

DO YOU REALIZE THAT NO HUMAN WOULD BE ABLE TO USE A PRODUCT WITH THAT LEVEL OF COMPLEXITY?

GOOD POINT. I'D BETTER ADD "EASY TO USE" TO THE LIST. United 2001

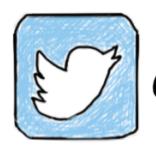
# How to defeat feature gluttony



## ALE Kraków



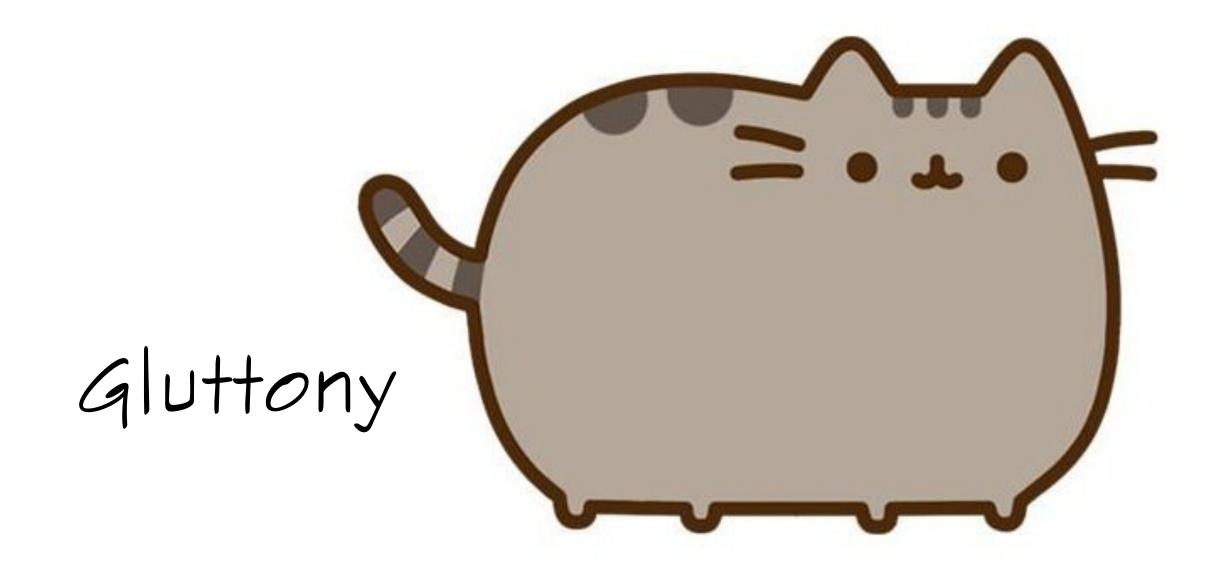




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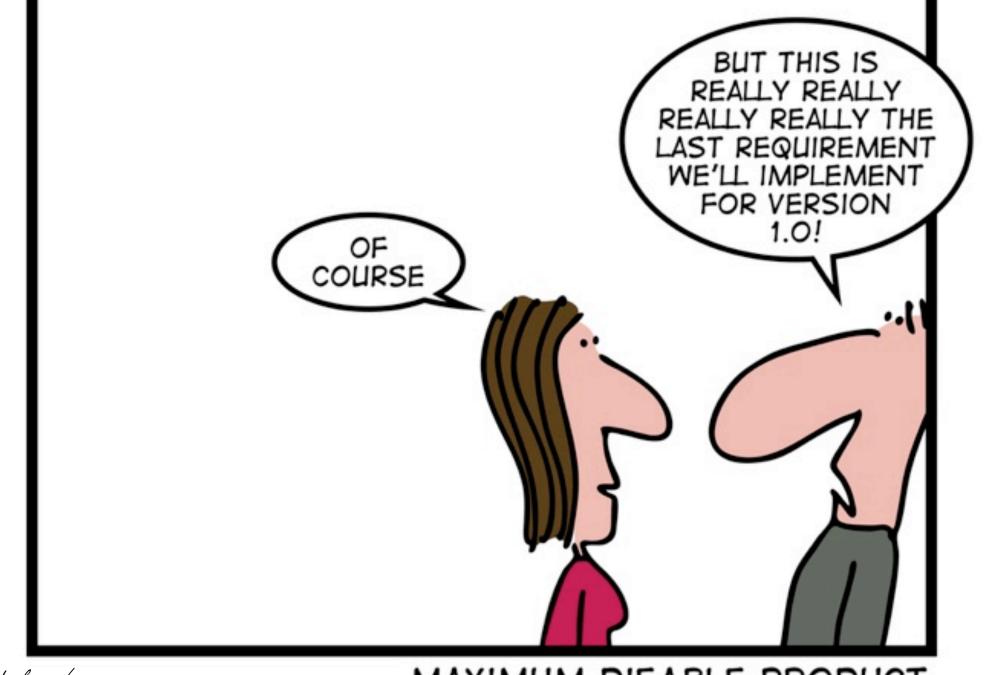








