

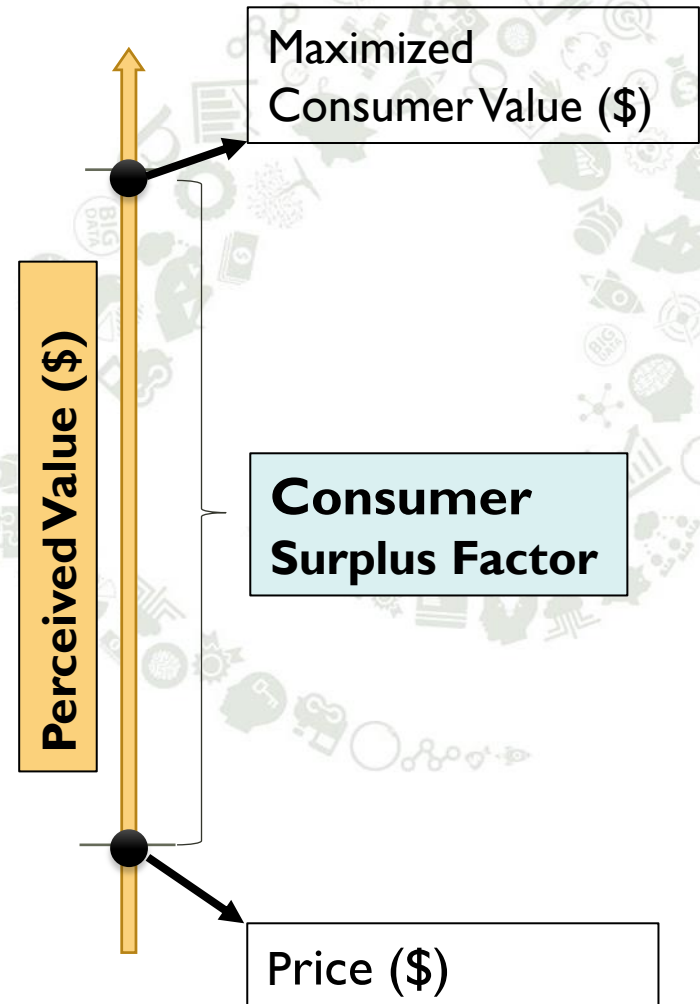


Case Study: Pricing strategy for a Hair care brand [2015]



Introducing CSF and MCV

- ❑ MCV or Maximized Consumer Value :
The total emotional and functional value attributed to a brand (in \$) by consumers
- ❑ Consumer Surplus Factor(CSF) :
 - Ratio of MCV to Price
 - The surplus value perceived by consumer over and above the price paid.
- ❑ CSF is an indicator of **Brand Equity**
- ❑ **Higher the CSF of Brand, higher is its pricing power**
- ❑ High CSF also indicated that Brand will grow in long run.



Pricing Study of a Hair Care Brand

Analyzing a hair care brand in a competitive context :

