Assessment Games



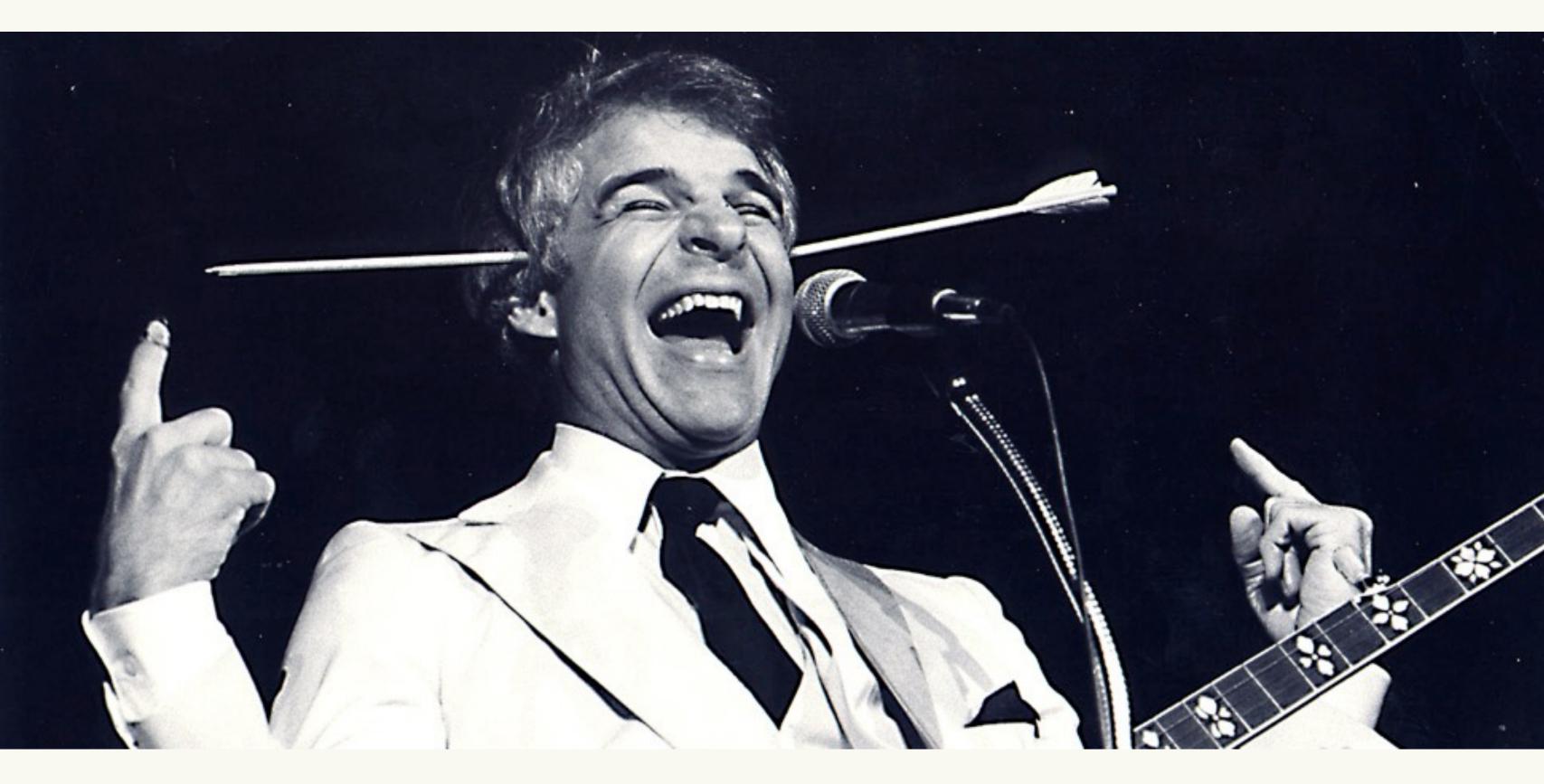




RGBLOX Education



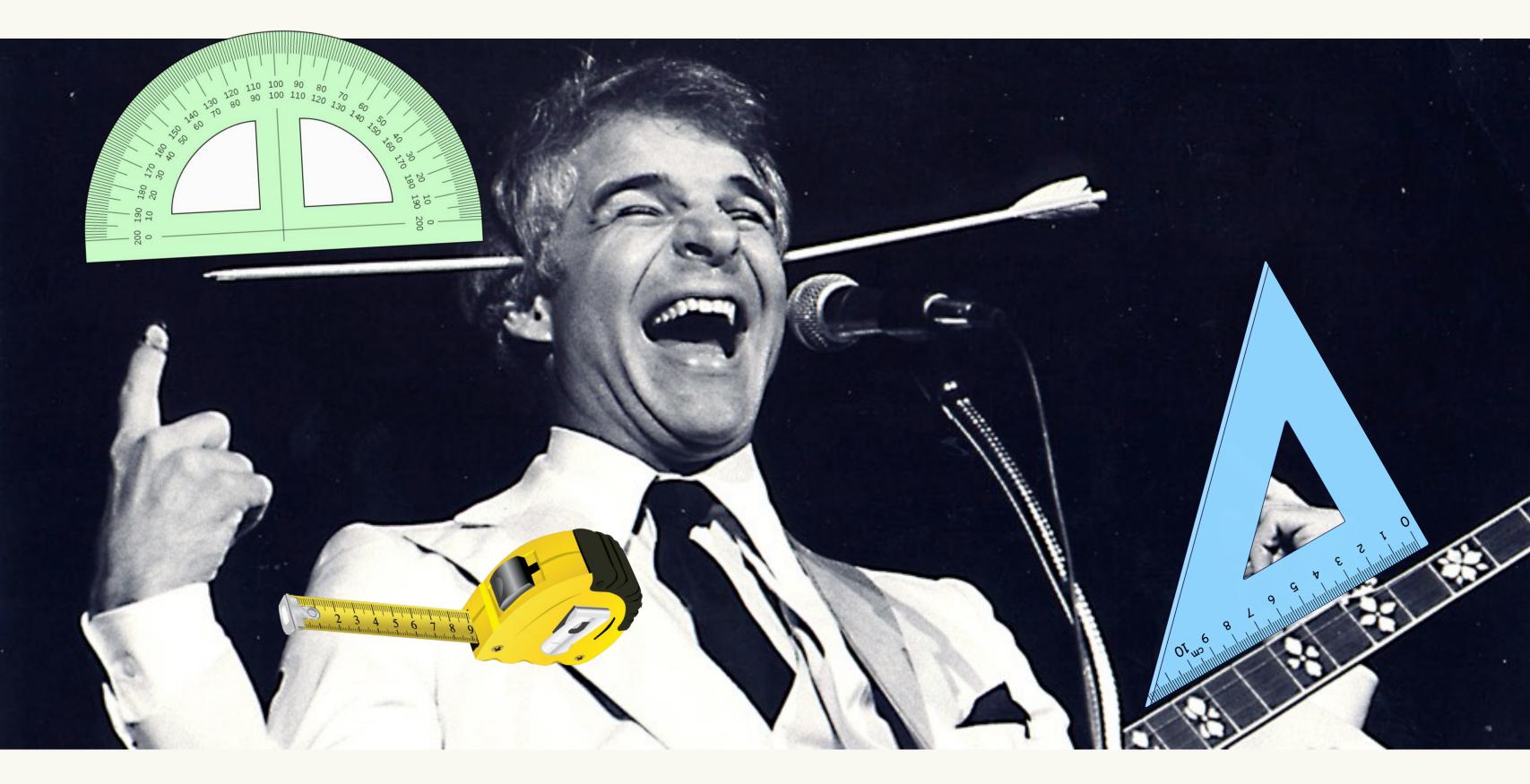








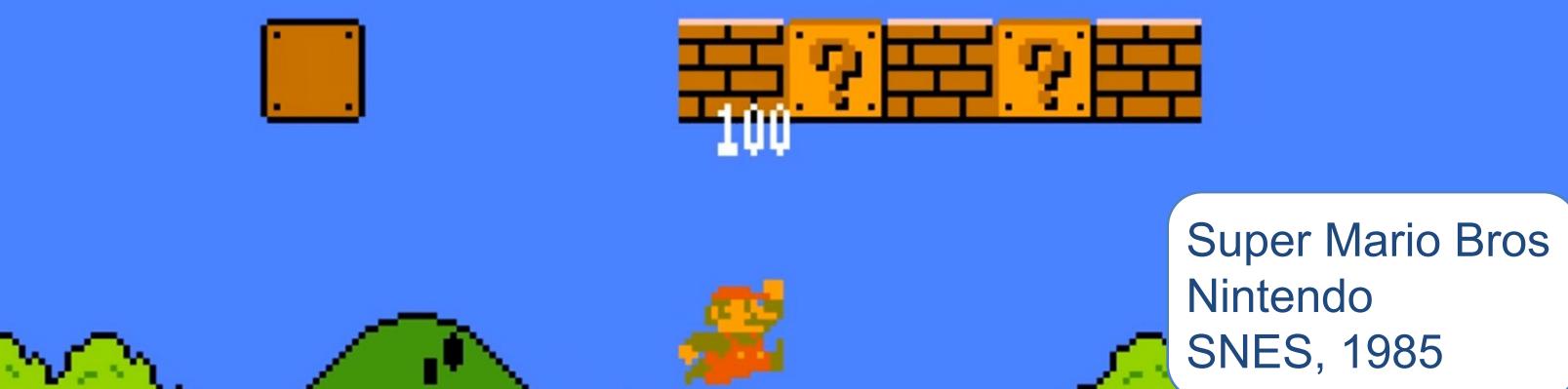




