

TOPIC

- Budgeting
- Communication Process

What will we cover today?

- Review & admin

BUDGETING

- Factors influencing IMC budget
- Budget setting methods

COMMUNICATION PROCESS

Review & Admin

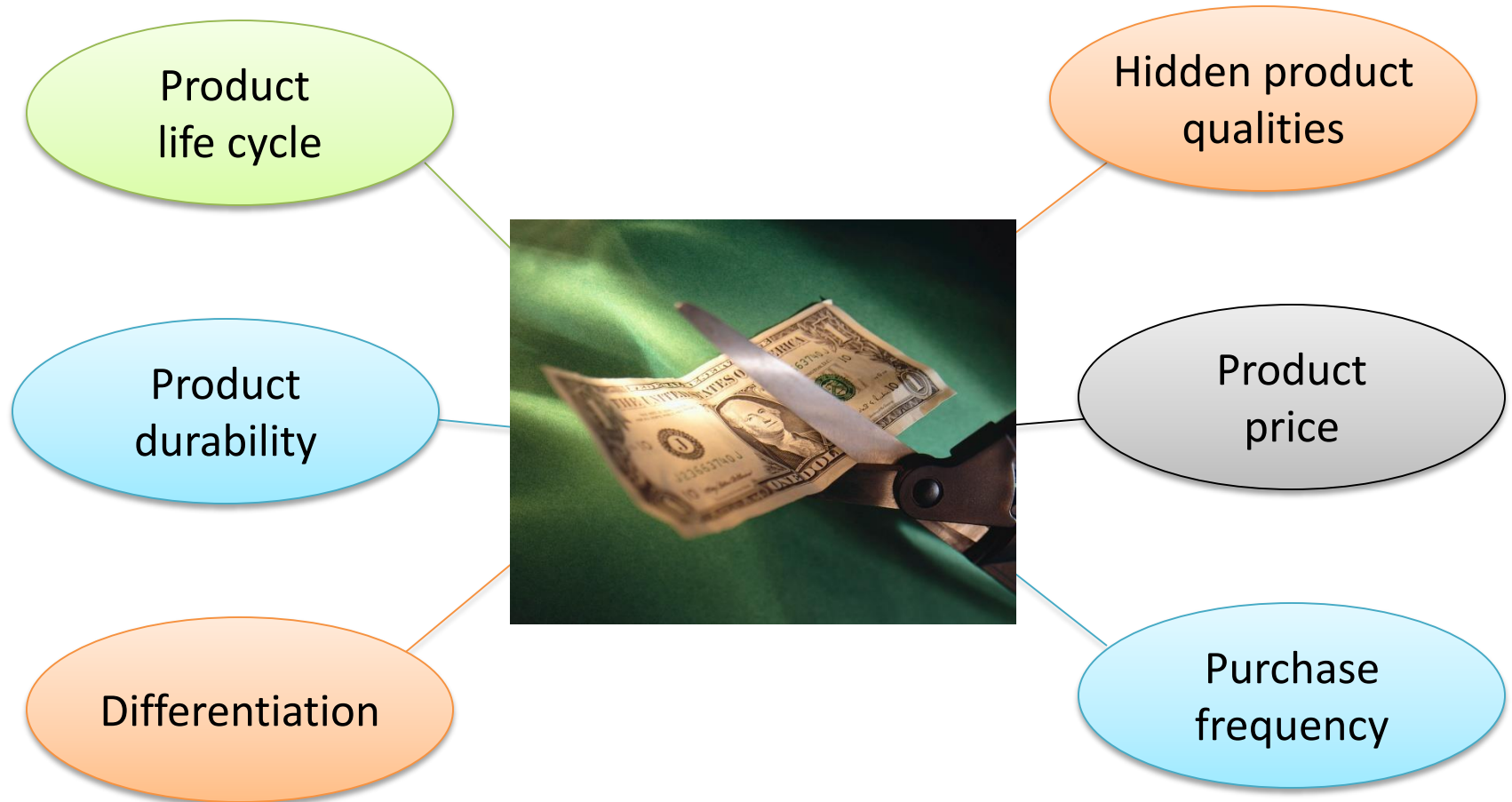
Review of the last class

- Review and admin
- Value and type of objective
- Brand Health Pyramid And Objective Setting
- SMART Objective
- Group Work Assignment

