# Product-Market Fit

# STEPS TO PRODUCT/MARKET FIT

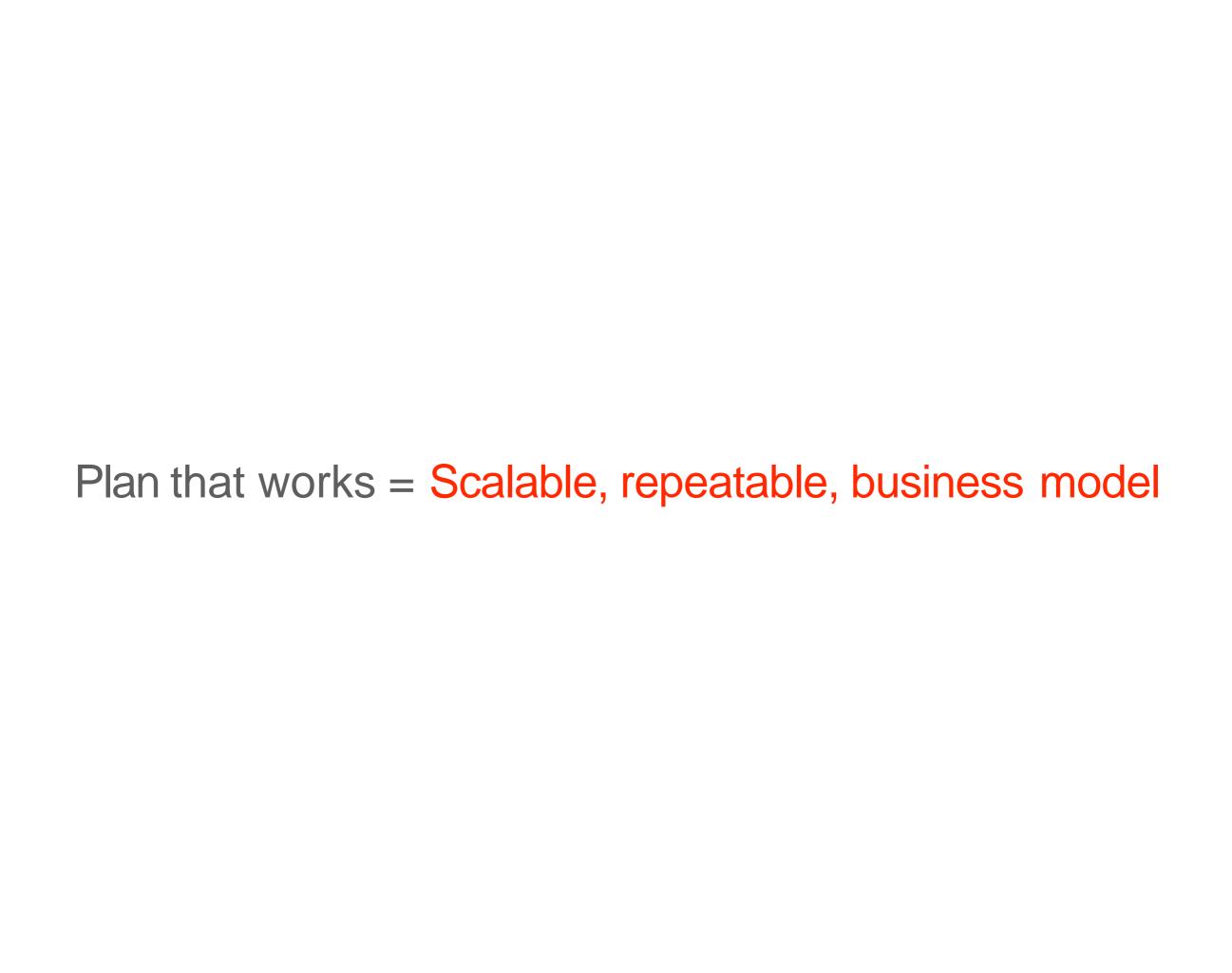
# Startups fail

# products startups fail

# drastically change their original plans

Not a better Plan A but a path to a plan that works.

