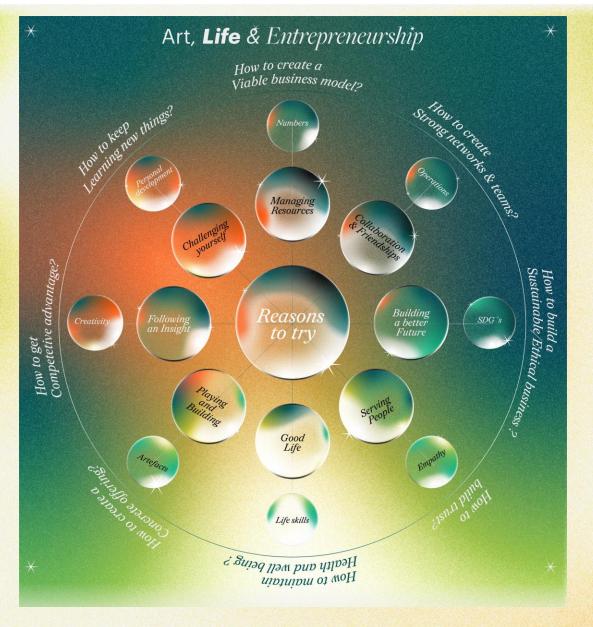
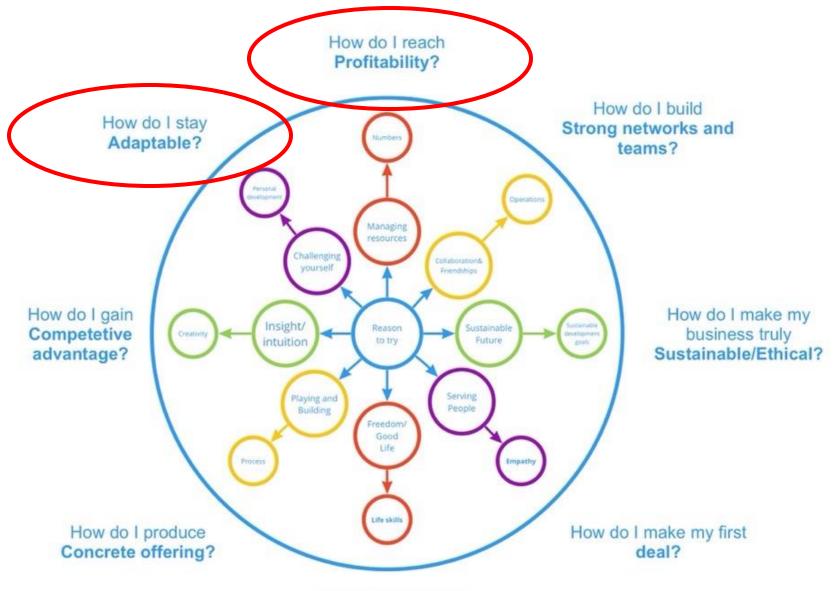
We will start at 12:15



Session 6 – May 24

Test run (of your own business)



How do I maintain Health and well being?

### Home assignment – due on May 31

- Set up a first meeting with a potential client before May 31
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- Define your goals for the meeting:
  - Learn or propose or something else?
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# Your revenue model in practice = pricing