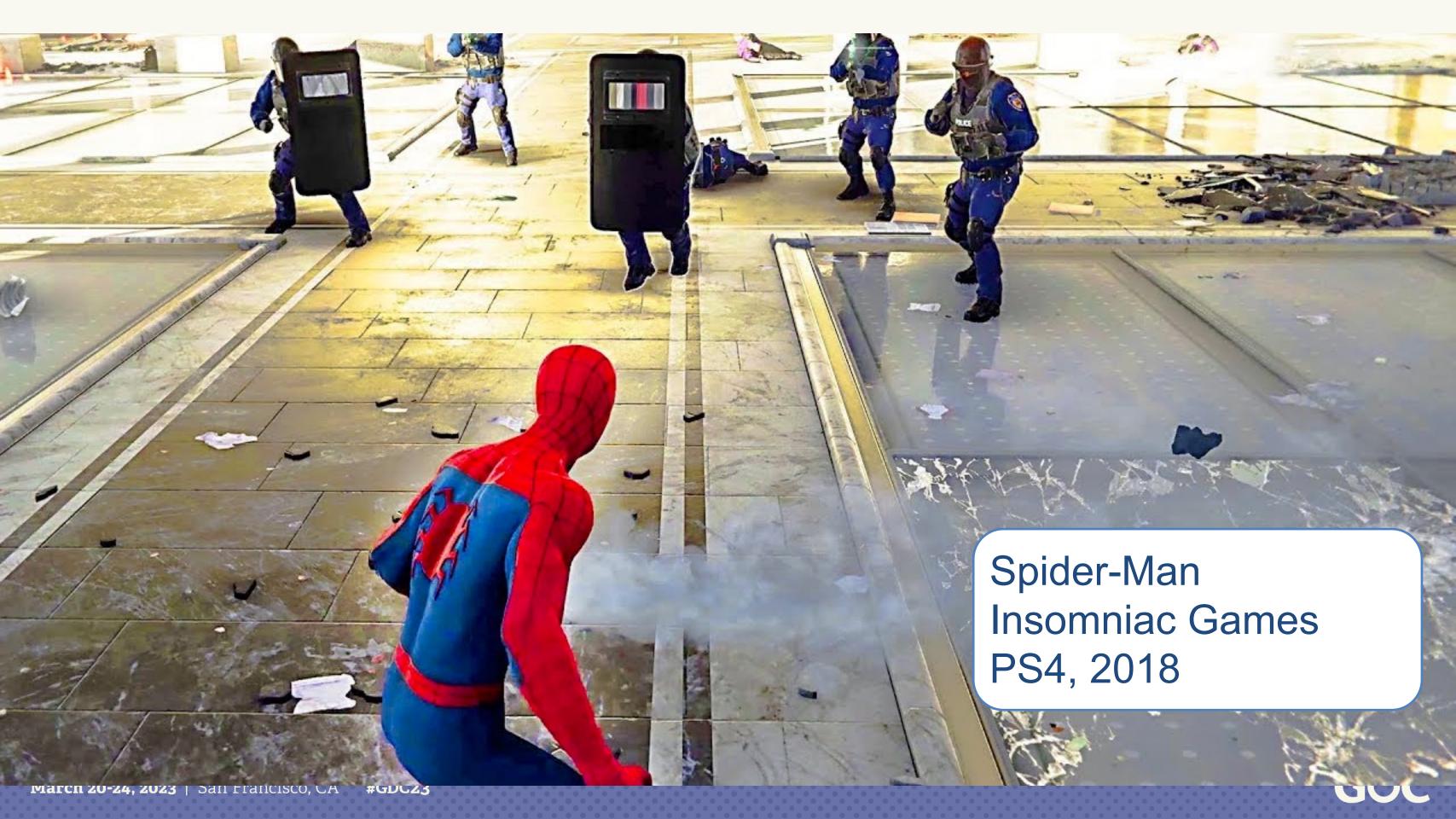




200









Final-Exam Boss





"Let's see if you remember everything you learned, slowbeef."

