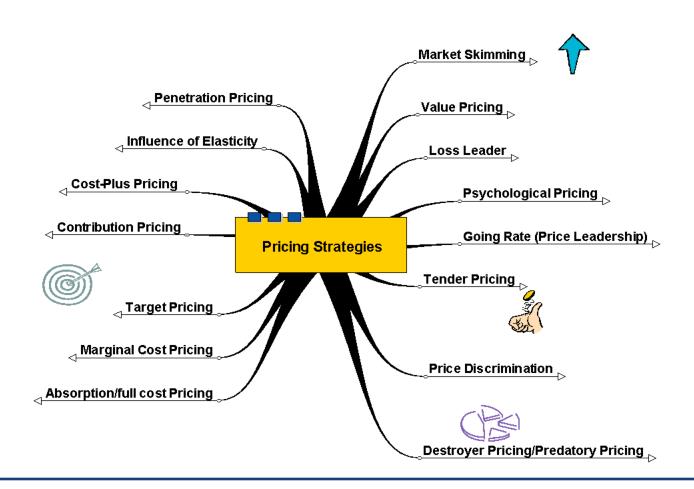


# Pricing Strategies

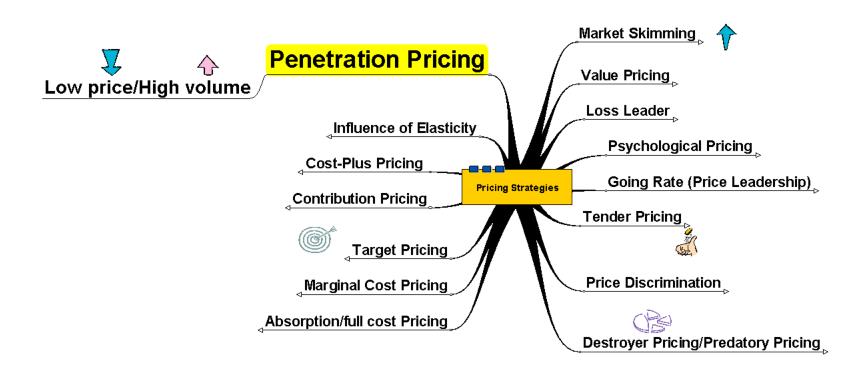


# Pricing Strategies





## Penetration Pricing



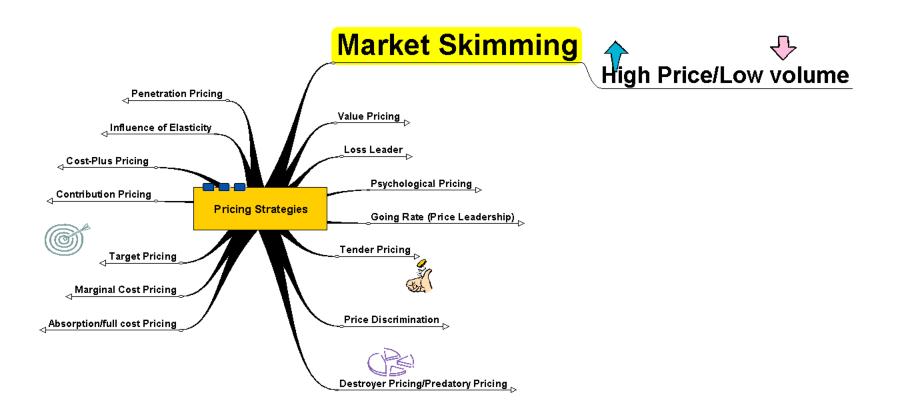


#### Penetration Pricing

- Price set to 'penetrate the market'
- 'Low' price to secure high volumes
- Typical in mass market products chocolate bars, food stuffs, household goods, etc.
- Suitable for products with long anticipated life cycles
- May be useful if launching into a new market



