

Human Centered Design Thinking

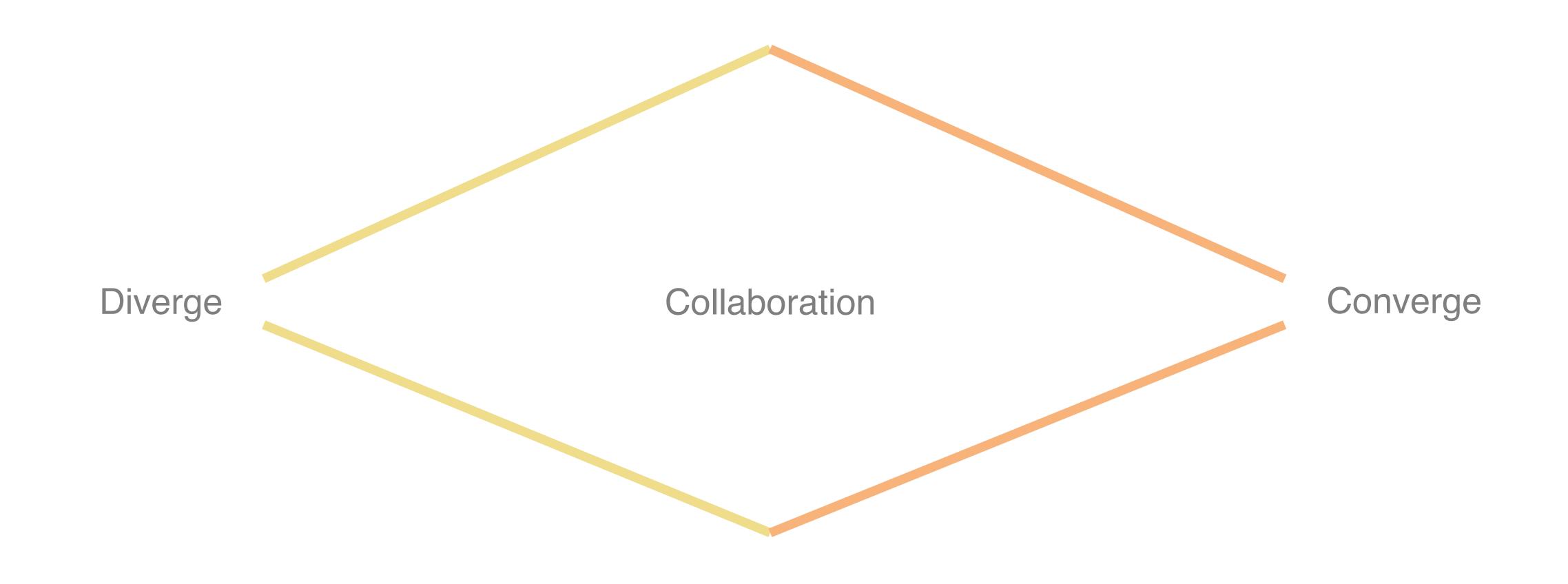
No Matter the Process, the Goal Is

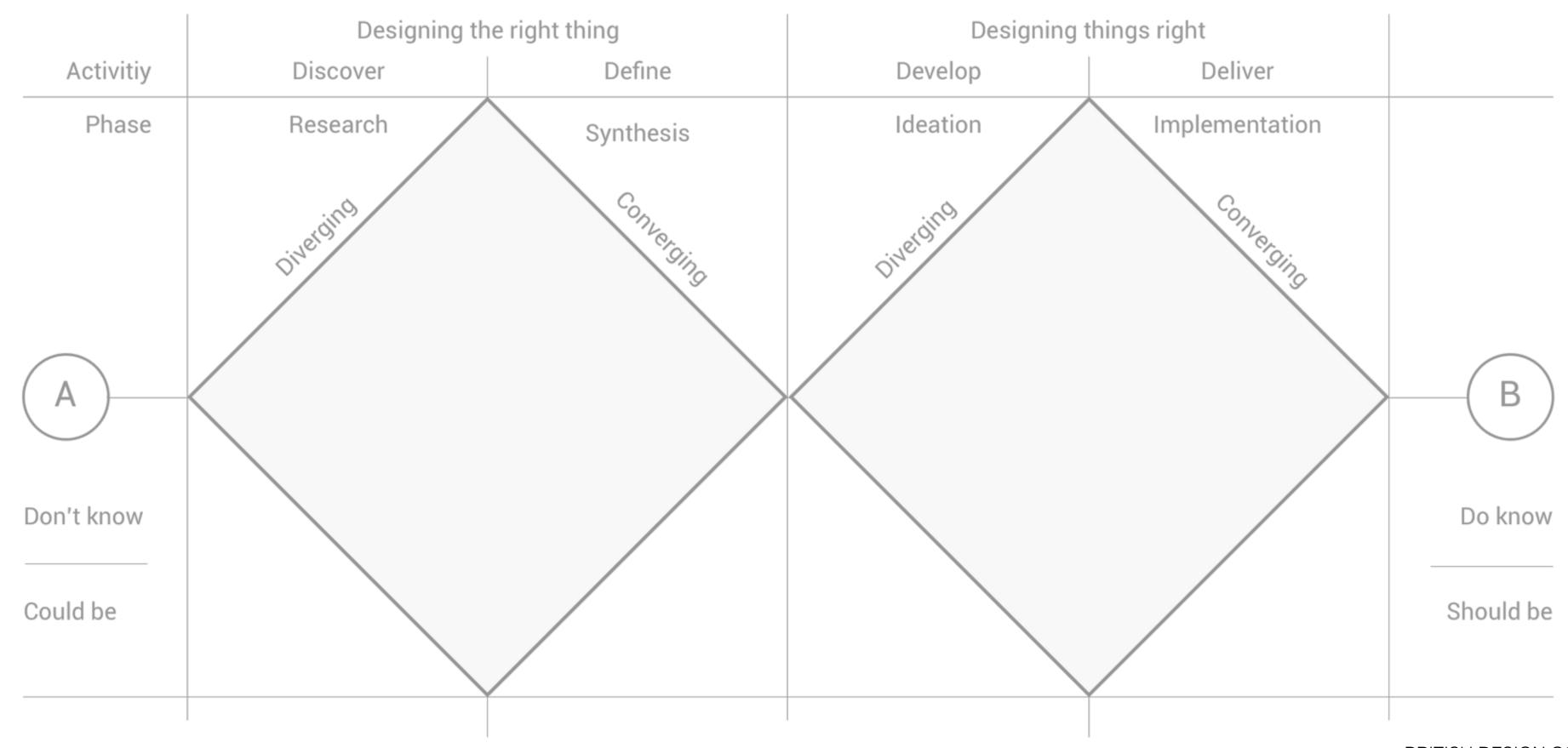
Through understanding we have empathy,

to create products and services with compassion

for your customer and their world.

Listen. Design. Test. Iterate.





BRITISH DESIGN COUNCELS' DOUBLE DIAMOND

Double Diamond Process

Now, we're ready to start

Analytics & Statistics



User Testing & Feedback







Discover

The State of Technology

75% of Americans own a desktop or laptop computer, same as 10 years ago

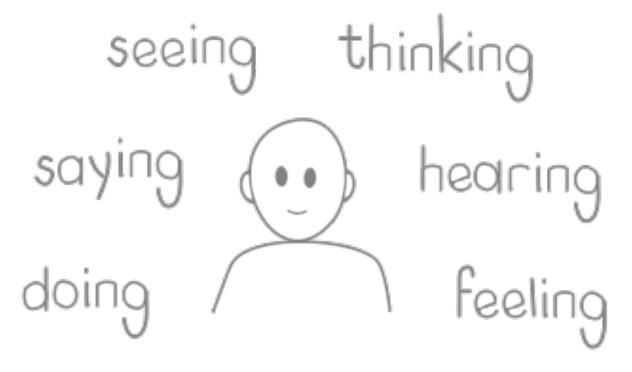
72% of Americans have Smartphones and global ownership rates are skyrocketing with emerging economies