BUDGETING

Factors Influencing IMC Budget

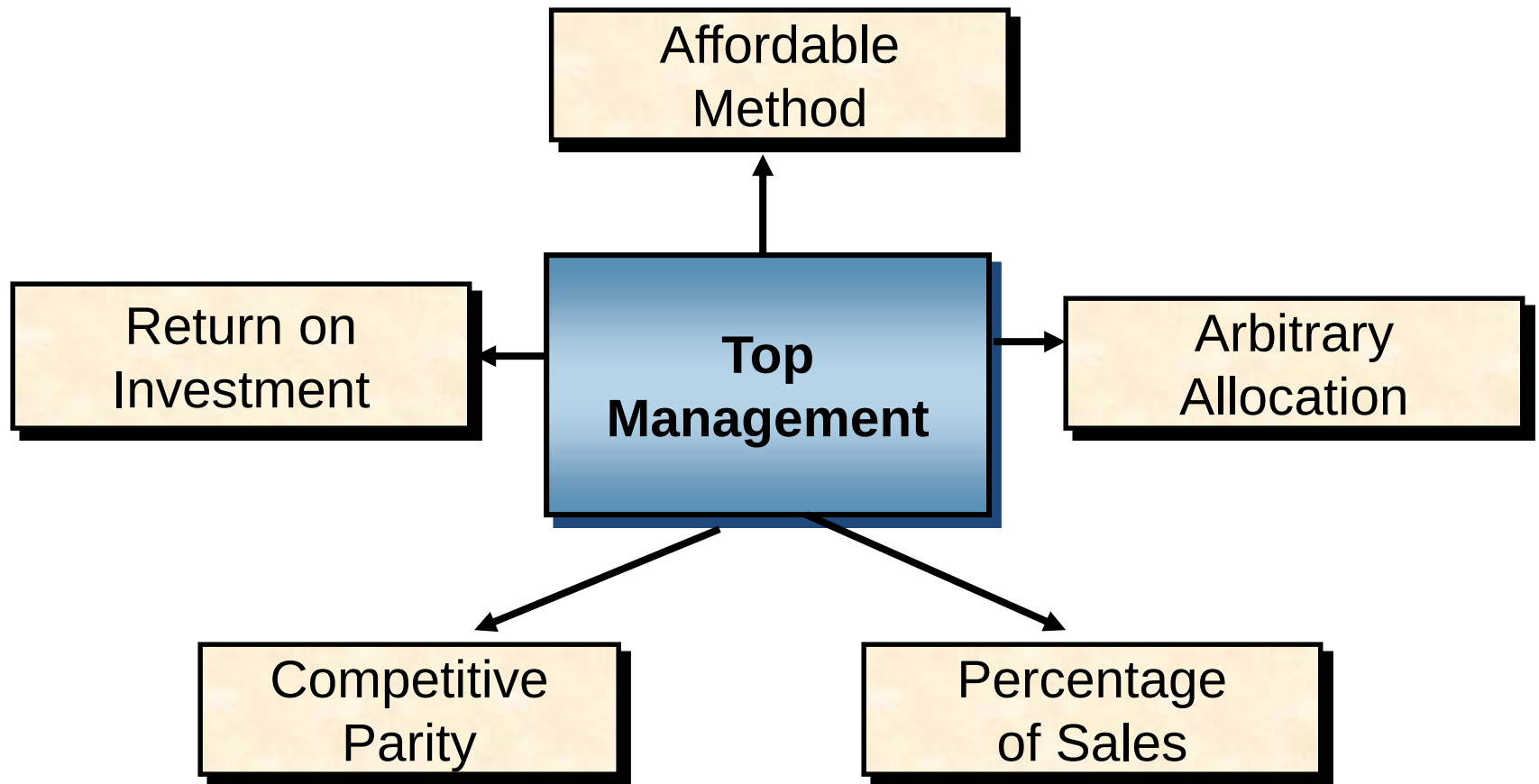
Exercise: How does the following factor Influence IMC budget?



Budget Setting Methods

How to set Budget?

Top-Down Budgeting Methods



Top-Down vs. Bottom-Up Budgeting

Top-Down Budgeting

Top management sets the spending limit



Promotion budget set to stay within spending limit

Bottom-Up Budgeting

Promotion objectives are set



Activities needed to achieve objectives are planned



Costs of promotion activities are budgeted



Total promotion budget is approved by top management

Payout Planning

	Year 1	Year 2	Year 3
Product sales	15.0	35.50	60.75
Profit contribution (@ \$0.50/case)	7.5	17.75	30.38
Advertising/promotions	15.0	10.50	8.50
Profit (loss)	(7.5)	7.25	21.88
Cumulative profit (loss)	(7.5)	(0.25)	21.63

Example of TV Airing Budget Calculation: Bottom Up Approach

		Unit	Calculation	Remark
a	Population 60 million people			
b	Mkt potential = 15% of population	9,000,000 users	$60,000,000 * .15$	
c	Those who can afford 50% of them	4,500,000 users	$9,000,000 * .5$	
d	Expected share 8% in 1 full year	360,000 users	$4,500,000 * .08$	
e	% of the market that hopes to reach = 70%	3,150,000 users	$4,500,000 * .7$	
f	Those who are aware and try the brand =40%	1,260,000 users	$3,150,000 * .4$	
g	Those who tried and become loyal users = 29%	365,400 users	$1,260,000 * .29$	Plan to reach the same amount as d

h	To reach 70% of population, agency recommends	3,500	GRPS		GRPS = Gross Rating Points
i	One Rating Point cost	15,000	Baht		
j	Therefore, total budget needed is	52,500,000	Baht	$3,500 * 15,000$	Investment

k	The product costs	300	Baht		
l	On average, targeted consumers will buy	2	pieces		Buy 2 times/ year; 1 piece at a time
m	Therefore, the expected sales is	216,000,000		$360,000 * 2 * 1 * 300$	Revenue

n	If implement the above scenario,				
o	the percentage budget of sales would be	24%		$52,500,000 / 216,000,000$	