Source: http://9gag.com/

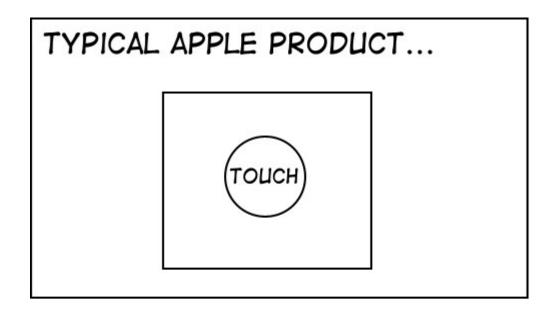


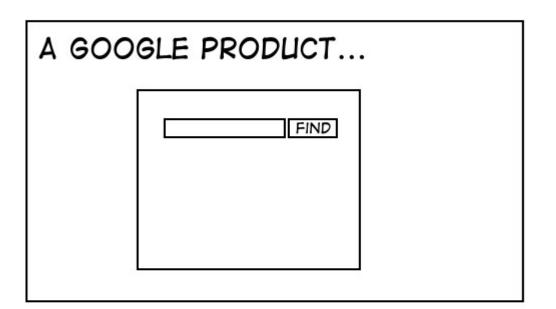
Source: http://geek-and-poke.com/

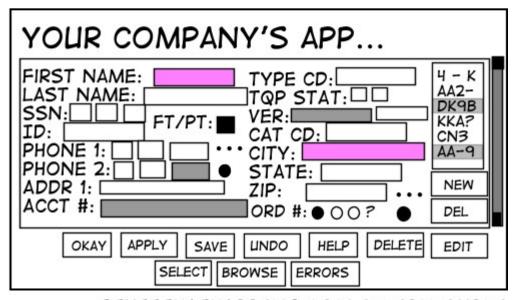
MAXIMUM DIEABLE PRODUCT

# How feature gluttony affects product?





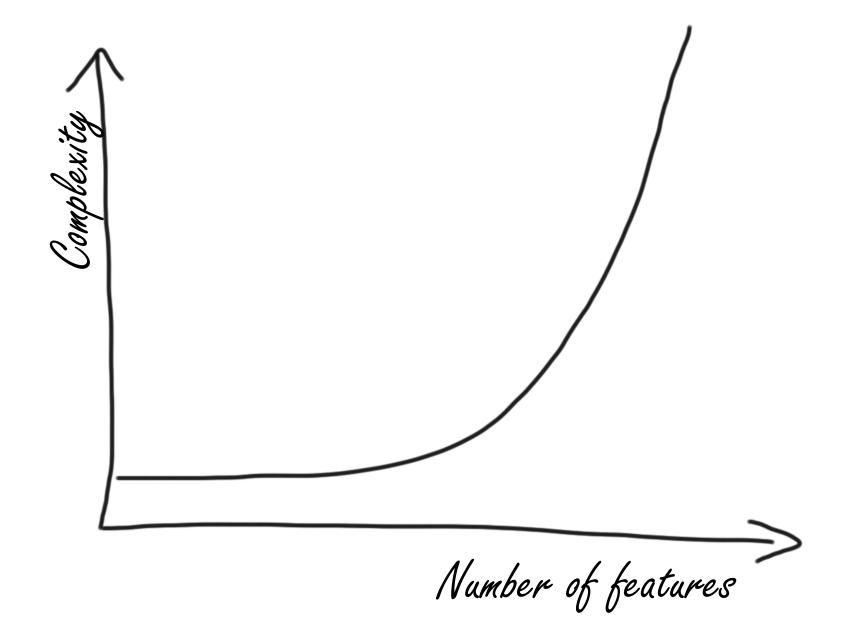


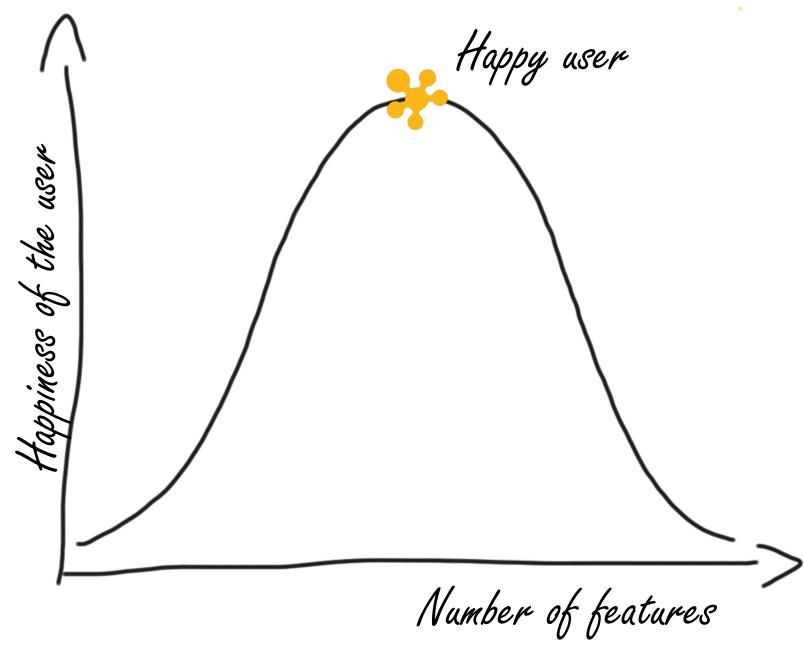


STUFFTHATHAPPENS.COM BY ERIC BURKE

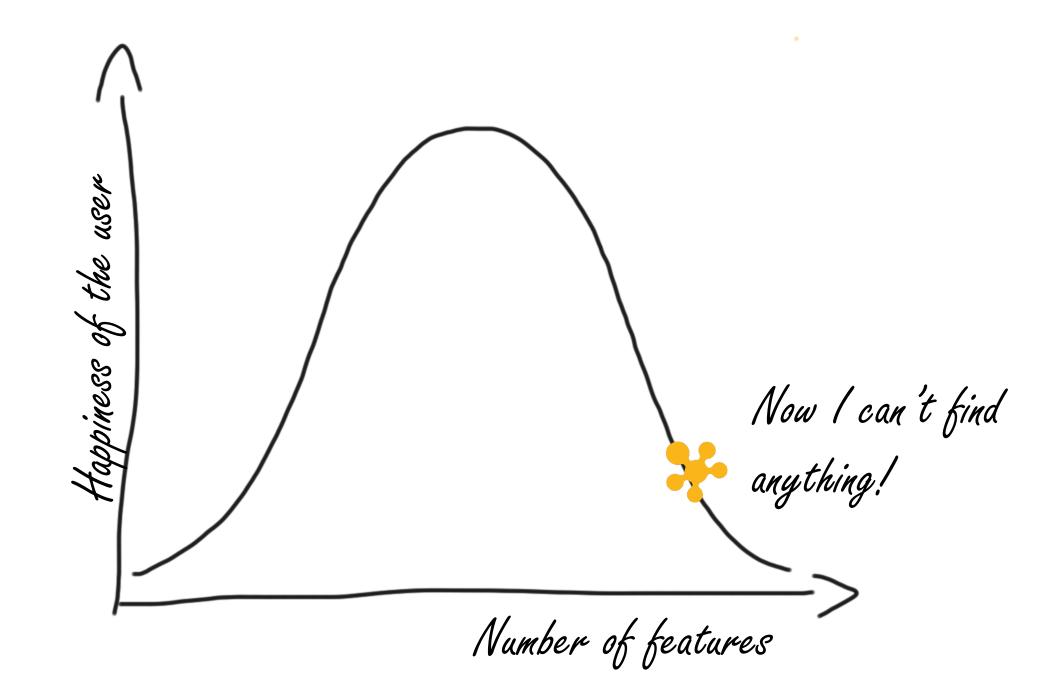










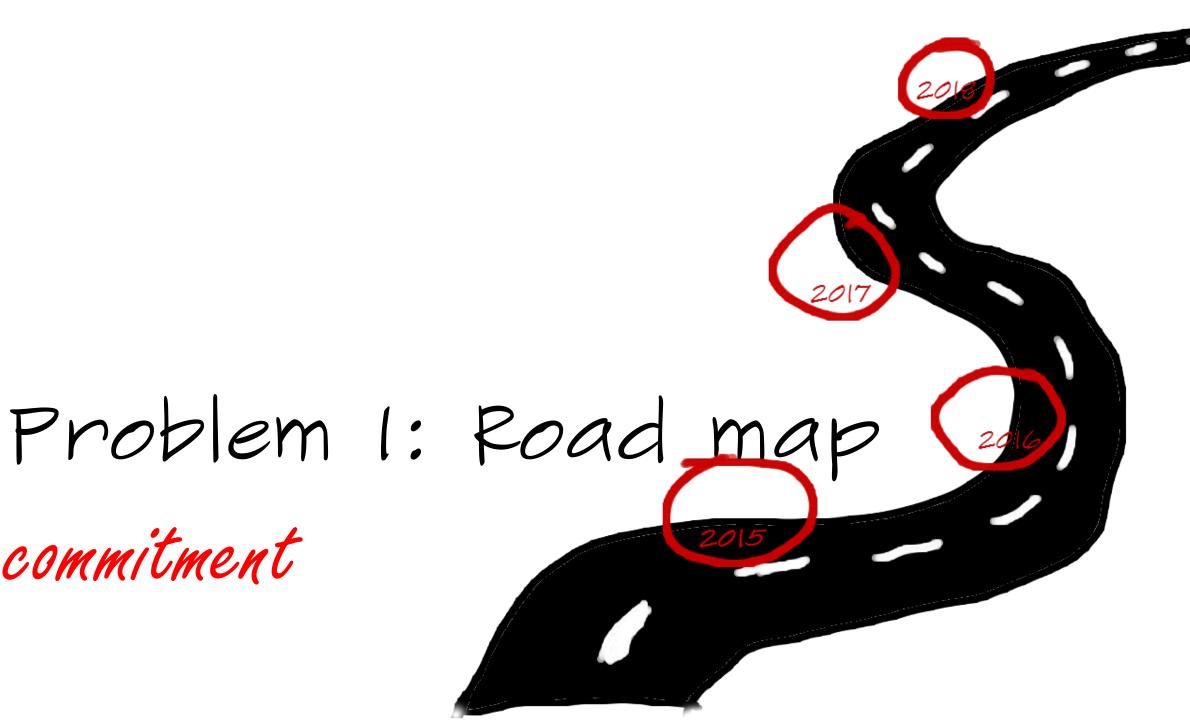




# How feature gluttony affects backlog?

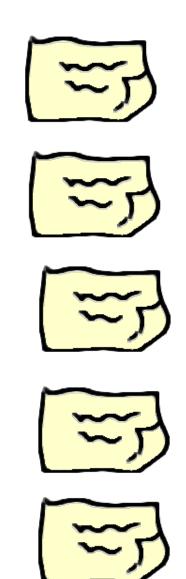


# Problem 1: Road map @MrowcaKasia

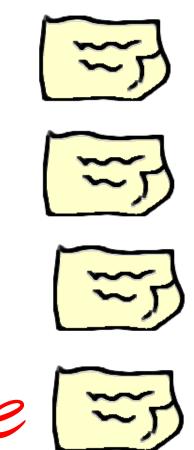


commitment

#### Problem 2: Backlog







Problem 2: Backlog size









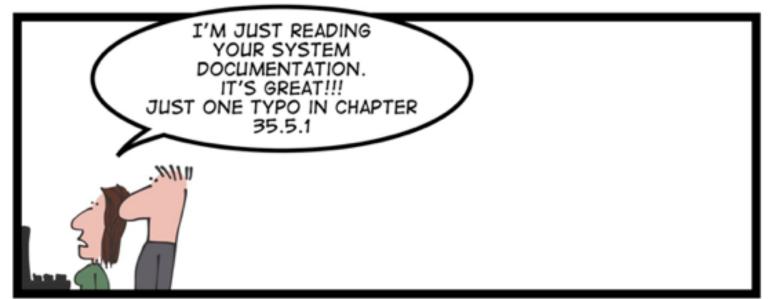
#### Problem 3: priorities





#### Problem 4: documentation

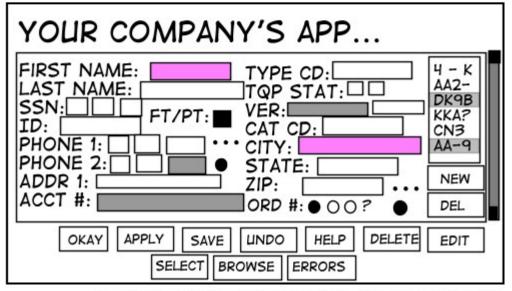




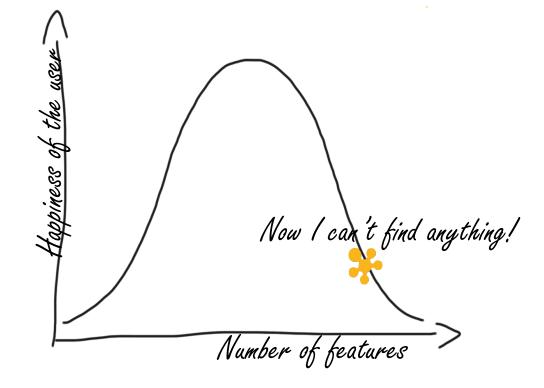
BE AWARE!!!

