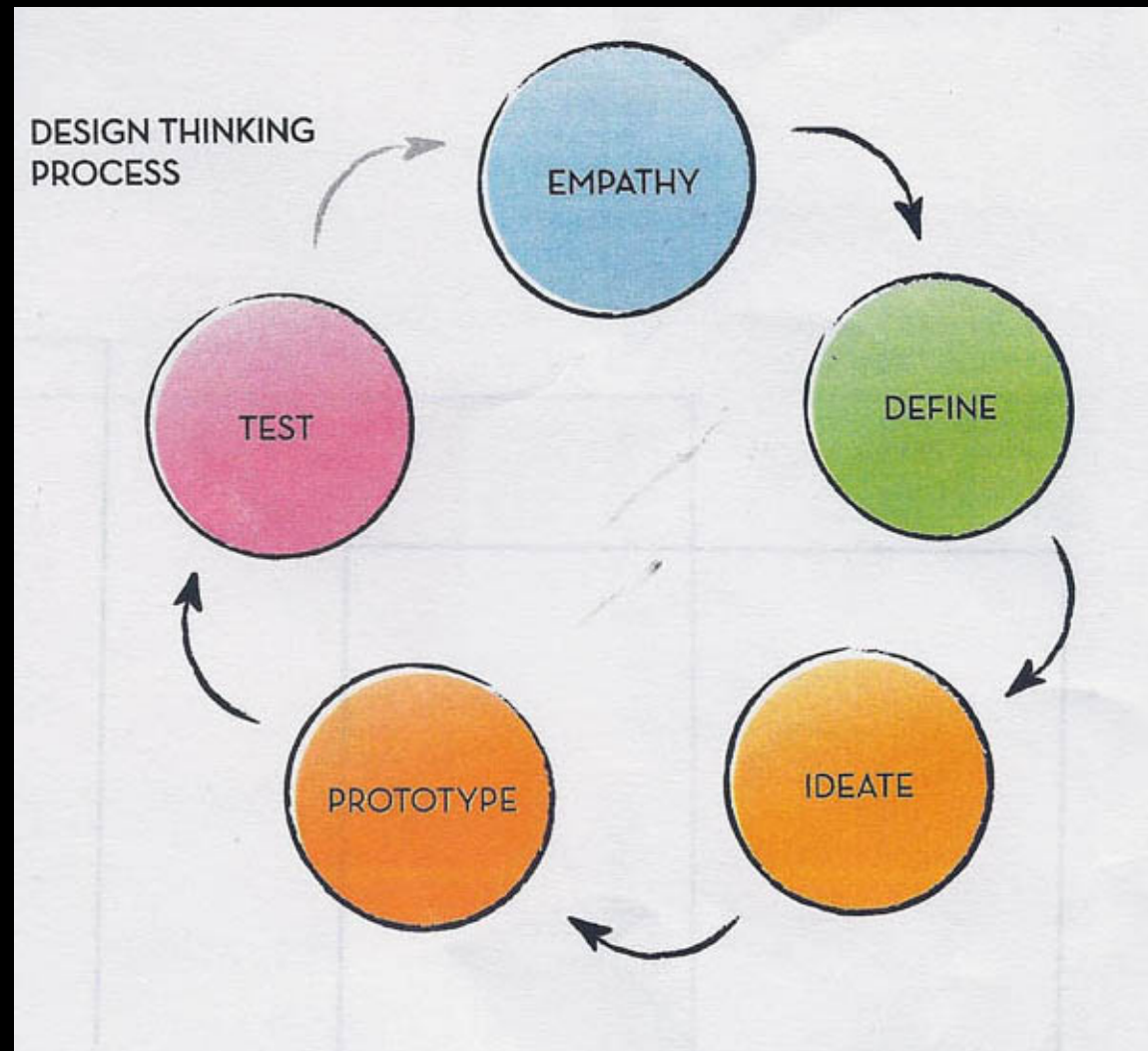


THE BASICS OF DESIGN THINKING

It's a
process.



From Stanford's
d.school

EMPATHY - gathering information by observing users and asking questions uncovers needs

DEFINE - define the problem space by narrowing down the information you've gathered - the goal is a statement

IDEATE - this is where brainstorming generates ideas and gives students access to their library of ideas in their brains

it also includes the process of choosing the *DARLING IDEA*, or the idea that most inspires the group

PROTOTYPE - build a first generation of your DARLING IDEA quickly, roughly, and with feedback in mind

TESTING - test the first generation artifact on your user to gather information that will improve it or sink it

design
thinking
creates
mindsets

d.mindsets :: All the Time



HUMAN
CENTERED



BIAS
TOWARD
ACTION



RADICAL
COLLABORATION



CULTURE
OF
PROTOTYPING



SHOW
DON'T
TELL



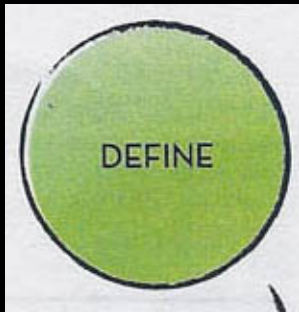
MINDFUL of
PROCESS

from Stanford's
d.school

Failing becomes an asset!

