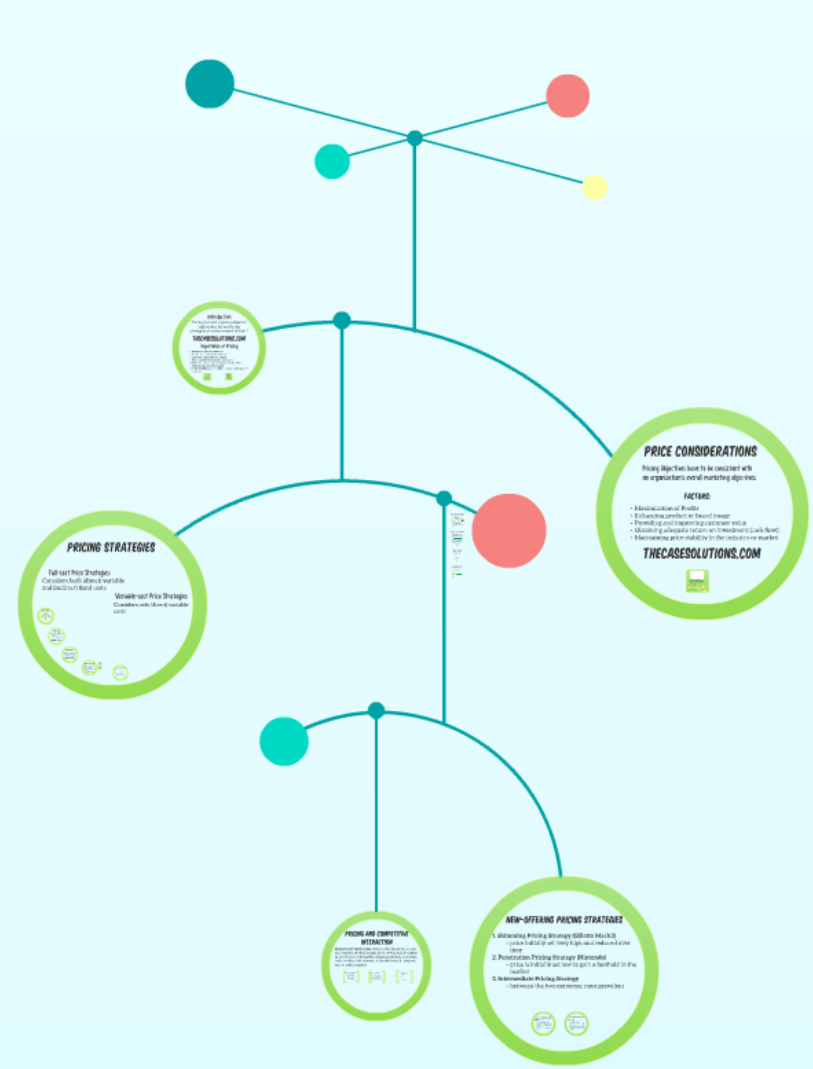


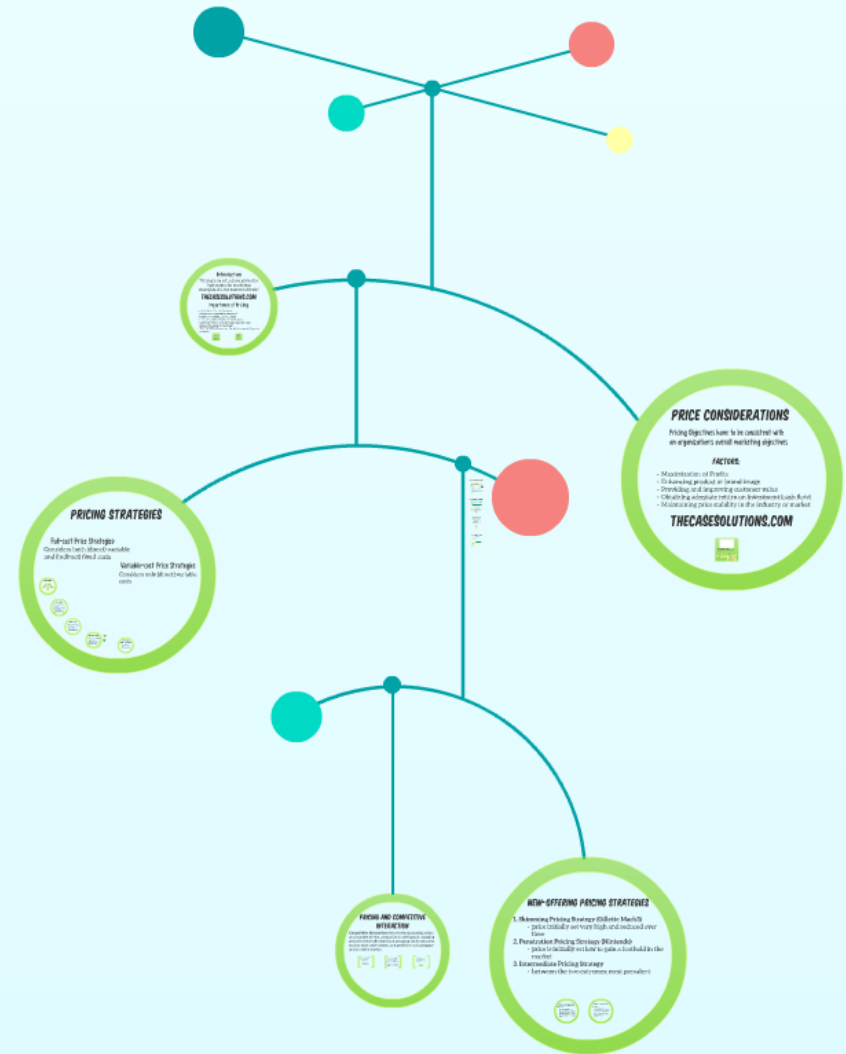
# PENFOLDS

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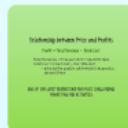
# Introduction

"Pricing is an art, a game played for high stakes; for marketing strategists, it is the moment of truth"

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## Importance of Pricing

- determines type of customers
- determines competitors attracted
- easiest for competition to imitate
- direct determinant of profits (or losses)
- indirectly affects costs (through quantity sold)
- affects the image of the brand
- PRICING ERROR scan nullify all other marketing mix activities



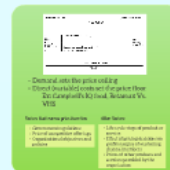
# PRICE CONSIDERATIONS

Pricing Objectives have to be consistent with an organization's overall marketing objectives

## FACTORS:

- Maximization of Profits
- Enhancing product or brand image
- Providing and improving customer value
- Obtaining adequate return on investment (cash flow)
- Maintaining price stability in the industry or market

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# Factors Effecting Elasticity of Demand:

- The more substitutes the product or service has, the greater the elasticity
- The more uses a product or service has, the greater the elasticity
- The higher the ratio of the price of the product or service to the income of the buyer, the greater the elasticity

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# Product-line pricing involves determining:

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1. the lowest-priced product and price
  - plays the role of traffic builder
2. the highest-priced product and price
  - positioned as the premium item
3. price differentials for all other products in the line