— **Diabetus**, *Retsupurae*, "Parkour Parkour Brooklyn" 🖪

A Final-Exam Boss is a boss (usually the last or second-to-last) that can only be defeated by using every (or almost every) item and power you've acquired throughout the game (often in the same order you got them, even). Sometimes you just have to use those items to make the boss vulnerable to conventional weapons, like freezing a water monster form before bashing it with your Weapon of Choice. Such a boss often employs weakness-changing abilities. A variant applies this to the whole stage instead of, or in addition to, the boss: you have to use all of your special abilities to get through The Very Definitely Final Dungeon for the big showdown. Of course, this is the finale of the Plot Tailored to the Party.

Obviously overlaps with Sequential Boss and Puzzle Boss. For the television version, see Final Exam Finale. For the dungeon version, see All the Worlds are a Stage. For an entire series, see Megamix Game.

As these examples are almost universally found at the climax or end of a dame, expect unmarked spoilers

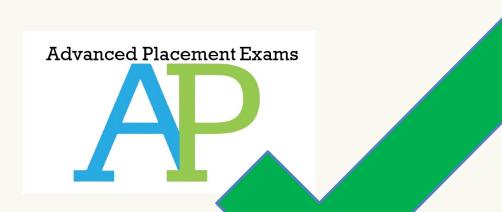












SAT

♥ CollegeBoard







5 skills the next generation will need for success





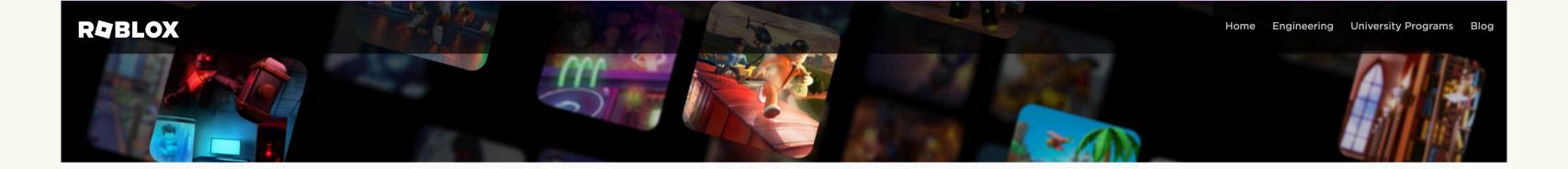
What are the Most Important Soft **Skills our Next Generation of Leaders Need?**

What Are

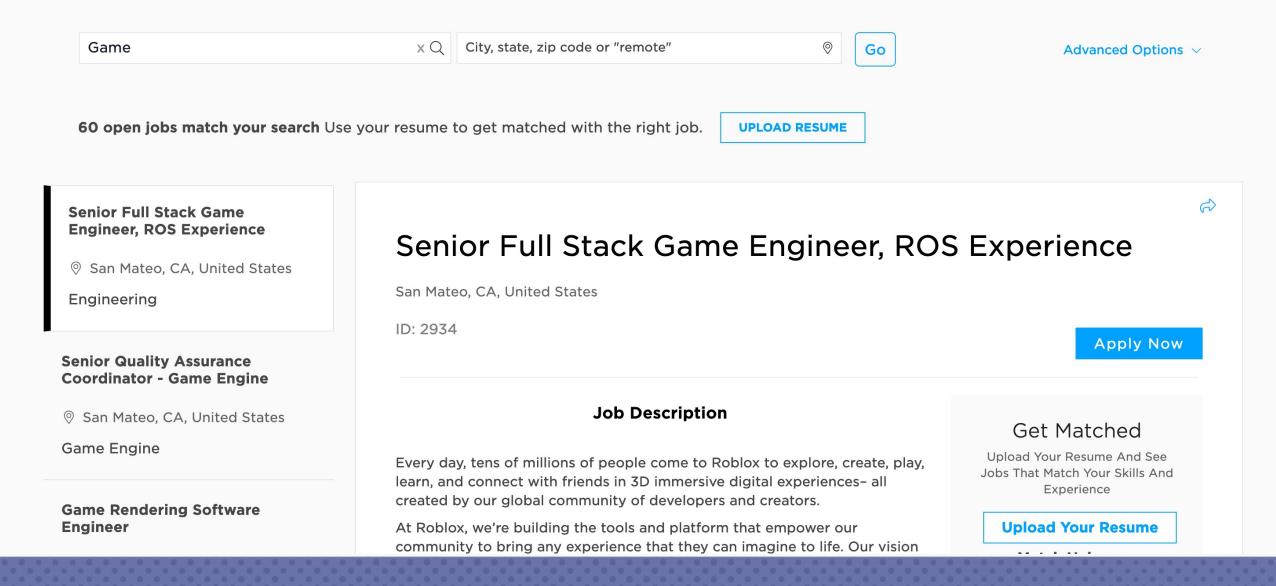


21st Century Skills?