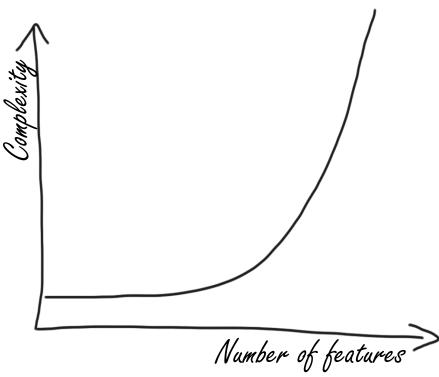


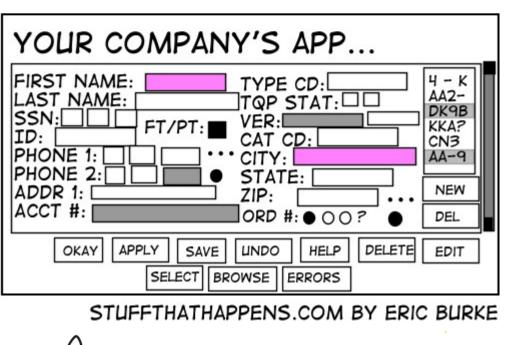
SOMEBODY MAY ACTUALLY READ IT!



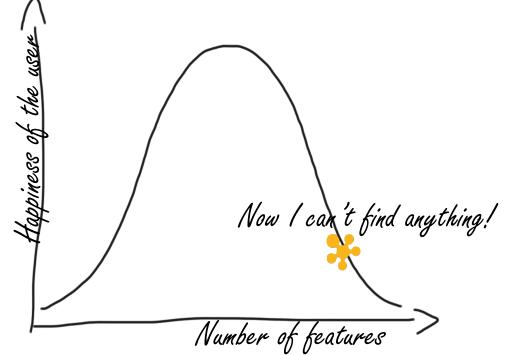
STUFFTHATHAPPENS.COM BY ERIC BURKE

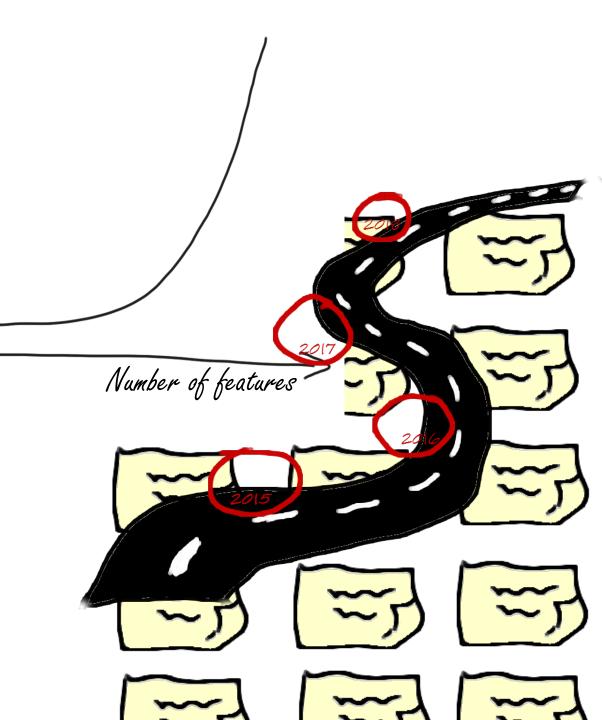






Complexity





## Clean up!





# ... how about using story points?



high estimate as a way to scare the customer



high estimate as a way to scare the customer

MISTAKE!

the customer ...

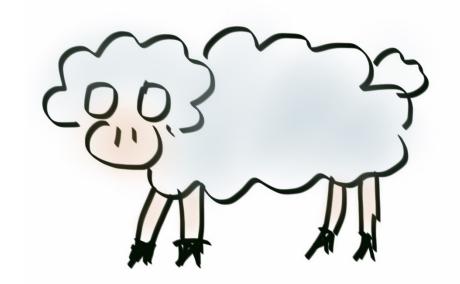
... doesn't understand Story Points

... is used to big estimates...

... maps estimates to magic numbers in excel

... doesn't know that this implementation

is not beneficial for HIM





the customer ...

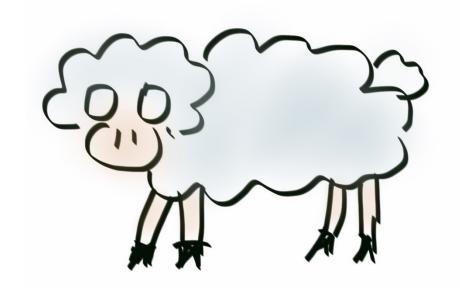
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the customer ...

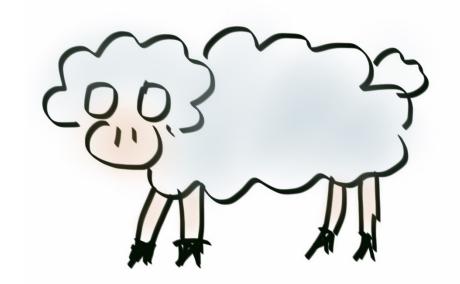
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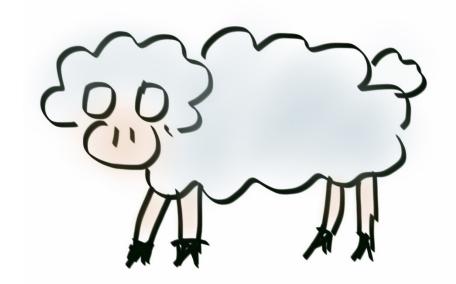
the customer ...

... doesn't understand Story Points

... is used to big estimates...

... maps estimates to magic numbers in excel

... doesn't know that this implementation is not beneficial for HIM





## Clean up! Do it right!



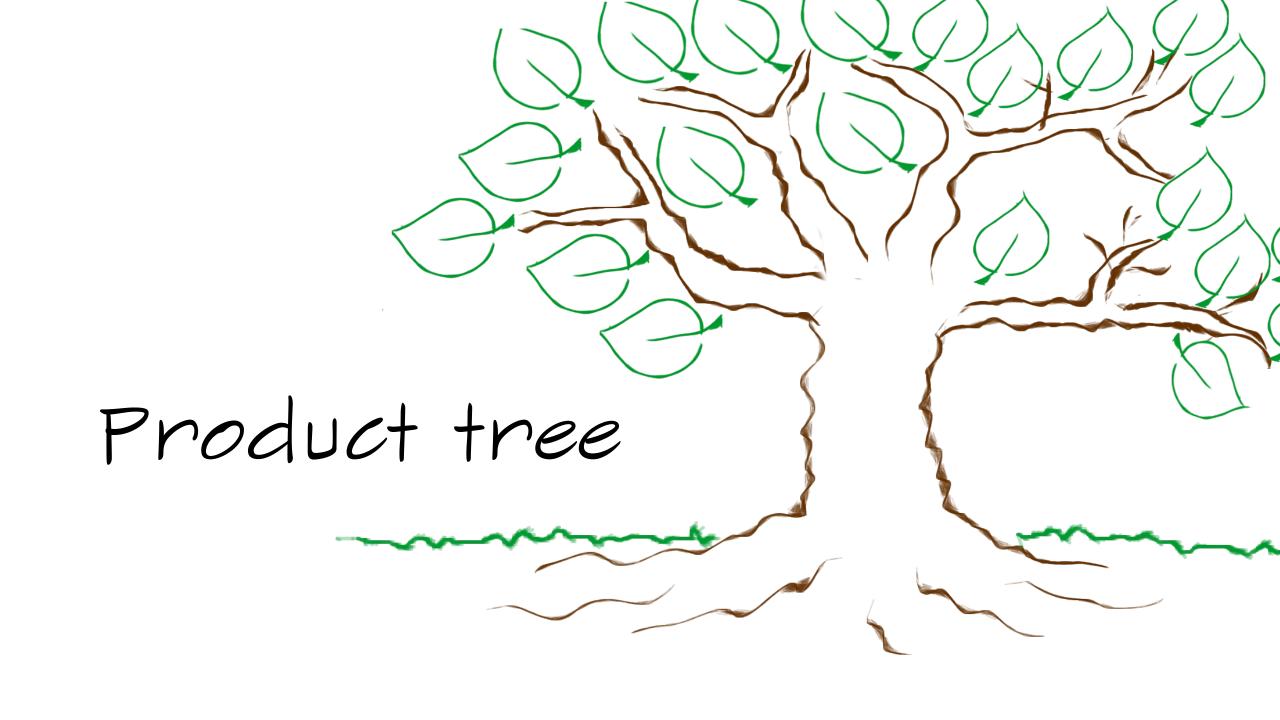
How to start?

