#### BUSINESS MODELS & PLAN B

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#### BUSINESS MODEL HELPS YOU UNDERSTAND PROFITABILITY

- Revenues
- Cost Of Goods (Product)
- Overheads
- Fixed Vs. Variable Costs
- Profit Margin
- Breakeven

- Funding
- Analogs
- Antilogs
- Leaps Of Faith
- Dashboard



#### BUSINESS MODEL QUESTIONS

- Who Will Buy?
- What Will They Buy?
- Offering?
- With What Effort And Cost On Your Part?
- Frequency Of Purchase





At What Price Will They Buy, And On What Basis Will They Pay?



#### BUSINESS MODEL - 2 BASIC ITERATIONS

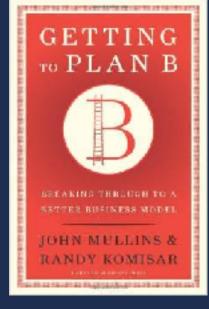
- Low Price / Low Service / Low Overhead
- High Price / High Service / High Overhead
- Infinite Variations
- Money Can Be Made With Any Model
- **Provided The Price = Bundle Of Value**





	Gross Margin	Operating Overhead	Operating Income
Whole Foods	35%	28%	7%
Supervalu	15%	12%	3%
Macy's	40%	30%	10%
TJ Maxx	28%	16%	12%

# "REVENUE IS TO ANY BUSINESS AS AIR, FOOD, AND WATER ARE TO MANKIND"



#### LOOK AT EVERY LINE ITEM



#### Pricing Grounds | Starbucks grande latte in China

#### Total: \$4.80

her operating expenses	\$0.23 5%
	0.17 4%
neral and administration	on 0.28 6%
bor	0.41 9%
w materials	0.64 ··· 13%
ore operating expenses	· · · · · · · · · · · · 0.72 · · · 15%
ofit ·····	0.85 ··· 18%
nt	······ <b>1.25</b> ···26%
te: Figures don't add up to 1	LOO% due to rounding.
urce: SmithStreet	The Wall Street Journal

## WHAT IS <u>YOUR</u> BUSINESS MODEL?

#### Walmart Save money. Live better.



# Walmart Save money. Live better.







#### TENDENCY IS TO...

- Sell cheap
- Not charge anything
- Hope for sponsors
- Online Advertising
- "Build it they will come"
- Karma

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# HOW MANY TEAMS IN THIS CAMP?

- Sell cheap
- Not charge anything
- Hope for sponsors
- Online Advertising
- "Build it they will come"
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# THINK DIFFERENTLY

- Sell cheap
- Not charge anything
- Hope for sponsors
- Online Advertising
- "Build it they will come"
- Karma

- HECK YES!!
  - **BE CREATIVE**
  - CREATE REAL VALUE
- **REAL VALUE** = \$\$\$\$\$\$
  - THINK BIG AND SMART
  - MAKE MONEY LOTS OF IT
- ALWAYS ETHICALLY