## Market Skimming





## Market Skimming



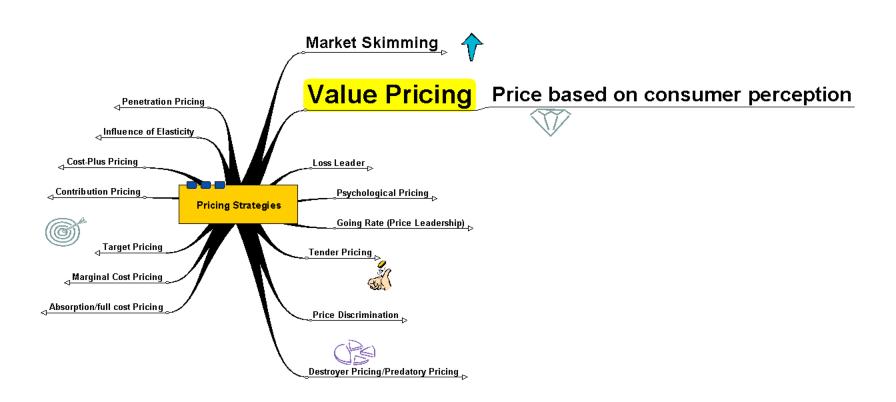
Many are predicting a firesale in laptops as supply exceeds demand.

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- High price, Low volumes
- Skim the profit from the market
- Suitable for products that have short life cycles or which will face competition at some point in the future (e.g. after a patent runs out)
- Examples include:
   Playstation, jewellery, digital technology, new DVDs, etc.



# Value Pricing





## Value Pricing

- Price set in accordance with customer perceptions about the value of the product/service
- Examples include status products/exclusive products



Companies may be able to set prices according to perceived value.

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#### Loss Leader



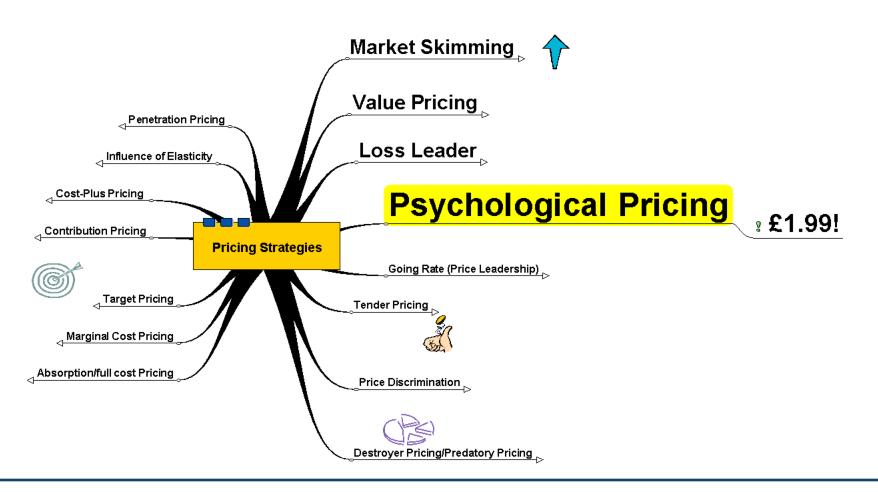


#### Loss Leader

- Goods/services deliberately sold below cost to encourage sales elsewhere
- Typical in supermarkets, e.g. at Christmas, selling bottles of gin at £3 in the hope that people will be attracted to the store and buy other things
- Purchases of other items more than covers 'loss' on item sold
- e.g. 'Free' mobile phone when taking on contract package



# Psychological Pricing





## Psychological Pricing

- Used to play on consumer perceptions
- Classic example £9.99 instead of £10.99!
- Links with value pricing high value goods priced according to what consumers THINK should be the price



