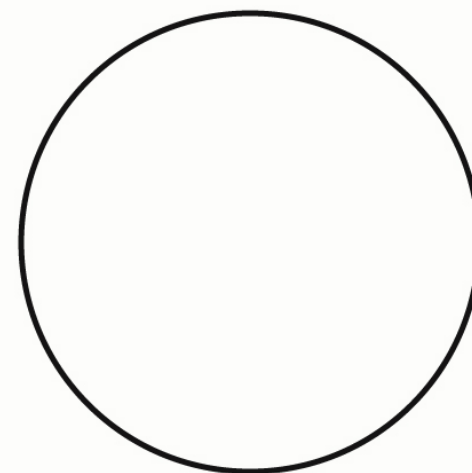


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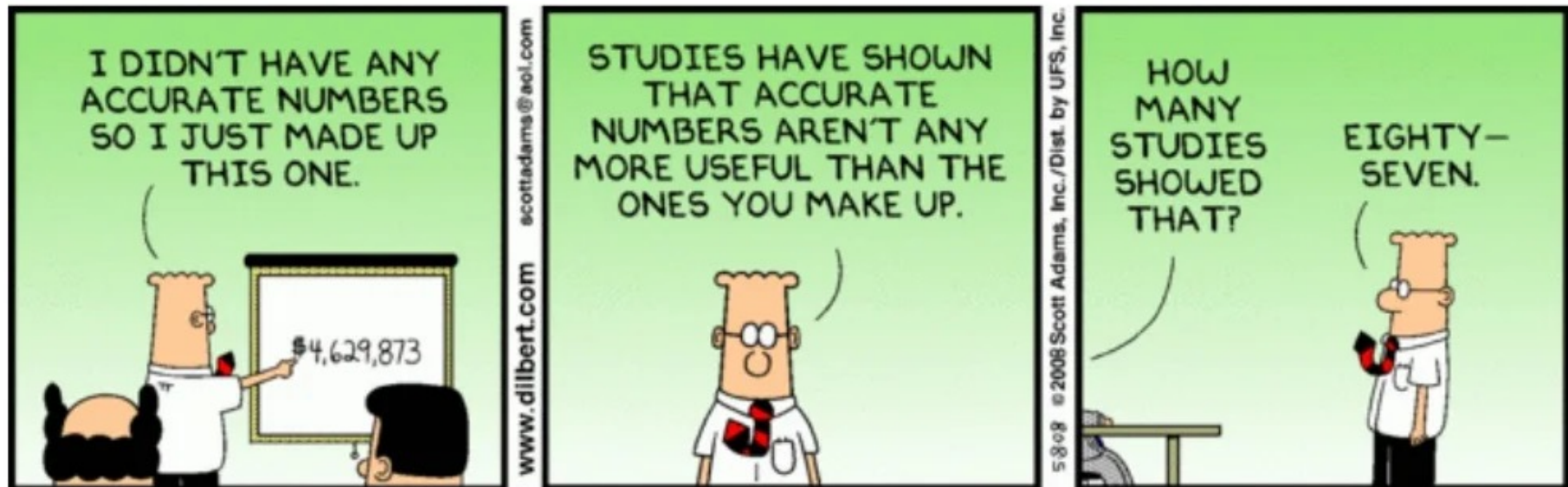
LGP

LABORATÓRIO DE GESTÃO DE PROJETOS

2021/2022



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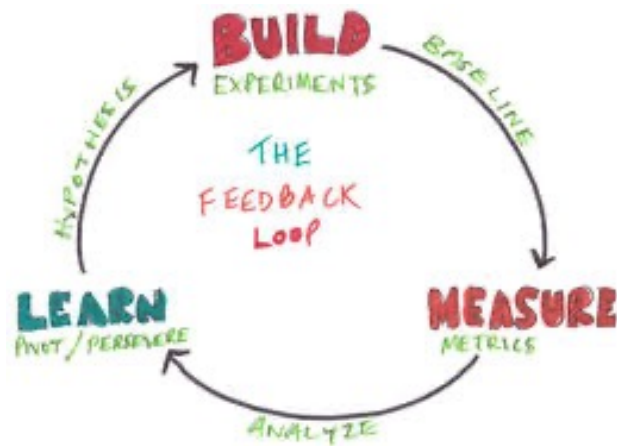
© Scott Adams, Inc./Dist. by UFS, Inc.

