Startup management Markets and Competitors

FRI 63749B

Market sizing

top down

VS.

bottom up

Top Down Market Sizing

Total Available Market: TAM

Served Available Market: SAM

Target Market/ Share of the Market: SOM

Bottom Up Market Sizing

- 1. How much each customer spends?
- 2. How often they spend it?
- 3. How many customers we can sell to?

Trends

- check historical data
- try to find patterns
- try to assess the growth rate

Competitive Strategy

Cost

Differentiation

Focus / niche

Competitive analysis

us comp1 comp2 comp3 ...

Size

Product

Features

Price

Distribution

Brand

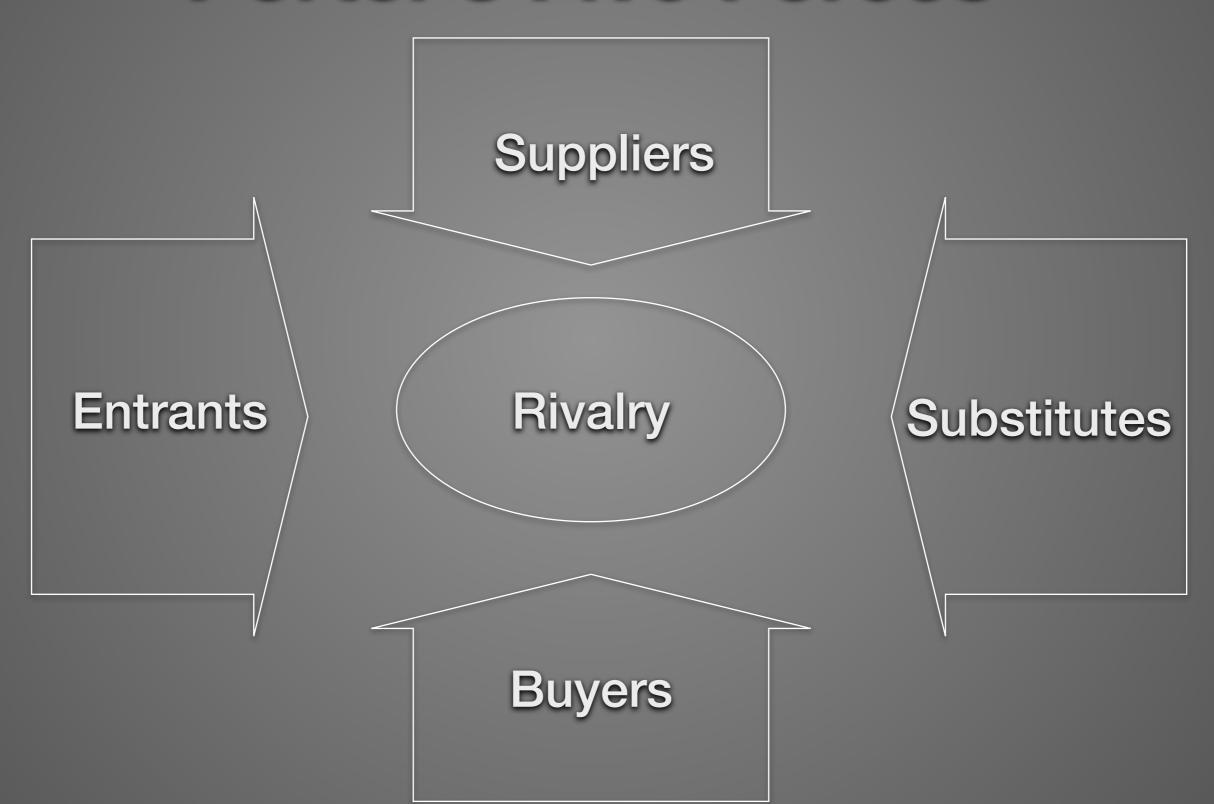
Profitability

- What are the selling prices of competitors
- COGS cost of goods sold
- Overhead

SWOT

- Strengths
- Weaknesses
- Opportunities
- Threats

Porter's Five Forces



Suppliers

- Impact of inputs on cost or differentiation
- Strength of distribution channel
- Employee solidarity (e.g. labor unions)
- Supplier competition

Substitutes

- Perceived level of product differentiation
- Number of substitute products available
- Ease of substitution
- Substandard product

Buyers

- Buyer concentration to firm concentration
- Bargaining leverage
- Buyer switching costs relative to firm switching costs
- Buyer information availability
- Availability of existing substitute products
- Buyer price sensitivity

Entrants

- The existence of barriers to entry (patents, capital, etc.)
- Economies of scale
- Product differentiation
- Brand equity
- Switching costs or sunk costs
- Access to distribution

Rivalry

- Sustainable competitive advantage through innovation
- Competition between online and offline companies
- Level of advertising expense
- Firm concentration ratio

Assignment

- analyse market size (top down and bottom up)
- competitive analysis
- swot

Readings

- Best Way to Do Market Size Analysis
 http://www.inc.com/jeff-haden/bottom-up-or-top-down-market-analysis-which-should-you-use.html
- Value Chain Analysis
 http://en.wikipedia.org/wiki/Value_chain
- 5 Forces
 http://www.quickmba.com/strategy/porter.shtml