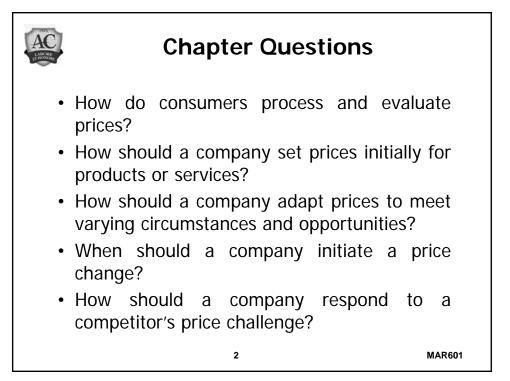
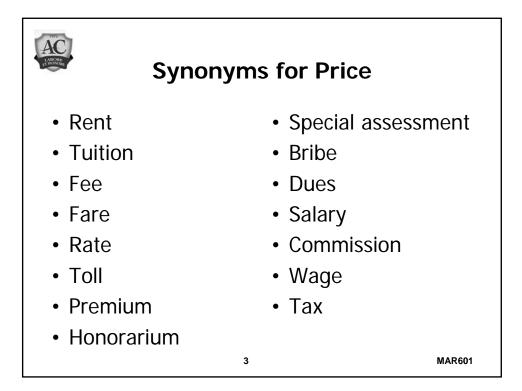
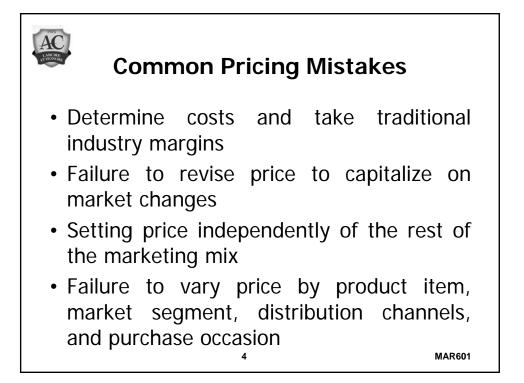
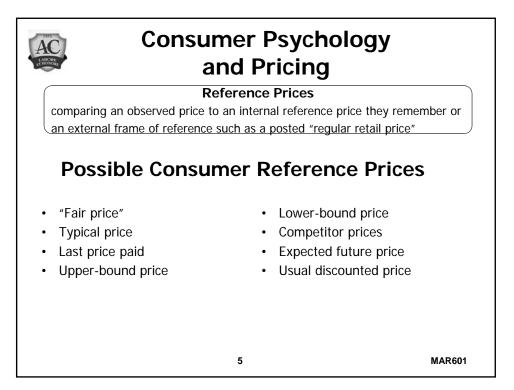