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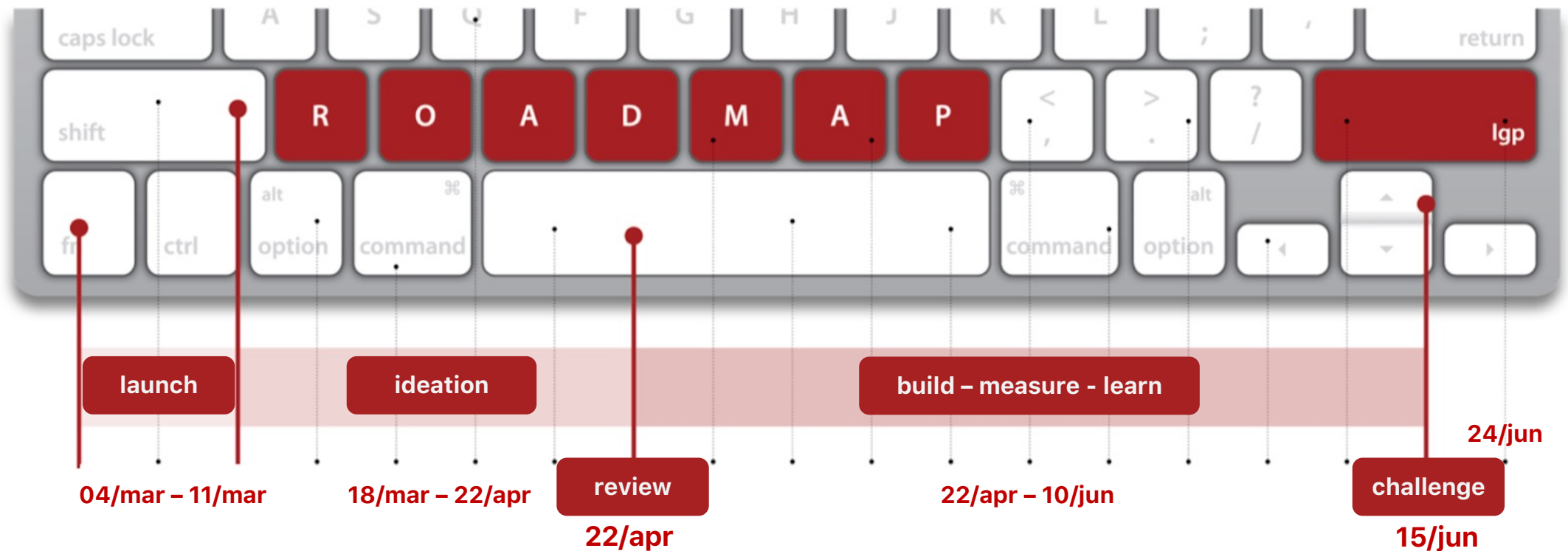


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LGP [CHALLENGE]