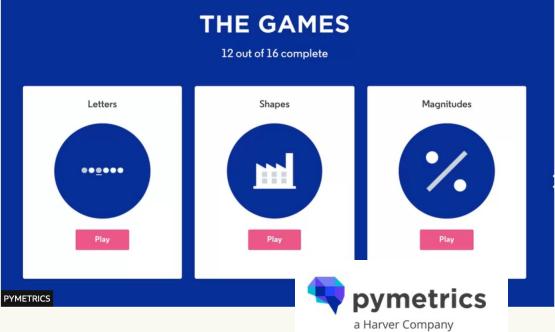


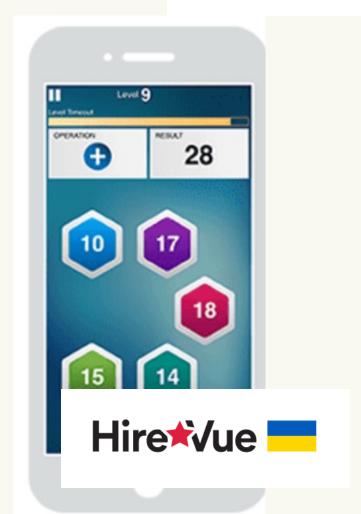
Jobs at Roblox



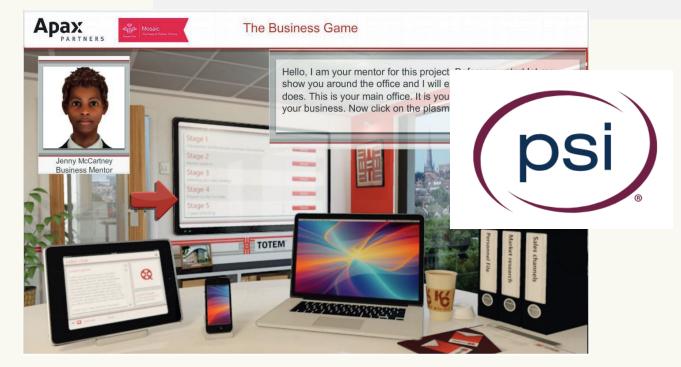






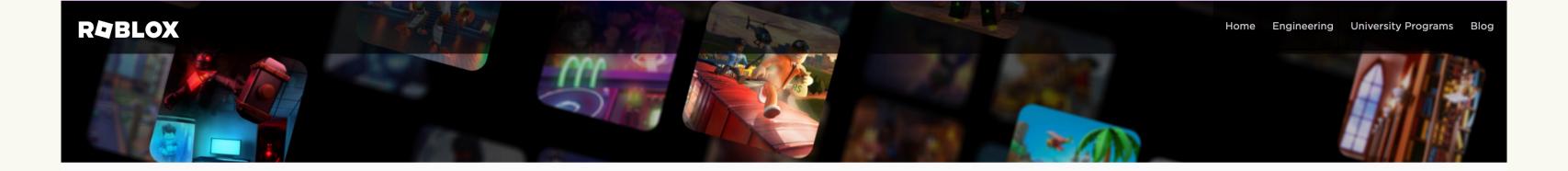