#### Going Rate (Price Leadership)



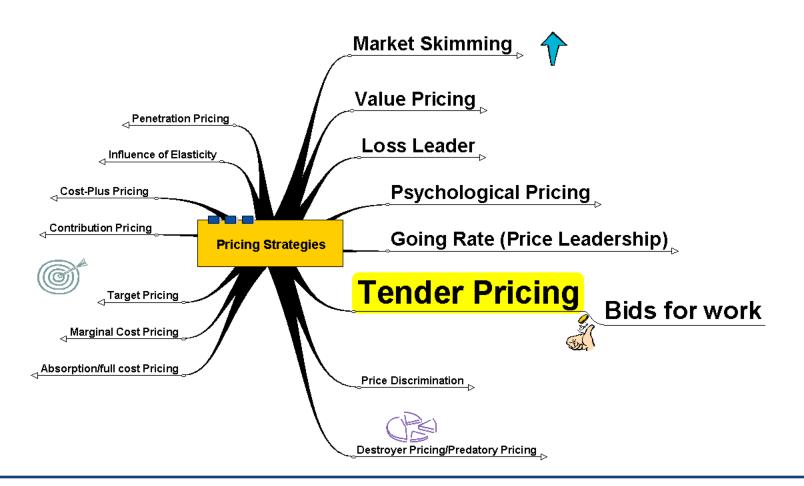


#### Going Rate (Price Leadership)

- In case of price leader, rivals have difficulty in competing on price – too high and they lose market share, too low and the price leader would match price and force smaller rival out of market
- May follow pricing leads of rivals especially where those rivals have a clear dominance of market share
- Where competition is limited, 'going rate' pricing may be applicable – banks, petrol, supermarkets, electrical goods – find very similar prices in all outlets



## Tender Pricing



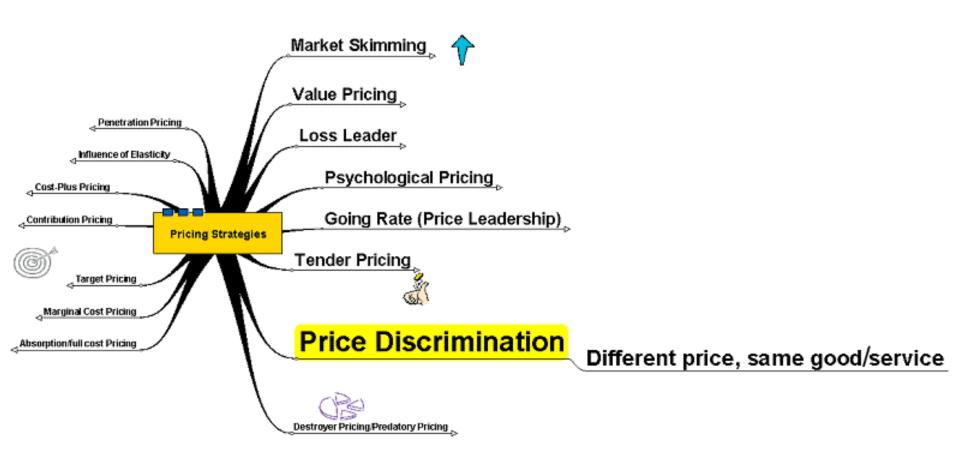


#### Tender Pricing

- Many contracts awarded on a tender basis
- Firm (or firms) submit their price for carrying out the work
- Purchaser then chooses which represents best value
- Mostly done in secret



#### Price Discrimination





#### Price Discrimination



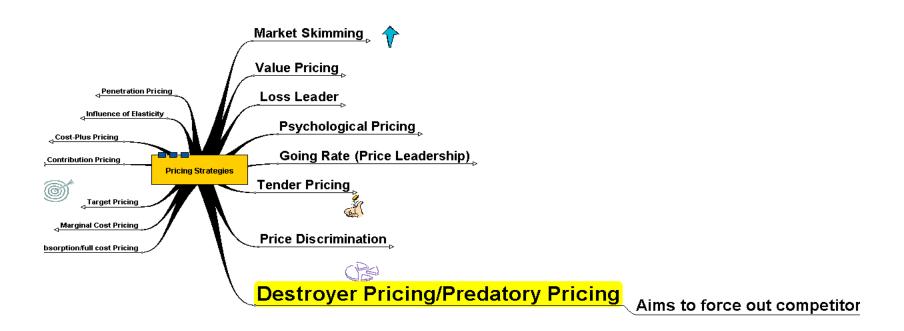
Prices for rail travel differ for the same journey at different times of the day