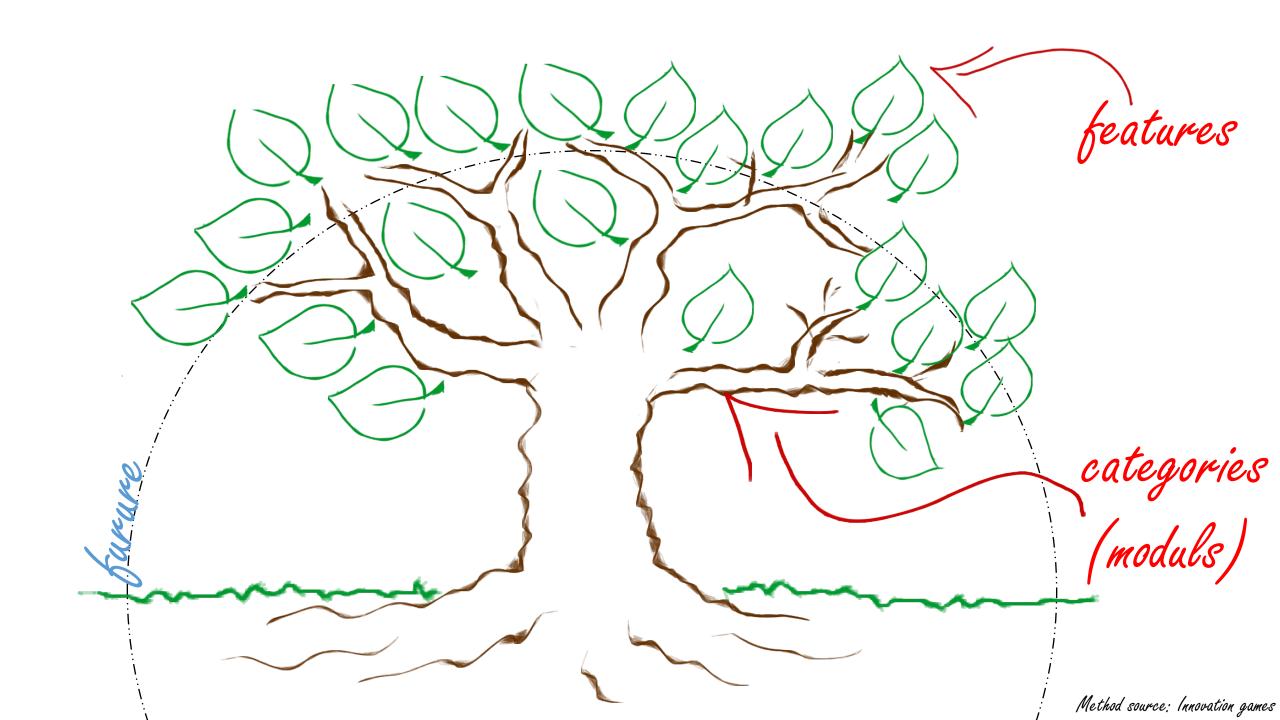




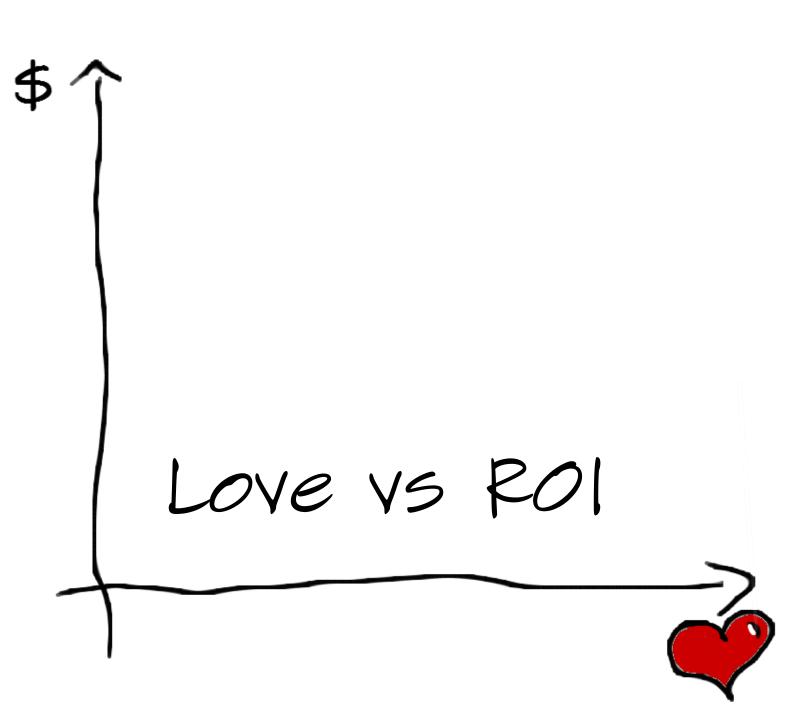
### Road map: vision ahead!