45% of Americans have tablet computers at increasing rates

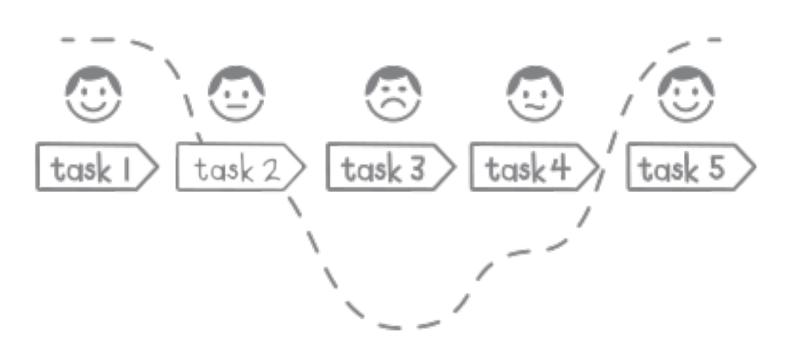
Ride Along



Persona Building



Journey Mapping



Empathize

Understanding Expectations

83% of people say a seemless experience across all devices is somewhat or very important

79% of people who don't find what they want on a site will search another site to complete a task

52% said a bad mobile experience made them less likely to engage with a company

Identifying Themes

(strongest forces)

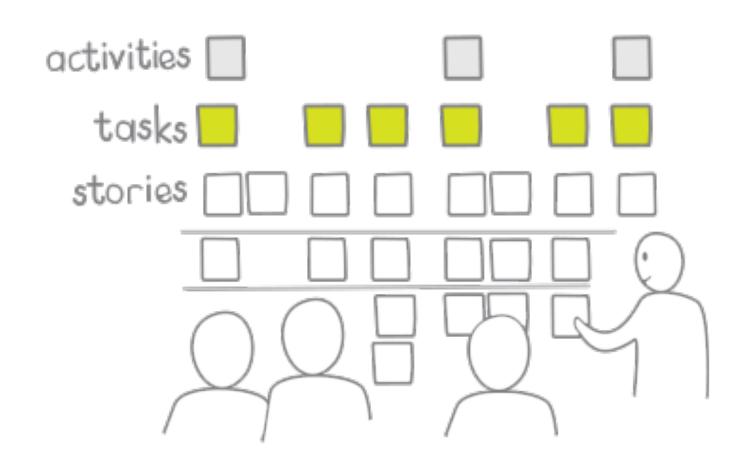


Scenarios

As a ______
I want to _____
so that I can _____

As a potential customer
I want to get more
information so that I can
sign up for a service.

