

UCC Summer Case Prep

Frameworks for Case Interviews



Summer 2016



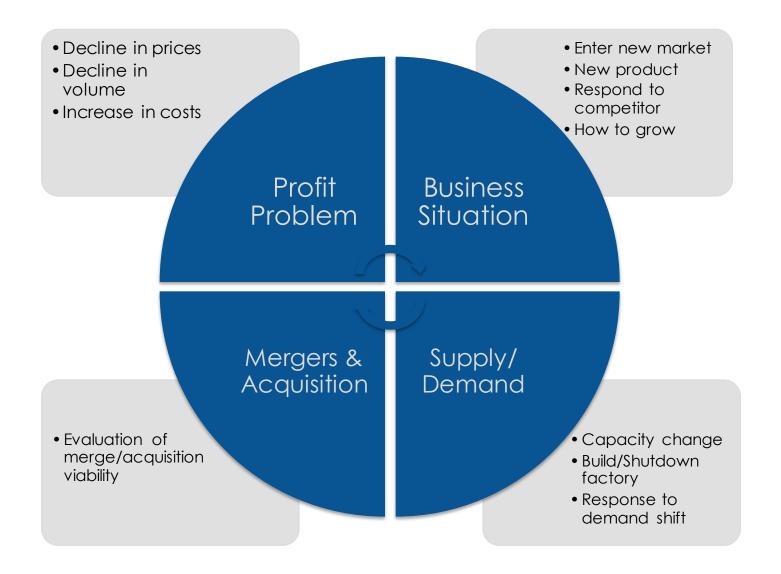
Common Types of Cases

As stated by Victor Cheng Intereed INSIN SURANCE

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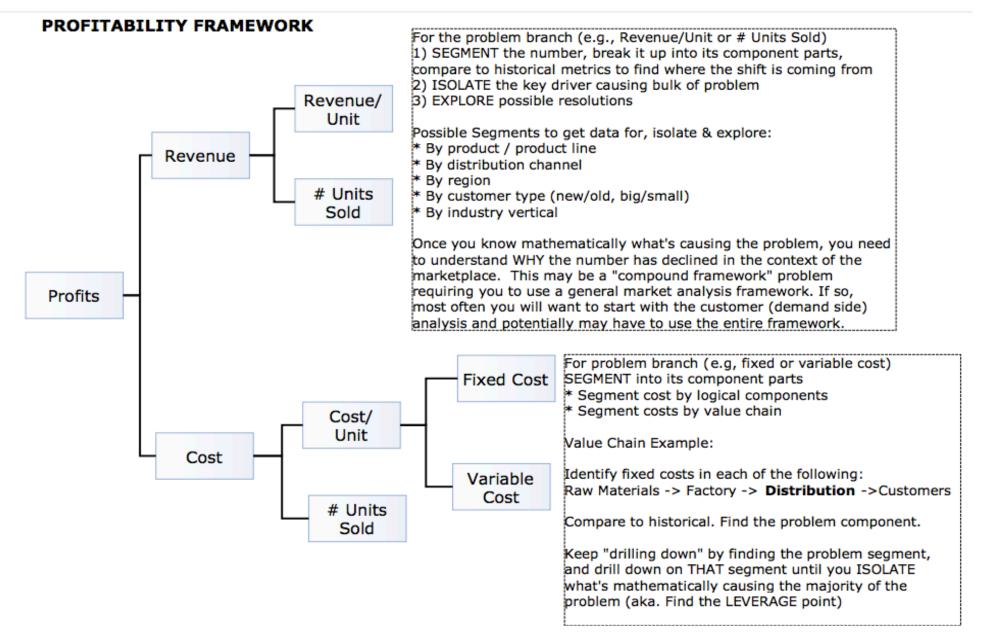
Most Common Types of Cases





Framework for a Profit Problem







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Examples of "Business situation" types:

New Market Entry, New Product, New Business, How to Grow, Strategy, Turnaround

Customer	 Who is the customer? - identify segments (segment size, growth rate, % of total market) - compare current year metrics to historical metrics (look for trends) What does each customer segment want? - identify keys needs What price is each segment willing to pay? - determine price points and price elasticity/sensitivity Distribution channel preference for each segment Customer concentration and power* (does one customer control all the demand, the "Wal-Mart" effect)
Product	 Nature of product (think out loud about the product, it's benefits, why someone would buy it) Commodity good or easily differentiable goods (could company increase differentiation) Identify complimentary goods (can we piggy back off growth in compliments or near compliments?) Identify substitutes* (are we vulnerable to indirect competitors namely substitutes?) Determine product's lifecycle (new vs. almost obsolete) Packaging (optional) - what's bundled, included (ex. Razor vs. razor blades, with w/o service contract can change in packaging make product more likely to meet needs of specific customer segments.)
Company	 Capabilities and expertise Distribution channels used Cost structure (mainly fixed vs. variable - is it better to have higher fixed cost with lower variable, or vice versa. High fixed cost = barrier to entry compare to industry, often insightful) Investment cost (optional: only if case involves an investment decision) Intangibles (e.g., brands, brand loyalty) Financial situation Organizational structure (optional: e.g., is team organization in conflict with how customers want to do business. Ex: We're organized by product line, but customers want one point of contact across all product lines)
Competition	 Competitor Concentration* & Structure (monopoly, oligopoly, competitive, market share concetration) Competitor behaviors (Target customer segments, products, pricing strategy, distribution strategy, brand loyalty) Best practices (are they doing things we're not?) Barriers to entry* (do we need to worry any new entrants to market)? Supplier concentration* (optional: ex: Microsoft or Intel in PC Market use full 5 forces if this is a likely issue) Industry regulatory environment Life-cycle of industry



	Customers	Products	Company	Competition
Company A				
Company B				
Company A+B				

- Identify synergy in new company
- Identify opportunities for one-way or mutual exploitation (Classic good "fit" = Company A has huge sales force buy lousy products,
- Company B has minimal salesforce but killer products. Potential sources of synergy: customers, products, distribution, resources, expertise, access to markets, physical assets, unique capabilities, overlapping cost structures)
- Hint: Every time there's a synergy, that's one vote in the "good fit" column

Framework for Supply/Demand Problem



Demand	Supply	Cost of Expansion
Determine growth in overall market	Determine industry supply	Real costs (can the firm afford it)
(How sustainable?)	Segment industry supply by market / market segment	
Determine Growth in firm's market share (How sustainable?)	Identify effect of increases in supply on prices Possible Benefits	Opportunity cost - payback period - break even point
Segment sources of demand		Alternatives
* Determine each segments share of total demand	Introduce technology innovations with capacity	- outsource
* Identify trends in demand by segment	expansion	- lease
Focus on the largest sources of demand and the	Increase productivity -> Lower marginal costs	- sub-contract
largest growth rates use these few "leverage" points help you understand where the majority of demand is heading	heading	

- For many if not most capacity related cases, figure out if this is a conceptual case or a numerical case. If conceptual (20% of time), use this framework. If numerical (e.g, Company A can produce 20 million units at \$4, Company B 10 million units at \$3.50), then you should graph out supply curves and overlay them with demand curves. (Tip: practice drawing demand curves from data quickly)
- The typical issue is if we add/reduce capacity, what will happen to the market clearing price... once we know the market clearing price what
 impact does that have on profitability... and given that impact should the client add/reduce capacity.