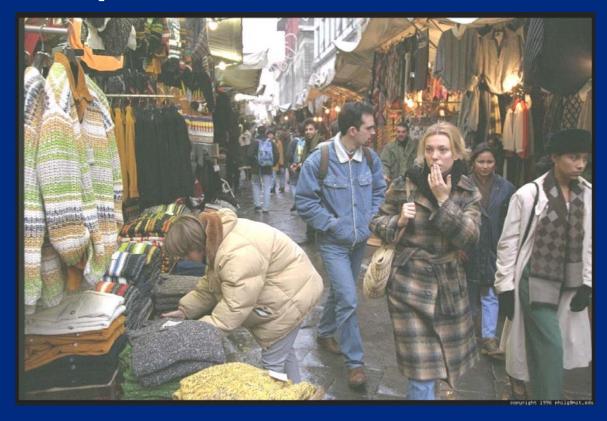


How can we simplify an inherently complicated transaction?

- Tiers of products?
 - "over the counter"
 - "prescription"
 - "controlled substances"
- Where do we draw the lines?
- What other models are there?



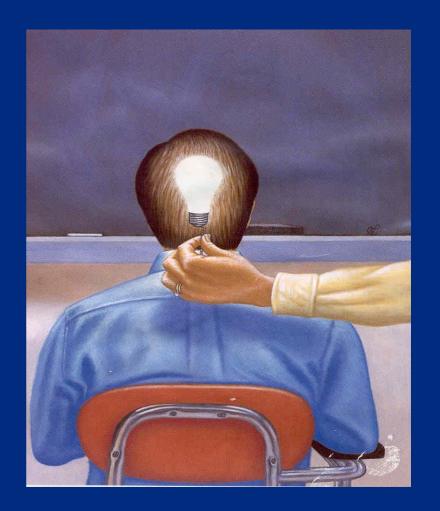
Consumers are exposed to it



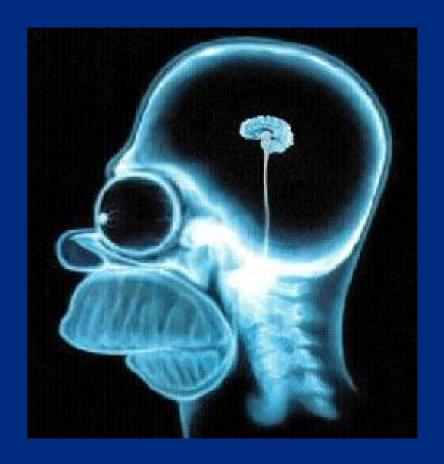
Consumers are aware of it (pay attention to it)



Consumers can comprehend it (understand it)



Consumers can remember it when they need it



Consumers can use it -- act on it when making a decision



How do we get consumers to pay attention?

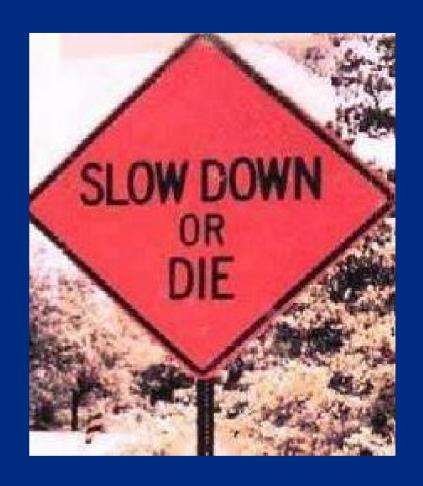
Consumers pay attention to novelty

New!

Improved!

Different!

Positive vs negative frame?



How can we take advantage of learning effects?

What are the "nutrients" in financial products?