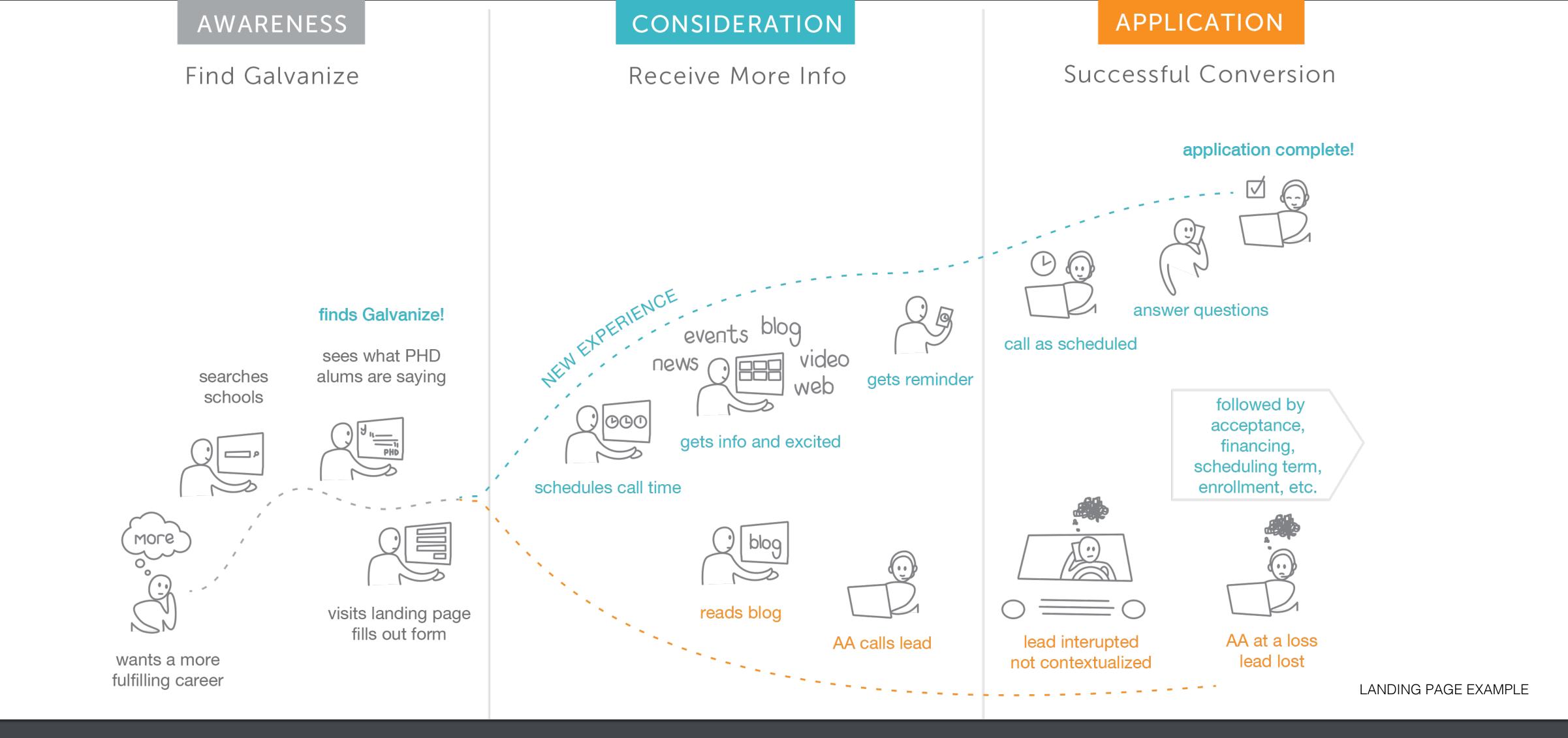
Story Mapping



Define

CONTEXT + FORM

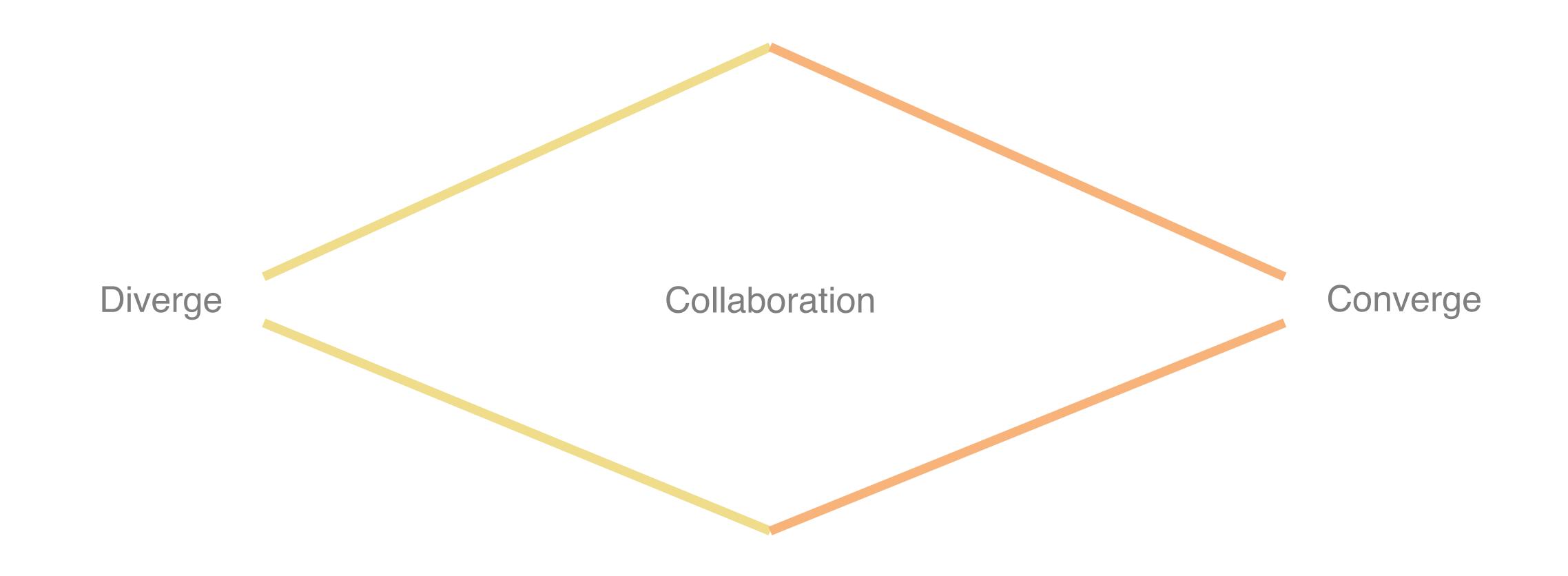
FORM
VISUAL + CONTENT



Example of a Journey Map for Context

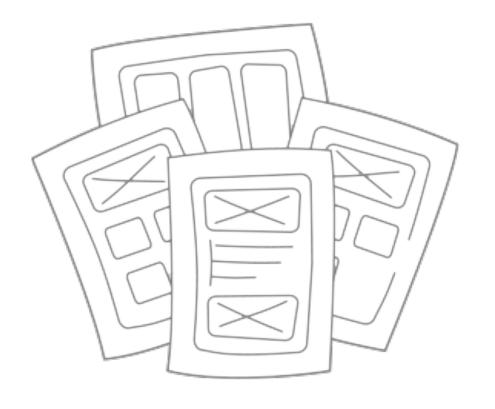
Content's Still King

- 60% of consumers feel more positive about a brand after consuming content from it
- 70% of consumers learn about a company through a blogs
- of people say video helps persuade them to buy a product or services
- 8 of 10 consumers who signed up for emails from a brand in the past 6 months made a purchase based on what they received

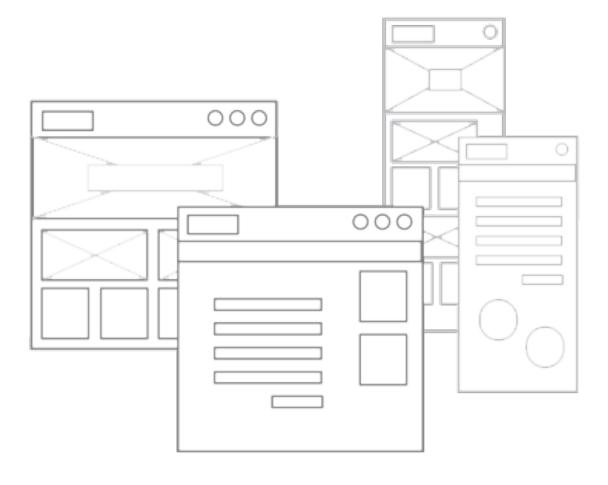


How Might We?

