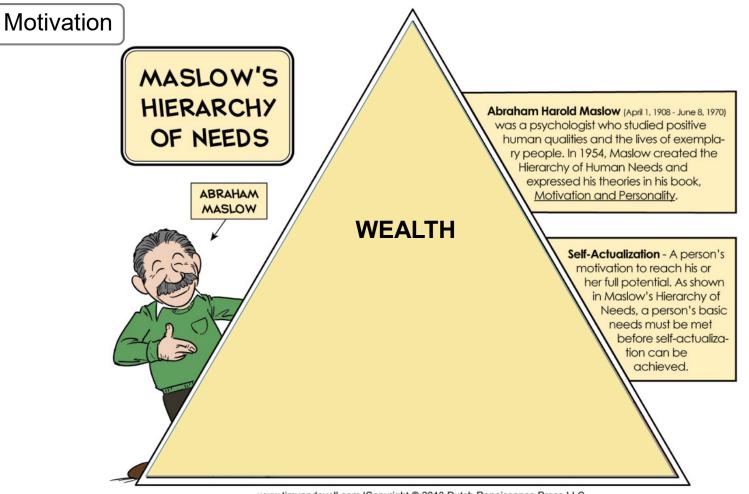


Why Will the Customer Buy? Consumer Customer + Business Customer

Tuesday, May 18, 2021 Terry Kelman





www.timvandevall.com |Copyright © 2013 Dutch Renaissance Press LLC.

What We Need Is Of VALUE To Us

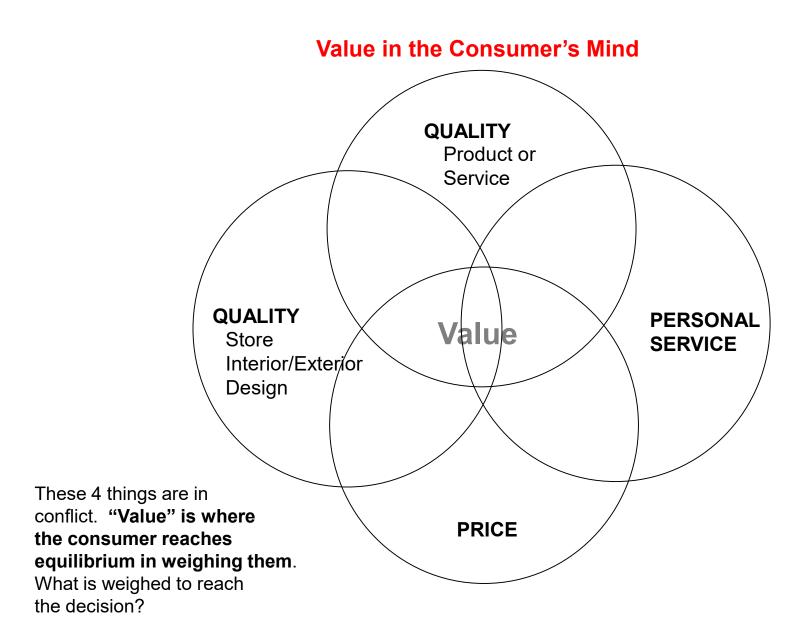
Hard To Take Care Of The Higher Needs, Until The Lower Are Satisfied But Here Is Where We Run Into A Problem: Food

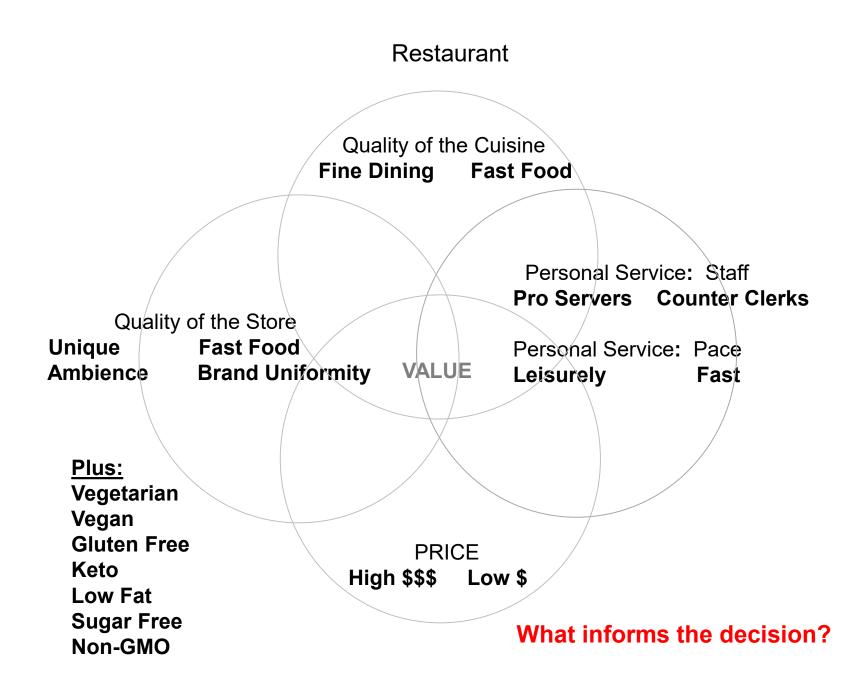
Food: Both of these satisfy hunger.