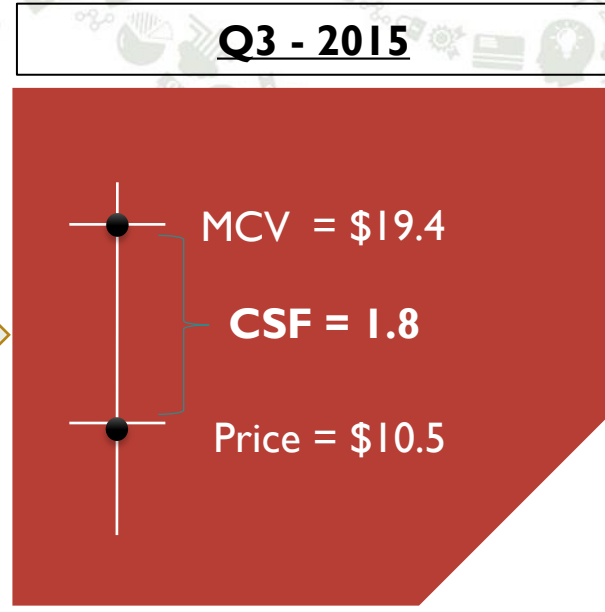
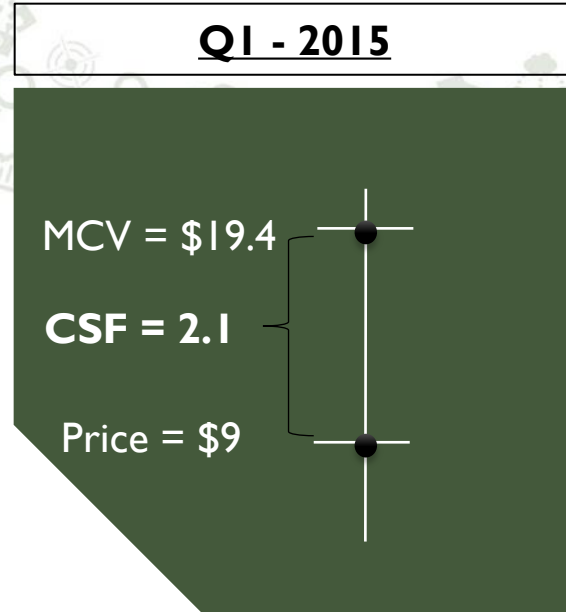
- Determine if the brand is optimally priced or over priced
- Compare the pricing power of the brand vis-à-vis its close competitors
- Evaluate if the brand should benchmark its prices vis-à-vis Salon brands or Salon-inspired brands
- Infer impact on the brand's growth if it continues to operate at a) same price, b) increases price by 5% or c) reduces price by 5%

To answer these questions, we needed to measure the **Brand Equity of this brand and its competitors.**

Cogitaas applied CSF framework to answer these questions...

Hair Care Brand's CSF

- ❑ MCV of the brand is \$19/Eq – (Maximum value that a consumer derives from CI)
- ❑ Between Q1 and Q3 , the brand increased its price by 15%
- ❑ This increase led to reduction in CSF from a comfortable position of 2.1 to a relatively weak position of 1.8
- ❑ **CSF for a brand should be greater than or equal to 2 to ensure long term growth (CSF \geq 2)**



Consolidated results for the shampoo industry

Recommendation :

The Brand does not command a pricing premium and therefore needs to reduce price

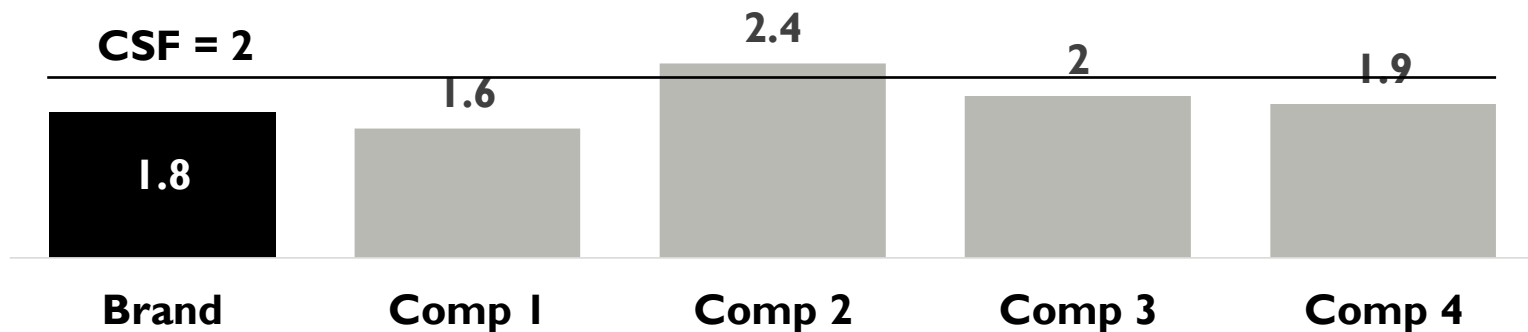
Comp 2 has the highest pricing power owing to its high CSF

Comp 3 does not have a high brand equity, but is playing on a sweeter price point

Comp 1 is significantly overleveraged

Comp 4 is a borderline case; its decline is more likely due to execution issues than any major problem with equity

CSF Comparison



THANK YOU!



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