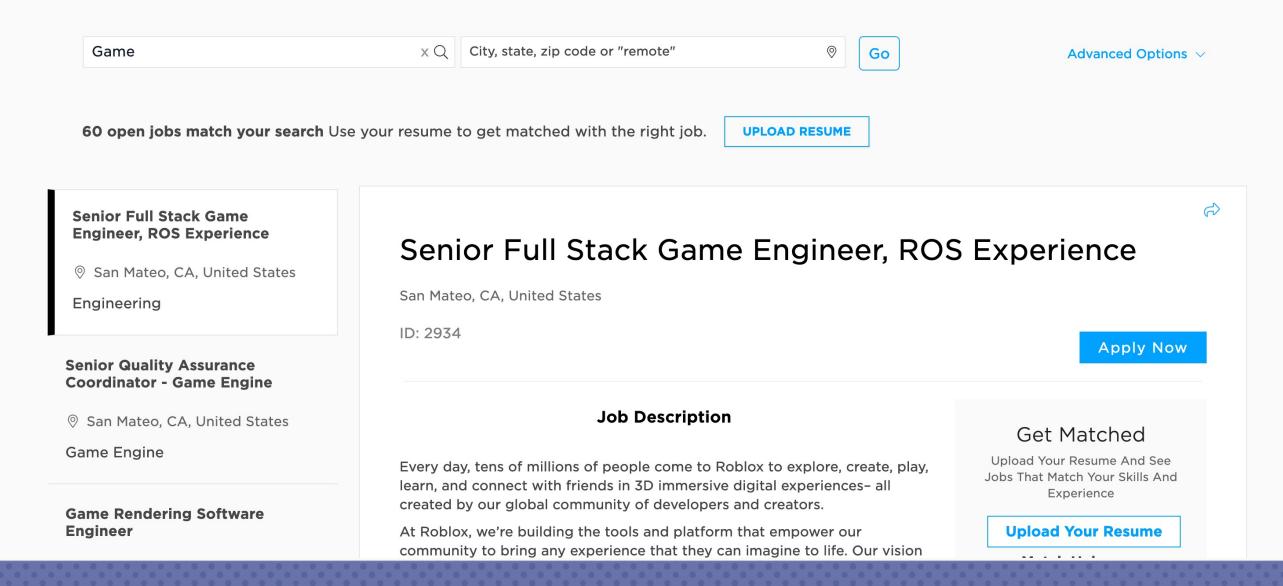




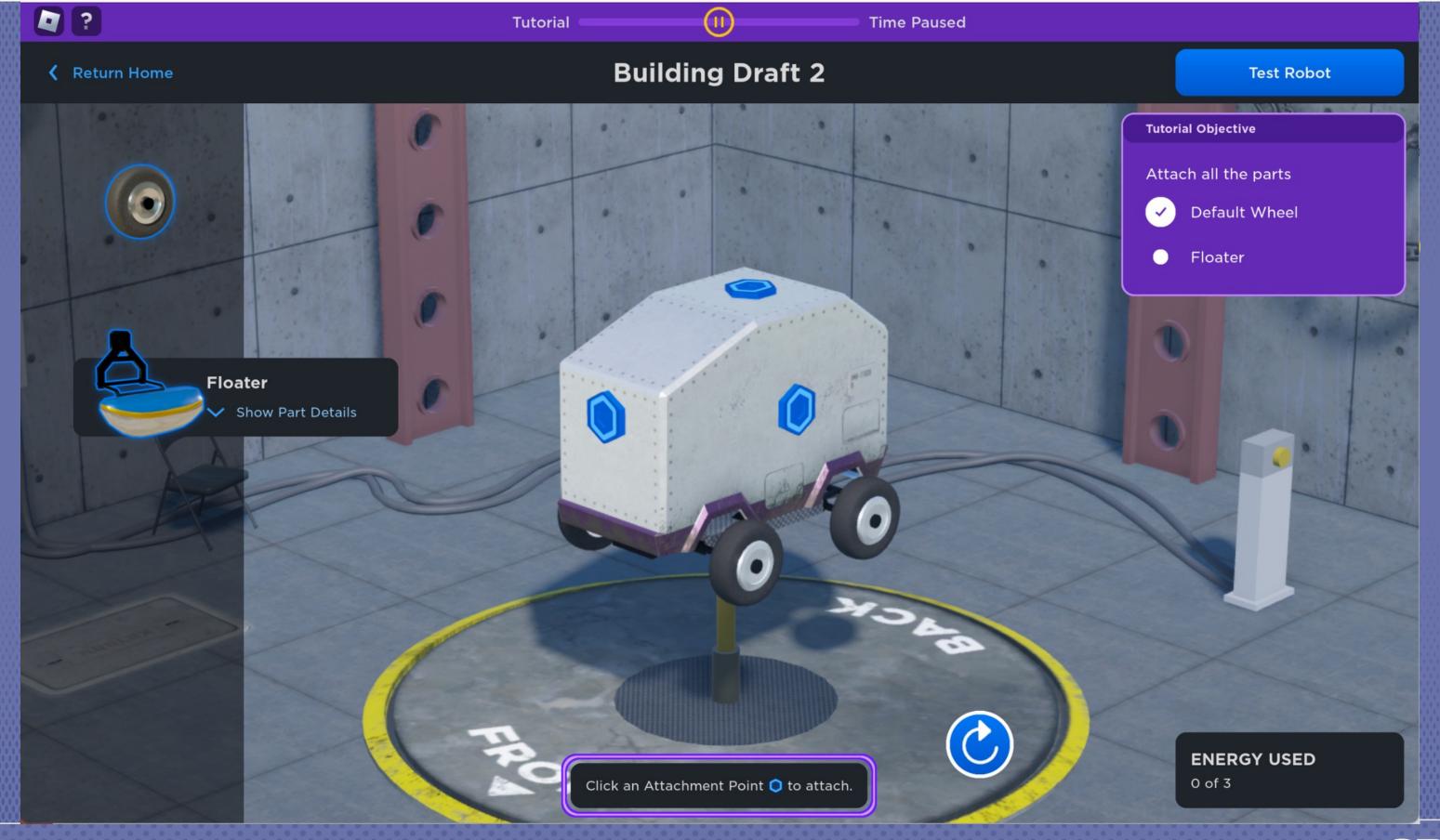


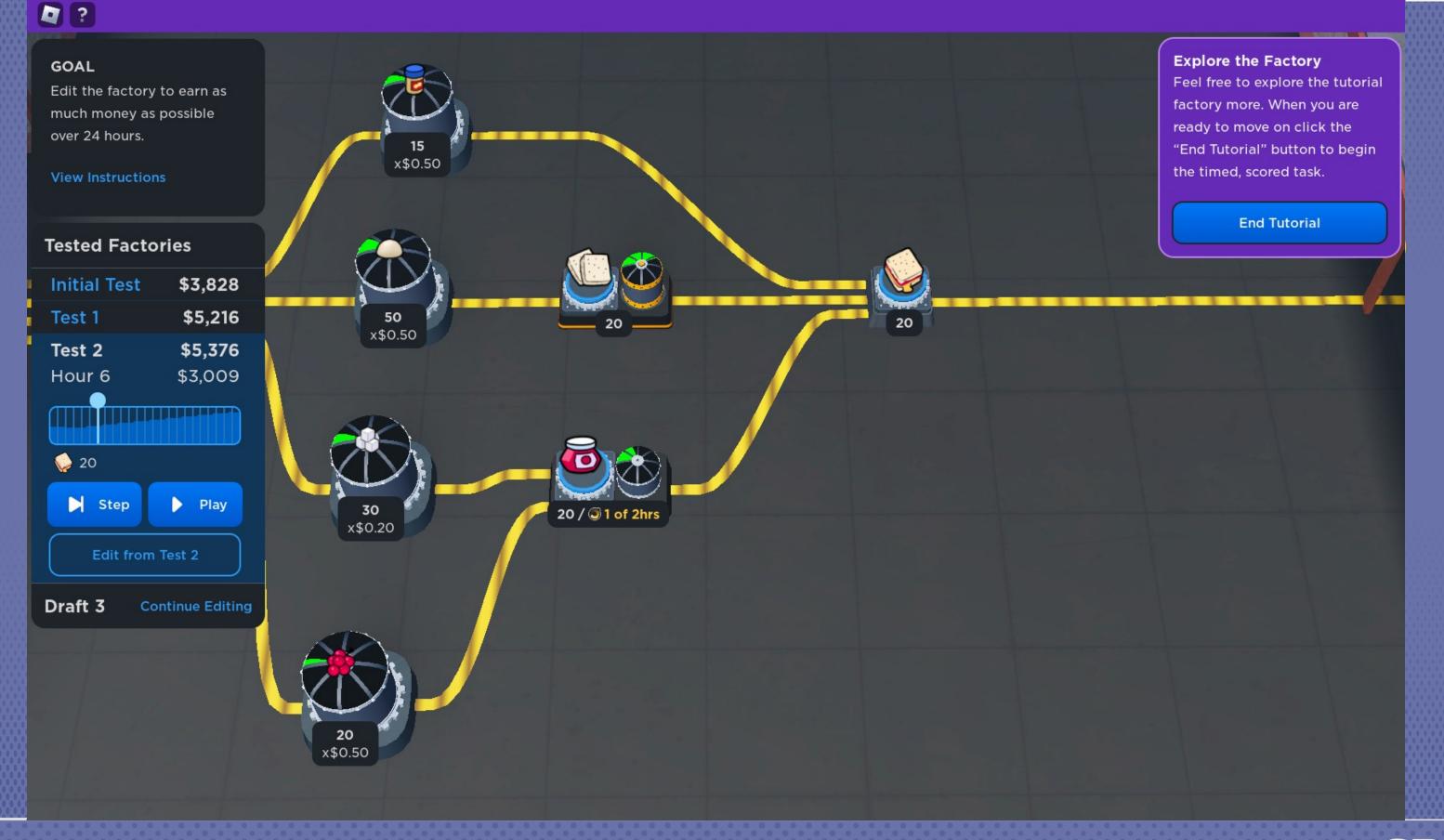


Jobs at Roblox









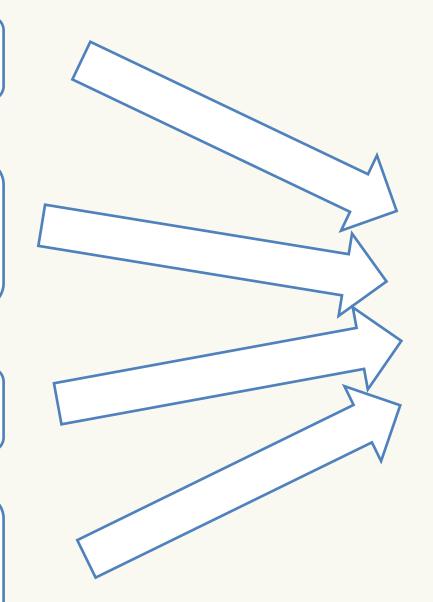
Numbers!