# BOITOME: PROVE VOUR ASSUMPTIONS









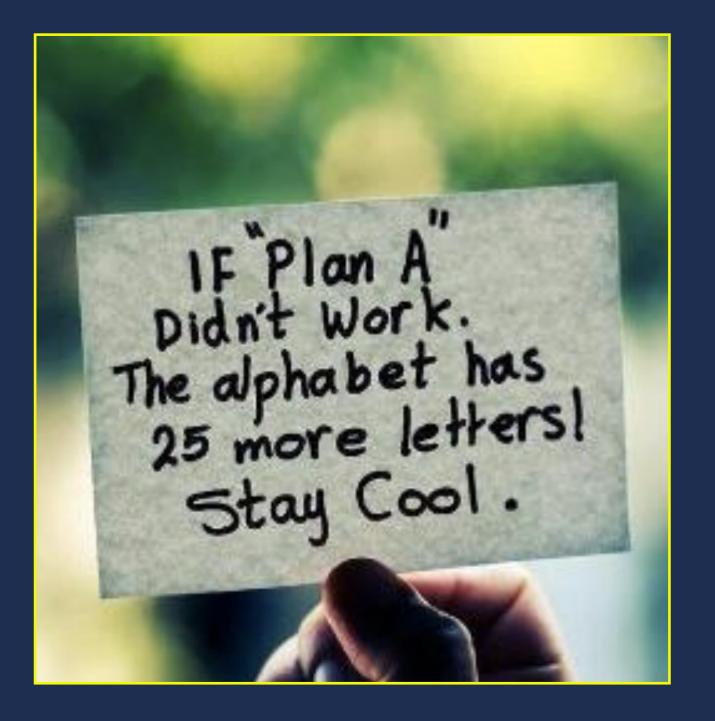


# NOW WHAT????













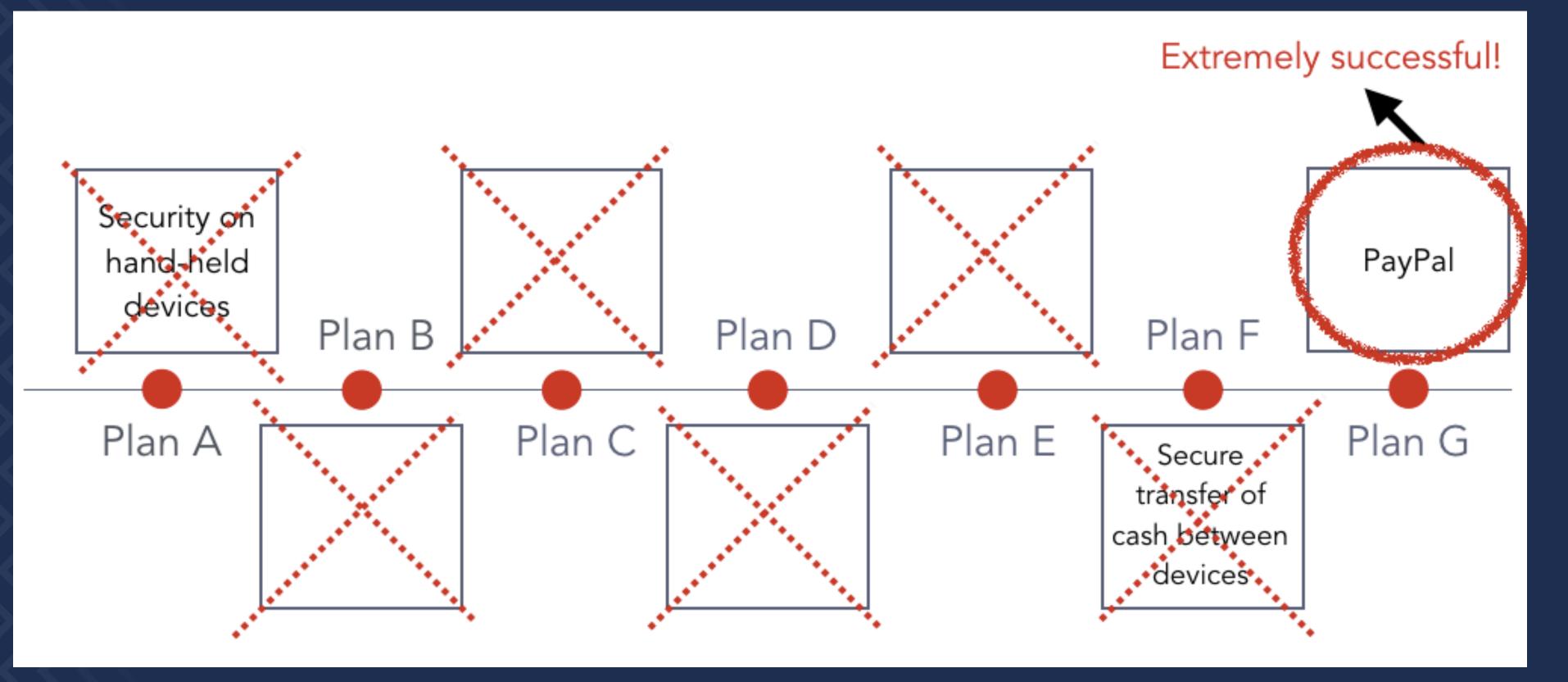


#### "What separates the men from the boys is what they do when their Plan A