We fail early and often
to succeed
sooner.

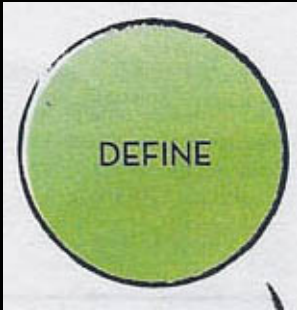
from Stanford's
d.school



The t-shirt dilemma



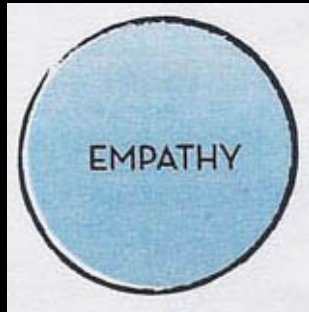
We needed a way to make the junior t-shirt design process more democratic and efficient.



The t-shirt dilemma



We need a way for the juniors to explore their identity and legacy.

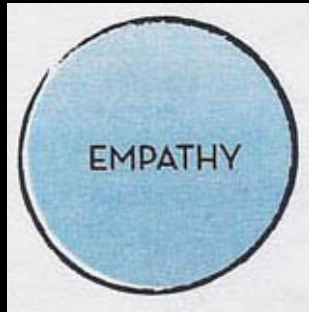


information gathering

Identity interviews

- improv
- slide show on identity
- interviews and gathering
- identity statement-part 1

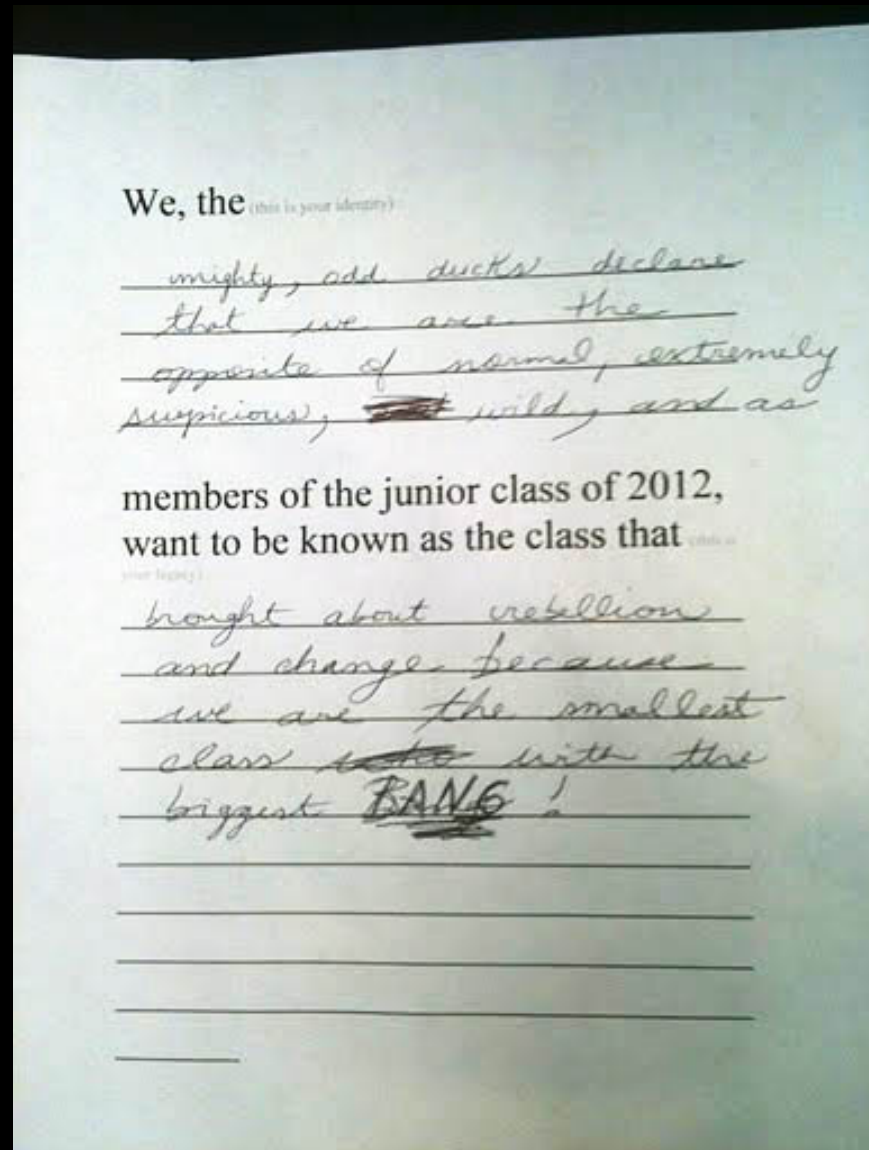




information gathering

Legacy interviews

- improv
- slide show on legacy/marketing
- interviews and gathering
- identity and legacy statement