Internship

New College Grad

Data Science

Product Manager



34,000 assessments completed @Roblox

Numbers!

Our most recent assessment has a reliability coefficient of .93 based on internal comparisons. This is very good for an assessment.

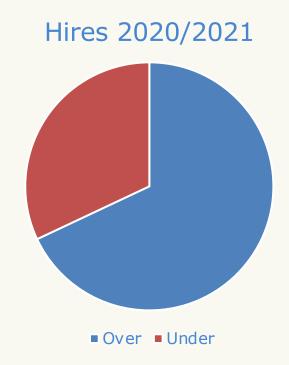
The reliability coefficient is the level of the internal consistency of the scores. A high number means that the scores measure the same thing.

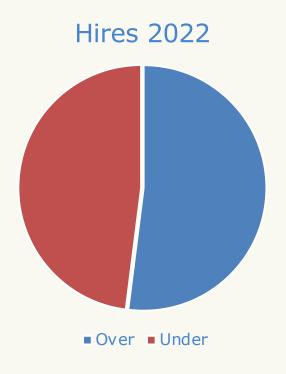


Numbers!

Since implementing the gamified tool in late 2020, Roblox has grown its percentage of hires from underrepresented schools from 32% from 2020 to 2021 to 48% in 2022

(https://www.hr-brew.com/stories/2023/01/12/roblox-is-building-a-game-that-screens-applicants)



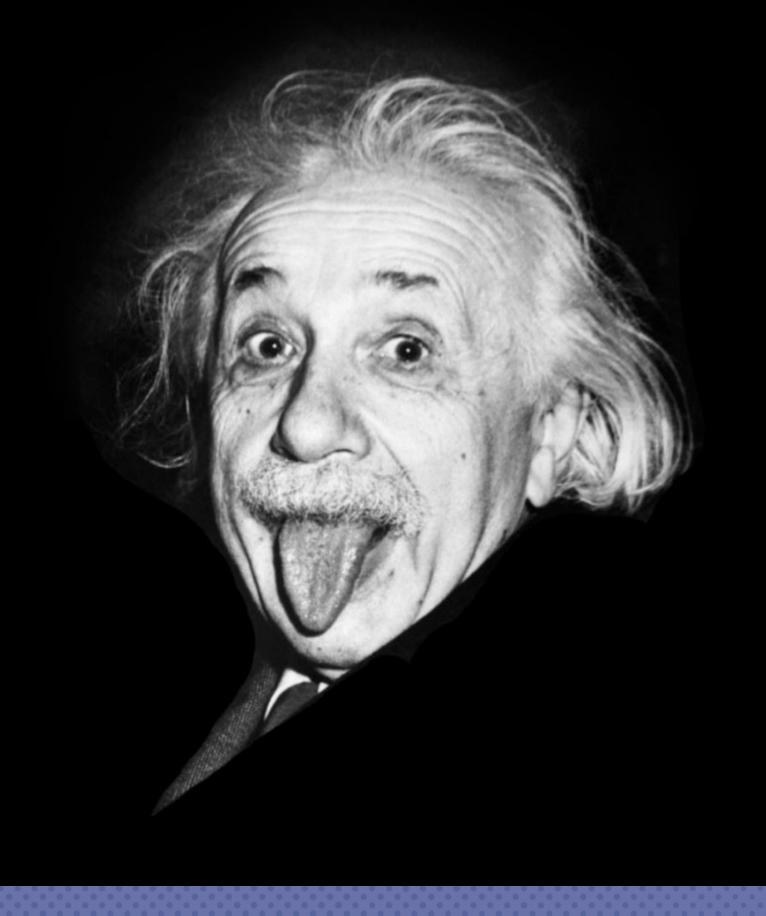




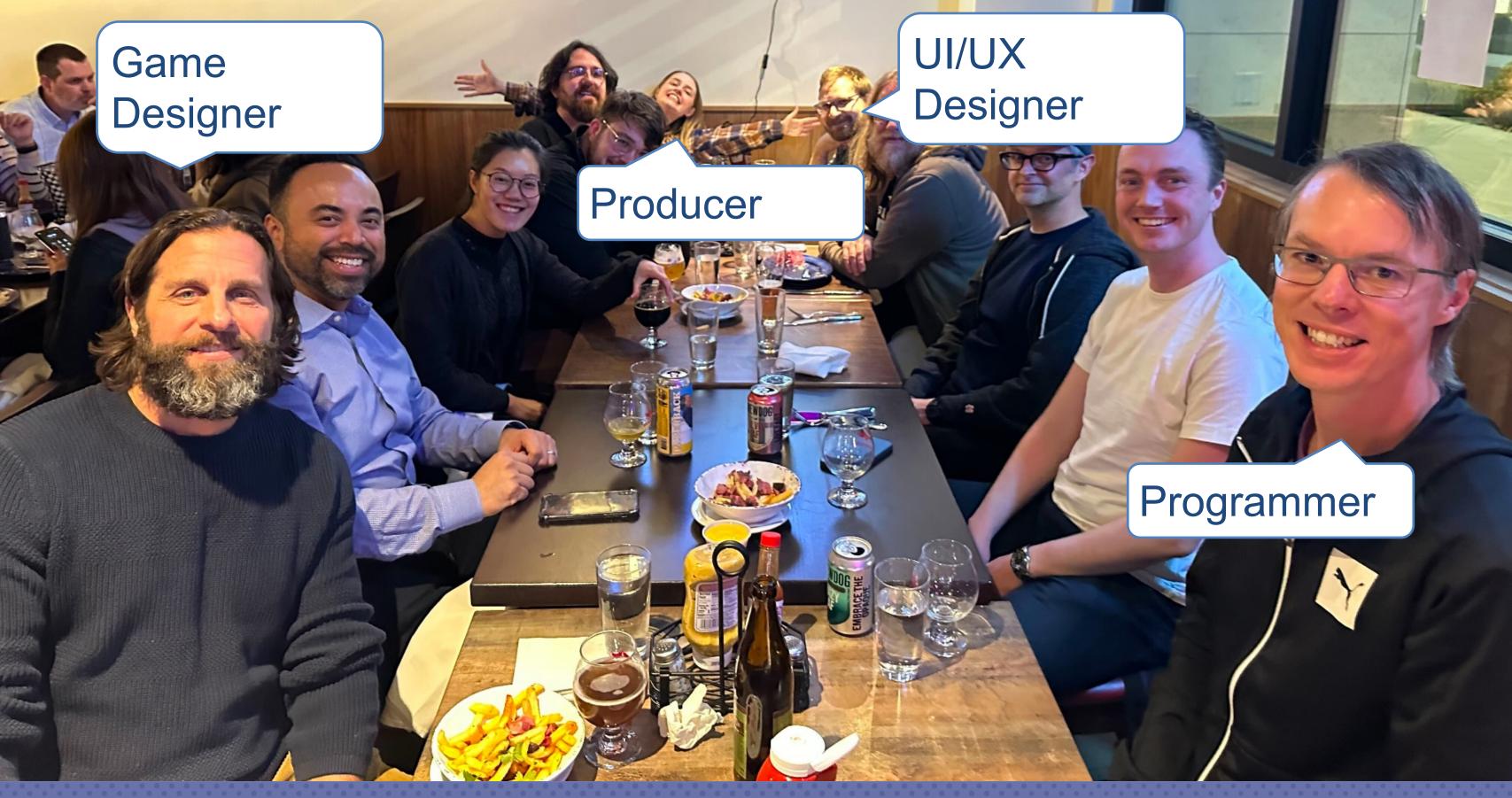
How?