LINKING
GREAT
PARTNERS

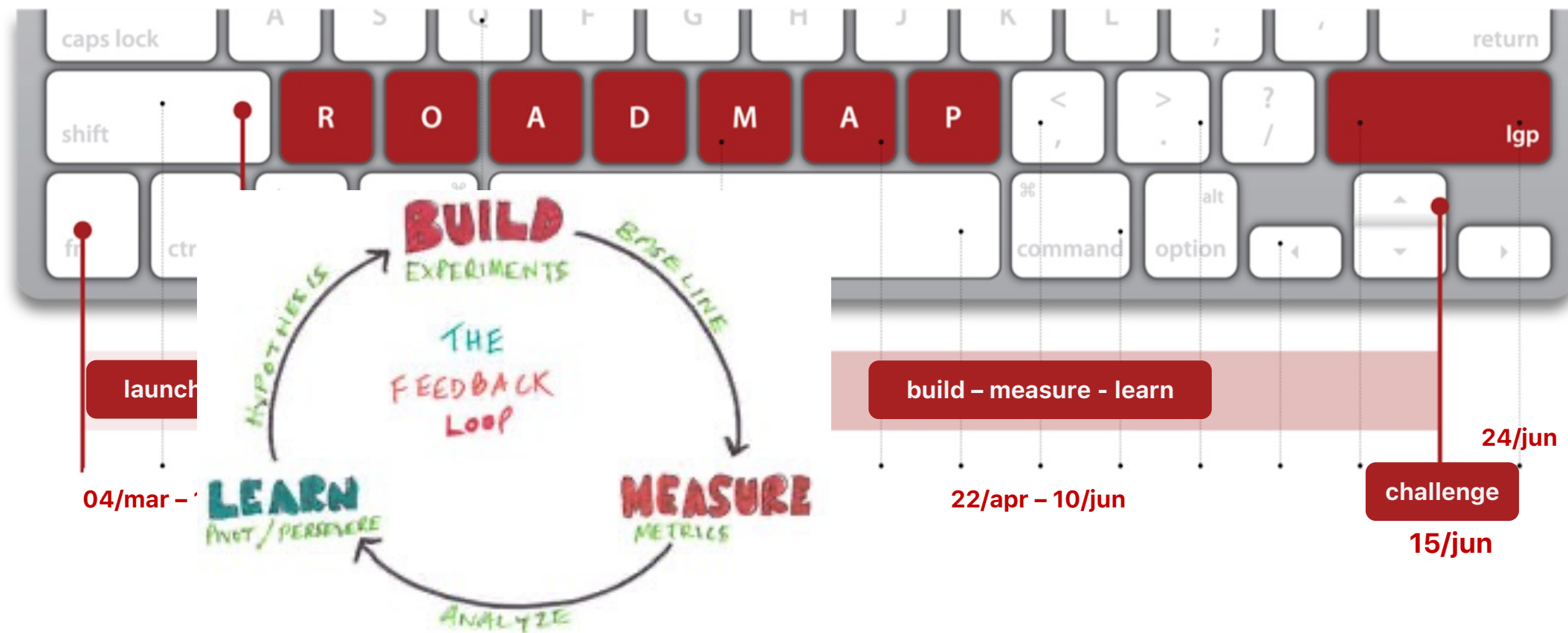
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Phases	Dates	what		when	who	whom
Review	22-Apr	SD	Slide Deck for external evaluators (clients&investors)	22-Apr	startup company	public
		CTSA	Company & Teams Self-Assessment (preliminary)	29-Apr	startup company	supervisor
		PST	Project Survival Test	29-Apr	startup company	supervisor
		PMIR	Project Management Intermediate Report	29-Apr	startup company	supervisor

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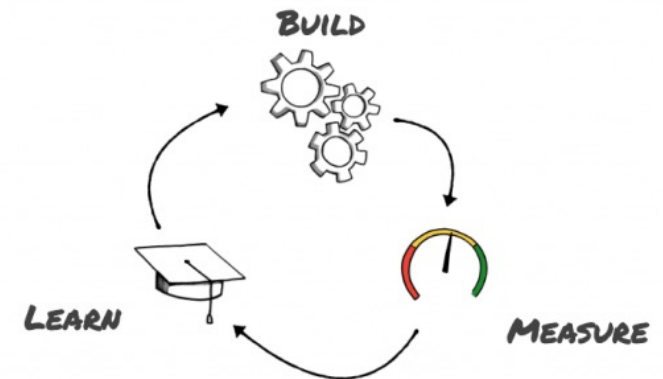
BUILD-MEASURE-LEARN (BML)

Process of building a product, **measuring consumer metrics and learning** from them to better respond to customer needs and improve the product for the ultimate sustainability of the company.

Relies on releasing a minimum viable product (MVP), one that **satisfies market demands without going overboard on features** that customers don't want.

After release of the MVP, customer feedback and metrics can be used to **improve future versions** of the product.

In the process, multiple **minimum viable interactions** (or tests) should be built to collect customer feedback and metrics and are used to **verify hypotheses** (validate some learning about customers and the market).