fails"

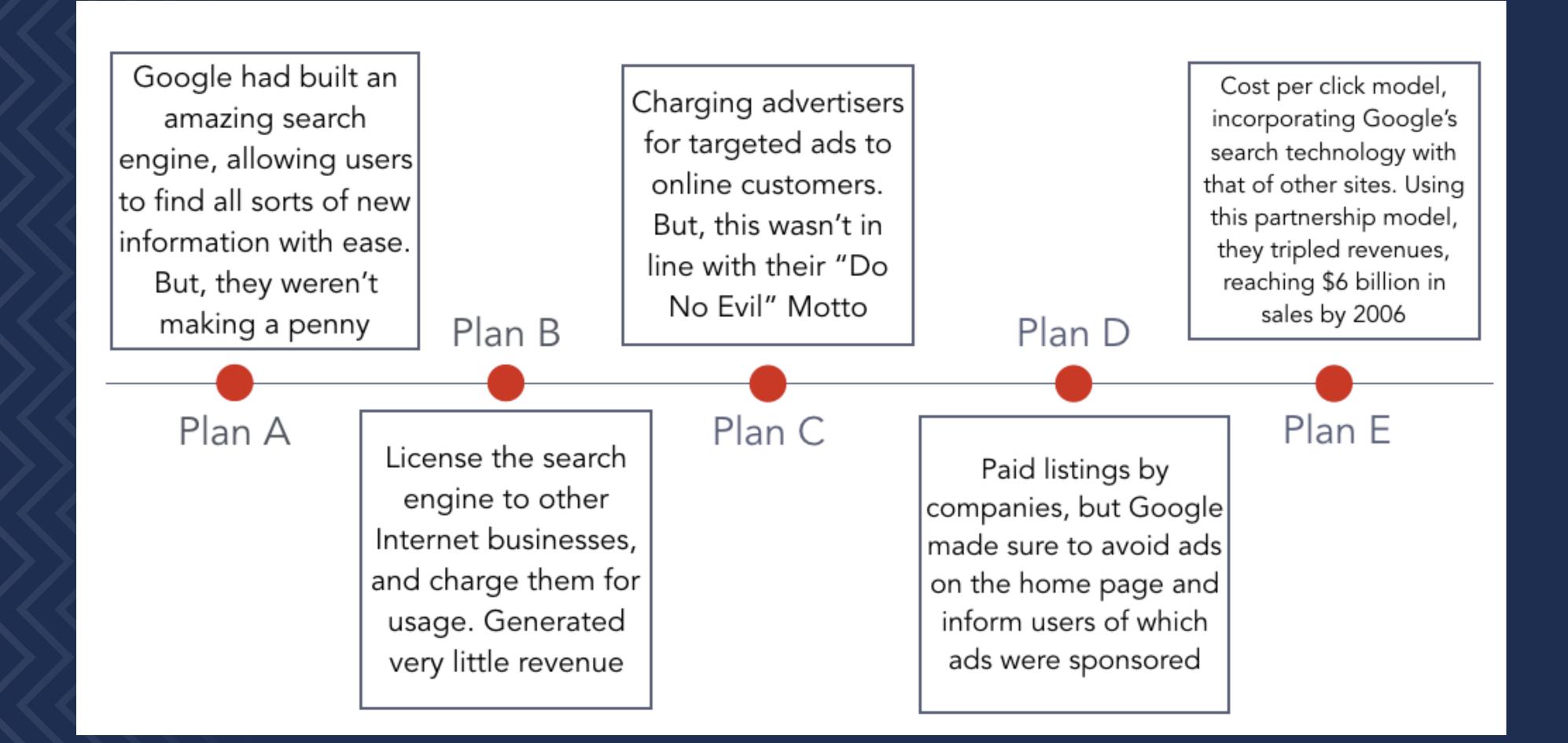
Ventures often fail to create a financially stable business model and deeply understand customers wants. Research shows it takes **58** new product ideas to deliver **ONE** successful one!



