

Hackathons & Design Thinking



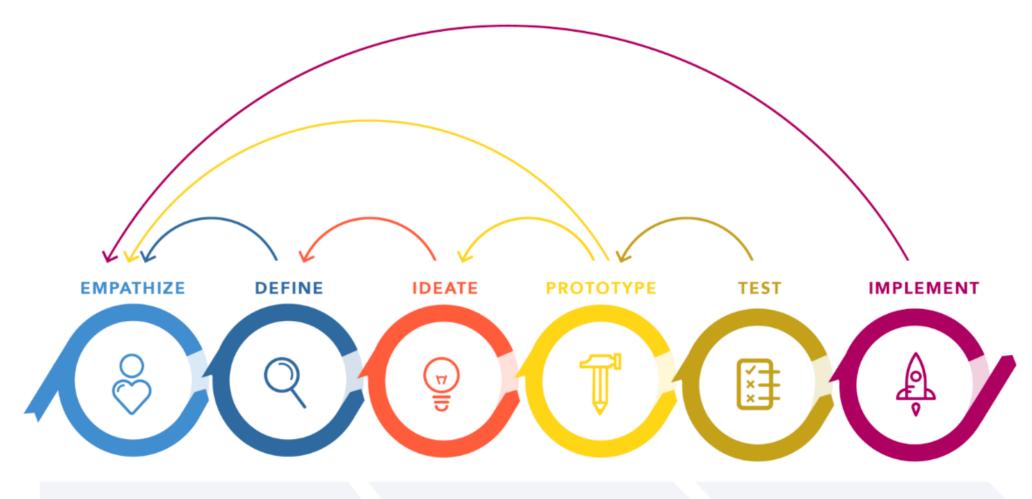
The Hacker Ethic

- •Sharing
- •Openness
- Decentralization
- •Community/Collaboration
- •The Hands-On Imperative

