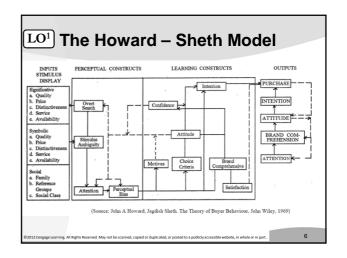
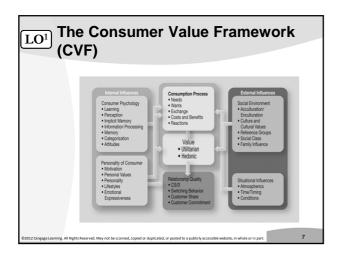
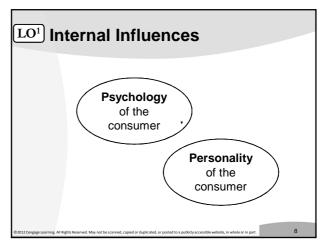


The Consumer Value Framework (CVF)

Represents consumer behavior theory illustrating factors that shape consumption-related behaviors and ultimately determine the value associated with consumption.







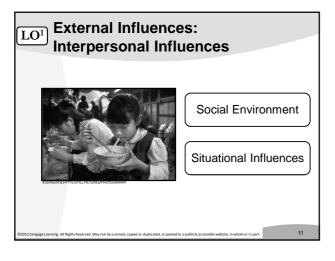
Psychology of the Consumer

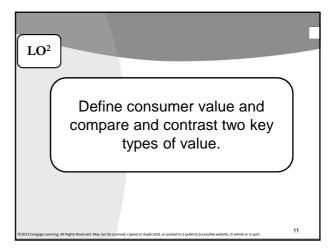
 Cognition – the thinking or mental processes that go on as we process and store things that can become knowledge.

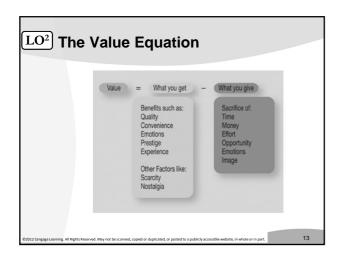
 Affect – refers to the feelings experienced during consumption activities or associated with specific objects.

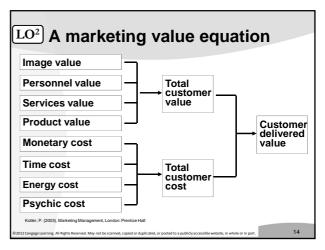
Personality of the Consumer

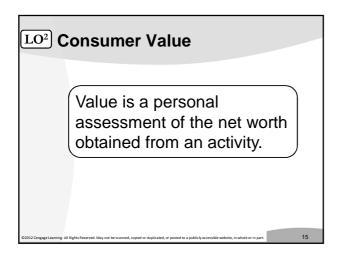
Individual differences include things like personality and lifestyles.