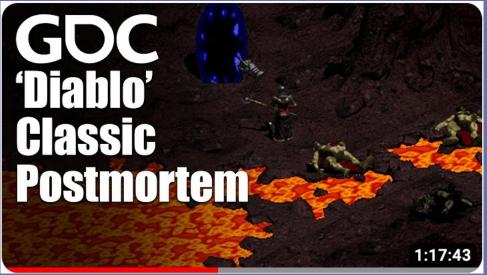














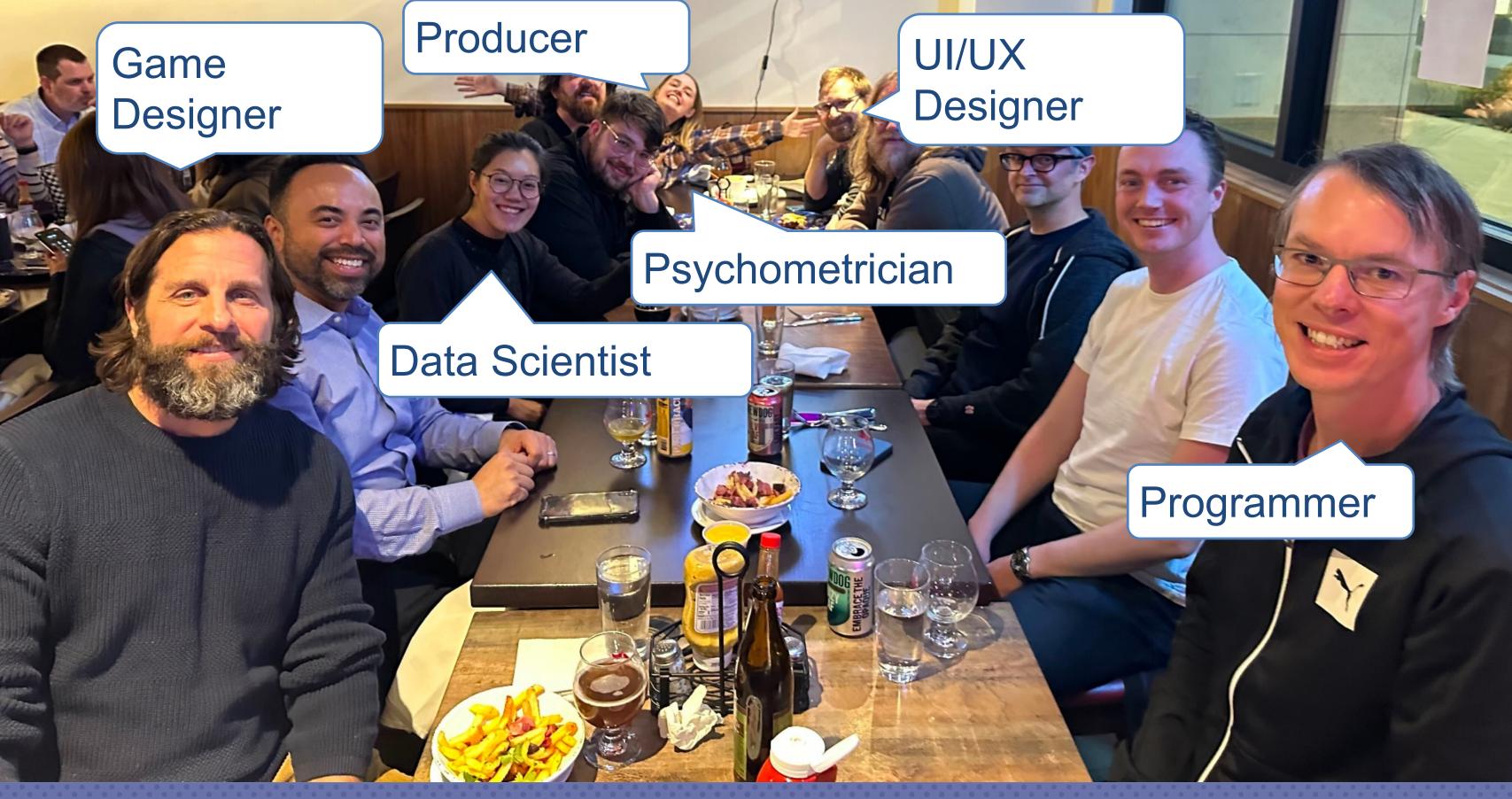


















Core Gameplay Loops

Traditional Game Dev

The core loop needs to be fun and support long-term engagement and monetization.

Assessment Games

The core loop needs to support scores and equivalent variations and ideally be fun.

No monetization

No retention - each player plays once, ever.

Prototyping

Traditional Game Dev

Occasional paper prototypes for internal review and discussion. Varies a lot by team.

Assessment Games

Everything gets a paper prototype as quickly as possible, which we run through full testing suites.

Documentation

Traditional Game Dev

Documentation is a specification for developers to build the things.

Assessment Games

Documentation is a tool to help developers and academics see each others' perspectives. And a spec for developers and a spec for scores.



Playtesting

Traditional Game Dev

Testing is critical. Put the game in front of the target audience to make sure they have fun and understand things.
Watching the video to see what they do is the most rewarding part.

Assessment Games

Testing is critical. Put the game in front of the test audience to make sure they have fun, understand things, and do the right thinking. They need to verbalize their thoughts to see how those align to the game.