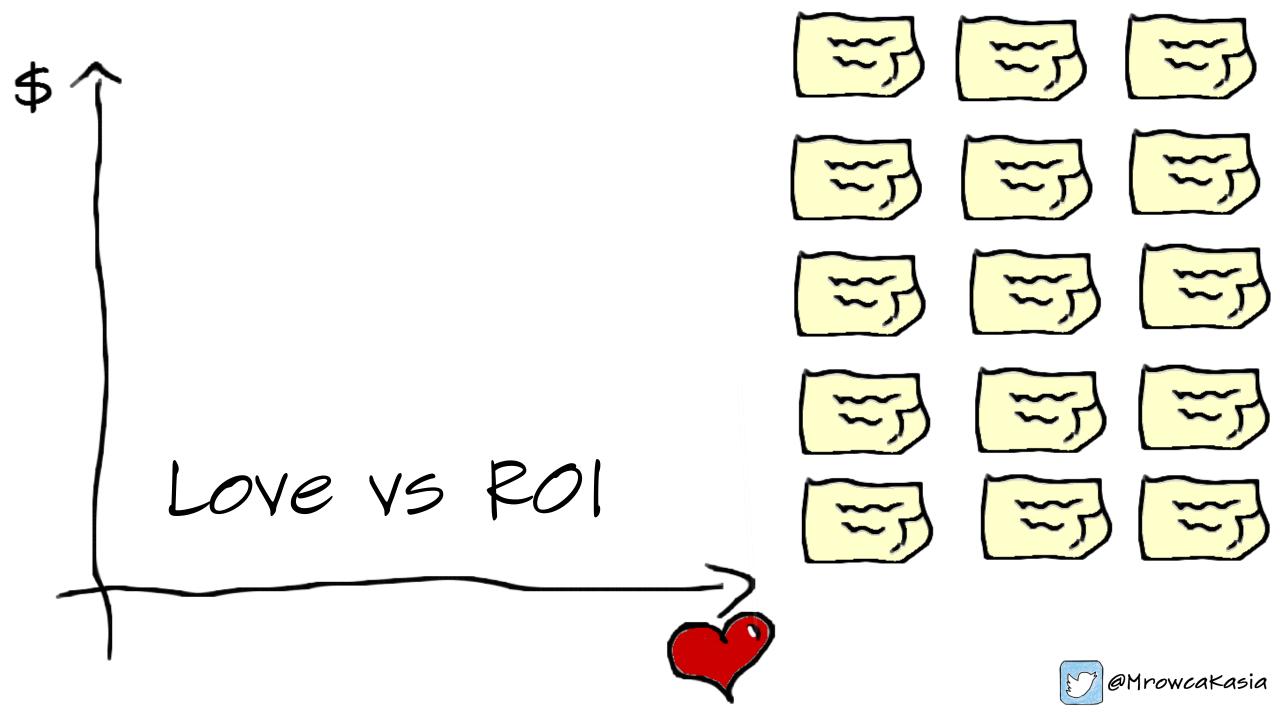


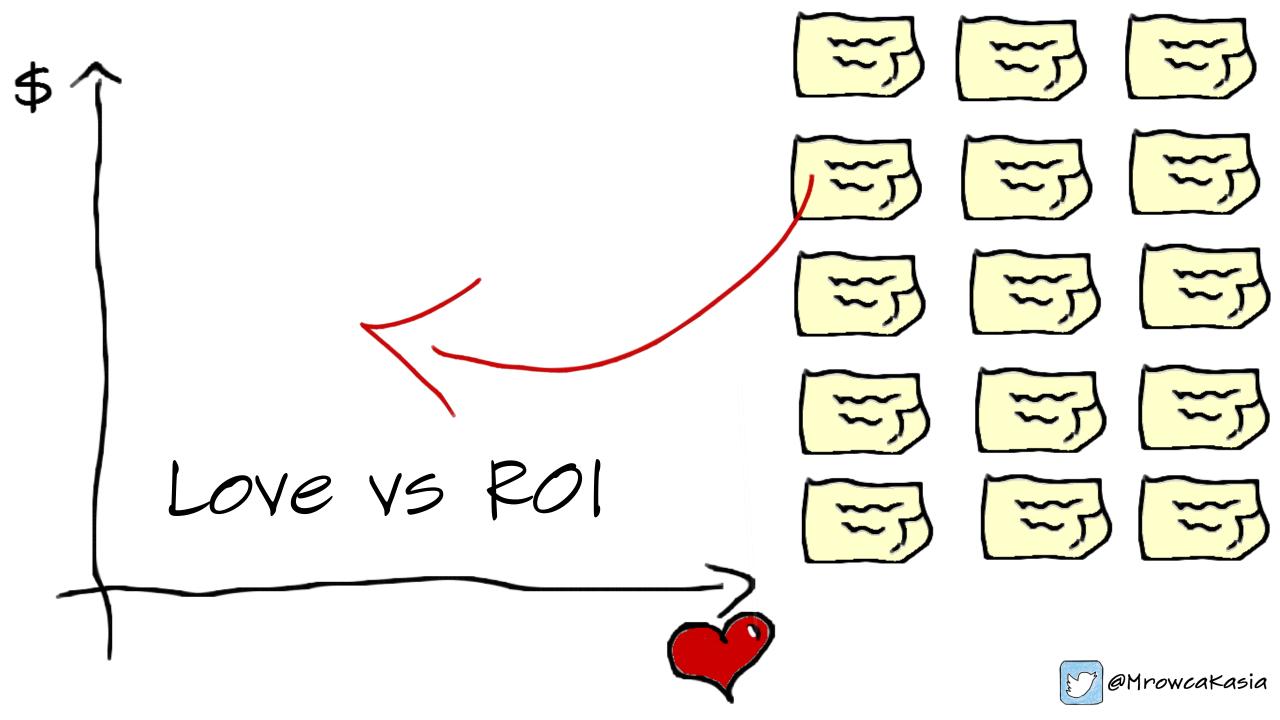


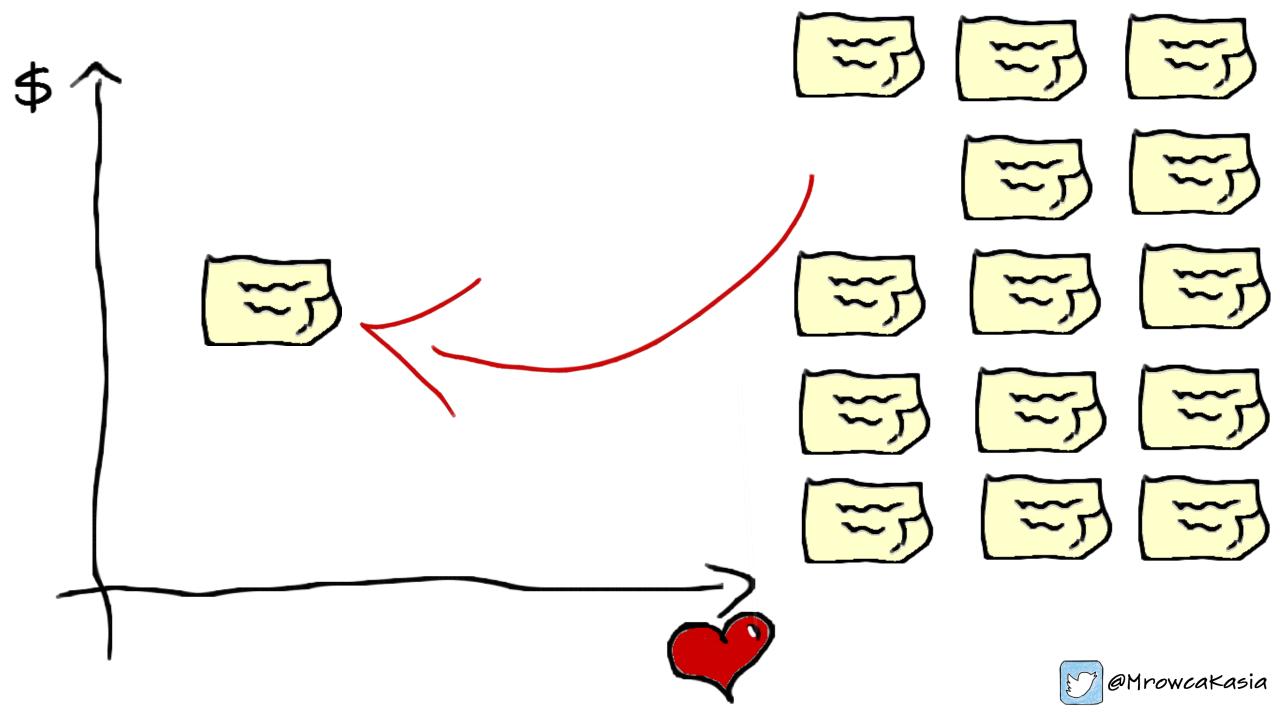


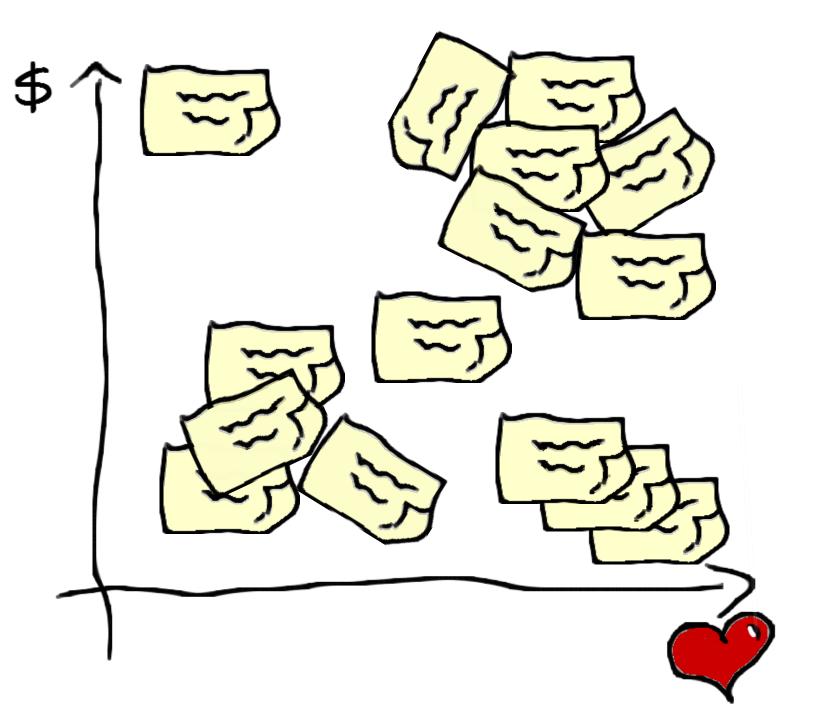




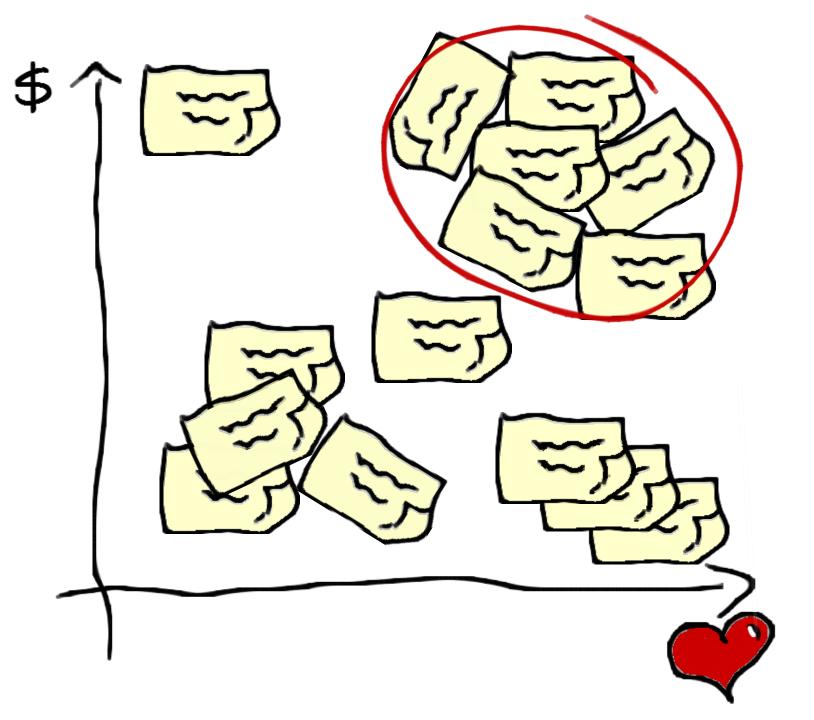
















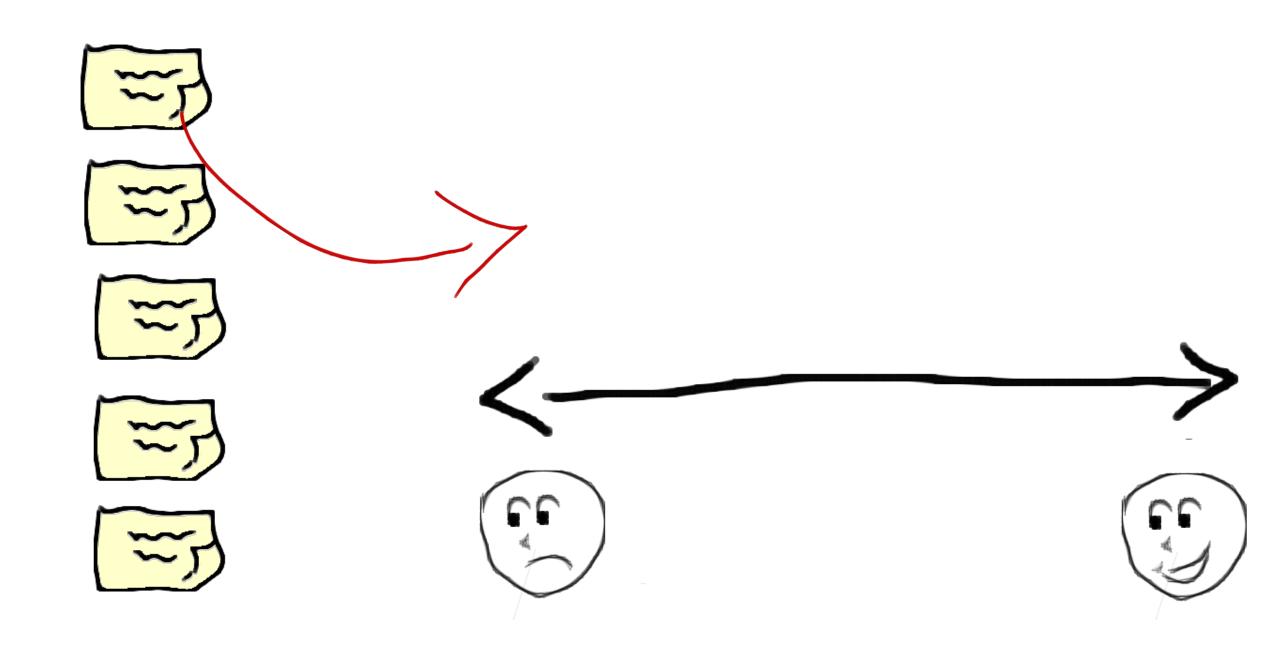
## Metrics

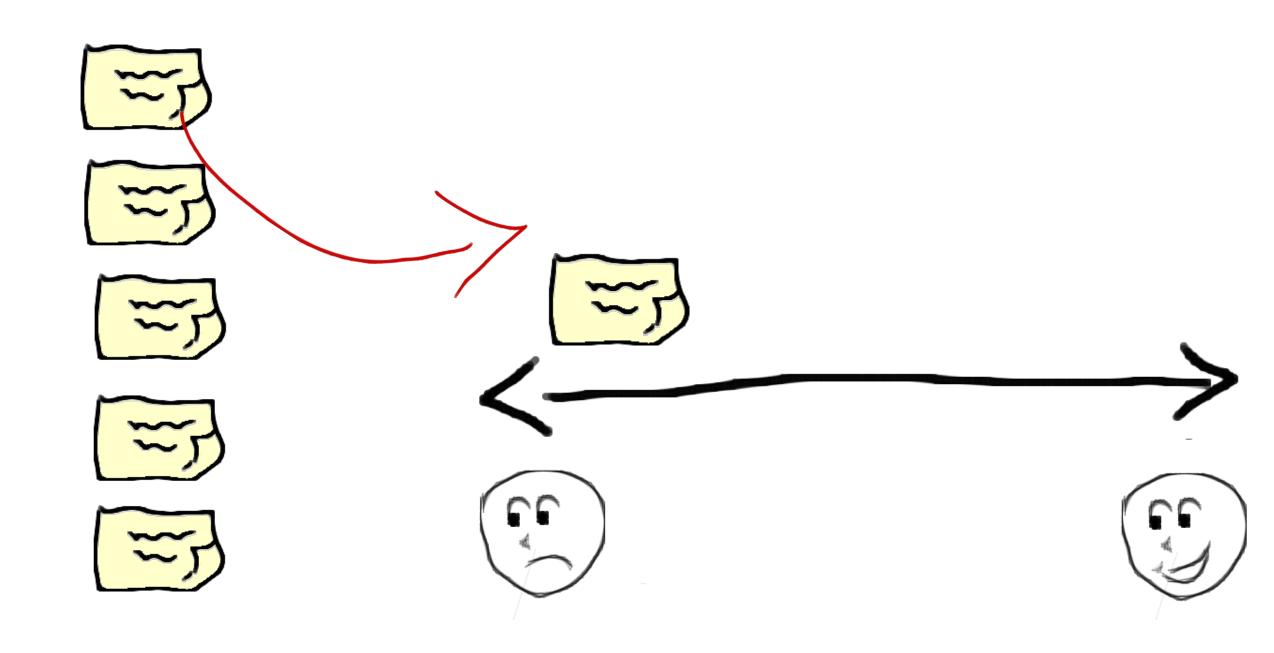


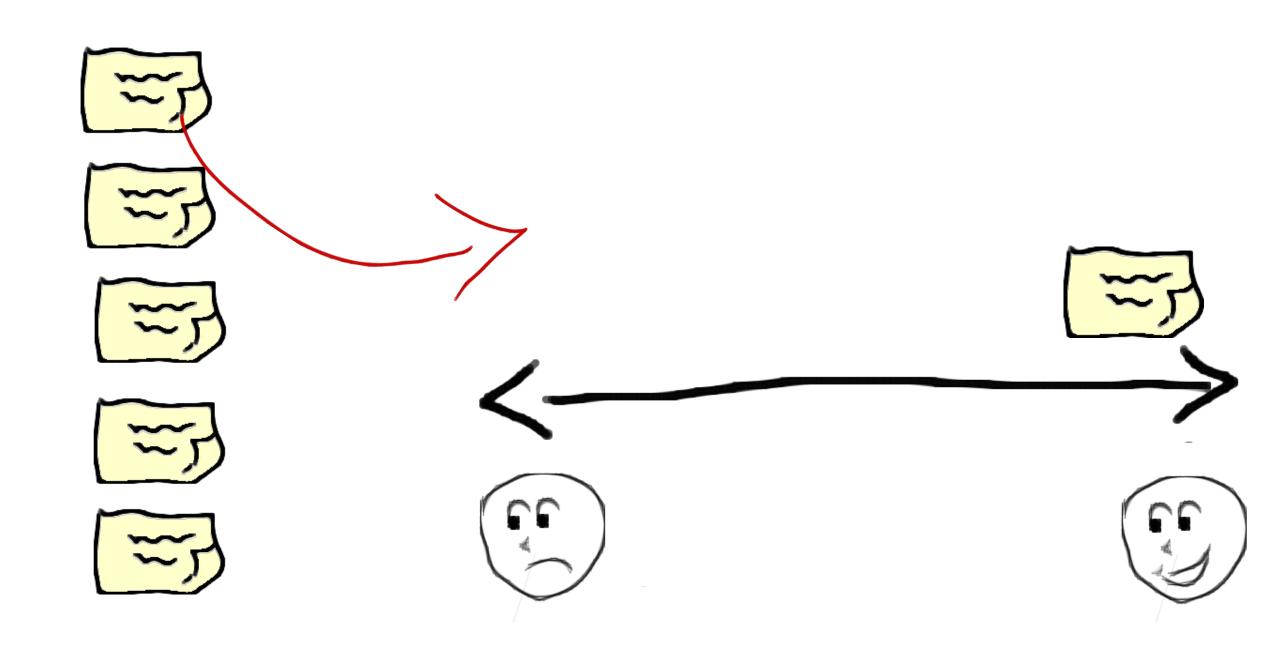