But what is their value in the consumer's mind?





What informs the decision?

All the higher level things in your mind. We call that your **Identity**. Marketers call it your **Profile**. All of the data gathering on the internet you hear about is so marketers can create a profile of you, so they can show you things you will want to buy. The data gathering never stops because you and your environment are not static. Change, big or small, is constant.

WEALTH

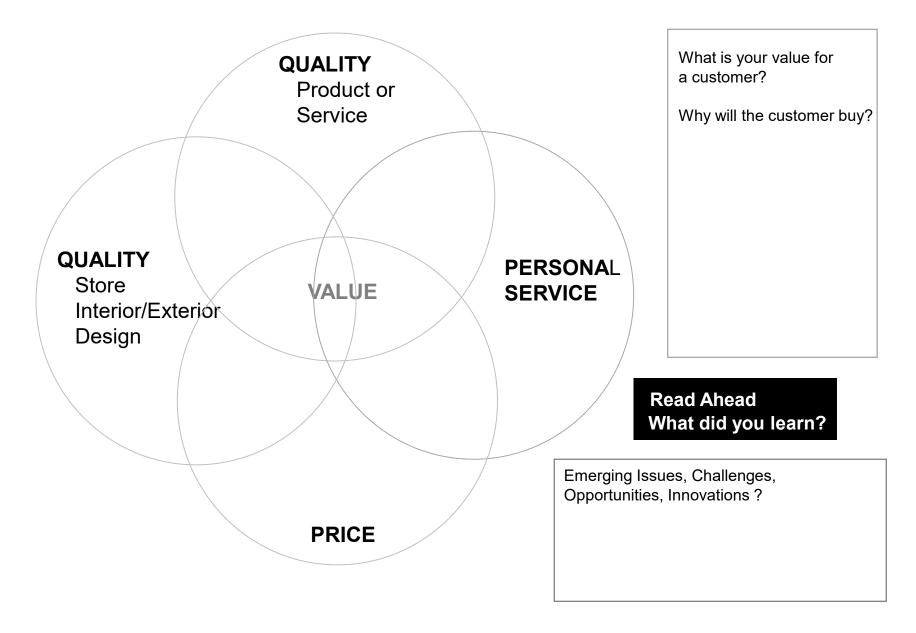
Bottom line for the Retailer

1. What is **your Identity** or the **Identity** of the customer you want? = Target. 2. Where does that put you on the value chart? 3. If a Target customer looks at you will he see that value without having to think? 4. Will the actual customer experience deliver what you seem to promise? 5. How can you over-perform to get from "expected" to "wow"... 6. ...at least in comparison with competitors? 7. How will you know that you continue to deliver value? 8. How will you know when to change the 4 factors? 9. How will a new target learn that you exist? 10. How will you get them to come in 11. How will you stay in touch?