Lean Startup is a systematic process for iterating from Plan A to a plan that works before running out of resources.





# the key to #winning:

find your product/market fit before you run out of money.

THAT. IS. ALL.

#### Steps to Product/Market Fit

- 1. Document your Plan A
- 2. Tackle the riskiest parts first
- 3. Maximize for speed, learning, and focus Fail Fast

Reasonably smart people can rationalize anything but entrepreneurs are especially gifted at this.

Business Model versus Business Plan

#### Business Model versus Business Plan

A document investors make you write that they don't read

#### Business Model versus Business Plan



A single diagram of your business

Problem	Solution	Unique	Value	Unfair	Customer
		Propos		Advantage	Segments
Top 3 problems	Top 3 features	'			
		Single, compelli message states w are diffe	ng that ny you	Can't be easily copied or bought	Target customers
	Key Metrics	worth bu		Channels	
	Key activities you measure		   	Path to customers	
Cost Structure			Revenue Streams		
Customer Acquisition Costs Distribution Costs Hosting People, etc.			Revenue Model Life Time Value Revenue Gross Margin		
PRODUCT			MARKET		

Your product is NOT "the product".

#### Your "product" is NOT the product

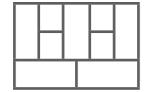
Problem	Solution	Unique Value Propos		Unfair Advantage	Customer Segments
	Key Metrics			Channels	
Cost Structure			Reven	ue Streams	

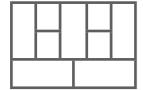
#### Your "business model" is the product

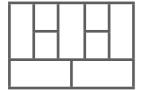
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	Problem	Solution	Unique	Э	Unfair	Customer
			Value		Advantage	Segments
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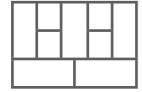
Brainstorm multiple models and prioritize where to start.

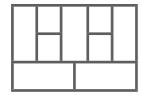
# Brainstorm possible models



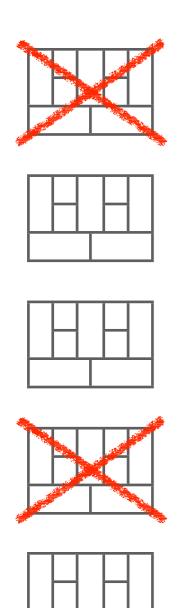






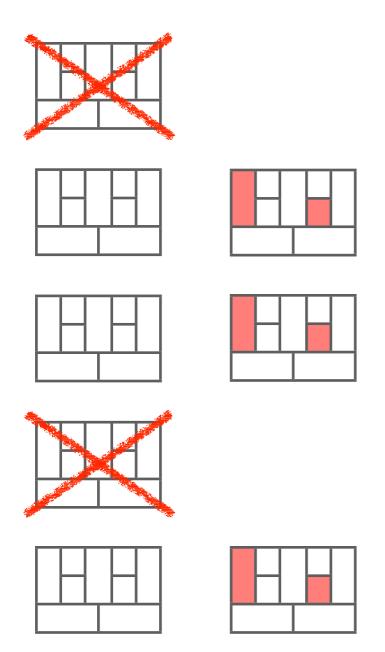


#### Prioritize where to start



- 1. Customer Pain Level
- 2. Ease of Reach
- 3. Price/Gross Margin
- 4. Market Size

# Identify the riskiest parts of your model





Understand the three stages of a startup.







