## **Building Your Path to Profitability**



August 2023





# What's your biggest profit worry?

What would make today a big win?

Housekeeping:

Using the Q&A function
Put your questions in as they come up
We'll tackle them at the end of each section







### Why listen to me?

Demystifying finance so entrepreneurs can build economic stories that make dollars...and sense

- ✓ Capital strategist & startup advisor
- ✓ Founder of Finance-Ability
- ✓ Over \$5B of investment banking transactions
- ✓ Helped raise over \$30M of early-stage funding
- ✓ 2<sup>nd</sup> generation & 2x startup entrepreneur
- ✓ Speaker, judge, author, podcast host

LinkedIn: StephanieJSims



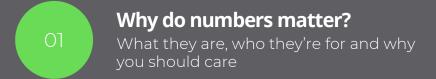


### Today's Agenda

# WHAT'S YOUR PATH TO PROFITABILITY?

**Helpful frameworks** 

What the numbers tell you Your economic story Where the numbers come from











## How to think about financials

Frameworks to make the numbers make sense





### The Accounting View of Your Business

Cash Flow Where did cash enter and leave your business this period?

> Operations Investing Financing



#### Profit & Loss

Did your revenues exceed your expenses this period?

Gross Margin EBITDA Net Profit

#### Balance Sheet

Did all of your activity increase the value of the company?

Assets Liabilities Owner's Equity

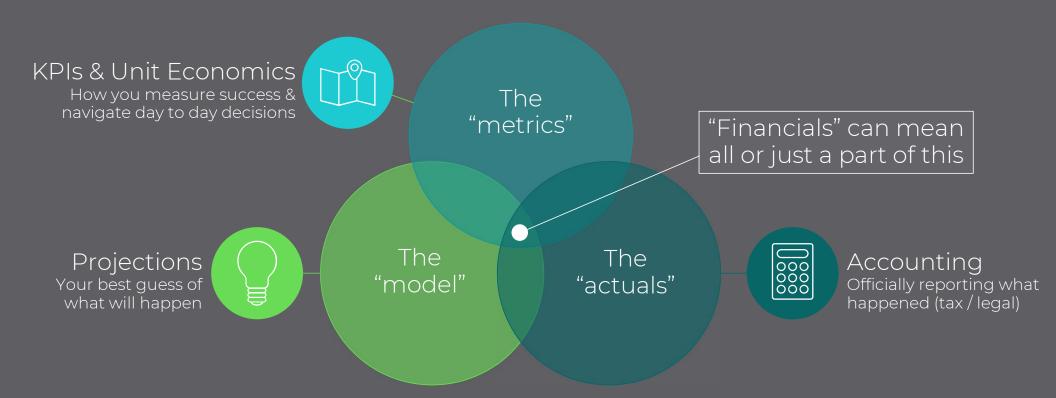








### What are financials?











## Writing your economic story

Accounting

**Numbers Past**Where you've been



**Projections** 

**Numbers Future**Where you're going









## Why the numbers matter to you

Do you have a path to profitability?









## You need the numbers

Data vs. emotions

Way to measure progress

Good decisions







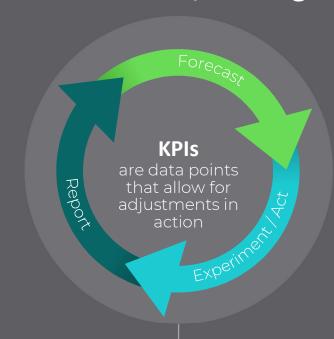


### The Numbers, All the Numbers, Nothing But the Numbers

#### **Accounting**

refers to tracking & reporting business activity after the fact (i.e. "accounting" for where money was spent).

This data arrives after the fact & in formats that isn't always founder-friendly.



#### **Projections**

are the best guess of what will happen.

They generally include a leasy to measure goal like # of users, etc.

They should be foundercentric.