# Pricing model How you set the price (dynamically) Price

How much a specific customer pays

### User and Customer

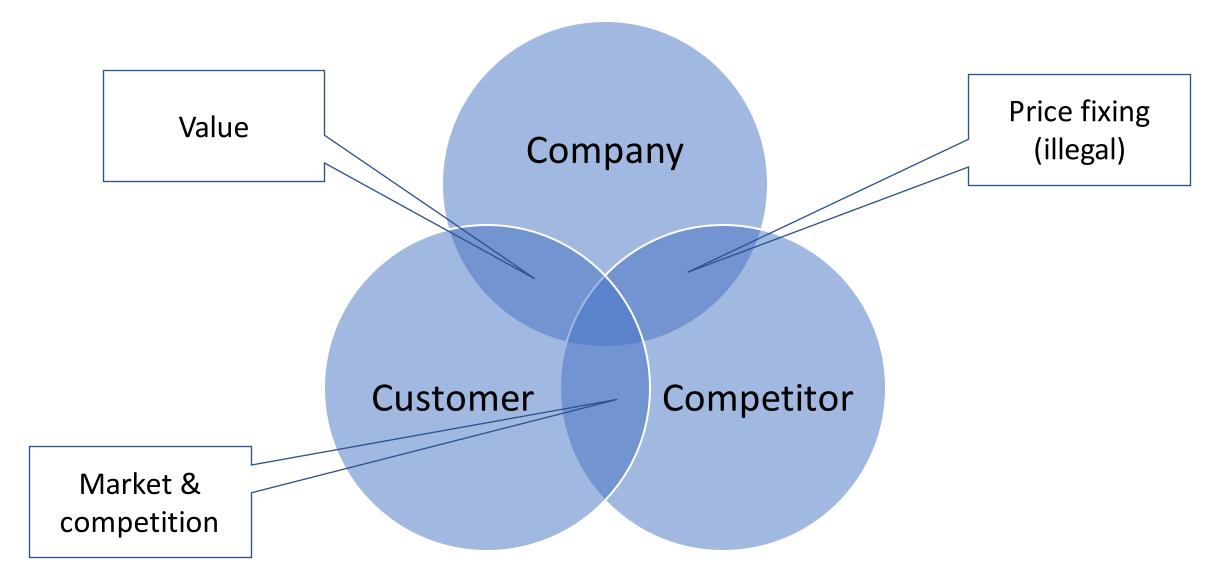
User

Uses your product

Customer

Pays for your product

### Pricing environment



### Approaches to pricing models





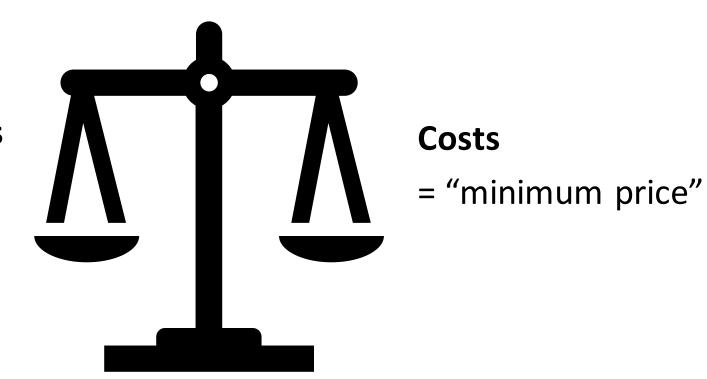


COST-BASED

MARKET-BASED VALUE-BASED

### **Balance in Pricing**

Value for Customers
= "maximum price"



### 1. Cost-based Pricing

- Starting point: What are the production costs?
- Price = cost + profit
- Company-centric
- Lower bound for all prices (long term)
- If your business is mainly selling your skills and competences, you actually set the lower bound by defining how much you want to earn!



### 2. Market-based pricing

Competitor centric

Starting point: What do our competitiors charge?

- Price > market price → premium product
- Price < market price → low cost product
- Price = market price > "we don't know what we are doing"

### 3. Value-based pricing

- Starting point: How valuable is our service for out customer?
- Price ~ value
- Challenge: How to understand what customer values?
- Holy grail of pricing

### The Value Pyramid

- Where are you?
- Where is the market?
- How do you differentiate yourself?

