# MARKET SEGMENTATION & CUSTOMER VALUES

Bootcamp 11.17.23

## $DEMOGRAPHICS \neq SEGMENTS$

#### WHAT SHOULD I SELL?

• Segment by similar needs, wants, values, preferences

#### WHERE SHOULD I SELL?

• Segment by behavior

## VALUE PROPOSITION

For [the target customer segment] <sup>5</sup> has a problem with [issue with the status quo] <sup>1</sup> due to [key unmet need] <sup>2</sup> [My business] offers a [what are you selling] <sup>4</sup> that provide [key benefit of your solution] <sup>3</sup>

## **EXERCISE 0:**

## Which aisle do you choose?

# What are What you Customers Should be BUYING?

## VALUES: THE CORE OF WHY

# $Value = \frac{What \ the \ Customer \ Gets}{What \ the \ Customer \ Gives \ Up}$

 $Value = \frac{What \ the \ Customer \ Gets}{What \ the \ Customer \ Gives \ Up}$  $\textcircled{O}Value_1 + \textcircled{O}Value_2 + \textcircled{O}Value_3 + \cdots \textcircled{O}Value_r$ 

$$Value = \frac{\textcircled{Value}_{1} + \textcircled{Value}_{2} + \textcircled{Value}_{3} + \cdots \textcircled{Value}_{n}}{\textcircled{Value}_{1} + \textcircled{Value}_{1} + \textcircled{Value}_{3} + \cdots \textcircled{Value}_{m}}$$

$$Value = \frac{w_1 \textcircled{\odot} Value_1 + w_2 \textcircled{\odot} Value_2 + w_3 \textcircled{\odot} Value_3 + \cdots + w_n \textcircled{\odot} Value_n}{u_1 \textcircled{\otimes} Value_1 + u_2 \textcircled{\otimes} Value_1 + u_3 \textcircled{\otimes} Value_3 + \cdots + u_4 \textcircled{\otimes} Value_m}$$

## VALUES: THE CORE OF WHY

 $Value = \frac{\sum_{i=1}^{n} w_i \textcircled{O} Value_i}{\sum_{i=1}^{n} u_i \textcircled{O} Value_i}$ 



# **EXERCISE 1:** $w_i \odot u_i \odot$

PERSON 1

 Explain your business idea in ≤ 2 minutes. PERSON 2

- Imagine you are a potential customer for the biz idea. Name the 3 values you care most about when deciding whether to purchase.
- Distribute 100 pts across those three values. With the most points going to the most important value. You cannot have a tie.

## **EXERCISE 2: ATTRIBUTE MAP**

- 1. Y-Axis: List values, spaced by prioritizations
- 2. Plot competitor #1's performance on each value
- **3.** Connect plot into a line.

### - Performance +

## MINIMAL VIABLE SEGMENT

The narrowest grouping of customers who share the same value set, that you can reach without duplicated effort.

# **MVS: GUARDRAILS**

- **1. Identifiable**
- 2. Substantial
- 3. Accessible (Reachable)
- 4. Stable
- 5. Differentiable
- 6. Actionable

## **EXERCISE 3: POTENTIAL SEGMENTS**

#### PERSON 1

- Explain your business idea in ~ 1 minute.
- List the 3 most important customer values, with rankings

#### PERSON 2

- Based on the business idea and ranked values, suggest 3, narrow customer segments
- Explain why you think those might be good MVS's

# **MARKET POSITIONING**

- **1.** Determine a prioritized list of values
- **2.** Identify any qualifiers/non-negotiables
- 3. Identify competitors
- 4. Rank competitors' performance on top values
- **5. Look for a strategic opening**

## **EXERCISE 4: CHOICE ALTERNATIVES**

#### PERSON 1

- Explain your business idea in ~ 1 minute.
- List the 3 most important customer values.

PERSON 2

- Based on the business idea and values, suggest 3 competitors:
  - 2 competitors that are in the same business.
  - 1 that customers may choose or see as a substitute/replacement/alternative to fulfilling the values.

## **EXERCISE 5: ATTRIBUTE MAPS**

- **1.** Y-Axis: List values, spaced by prioritizations
- 2. Plot competitor #1's performance on each value
- 3. Connect plot into a line.
- 4. Repeat 2-3 for each competitor
- 5. ID a market opening.

#### - Performance +

## VALUE PROPOSITION

For [the target customer segment]<sup>MVS</sup> has a problem with [issue with the status quo]<sup>Pain</sup> due to [key unmet need] Values & Competitor Performance [My business] offers a [what are you selling]<sub>MVP</sub> that provide [key benefit of your solution]<sub>Values</sub> vs Competitor Performance