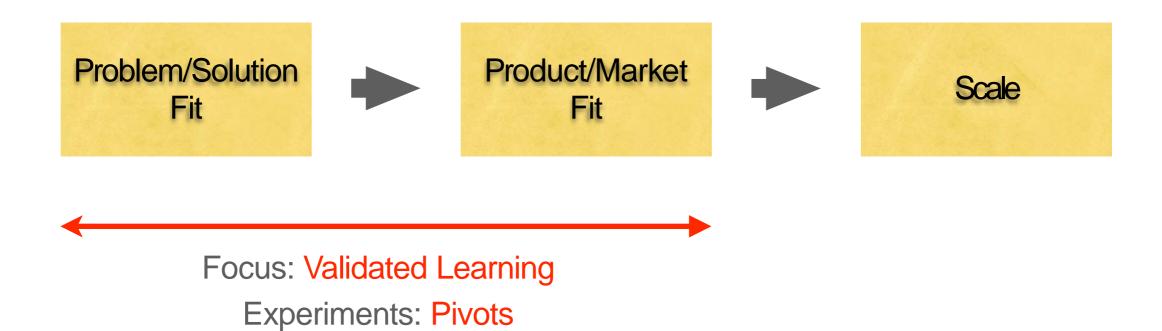
Have I built something people want?



How do I accelerate growth?

#### Before Product/Market Fit

Terrain: Qualitative



#### After Product/Market Fit

Experiments: Pivots

Terrain: Qualitative



**Experiments: Optimizations** 

Terrain: Quantitative

Focus on the right macro metrics.

# **Key Metrics**

Acquisition

How do users find you?

**Activation** 

Do users have a great first experience?

Retention

Do users come back?

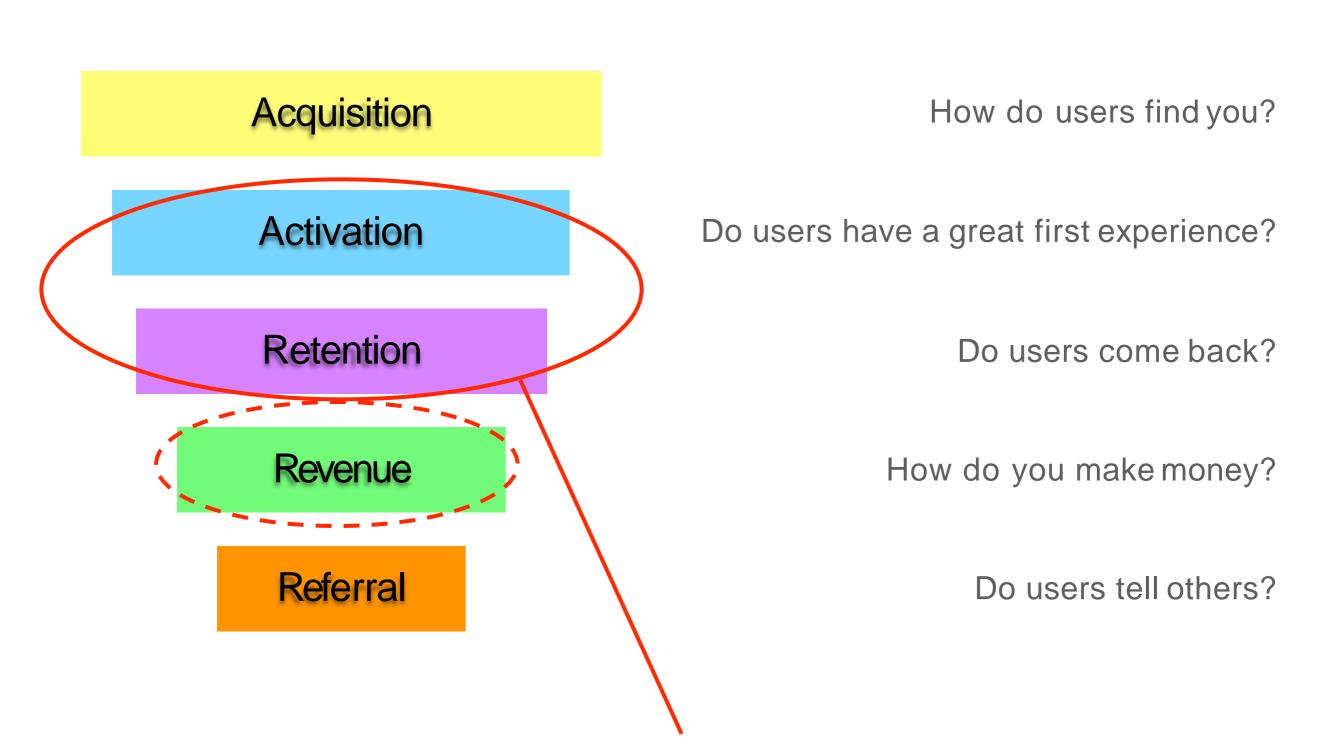
Revenue

How do you make money?