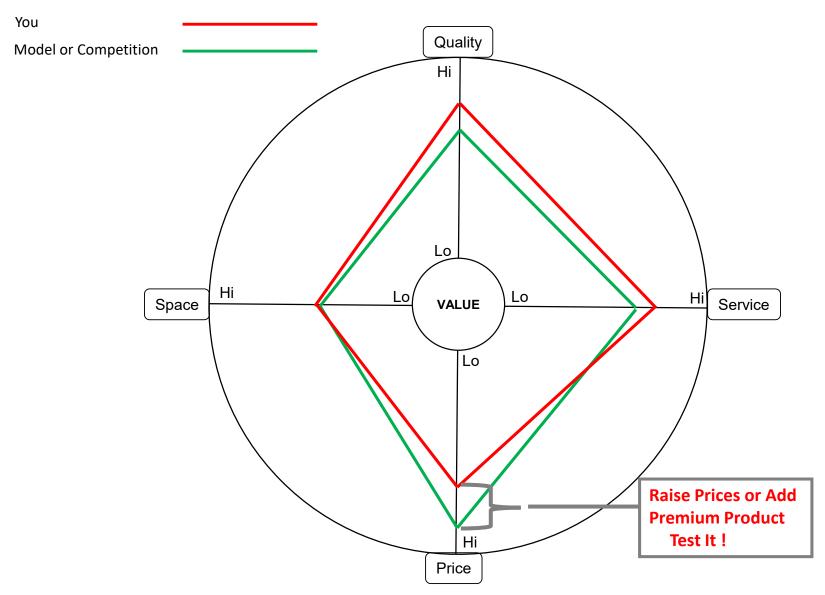
www.timvandevall.com |Copyright © 2013 Dutch Renaissance Press LLC.

12. How can you grow revenue or profit?

Describe Your Value Profile. Type of Business



TEMPLATE Competition or Innovation



Customer: Consumer Why Will the Customer Buy?

Because he sees (aware, Understands) VALUE in your offer.

What is your VALUE?

Why Will The Customer Buy? Business Customer

Consumers make Purchases, but Businesses make... ...Investments Consumers and Businesses both purchase necessities.

Consumers buy goods and services to keep their homes going: Food, drink, soap, toilette paper

Businesses buy goods and services to operate the business: raw materials, printing paper, coffee.

Businesses **invest** to improve the operation of the business: new equipment, software, larger offices, new plants.

Following are a few key concepts in selling to a customer who invests to improve his business

Investments are made by Decision Makers to contribute, directly or indirectly, to growth in Revenue or decrease in Costs, so the bottom line (Net Profit = Earnings) increases

What is a Decision Maker?

- 1. Can give you the order, doesn't ask for permission
- 2. Can get the money to buy, doesn't ask for permission
- 3. Introduces you to his Evaluation Group

What do you have to know so you can explain it to the DM?

- 1. How your product is used in and changes operations
- 2. How the changes improve operations
- 3. How the improvements improve his business
- 4. Model the improvements in dollars added to Revenue or subtracted from Costs. Both will drop to the bottom line

If the DM likes the impact, there is one more step before he will buy. He needs PROOF that your product will work as promised, so he can be confident he will get the result. This is where the Evaluation Group comes in.

Let's look at an example of modeling the improvement in dollars.

Annual Sales 2013	\$16,051.000,000	
Minutes per Year	525,600	
Sales per Minute	\$30,538	

Annual Sales 2013 Minutes per Year Sales per Minute	\$16,051.000,000 525,600 \$30,538	
	Incremental Dollars per	
Incremental Change %	Minute	Year
0.10%	\$30.54	\$16,051,000
1%	\$305.38	\$160,510,000
10%	\$3,053.84	\$1,605,100,000

Annual Sales 2013	\$16,051.000,000	
Minutes per Year	525,600	
Sales per Minute	\$30,538	
	Incremental Dollars per	
Incremental Change %	Minute	Year
0.10%	\$30.54	\$16,051,000
1%	\$305.38	\$160,510,000
10%	\$3,053.84	\$1,605,100,000
 (1) How much downtime would have to be prevented to justify a \$2,000,000 sale? (2) As a percentage of a year? 	\$2,000,000 / \$30,538	65 minutes 0.01%

Annual Sales 2013 Minutes per Year Sales per Minute	\$16,051.000,000 525,600 \$30,538		
	Incremental Dollars per		
Incremental Change %	Minute	Year	
0.10%	\$30.54	\$16,051,000	
1%	\$305.38	\$160,510,000	
10%	\$3,053.84	\$1,605,100,000	
(1) How much downtimewould have to be preventedto justify a \$2,000,000 sale?(2) As a percentage of a year?	\$2,000,000 / \$30,538	65 minutes 0.01%	

Considering the value of the risk mitigation, the software was free. Meaning: compared to the dollars at risk, the cost of the software was insignificant.

The Software Was Free...It Only Cost \$2 Million

The software in the previous pages was sold at full price, no discount. The sales person walked away from the negotiation twice before the purchasing agent agreed to the price.

What was going on?

For Additional Help Contact

Terry Kelman trkelman@gmail.com 805 551 5752