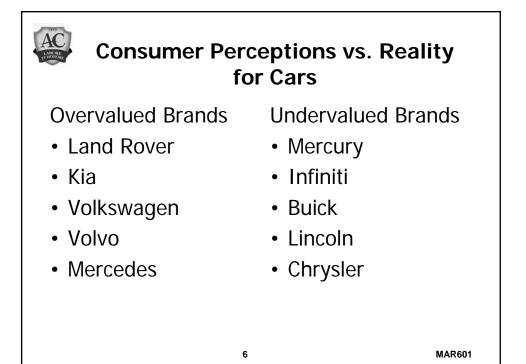
Manage Pricing Decisions

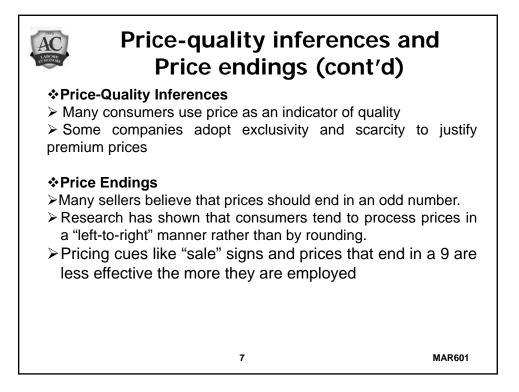


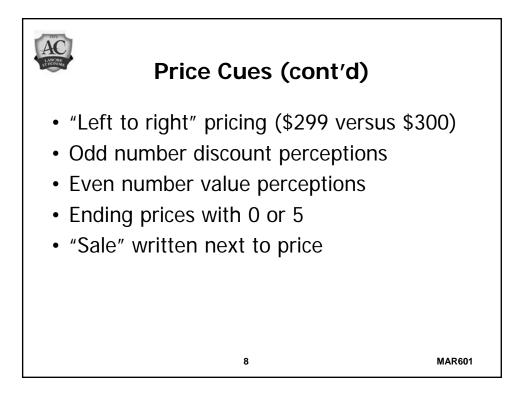


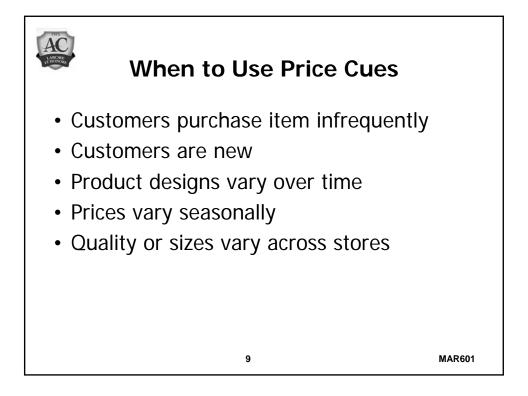


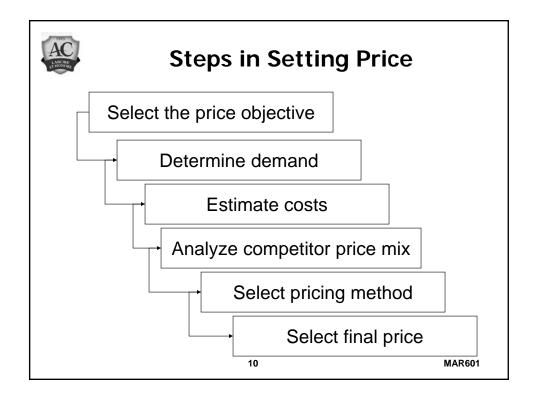












Step 1: Selecting the Pricing Objective

♦<u>Survival</u>: Companies pursue survival as their major objective if they are plagued with overcapacity, intense competition, or changing consumer wants. As long as prices cover variable costs and some fixed costs, the company stays in business.

♦<u>Maximum current profits</u>: Survival is a short-run objective; in the long run, the firm must learn how to add value or face extinction. Many companies try to set a price that will maximize current profits.

♦ Maximum market share: Some companies want to maximize their market share. They believe a higher sales volume will lead to lower unit costs and higher long-run profit.

♦<u>Maximum market skimming</u>: Companies unveiling a new technology favor setting high prices to maximize market skimming. Market skimming makes sense under the following conditions:

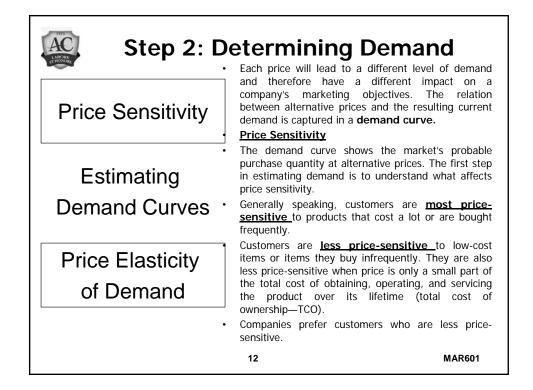
- (1) A sufficient number of buyers have a high current demand;
- (2) the unit costs of producing a small volume are high enough to cancel the advantage of charging what the traffic will bear;
- (3) the high initial price does not attract more competitors to the market;

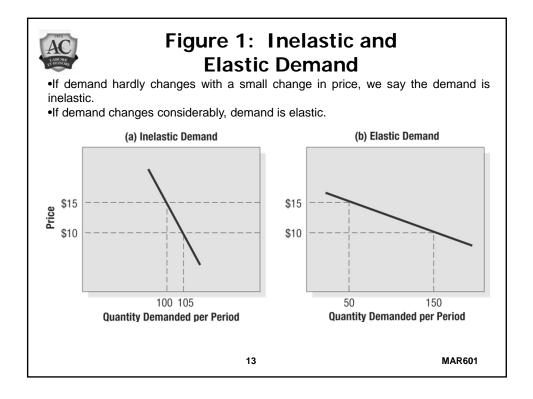
(4) the high price communicates the image of a superior product.