 $\infty \div 2 \approx \infty$ 



# if you must use estimates



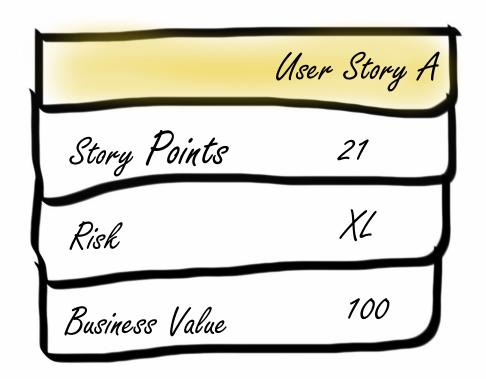
- Business Value (simplifying) how profitable the feature is?
- additional estimate of risk

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- additional estimate of risk





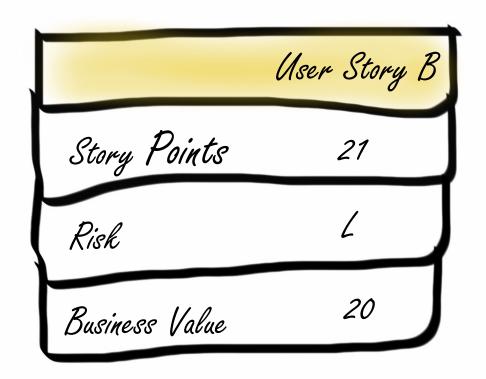






	User Story A	User Story A'
Story Points	21	21
Risk	XL	M