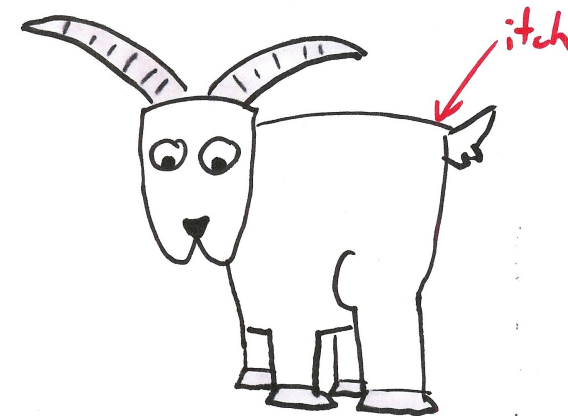


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BUILD-MEASURE-LEARN OR LEARN-MEASURE-BUILD?



EXPLORE EXPAND EXTRACT



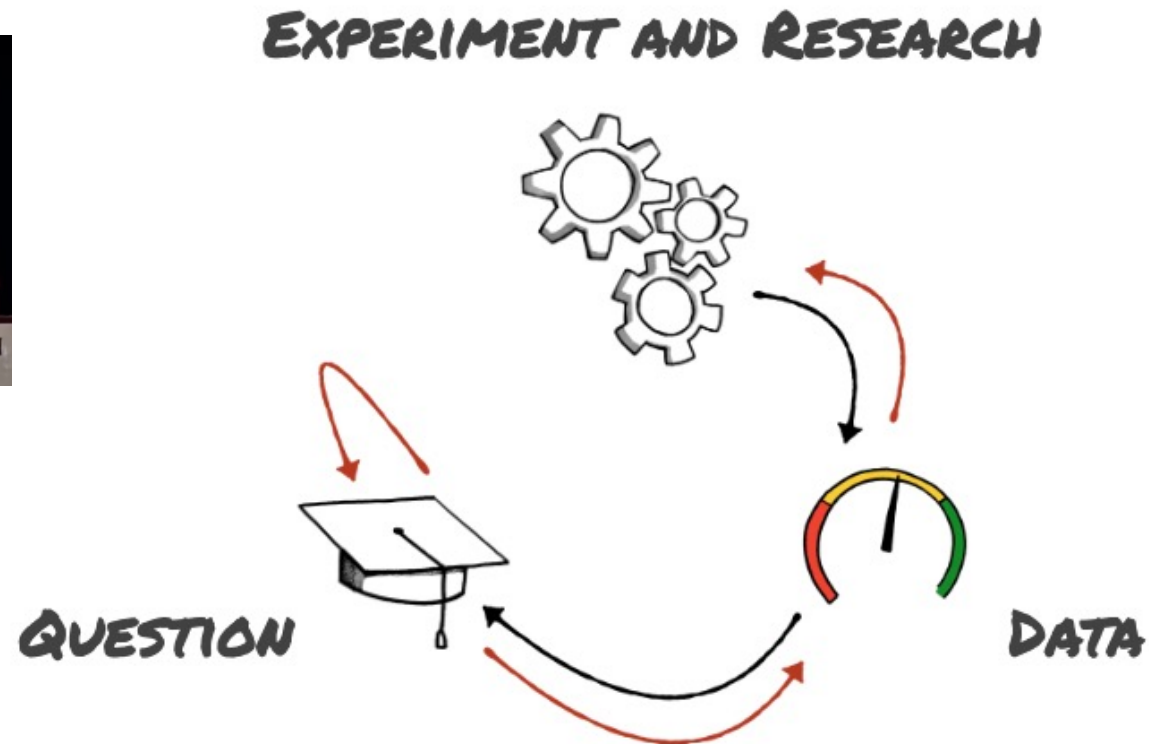
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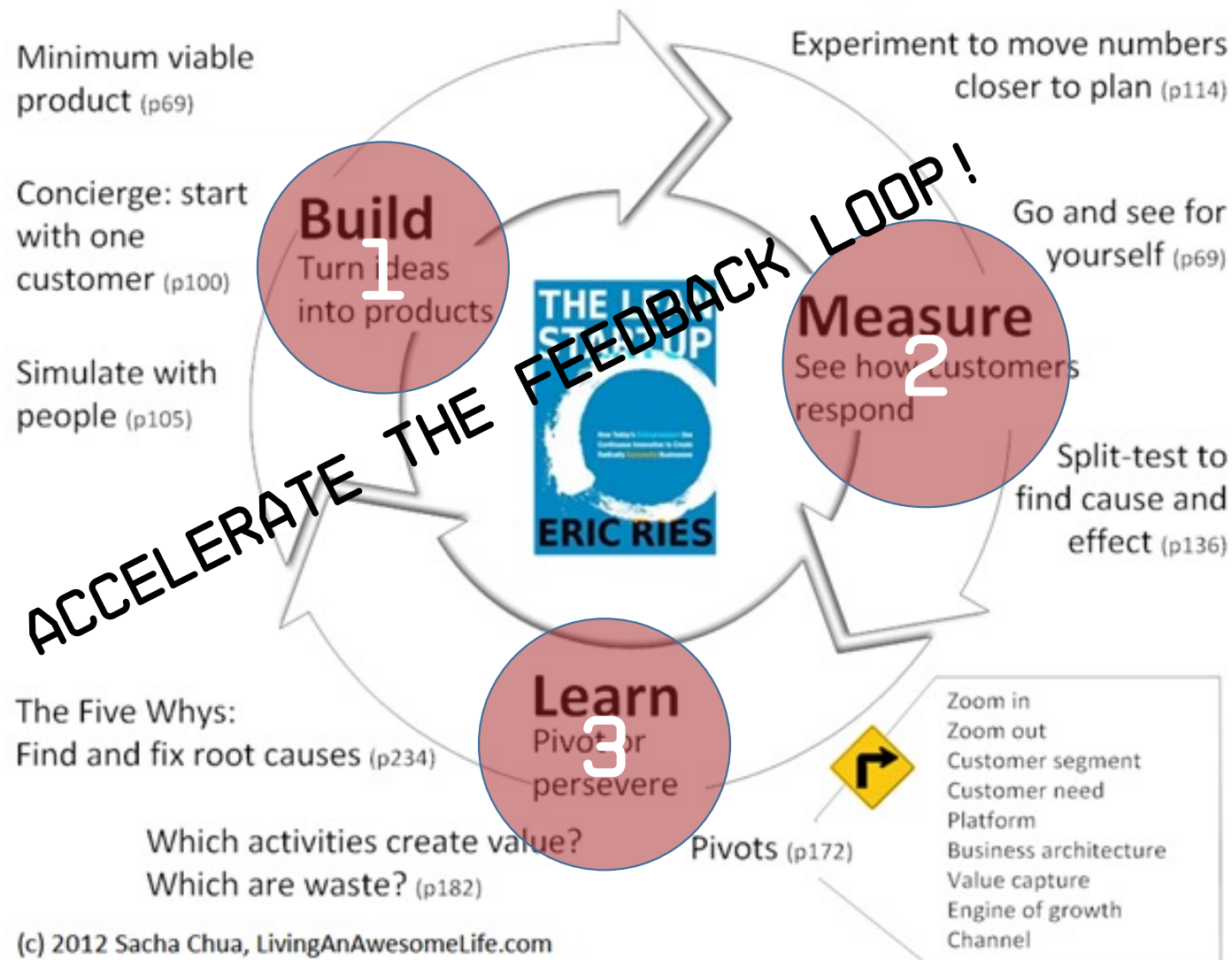
KENT BECK TALKS BEYOND AGILE PROGRAMMING