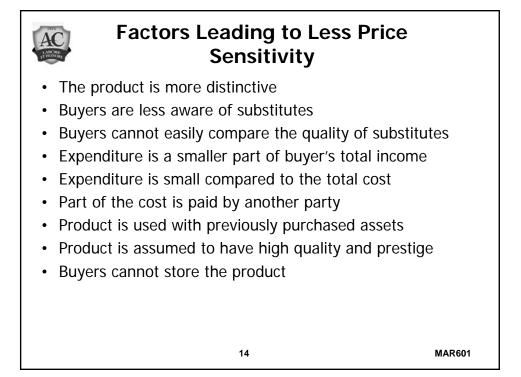
◆ **Product-quality leadership**: A company might aim to be the product-quality leader in the market.

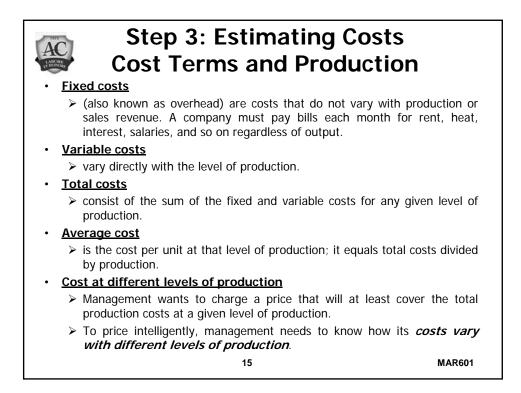
11

MAR601











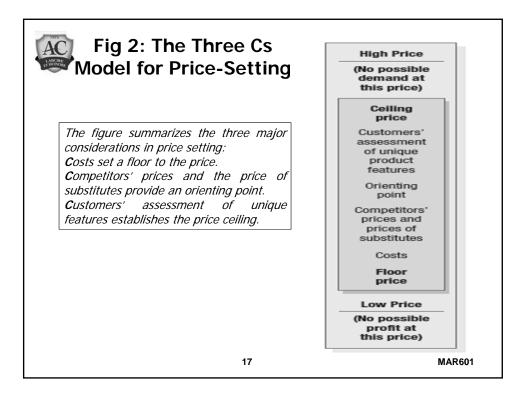
Step 4: Analyzing Competitors' Costs, Prices, and Offers

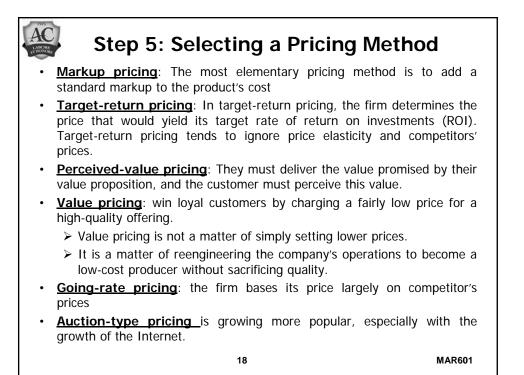
 Within the range of possible prices determined by market demand and company costs, the firm must take competitors' costs, prices, and possible price reactions into account.

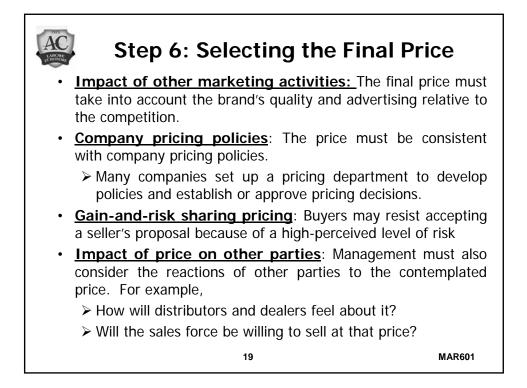
> The firm should first consider the nearest competitor's price.

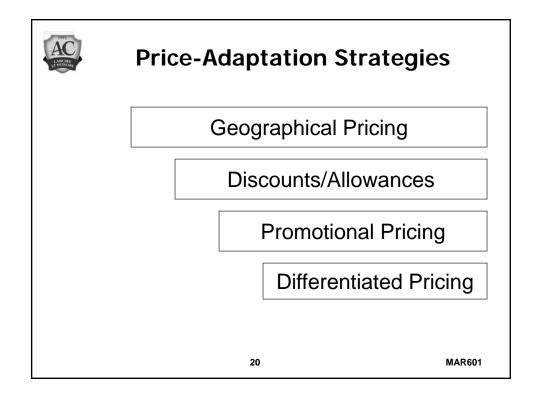
- The introduction of any price or the change of any existing price can provoke a response from customers, competitors, distributors, suppliers, and even the government.
- > How can a firm anticipate a competitor's reactions?
 - One way is to assume the competitor reacts in the standard way to a price being set or changed.