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- Charging a different price for the same good/service in different markets
- Requires each market to be impenetrable
- Requires different price elasticity of demand in each market



#### Destroyer Pricing/Predatory Pricing



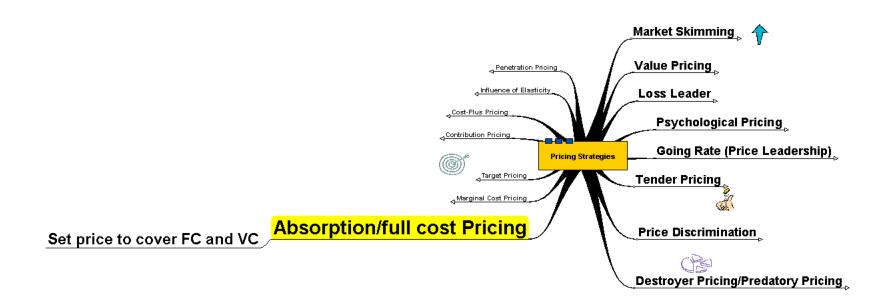


# Destroyer/Predatory Pricing

- Deliberate price cutting or offer of 'free gifts/products' to force rivals (normally smaller and weaker) out of business or prevent new entrants
- Anti-competitive and illegal if it can be proved



# Absorption/Full Cost Pricing



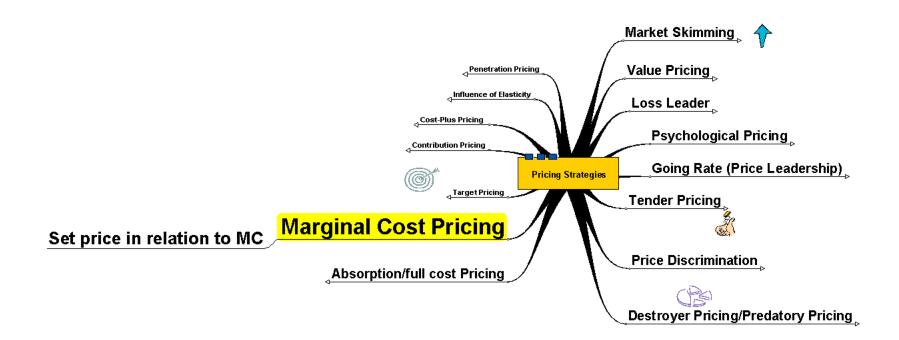


## Absorption/Full Cost Pricing

- Full Cost Pricing attempting to set price to cover both fixed and variable costs
- Absorption Cost Pricing Price set to 'absorb' some of the fixed costs of production



# Marginal Cost Pricing





# Marginal Cost Pricing

- Marginal cost the cost of producing ONE extra or ONE fewer item of production
- MC pricing allows flexibility
- Particularly relevant in transport where fixed costs may be relatively high
- Allows variable pricing structure e.g. on a flight from London to New York – providing the cost of the extra passenger is covered, the price could be varied a good deal to attract customers and fill the aircraft



## Marginal Cost Pricing

Example:



Aircraft flying from Bristol to Edinburgh – Total Cost (including normal profit) = £15,000 of which £13,000 is fixed cost\*

Number of seats = 160, average price = £93.75

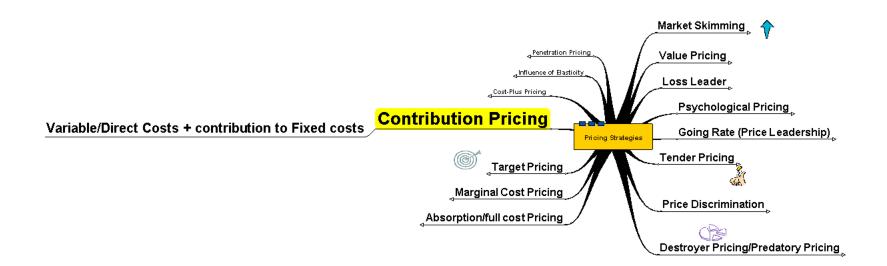
MC of each passenger = 2000/160 = £12.50

If flight not full, better to offer passengers chance of flying at £12.50 and fill the seat than not fill it at all!