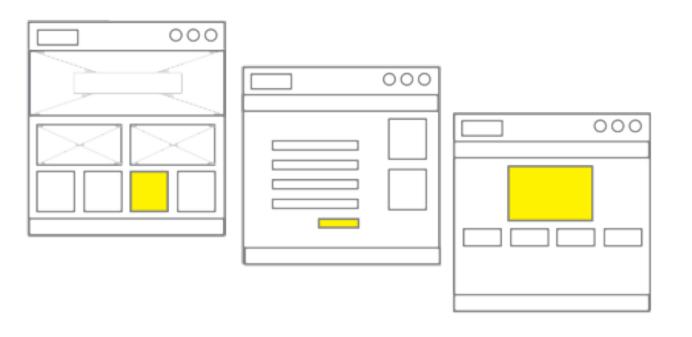
Paper Prototypes



Wireframes



Clickable Prototypes

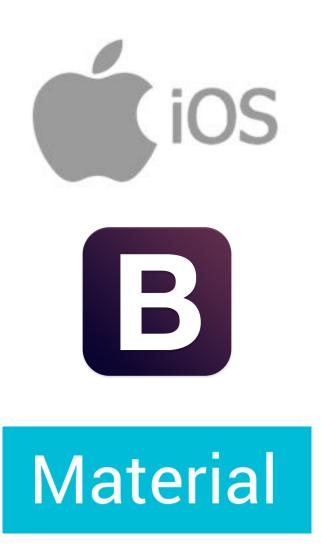


Ideate

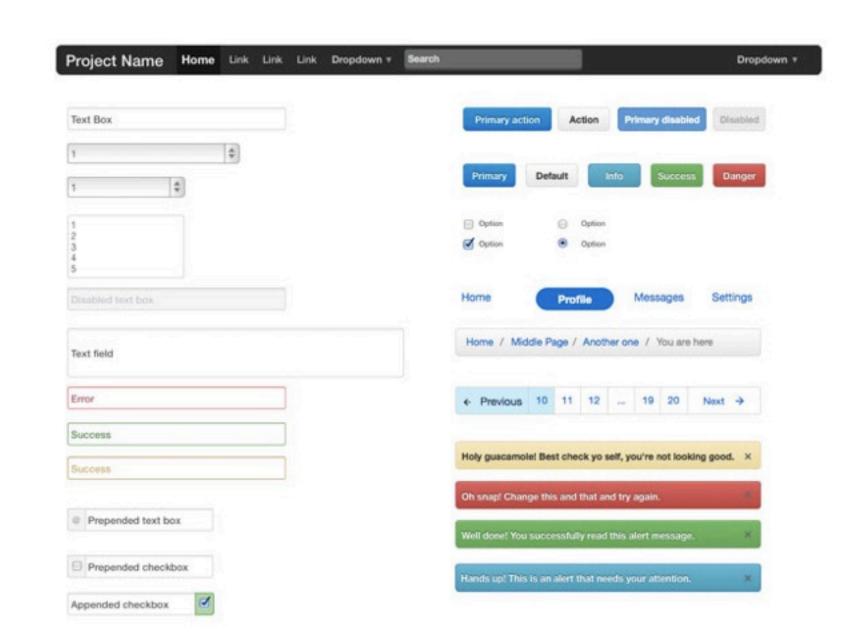
Frameworks

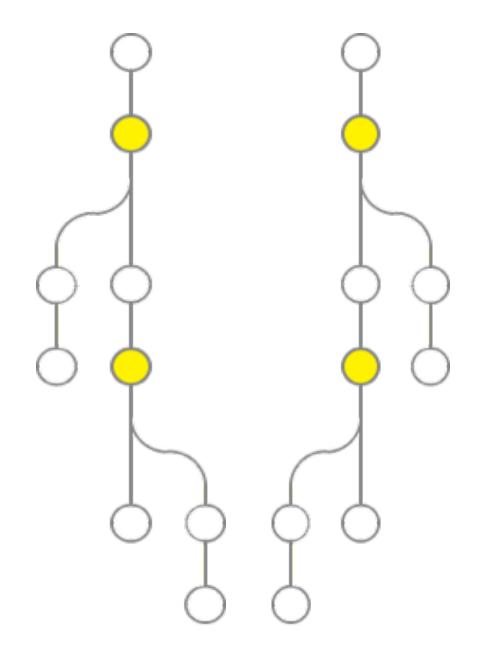
UI Patterns & Components

Features & Workflows



And More!