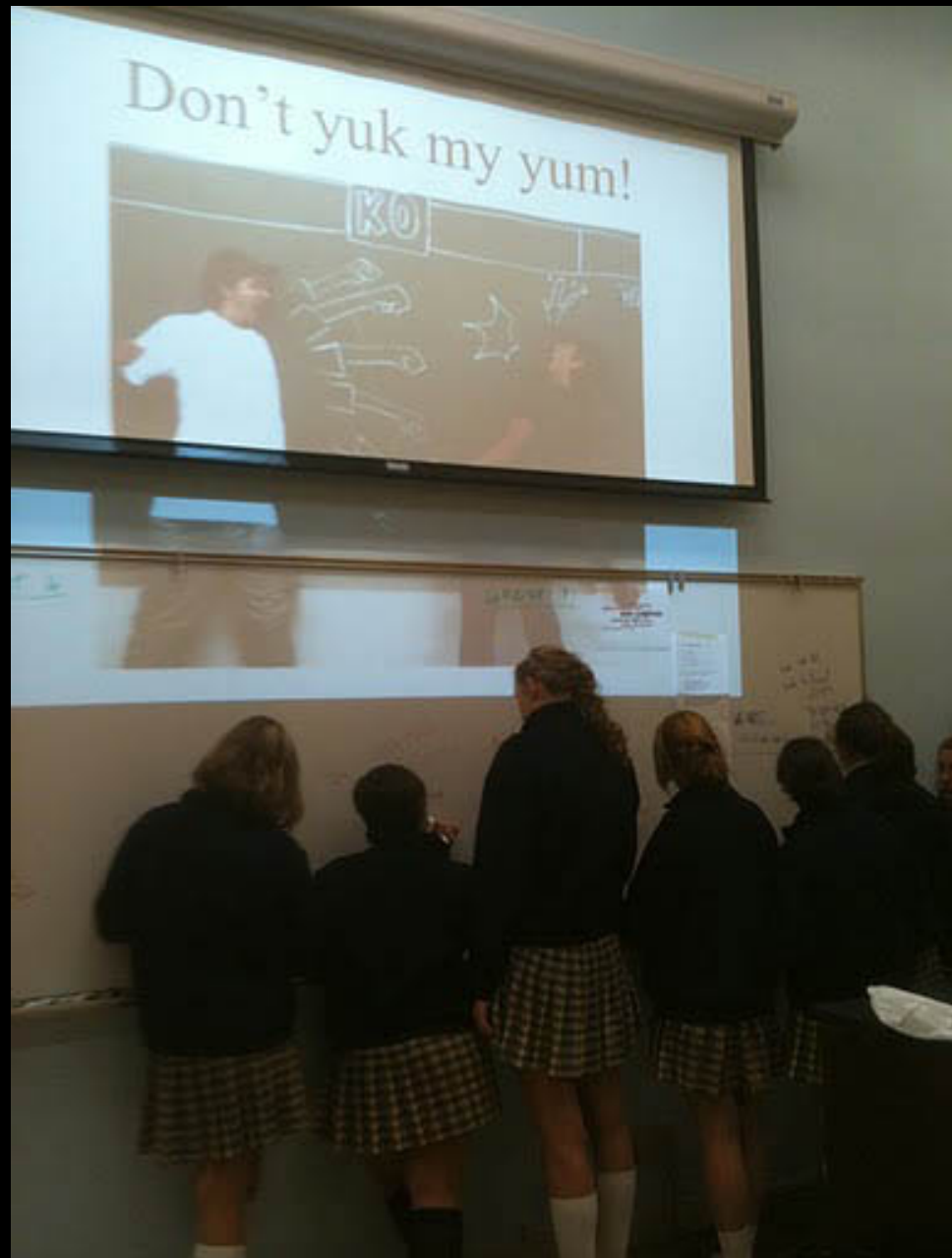


brainstorming

-brainstorming rules
from LIMEDSIGN

- defer judgment
- go for quantity
- build on other's ideas
- be visual
- capture all the ideas
- encourage wild ideas
- one conversation at a time

-use identity and legacy
statements

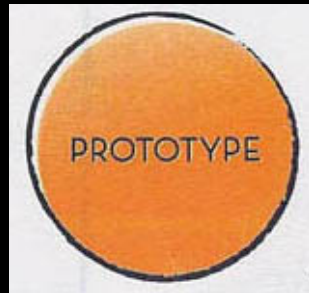




brainstorming

- brainstorming rules
- identity and legacy statement



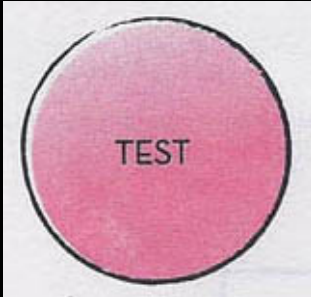


first generation prototype

-quick and easy







response to the artifact

- asking questions
- observing behavior
- taking notes