<sup>\*</sup>All figures are estimates only



# Contribution Pricing





## Contribution Pricing

- Contribution = Selling Price Variable (direct costs)
- Prices set to ensure coverage of variable costs and a 'contribution' to the fixed costs
- Similar in principle to marginal cost pricing
- Break-even analysis might be useful in such circumstances



# Target Pricing



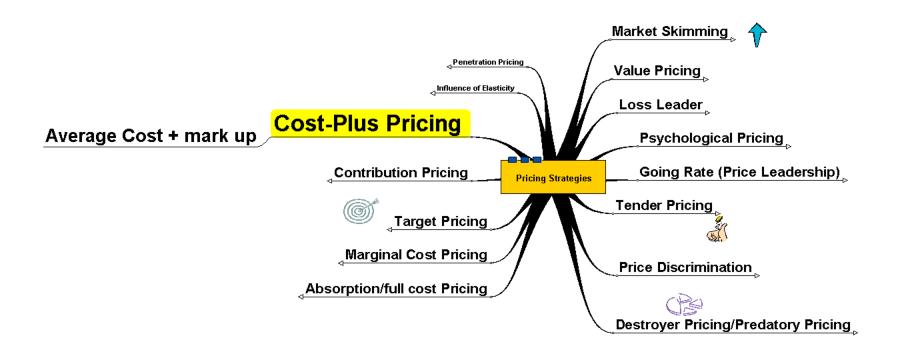


# Target Pricing

- Setting price to 'target' a specified profit level
- Estimates of the cost and potential revenue at different prices, and thus the break-even have to be made, to determine the mark-up
- Mark-up = Profit/Cost x 100



# Cost-Plus Pricing

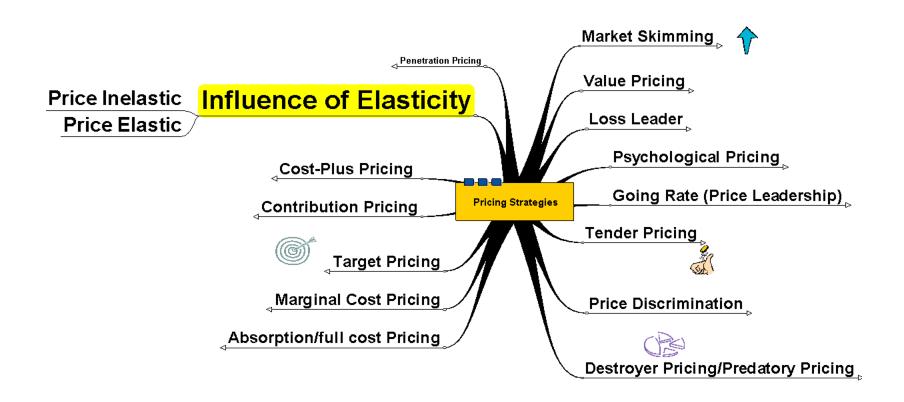




#### Cost-Plus Pricing

- Calculation of the average cost (AC) plus a mark up
- AC = Total Cost/Output







- Any pricing decision must be mindful of the impact of price elasticity
- The degree of price elasticity impacts on the level of sales and hence revenue
- Elasticity focuses on proportionate (percentage) changes
  - PED = % Change in Quantity demanded/% Change in Price



- Price Inelastic:
- % change in Q < % change in P</li>
- e.g. a 5% increase in price would be met by a fall in sales of something less than 5%
- Revenue would rise
- A 7% reduction in price would lead to a rise in sales of something less than 7%
- Revenue would fall



- Price Elastic:
- % change in quantity demanded > % change in price
- e.g. A 4% rise in price would lead to sales falling by something more than 4%
- Revenue would fall
- A 9% fall in price would lead to a rise in sales of something more than 9%
- Revenue would rise