[HTTPS://WWW.YOUTUBE.COM/WATCH?V=D4QLDY0G_DI&LIST=PL1M9PU1POLEMGQJQXWZF9MWMSBT8-7IDE&INDEX=4](https://www.youtube.com/watch?v=D4QLDY0G_DI&list=PL1M9PU1POLEMGQJQXWZF9MWMSBT8-7IDE&index=4)



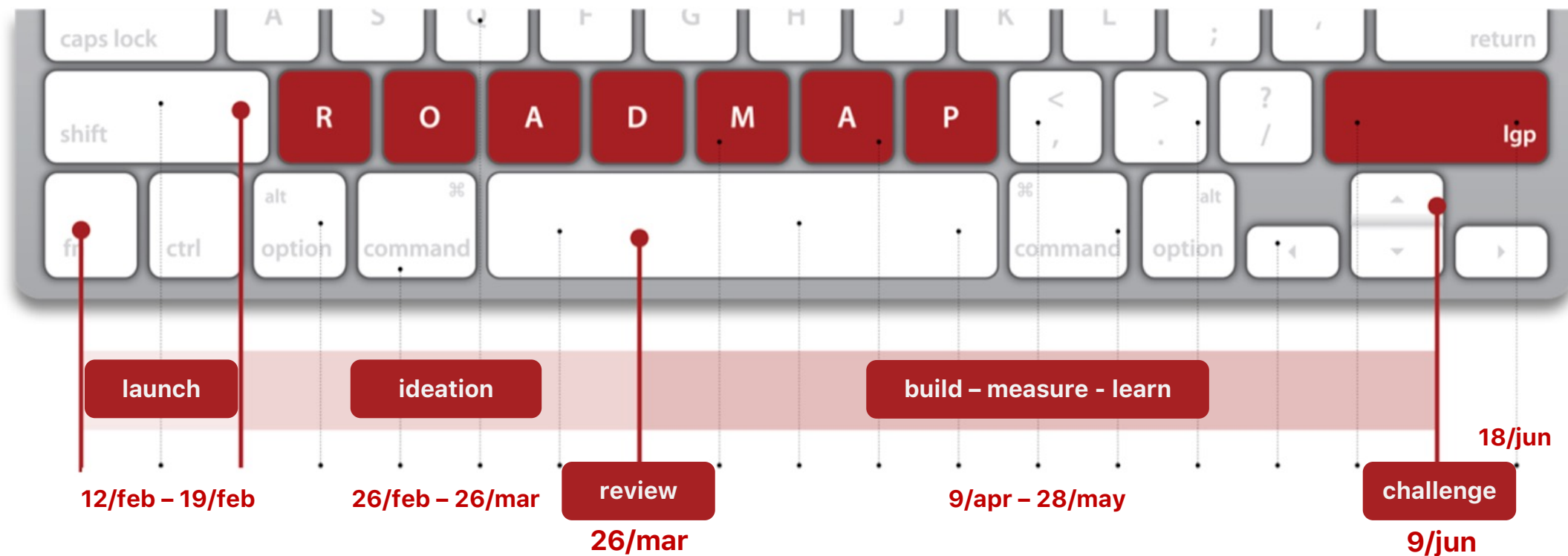
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LGP []



Phases	Dates			what		when	who	whom
Build - Measure - Learn	29-Apr	10-Jun	6 weeks	CMPK	Company Media Press Kit	27-May	startup company	public
				SFE	Script for the Final Event	14-May	startup company	supervisor
				MVP	Minimum Viable Product	10-Jun	startup company	client / supervisor

/ x x



Sistema de Planeamento e
Avaliação de Refeições Escolares


Ainda não tem conta?

Registe-se

SPARE

O SPARE Sistema de Planeamento e Avaliação de Refeições Escolares é uma ferramenta informática que permite planear refeições de forma efetiva e organizada, de acordo com as principais recomendações alimentares e nutricionais nacionais e internacionais vigentes. Esta ferramenta permite o planeamento, avaliação, monitorização e verificação no sentido da melhoria contínua da qualidade das refeições escolares.

Conheça-nos mais ➤



x /

LGP []

RETROSPECTIVE ASSESSMENT (REVIEW PHASE)

EXPERIMENTAL LEARNING CREATES TACIT KNOWLEDGE . . . THAT NEEDS TO BECOME EXPLICIT!

To turn tacit knowledge into explicit knowledge, each student is asked to make a short individual assessment with a personal reflection on the LGP experience, addressing the aspects related to:

- The PMBOK and the PMBOK knowledge areas
- Project management practices implemented in your project (having the PMBOK in the background) and
- Expectations for the build-measure-learn phase.

Assignment (5 questions, 20 minutes) in moodle to be completed between the 25th April and the 1st of May.

NEW DEADLINE: 3RD MAY

/**

- PLAN YOUR EXPERIMENT AND BUILD YOUR MVI
- ACCELERATE THE FEEDBACK LOOP
- DON'T FORGET ABOUT RISK MANAGEMENT

* /