https://hbr.org/2016/09/the-elements-of-value

SOCIAL IMPACT



transcendence

### LIFE CHANGING





hope

actualization







Motivation

Heirloom

Affiliation/ belonging







anxiety

Rewards me

Nostalgia

Design/ aesthetics

value





Therapeutic







Wellness

entertainment

Attractiveness

**Provides** access

### **FUNCTIONAL**

**EMOTIONAL** 













Saves time

Simplifies

Makes money

Reduces

Organizes Integrates

Connects



Reduces effort



Avoids hassles



Reduces



Quality



Variety

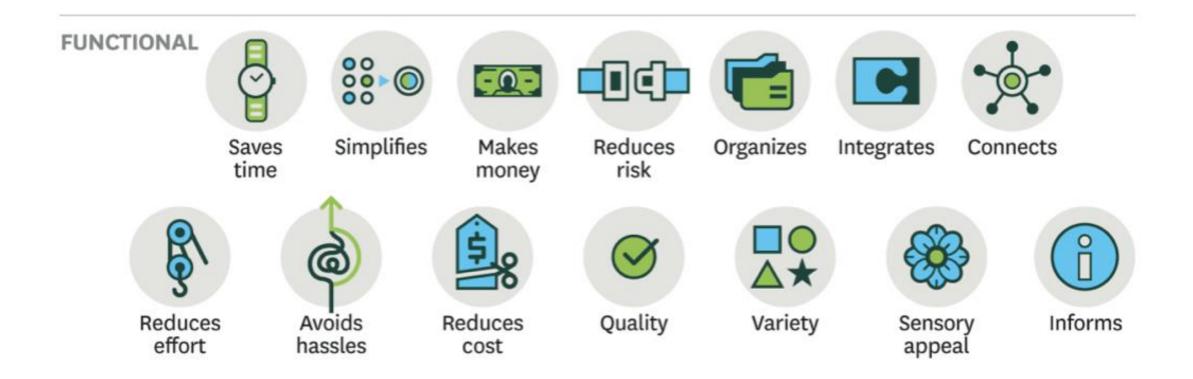




Sensory appeal



### **Functional**



### **Emotional**

### **EMOTIONAL**



Reduces anxiety



Rewards me



Nostalgia



Design/ aesthetics



Badge value



Wellness



Therapeutic value



Fun/ entertainment



Attractiveness



Provides access

### Life changing

**SOCIAL IMPACT** 



Selftranscendence

LIFE CHANGING



Provides hope



Selfactualization



Motivation



Heirloom



Affiliation/ belonging

### **Exercise**

What is the basis of how you price your offering?

- Functional?
- Emotional?
- Life changing?

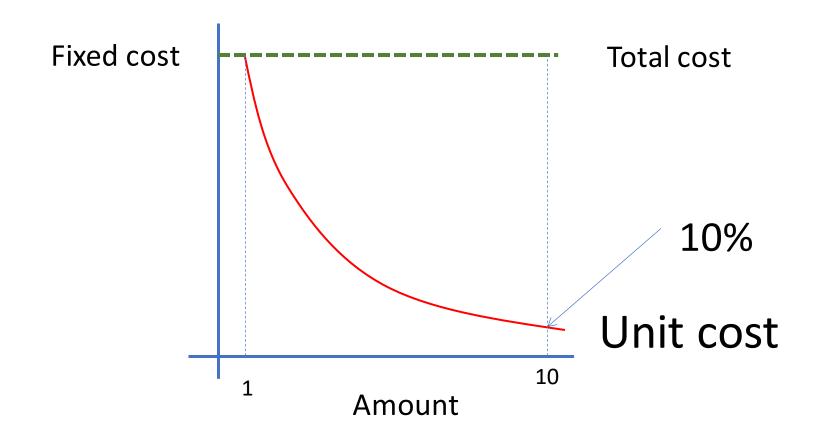
Breakout rooms: 15 minutes

# Cost basics Setting the "floor" for your price

### Cost structure

- Fixed cost
  - Same regardless of how much produced
- Variable cost
  - Costs related to production
- Total Cost
  - Fixed costs + (production \* variable cost)

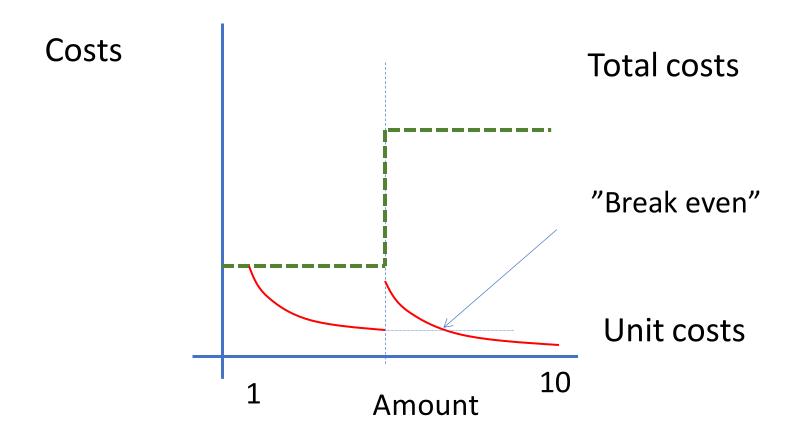
### Fixed cost vs unit costs



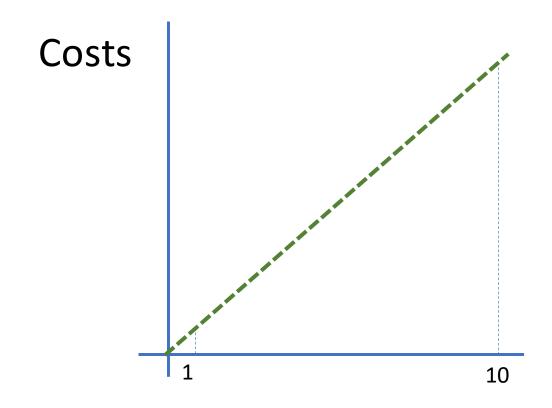
### Fixed costs in practice

- Unit cost go down as nr of units go up
- Fixed costs are based on <u>planned</u> production volume
- If production/sales goals are not met, actual unit costs go up