  - reflect differences in their perceived value of the products offered
  - Ex: Rate Fences in the Airline Industry
  - Ex: Holiday Inn Express vs Intercontinental
  - Ex: Budweiser vs Bud Select or Black Crown

# **MARKUP PRICING**

- Selling price is determined by adding a fixed amount, usually a percentage, to the (total) cost of the product
- Most commonly used pricing method (e.g., groceries and clothing)
- Simple, flexible, controllable
- Example: If a product costs \$4.60 to produce and selling price is \$6.35, the market on cost is 38% and markup on price is 28%.

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## ***BREAKEVEN PRICING***

- Equals the per-unit fixed costs plus the per-unit variable costs
- Useful tool for determining the minimum price at which a product must be sold to cover fixed and variable costs
- Often used by non-profit organizations, or by profit-making organizations that may have a short-term breakeven objective

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# RATE-OF-RETURN PRICING

- Price is set so as to obtain a pre-specified rate of return on investment (capital) for the organization
- Assumes a linear demand function and insensitivity of buyers to price
- Most commonly used by large firms and public utilities whose return rates are closely watched or regulated by government agencies or commissions

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## RATE-OF-RE

$$ROI = Pr / I = \frac{\text{revenues} - \text{costs}}{\text{investment}}$$

where P = Unit Selling Price, C  
Solving for P, we get:

$$P = \frac{ROI \times I + C}{Q}$$

## RATE-OF-RETURN

An organization desires  
Investment of \$80,000. It  
estimated to be \$0.175. P  
20,000 units. The neces  
is:

$$P = \frac{(0.15) \times \$80,000 + C}{20,000}$$