- APR or APY
- Fees/costs
- Risks and key features

EXAMPLE 1:

Nutrition Facts

Serving Size 3/4 cup Servings per Container 11 Amount Per Serving Calories 100 Calories from Fat 10 % Daily Value* Total Fat 1g Saturated Fat Og Cholesterol Oma Sodium 150ma Total Carbohydrate 26g Dietary Fiber 6g Sugars 6g Vitamin A 0% Vitamin C 15% Calcium 0%

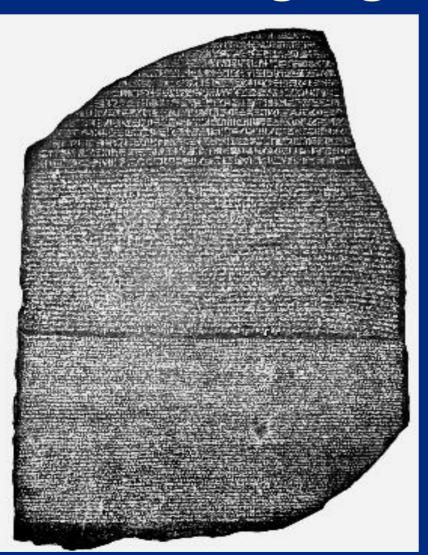
* Percent Daily Values are based on a 2,000 calorie diet. Your daily values may be higher or lower depending on your calorie needs: Calories 2,000 Total Fat Less than 65 a 80 a Sat. Fat Less than 20 a 25 a Cholesterol Less than 300 ma 300 ma

 Sodium
 Less than Less than Less than 2,400 mg
 375 g
 30 g
 375 g
 30 g

EXAMPLE 2:

Nutrition Facts							
Serving Size	V. cup						
Serving Size 74 Cup Servings per Container 13							
Amount Per 9	Servina						
Calories 170		Calories	from Fat 30				
% Daily Value*							
Total Fat 3g							
Saturated Fat 0.5g							
Cholesterol 5mg							
Sodium 240mg							
Total Carbohydrate 29g							
Dietary Fiber 0g							
Sugars 18g							
Protein 6g							
Vitamin A 30%			Vitamin C 25%				
Calcium 15%		Iron 25%					
* Percent Daily Values are based on a 2,000 -							
calorie diet. Your daily values may be higher or							
lower depending on your calorie needs:							
T. 15.	Calories	2,000	2,500				
Total Fat Sat. Fat	Less than	65 g	80 g				
Sat. Fat Cholesterol	Less than	20 g	25 g				
Sodium	Less than	300 mg 2,400 mg					
Total Carbohydrate		300 q	,				
Dietary Fib		25 q	30 q				
Calories per o		25 g	50 g				
Fat 9	Carbohydr	rate 4	Protein 4				

Plain language is necessary...



... but not sufficient

More than just "plain language"

How do you frame the disclosure – what's the context?



More than just "plain language"

Is the whole equal to the sum of the parts?

How do you organize the parts?



More than just "plain language"

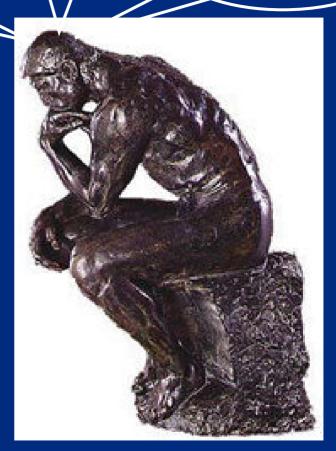
Fees?

APR?

Monthly payment?

How do consumers process information?

WIFFM (what's in it for me?)



Disclosures as a tool

Financial products have become much more complex

Not all problems can be solved by disclosures



Tool vs Tool Box

- Education
- Access to counseling, coaching, and advice
- Policy/regulation
- Disclosure



How big of a tool box?



What kinds and how many tools do you need?

- Different audiences
- Different topics
- Different stages of behavior
- Different learning styles

Where do we go from here?

- Where do we draw the disclosure/policy lines?
- What content is essential?
- What is "too complicated?"
- How do we make sure we're getting through to consumers?
- Are there other models we should be considering?