### Fixed costs



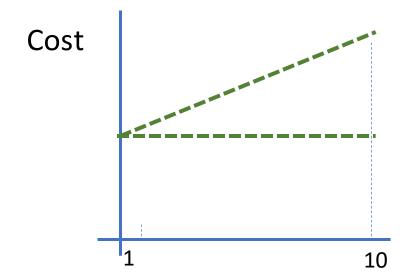
### Variable costs



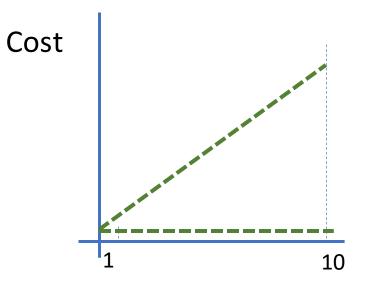
### In practice

- Variable costs increase as a function of production
- Unit costs can vary depending on volume
  - Volume discounts (-)
  - Overtime (+)
- Rarely big stepwise increase

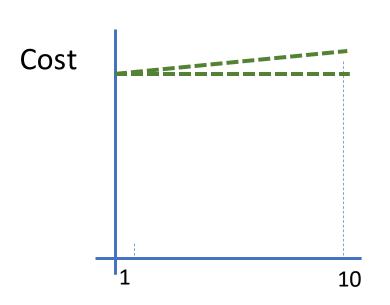
### Risk?



### Pricing?



## Upside?



Let's put the theory into practice!

	Case 1	Case 2	
Company level			
PROFIT		0 €	0 €
FIXED COSTS + SALARY		0 €	0 €
Services		0 €	0 €
Rent		0 €	0 €
Depreciation		0 €	0 €
Entrepreneur			
Salary/month		0 €	0 €
Salary sides costs		0 €	0 €
Months of work		0	0
Single project or product	level		
Price (vat = 0%)		0 €	0 €
Price including vat (24%)		0 €	0 €
Variable cost for one proj	ect/product		
Materials		0 €	0 €
Travel		0 €	0 €
Hours of work		0,0	0,0
SALES MARGIN		0 €	0€



# Download excel file for your own use

• <a href="https://www.dropbox.com/s/yxwwsnvel9d5gc1/Reverse%2">https://www.dropbox.com/s/yxwwsnvel9d5gc1/Reverse%2</a> Oincome%20statement%20-%20download.xlsx?dl=0

### **Credits:**

Based on original idea and Excel sheet:

Immonen, H. (2021). Käänteisen tuloslaskelman kevytversio – hyödyt, virheet ja laatimisohjeet. Available at <a href="https://www.draftprogram.com/2021/01/08/kaanteisen-tuloslaskelman-kevytversio-hyodyt-virheet-ja-laatimisohjeet/">https://www.draftprogram.com/2021/01/08/kaanteisen-tuloslaskelman-kevytversio-hyodyt-virheet-ja-laatimisohjeet/</a>

### Exercise

- Fill in your own reverse income statement
- Preferable do a couple of alternatives that you can compare.

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### Final presentation – May 31

Prepare a casual introduction to your business (about 5 minutes). Think about possible scenarios:

- First meeting with a company and they ask "Well, tell us a bit about your business"
- First meeting with a private customer and they ask "Well, what is it that you do and how could you help us?"

You can use supporting material like a presentation (perhaps more appropriate for the company scenario) or a portfolio etc.

### Ideas for your presentation

- Short intro, name and a one sentence description of your business
- What customer problem do you solve?
  - Can you give a concrete example?
- What is the outcome that you create for the customer?
  - What was the outcome in the customer problem case you mentioned above?
- How do you work with customers?
  - Communication, what you expect from the customer, typical schedule
- Next steps
  - In the meeting
  - After the meeting (if all goes well)