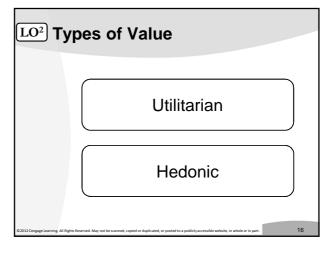


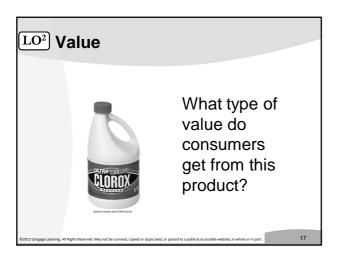


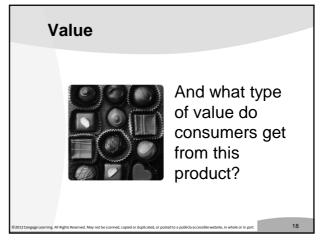


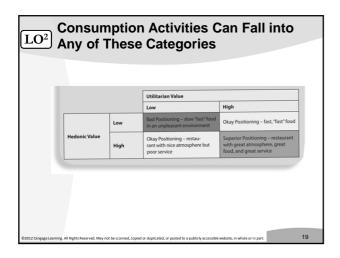


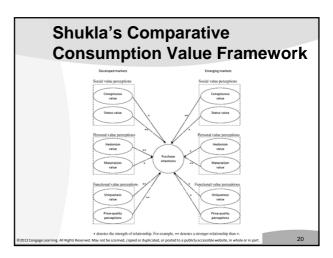


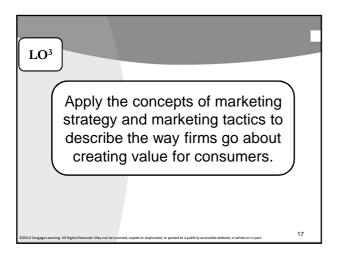


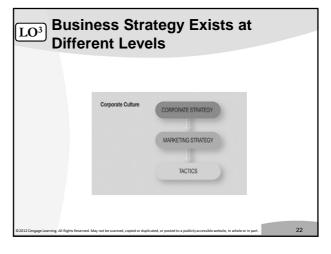


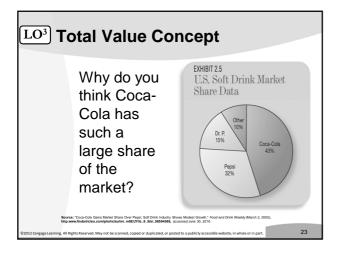


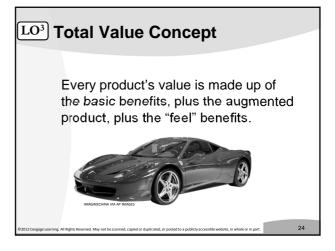


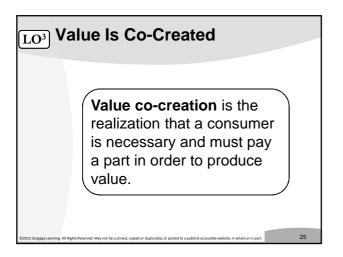


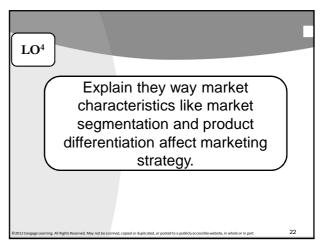


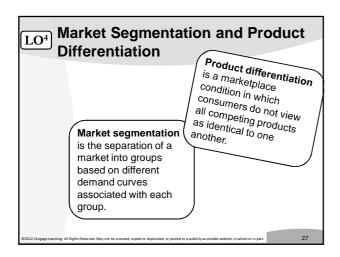


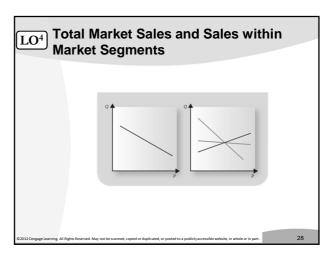


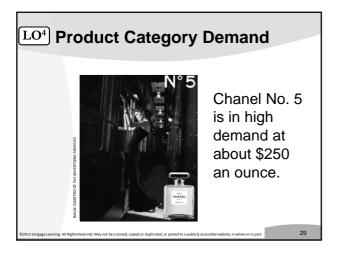


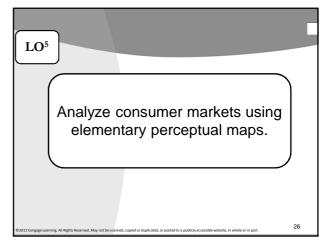


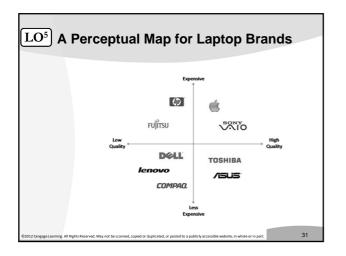


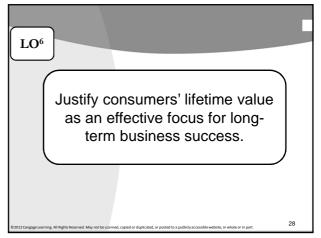


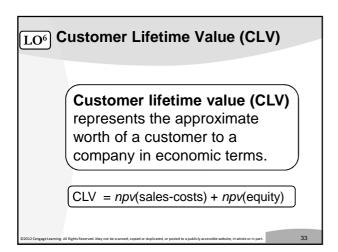


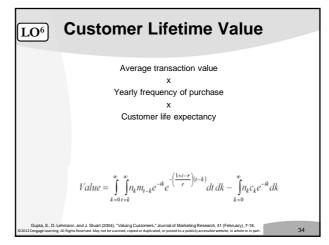


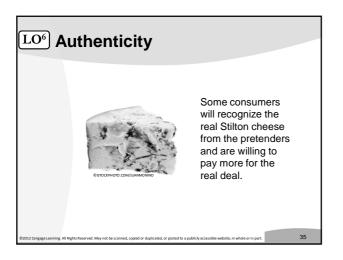


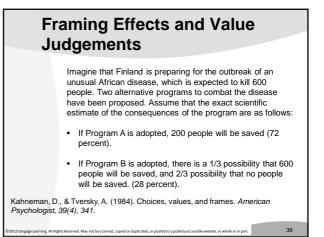












## Framing Effects and Value Judgements

Imagine that Finland is preparing for the outbreak of an unusual African disease, which is expected to kill 600 people. Two alternative programs to combat the disease have been proposed. Assume that the exact scientific estimate of the consequences of the program are as follows:

- If Program C is adopted, 400 people will die (22 percent).
- If Program D is adopted, there is a 1/3 possibility that nobody will die, and 2/3 possibility that 600 people will die. (78 percent).

Kahneman, D., & Tversky, A. (1984). Choices, values, and frames. *American Psychologist*, 39(4), 341.

62012 Censage Learning All Rights Reserved. May not be scanned copied or duplicated or posted to a publicly accessible website in whole or in n

~-