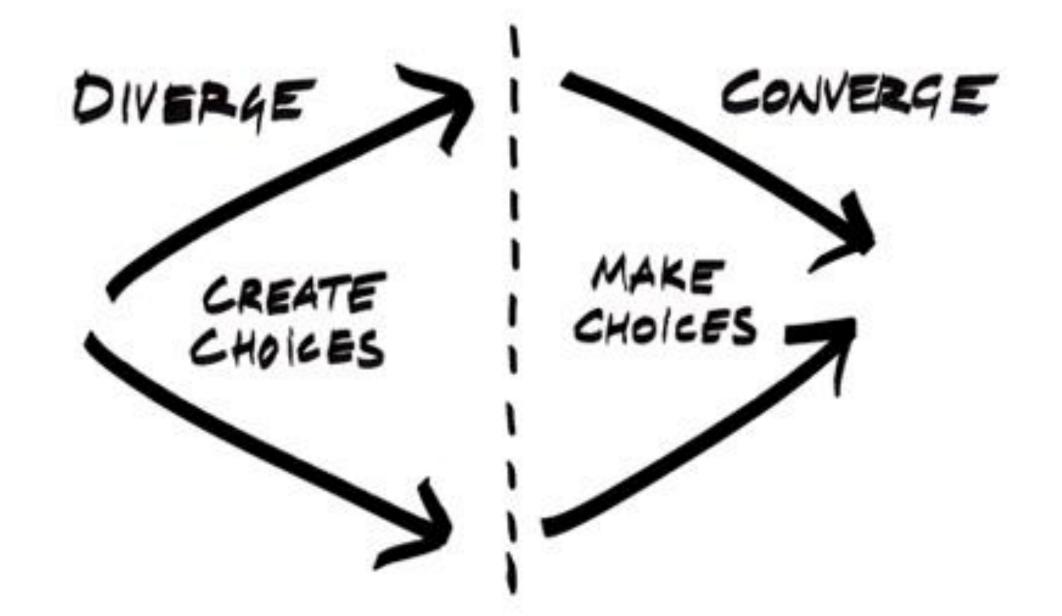
Give it time & space



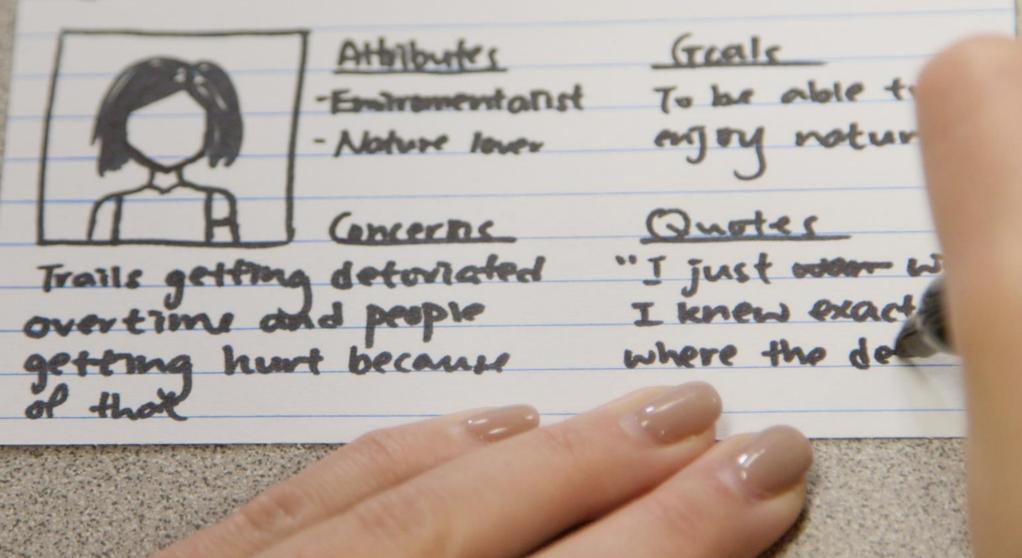
Design Thinking



UNDERSTAND EXPLORE MATERIALIZE



First, you need a main character



Second, a clear problem statement

PROBLEM STATEMENT



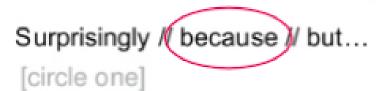
Lecturers working with international students

needs a way to

person

have flexible assessment processes and regulations

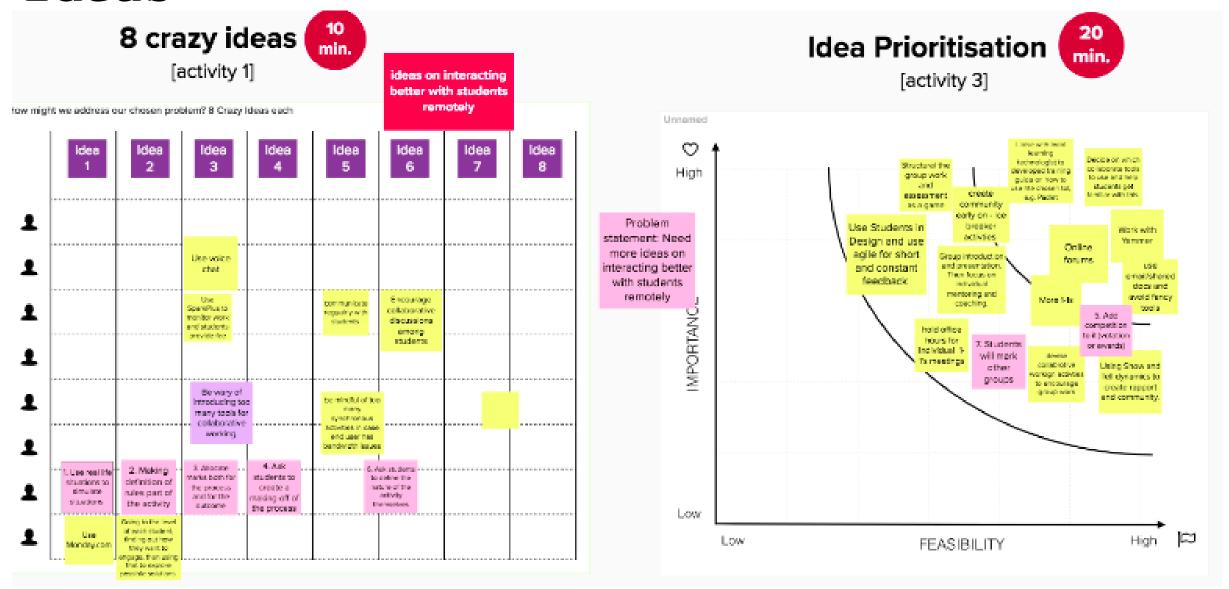
goal or need



cultural expectations about assessment can be very different!

insight or obstacle

Third, generate (and sift through) lots of ideas







It's ok to use simple materials and



throughout



...But interaction is key

Fifth: Get it out there!