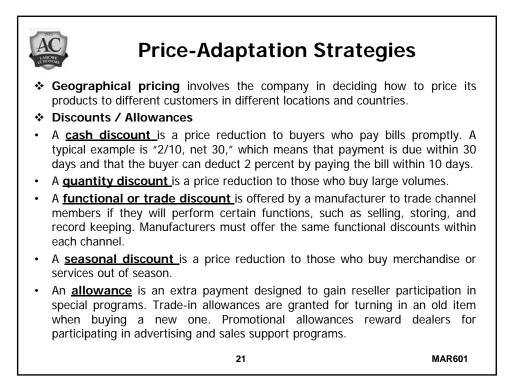
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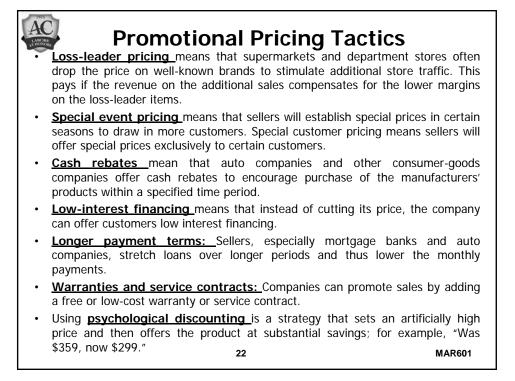


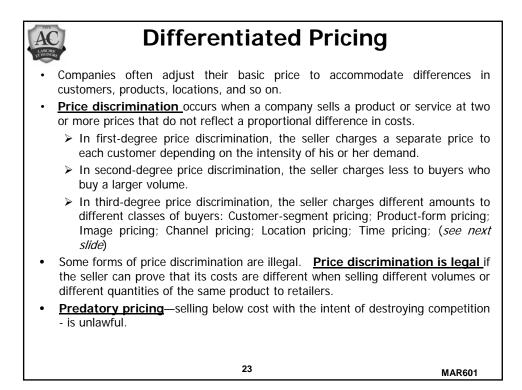












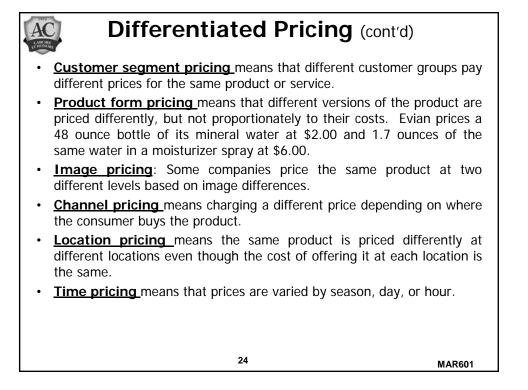


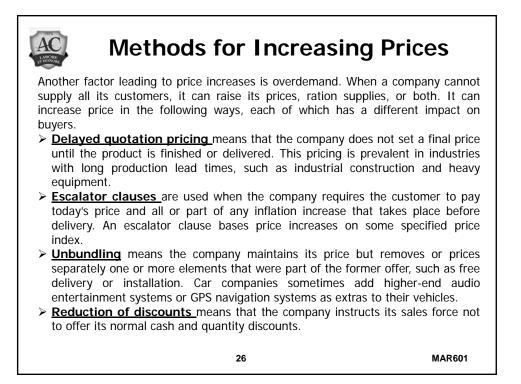
Table 1: Should we raise prices?

	Before	After	
Price	\$ 10	\$10.10	(a 1 percent price increase)
Units sold	100	100	
Revenue	\$1000	\$1010	
Costs	-970	-970	
Profit	\$ 30	\$ 40	(a 33% percent profit increase)

It can be worthwhile to raise prices. A successful price increase can raise profits considerably. If the company's profit margin is 3 percent of sales, a 1 percent price increase will increase profits by 33 percent if sales volume is unaffected. This situation is illustrated in Table 14.6. The assumption is that a company charged \$10 and sold 100 units and had costs of \$970, leaving a profit of \$30, or 3 percent on sales. By raising its price by 10 cents (a 1 percent price increase), it boosted its profits by 33 percent, assuming the same sales volume.

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MAR601





Brand Leader Responses to Competitive Price Cuts

- Maintain price
- · Maintain price and add value
- Reduce price
- · Increase price and improve quality
- Launch a low-price fighter line

<u>Review Question</u>

- Identify and briefly explain the pricing methods MAR601
 - 27