Referral

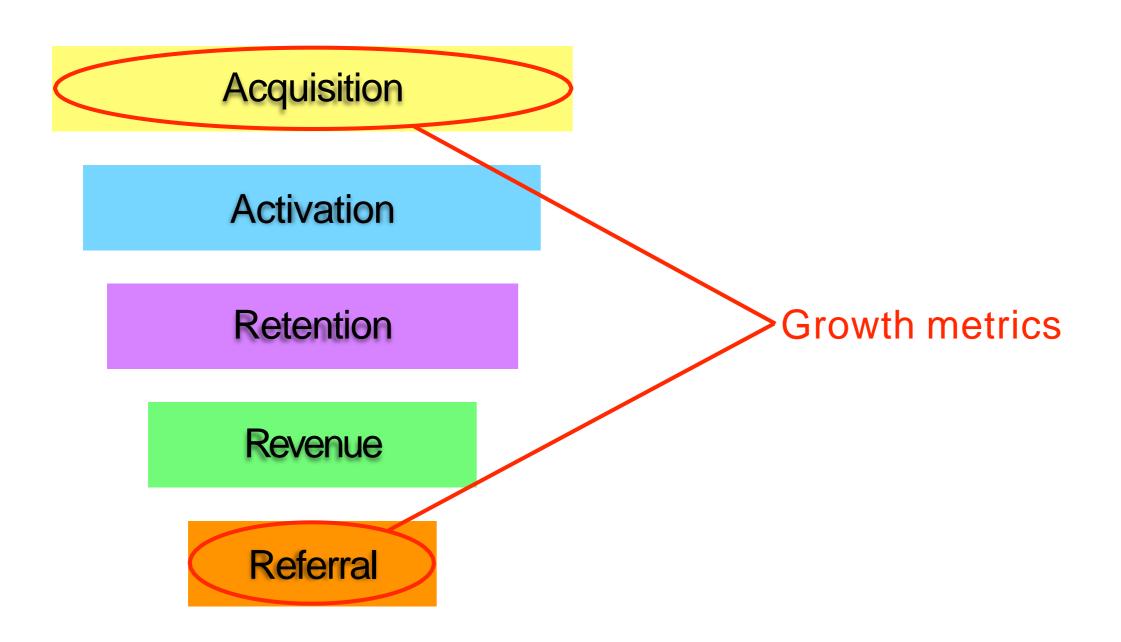
Do users tell others?

#### Before Product/Market Fit



Value metrics

#### After Product/Market Fit



#### The Product Market Fit

MINI EXERCISE

I sell	A	(my core product) to
	B	(my core customer)
B has a pro	blem, and it is	
	C	(customer's pain point)
My produc	t / service solves C by	
problem)	D	(how do you solve the

#### The Product Market Fit

MINI EXERCISE

I sell \_\_\_ clean vegetables \_\_\_ (my core product)

**to**\_ middle and upper middle class customers in Jaipur and have them home delivered through a mobile app \_ (my core customer)

B has a problem, and it is \_\_\_ Customers in Jaipur do not know whether the vegetables they eat are grown in fresh water or dirty water \_\_\_ (customer's pain point)

My product / service solves C by \_\_\_ posting regular video and photo streams of farms from where we buy and have then home delivered on a subscription model, for increased ease of purchase \_\_\_ (how do you solve the problem)

#### The Product Market Fit

• We sell customised commercial board wood furniture to customers like incubation centres, cafes, shops etc that have need for specialised furniture with high aesthetics. Such customers are not able to get custom furniture from organised players and have to depend on the local carpenter, with quality assurance compromised. We solve this problem by creating highly customisable designs that can be manufactured on CNC machines, thus enabling zero inventory and high degree of precision.

# Thank You