#### Report

Track & share the financial results of your experiments

#### Experiment / Act

Test hypotheses to determine the best approach (for now)

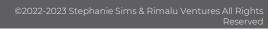
#### **Forecast**

Document what you think will happen & build hypotheses



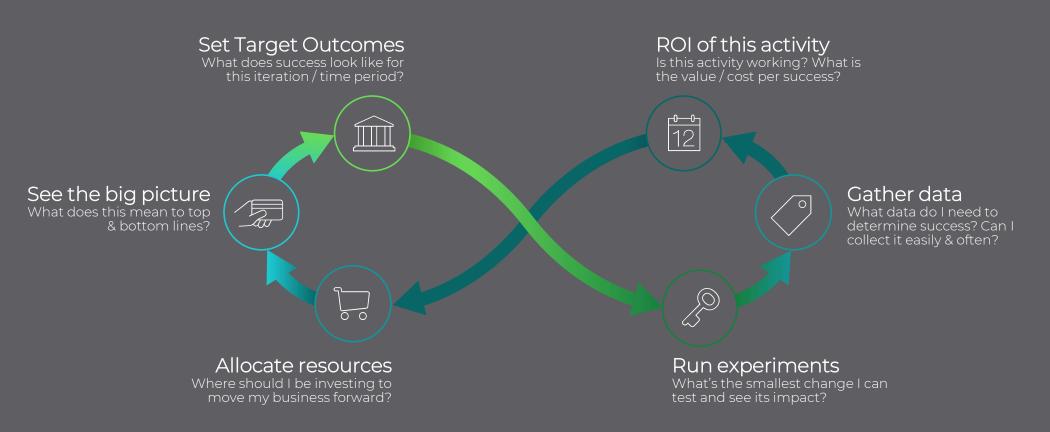








### Numbers only matter if you can change something











## Start with Unit Economics

Step 01 Identify your UNIT Step 02

Calculate Average Revenues & Costs Step 03

What's below average?

Step 04

STOP digging a bigger hole



Usually related to your clients, this may be a project or a specific product



Understand the revenues & costs an average unit generates TOTAL / # UNITS



Identify which products/ projects/ customers are below average



Eliminate anything that isn't profitable on a unit level (for now)











# When will you turn a profit?

TODAY		IN 18 MONTHS	
Avg Order Value COGS	\$225 	Avg Order Value COGS	\$225 150 (incl shipping)
Gross Margin	\$ 45	Gross Margin	\$ 75
Sales / Mktg	\$ 50	Sales / Mktg	\$ 30
Cust Service	\$ 20 (disct + CSR)	Cust Service	\$ 10 (disct + CSR)
Prod Dev	\$ 25 (custom	Prod Dev	\$ 15 (custom)
<u>Gen/Admin</u>	<u>\$ 0</u>	<u>Gen/Admin</u>	<u>\$ 10</u>
Other Costs	\$ 95	Other Costs	\$ 65
		Net Profit	\$ 10





# QUESTIONS?









## **Your economic story**

Are you a good investor in your own business?









## What does success look like?

Scalable, profitable business model
+
Reasonable plan for building it
+
Tracking methods for progress vs. plan



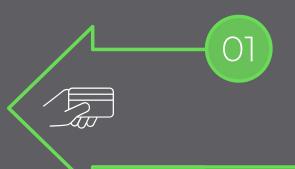






### **Be Your Own Best Investor**

So you can maximize the resources you've got



## Everything is an investment

Time, energy and money, as well as leveraging your reputation and network are ALL investments. Be aware of what you're investing!



You need to demonstrate that you know how to get a good return on the investments you're making BEFORE you can convince investors to fund you!





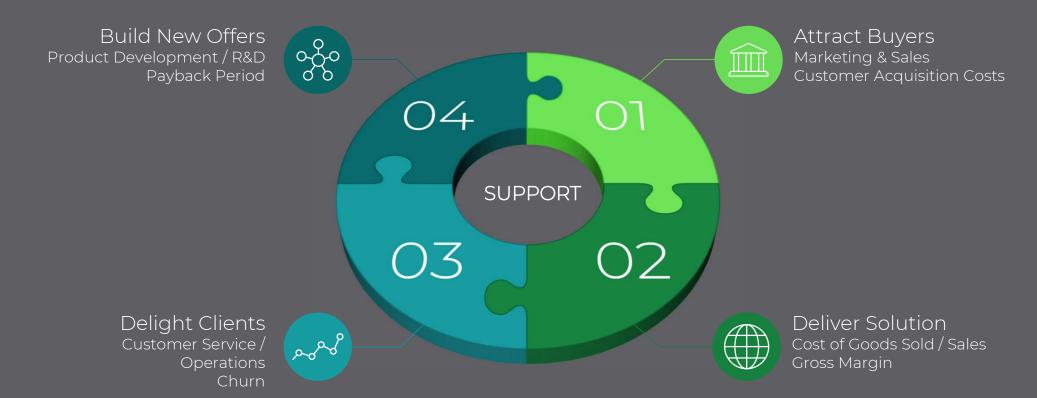






## What Am I Investing In?

Every business does 5 things:











# Unit Evolution / Recurring Revenue Models

TODAY		In 18 months		
1,000 <u>Subscriptions</u>		5,000 <u>Customers (12 month lifetime)</u>		
Monthly Sub	\$ 100	Annual Sub	\$1,200	
<u>Deliver (COGS)</u>	- 10	<u>Deliver (COGS)</u>	-120	
Gross Margin	\$ 90	Gross Margin	\$1,080	
Attract (CAC) Delight (Churn) Build <u>Support</u> Other Costs	\$ 250 \$ 50 \$ 50 (v 1.5) <u>\$ 25</u> \$375	Attract (CAC) Delight (Churn) Build <u>Support</u> Other Costs	\$ 50	(8:1 CAC/LTV) (v 2.0)
		Net Profit	\$ 80	





# QUESTIONS?









## Where to get the numbers

Do I just need to pull them out of thin air?









### Where the numbers live

#### **Accounting**

#### **Numbers Past**

Where you've been

#### **ACCOUNTING SYSTEMS**

Quickbooks Xero Wave Etc.



#### **PERFORMANCE TRACKING**

Excel Within platforms Specialized KPI platforms

### **Projections**

### Numbers Future

Where you're going

#### **PROJECTIONS**

DIY Excel Excel templates Specialized Platforms

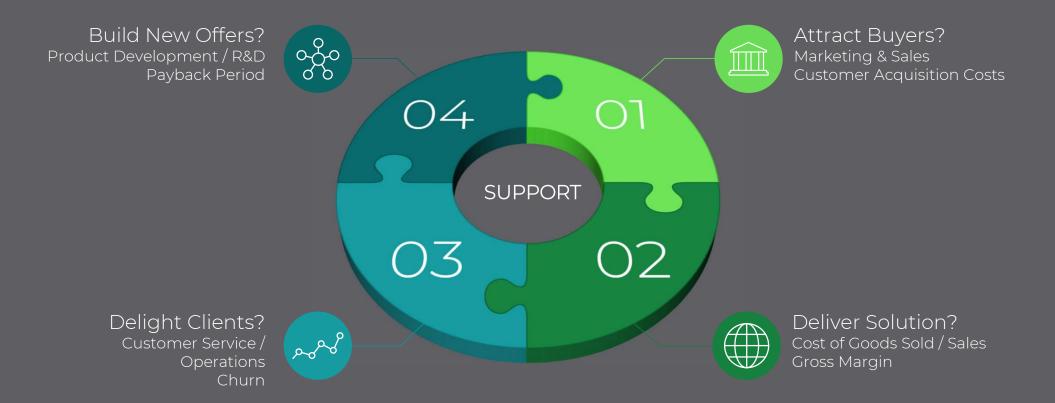








## How do I...



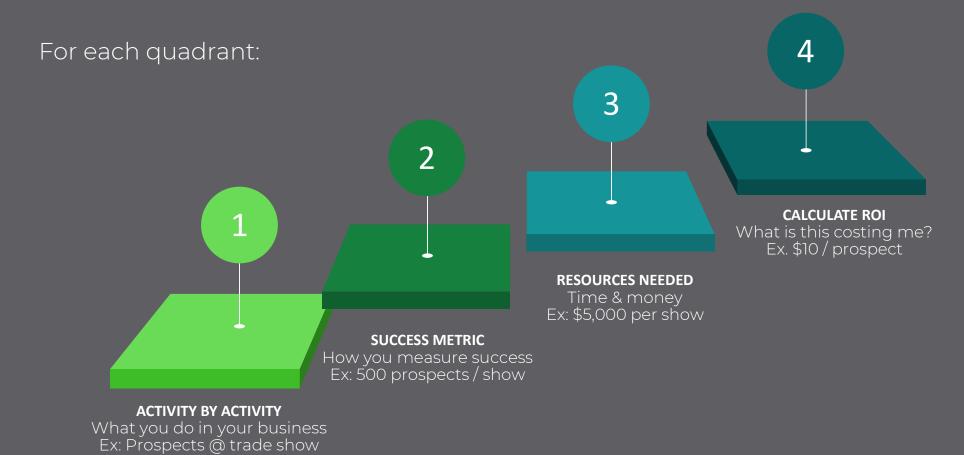








## **Develop Your Own Finsight**











## **Starting point for non-accountants**

- 1) Get a list of all of your bank transactions for the past month
- 2) Label "must have", "nice to have", "why do I have"
- 3) Investigate "whys" / eliminate any fuzzy "whys"
- 4) Choose a success metric for all "musts" and "nice to haves"





# QUESTIONS?







