

## MKTG 380 Test Three (Fall 19) Cheat Sheet by cherryjune via cheatography.com/93644/cs/21337/

Chpt 10:Price	
pricing objectives	profit, sales, market share, comparative effect, customer satisfaction, image enhancement
factors in price setting	costs, demands, revenue, pricing environment
steps to estimate demand	number of buyers x avg amt buyer is likely to spend, est mkt share
price elasticity formula	% change in quantity demanded/ % change in price
cross elasticity	subs and complements
variable costs	per-unit costs of production
fixed costs	costs of production that doesn't change
break-even analysis	# of units that a firm must produce and sell @ given price to cover costs
break-even point	total revenue & total profit are equal (beyond: firm makes profit, below: firm makes loss)
BEP formula (units)	total fixed costs/ contribution per unit to fixed costs
BEP forumla (dollars)	total fixed costs/ (1-(variable cost per unit/price))
gross margin	markup amt added to cost of product to cover fixed costs and leave amt for profit
retailer margin	margin added by retailer
wholesaler margin	margin added by wholesaler
target costing	firms id qualitity, functionality, cost before production
yield management	charging diff prices to diff cust to manage capacity & max revenues (hotels)
value pricin- g/EDLP	setting prices to provided ult value to cust
high/low pricing (promo)	setting prices at list price but holdiing promos frequently
skimming price	high premium price for new product
penetration pricing	new product at low price to encourage more cust
trial pricing	pricing new product low for limited period of time

Chpt 10:Price (cont)		
surge pricing	price rises as demand rises and vice versa	
bundling	selling 2/+ products as single pkg	
captive pricing	one item is priced low and other is priced high (printer & ink)	
odd-even pricing	1.99 works better than 2.00 to make sales	
price lining	setting a limited number of diff specific prices (price points) for items in a product line	
prestige/- premium pricing	keeping prices artificially high to maintain image	

Chpt 11: Distribution Strategy		
breaking bulk	dividing larger quantities of goods into smaller lots to meet needs of buyers	
risk-taking functions	chance retailers take on loss of product when they buy from manuf	
transport- ation and storage	occurs when retailers move good from production pt to other locations where they hold them	
facilitating functions	functions of channel intermediaries that make purchase process for cust & manuf	
create assortments	to provide a variety of products in 1 loc to meet needs of buyers	
comm and transaction functions	happens when channel members develop and execute both promo & other types of comm among members of channel	
dual and hybrid distri- bution sys	participating in more than 1 distribution sys	
steps in distribution planning	develop distribution objs, eval int & ext environmental influences, choose distribution strategy, develop distribution tatics	
convention mkting sys	mult IvI distribution channel where channel members wk independantly	





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Chpt 11: Distribution Strategy (cont)		
vertical mkting sys (VMS)	channel of dist w/ formal coop among members of manuf, wholesale, & retail	
administered VMS	remain independant but wk together bc of 1 single channel member	
corporate VMS	single firm owns manuf, wholesale, and retail ops	
contractual VMS	cooperation is enforced by contracts	
horizontal mkting sys (HMS)	arrangement w/in channel of distribution in which 2/+ firms at same channel lvl wk together	
intensive distri- bution	selling a product thru all suitable wholesalers or retailers	
exclusive distri- bution	selling a product only thru a single outlet in a particular region	
selective distri- bution	distribution using fewer outlets than intensive distri- bution but more than exclusive dist	
channel cooper- ation	occurs when producers, wholesalers, and retailers depend on another	

Chpt 12: Cust Experience		
character- istics of service	intangibility, perishablity, variability, inseparability	
servic- escape	actual phys facility where service is perfored	
SERVQUAL	mult item scale used to measure service quality across dimension of tangibles, reliability, responsiveness, assurance, & empathy	
diminsions of service quality	tangibles, reliability, responsiveness, assurance, empathy	
mkting ppl	pure selling, product improvement, mkt fulfillment	
place mkting	attract biz, ppl to place	
idea mkting	seek to gain mkt share for concept/philosophy/issue	



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