"Many plans go through numerous iterations before landing upon the money-making idea. They eventually succeed because of the relentless determination of its founders "



*Google: "Surprising to many people who live their lives by the search engine, Google actually went through many iterations before it landed at the revenue model it has today."* 



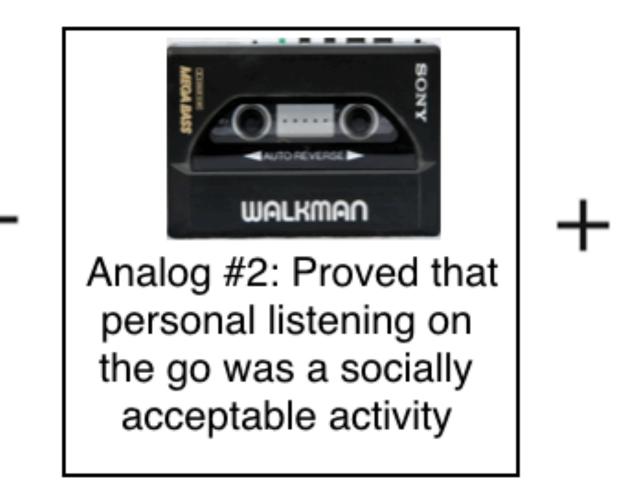


going to the local

record store

These analogs and antilogs led to the development of the 1st iTunes software and iPod. But, there were still several **leaps of faith**: would people actually pay for the tunes? Would artists agree to selling their music like this?

> The online iTunes store ended up being a huge success, selling 1 million downloads in **ONE** day. Eventually, most of the revenue came from iPod sales, not iTunes, but Apple didn't care



Pay-for-music antilog sites proved that users wanted their music all in one place, they wanted to *own* it, and they wanted to play it on more platforms than just their computer

"Be Shameless About Taking Others' Great Large Risks With Confidence"

## APPIF'S TAKFAMAY

# Ideas, But Be Prepared To Still Have To Take On



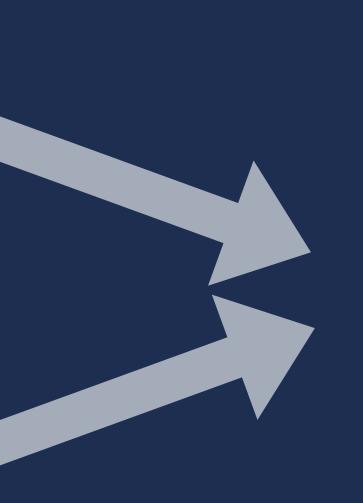
"Learn From The Experiences Of Others, Using Both Successful And Failed Endeavors To Inform Your Decisions, And Then Develop And Test Your Hypotheses And Mold Your Business. Others Have Already Waded Into The Water To Test For Jellyfish While You've Been Watching From The Shore With A Gin And Tonic In Hand"

# DON'T START FROM SCRATCH

**Analogs:** successful companies worth mimicking

**Antilogs:** predecessors (successful or unsuccessful) in light of which one intentionally decides to do things differently

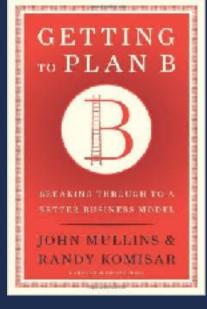
**Leaps of Faith:** beliefs about which neither analogs nor antilogs can provide sufficient evidence



Use these to learn about product concepts, customer behavior, markets, and operational issues

*By identifying these early on, you can systematically allocate your time where it will make the biggest difference* 

"The Road To The "Perfect" Business Idea Is A Curvy One, Full Of Analogs, Antilogs, And Leaps Of Faith... Never Be Afraid To Mix In A Little Bit From Other Peoples "Perfect" Recipes, But Also Throw In A Few Never Before Tasted Flavors Of Your Own"



#### Dashboarding

#### A Dashboard

*Why it matters? Most entrepreneurs suffer from data <u>underload</u>. Launching a business based on wild guesses is extremely unstrategic, so dashboards help facilitate the process of testing and measuring* 

*The process of systematically recording our leaps of faith, the hypotheses that grow out of them, and the results of our hypothesis tests* 

The systematic record you keep to guide and track the process of dashboarding... helps you focus your attention on the most critical issues and allocate your precious time to removing important risks. Finally, it provides a way to respond to the real-life data you gather

#### THANK YOU!



