

## WORKSHEET 5 PLANNING AND EXPERIMENTING

How to select the strategy to focus on, find what we don't know and a way to figure it out?



# WITH INSTRUCTION TEXTS

Fill out the text

Follow the instructions displayed in the yellow callouts.





© 2018 by Majka Baur

### 3. MAP KNOWN & UNKNOWNS

For every critical part of the strategy ask:

1. Do we know if this is going to work?

Depending on the answer ask:

- Yes > KNOWN
- No > Ask: Can we learn about this from someone else or an other experience?
- 2. If the answer is:
- Yes > it is an ANALOG
- No > it is an ANTILOG
- 3. By each antilog ask:
- How important is this?
- How uncertain is it?



scaling4good

For every important and uncertain antilog define your experiment's research questions and a method to find answers.





Plan and prioritize experiments within a 10 weeks plan.

Shrink items so that they require 1-2 days of work.

Week 1		Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	
Discov & Lear	rer m		Design		Validate					Learn & Decide	Result of experimen t
item	items and plan when to										
exec	execute them										



## PLAIN VERSION









### 3. MAP KNOWN & UNKNOWNS

For every critical part of the strategy ask:

1. Do we know if this is going to work?

Depending on the answer ask:

- Yes > KNOWN
- No > Ask: Can we learn about this from someone else or an other experience?
- 2. If the answer is:
- Yes > it is an ANALOG
- No > it is an ANTILOG
- 3. By each antilog ask:
- How important is this?
- How uncertain is it?



For every important and uncertain antilog define your experiment's research questions and a method to find answers.





Plan and prioritize experiments within a 10 weeks plan.

Shrink items so that they require 1-2 days of work.

Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	
Discover & Learn		Design		Validate					Learn & Decide	Result of experimen t