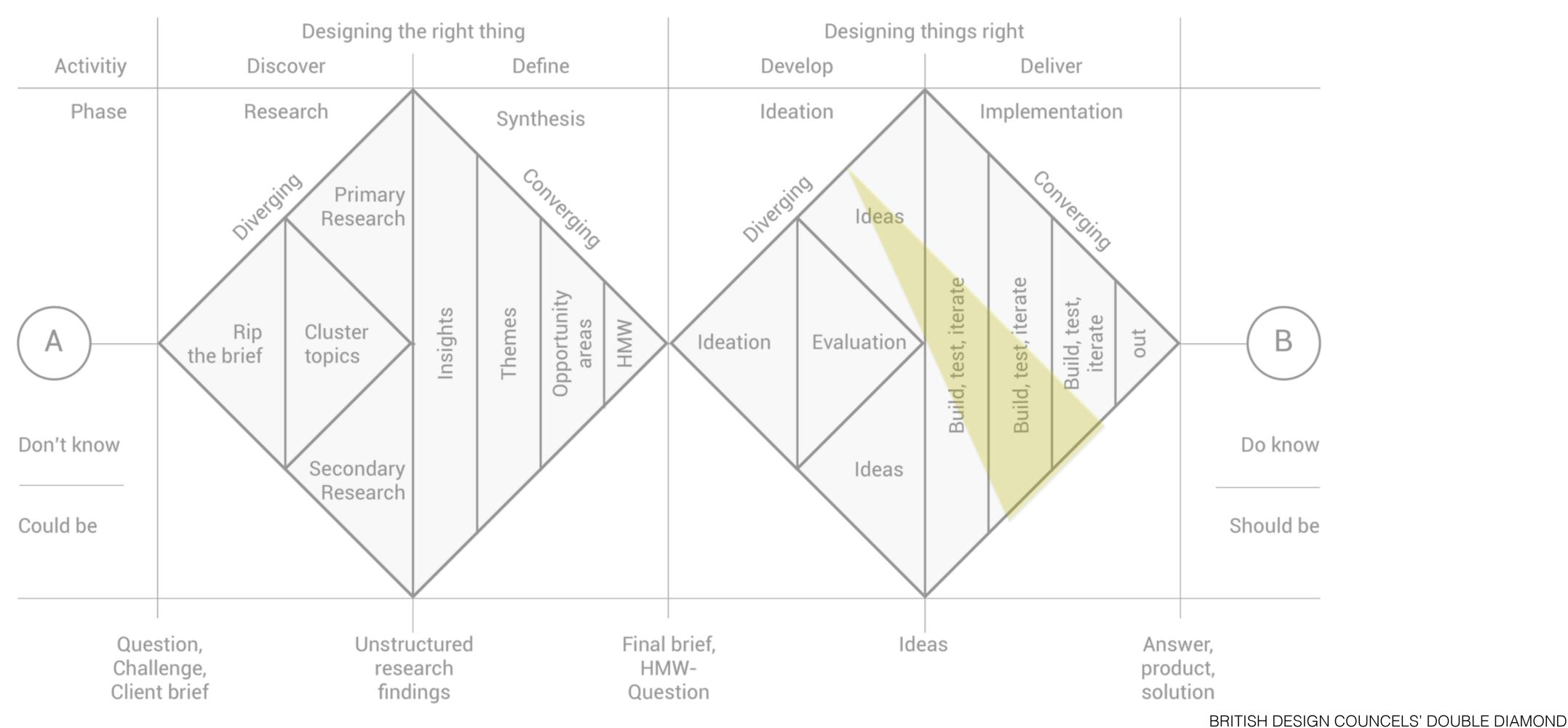
Develop

Design Thinking Gives Back

33-55% Reduction in development time by defining usability requirements up front and avoiding rework.

50% More acurate estimates for build time and cost with wireframes

83% Increase of Key Performance Indicators



Test, Iterate, Test, Iterate, Test, Iterate

Now go and do good