Business Value	100	90







### how present alternatives?

•compare variants

	User Story A'	User Story A
Need 1		
Need 2		
Need 3		

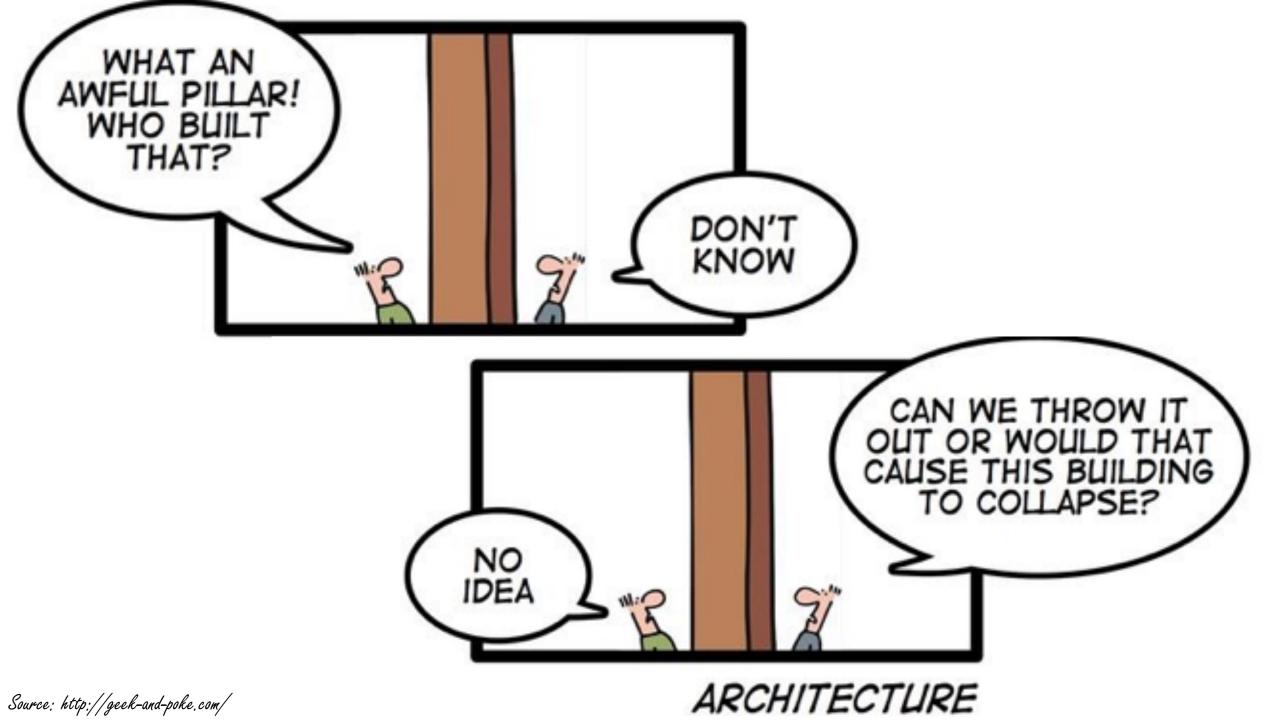


## add recommendation!



ok, how about... deleting?





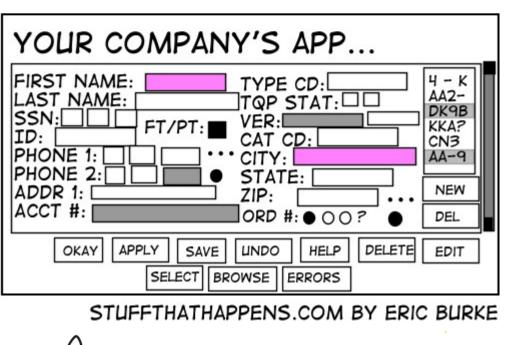
# Uncertainty causes fear



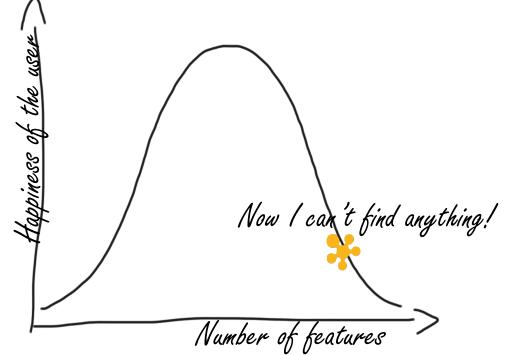
# Uncertainty causes fear ... use automatic tests!

