

Go To Market Strategies: Week 9

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Overview

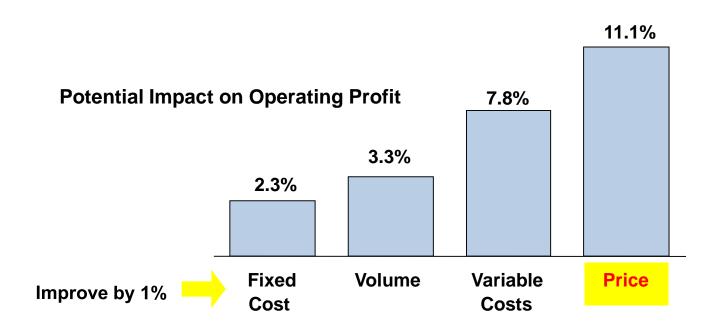
- Motivation and Puzzles
- Inputs to the Pricing Decision
 - The floor and ceiling bound the Economic Value to the Customer (EVC) metric
 - Note, however, that the <u>5Cs</u> affect the final location of the <u>actual price</u> between the floor and ceiling
- Getting Deeper into Customer Factors
 - Price sensitivity: Drivers and measurement
 - Psychological factors
- Takeaways



Motivation and Puzzles



Motivation



The importance of this lever has driven a three-fold increase in the number of pricing directors reporting to C-level officers in the last 10 years

Source: McKinsey study of over 2,400 companies



Pricing Puzzle 9

Trader Joe's

– Why does Trader Joe's sell nationally-branded water, e.g., Poland Spring, at very low prices?

Catalog Company

– Why are more shoes sold at \$49 than at \$44?

Walmart

Why does Walmart sell Tide detergent for \$4.73



Four Inputs to Pricing



5Cs and Pricing

- Customers (most important, discussed last)
- Company
- Competitors
- Collaborators
- Context (not discussed)



Company Issues

Financial Considerations

Target margin or internal rate of return (IRR)

Consistency in the Product Line

 Price of new Toyota Camry is influenced not only by prices of Honda Accord or Ford Taurus, but also by the prices of Toyota Corolla and Toyota Avalon

Consistency in Image

 It's difficult for Neiman Marcus to cut prices in response to price competition



Competitor Issues

Competitor Aggressiveness

 The ability of the competitor to sustain a price-based response, i.e., whether competitor has "deep pockets"; propensity for "irrational" behavior

Willingness to Respond on Price

Direct financial cost to the competitor

Competitor Position

 Market leaders are more likely to initiate; followers are more likely to imitate



Collaborator Issues

Collaborator Incentives

- How hard will the collaborator work to "push" your product; what kind of "pull" support do they expect?
- What other functions will perform, how much influence do they have? (see Distribution session)
- Also, it's not just about margins—Return on Assets (ROA) also matters

$$ROA = \frac{Profit}{Assets}$$

$$= \frac{Profit}{Sales} \times \frac{Sales}{Assets}$$

$$= Margin \times Rotation$$



Customer Issues

Price Sensitivity

- What drives it?
- How can we measure it?

Psychological Issues

- Odd numbered endings (e.g., \$3.99, \$1,995, etc.)
- Mental Accounting
- Prospect Theory, including reference effects, loss aversion, and diminishing sensitivity
- Endowment Effect