Forward Faster by Design BREAKFAST SERIES





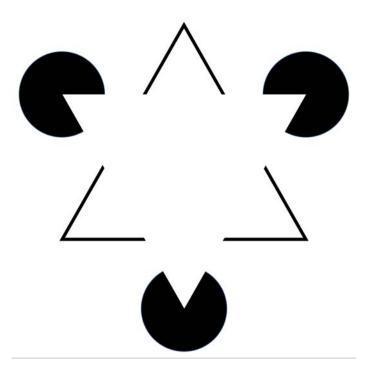


What are we trying to accomplish?

#forwardfaster



How many triangles do you see?



Actually, there are no triangles, but our brains fill in the gaps so that we "see" something that isn't really there.

If we construct the diagram pieceby-piece, we can see where the "triangles" start to form.



When seeing this element isolated, it looks similar to an old arcade game creature.







Wacka wacka wacka

But back to constructing the diagram piece-by-piece.



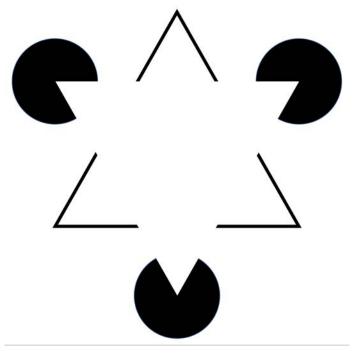
What do you see now?



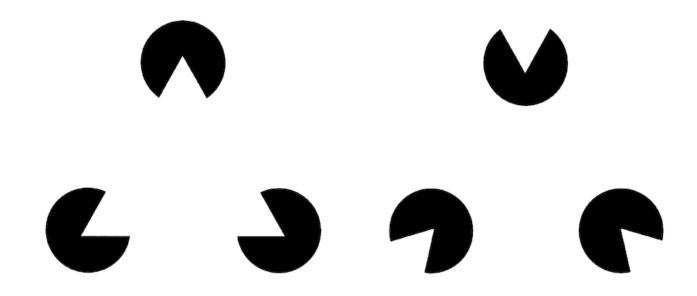
How about now?



Is it magic? No, it's simply how our visual system works.



Here's another version that shows how the "triangle" disappears just by rotating the circular elements.









Vision and perception are not the same thing.

What we perceive is a combination of:

- Vision
- Attention
- Expectation (Experience)
- What others say they see

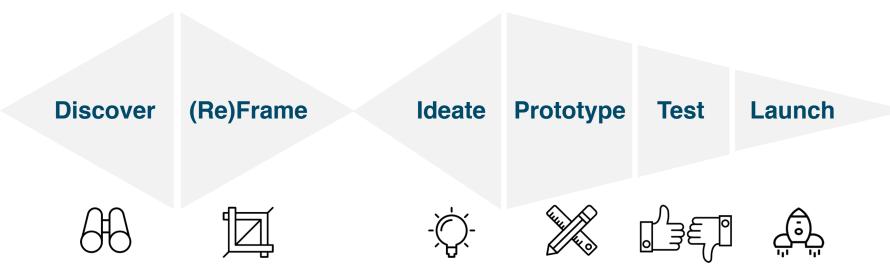


It's easy to miss something you're not looking for.

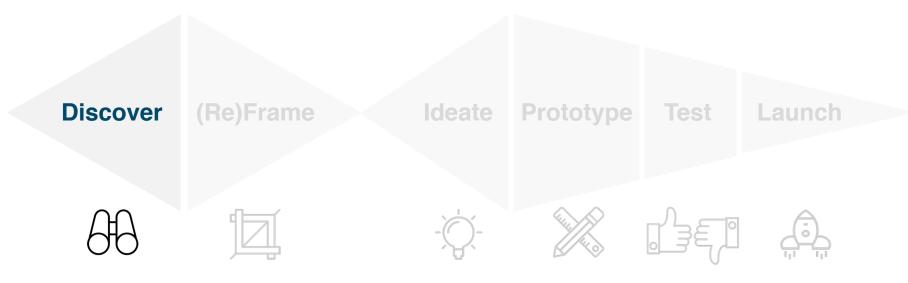
So what does this have to do with innovation?

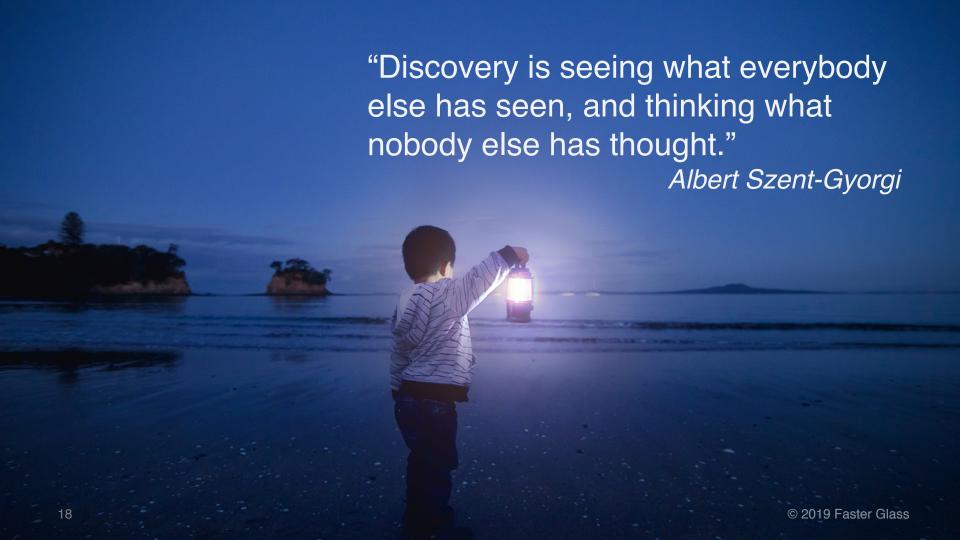


Design Thinking Framework



Design Thinking Framework













What happens to our perception when we can't see?

How does our perception change when we have to see for others?

How does seeking to understand someone else's perspective impact what we perceive?



SERVICES EVENTS



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