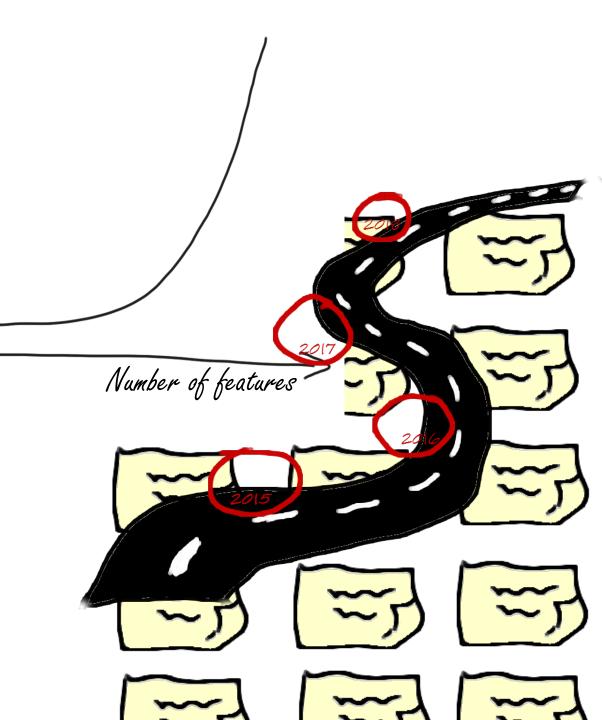
# Wrap up

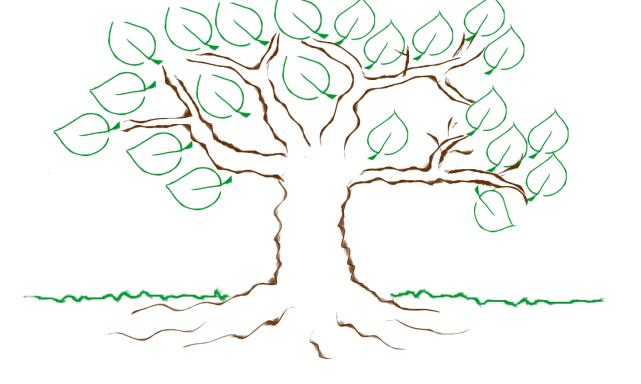


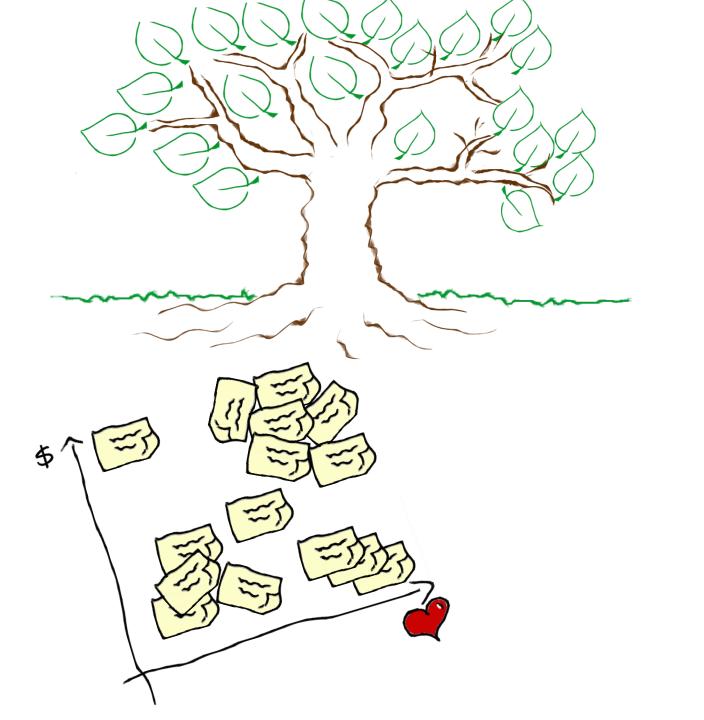


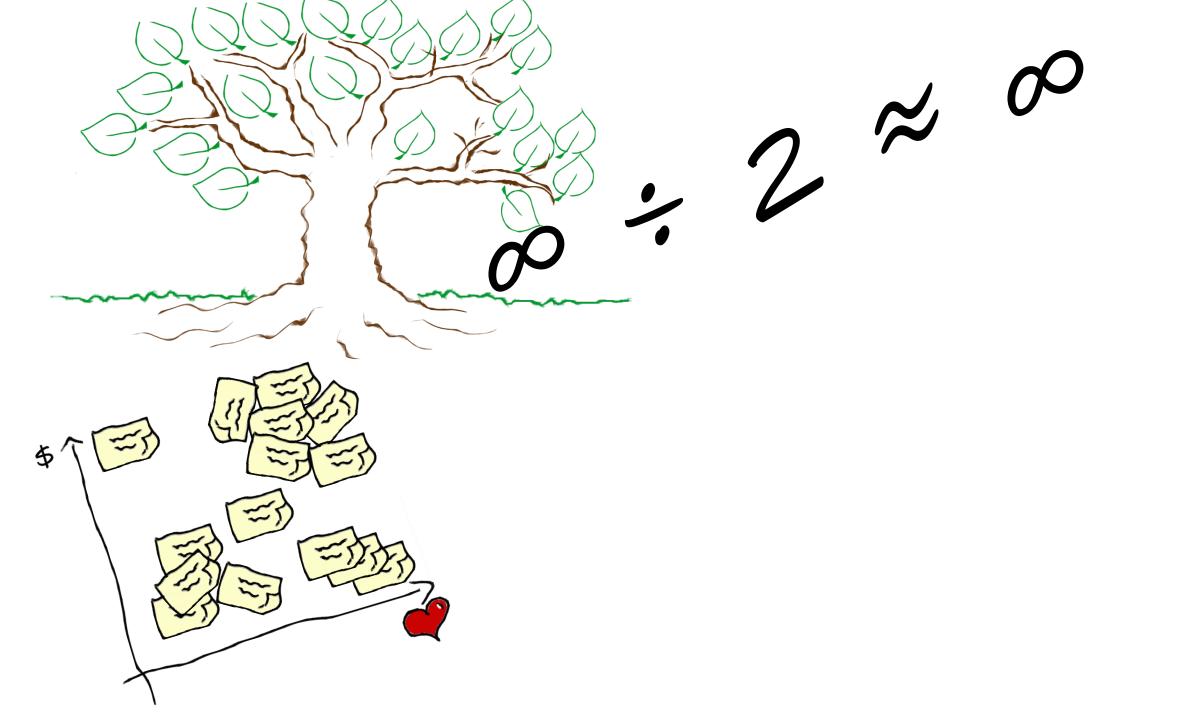
Complexity

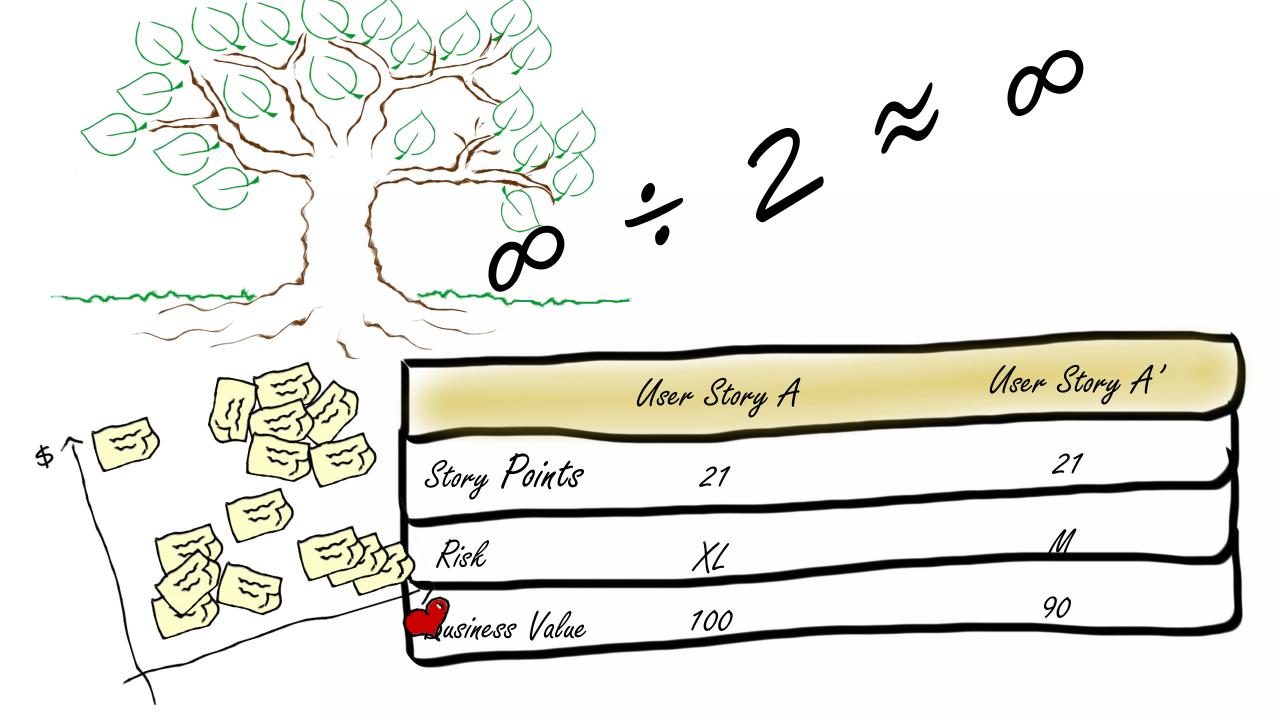
















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