Process



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Request	Needfind	Concept	Prototype	Development	Iteration	QA	Pilot	Field	Operational	
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Request

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Prototype

Development

Iteration

QA

Pilot

Field

Operational







Training

Career

Games



Jobs at Rob

Game

60 open jobs match your search Use you

Senior Full Stack Game Engineer, ROS Experience

San Mateo, CA, United States

Engineering

Senior Quality Assurance Coordinator - Game Engine

San Mateo, CA, United States

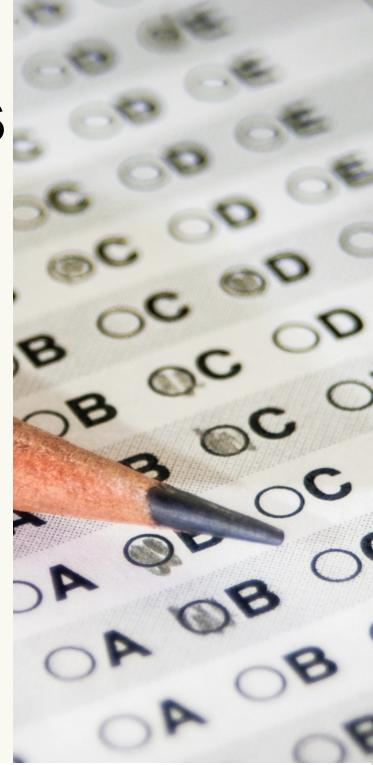
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 Operational



Teach

Assess



Request	Needfind	Concept	Prototype	Development	Iteration	QA	Pilot	Field	Operational	
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Formative Summative



Jobs at Rob

Game

60 open jobs match your search Use you

Senior Full Stack Game Engineer, ROS Experience

San Mateo, CA, United States

Engineering

SAT

♥ CollegeBoard

Senior Quality Assurance Coordinator - Game Engine

San Mateo, CA, United States

Cama Engina

NEXT GENERATION SCIENCE STANDARDS.

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 Operational



Knowledge

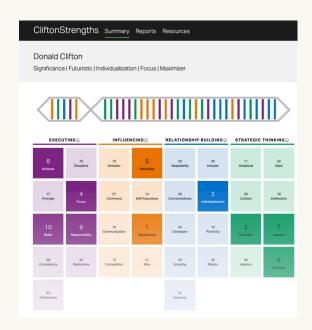
Skills





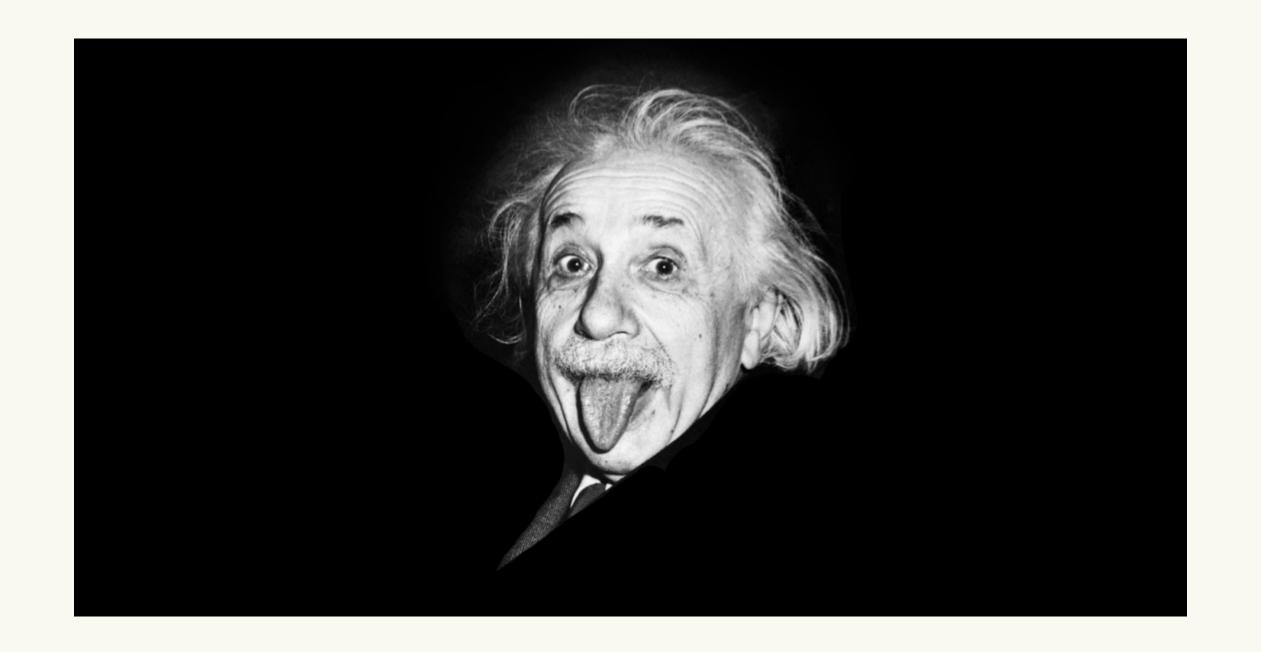








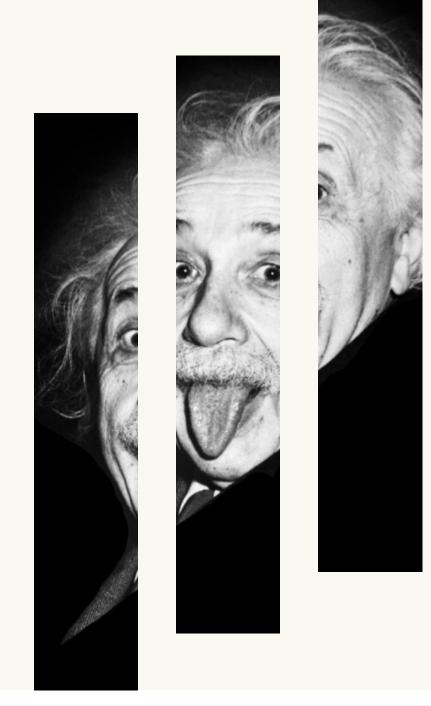
Operational Needfind Development Iteration Pilot Request QA Field Concept **Prototype**



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Request	Needfind	Concept	Prototype	Development	Iteration	QA	Pilot	Field	Operational	
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definition noun

def·i·ni·tion (de-fə-'ni-shən ◄)

Synonyms of *definition* >

1 a: a statement of the meaning of a word or word group or a sign or symbol

dictionary *definitions*

b: a statement expressing the essential nature of something

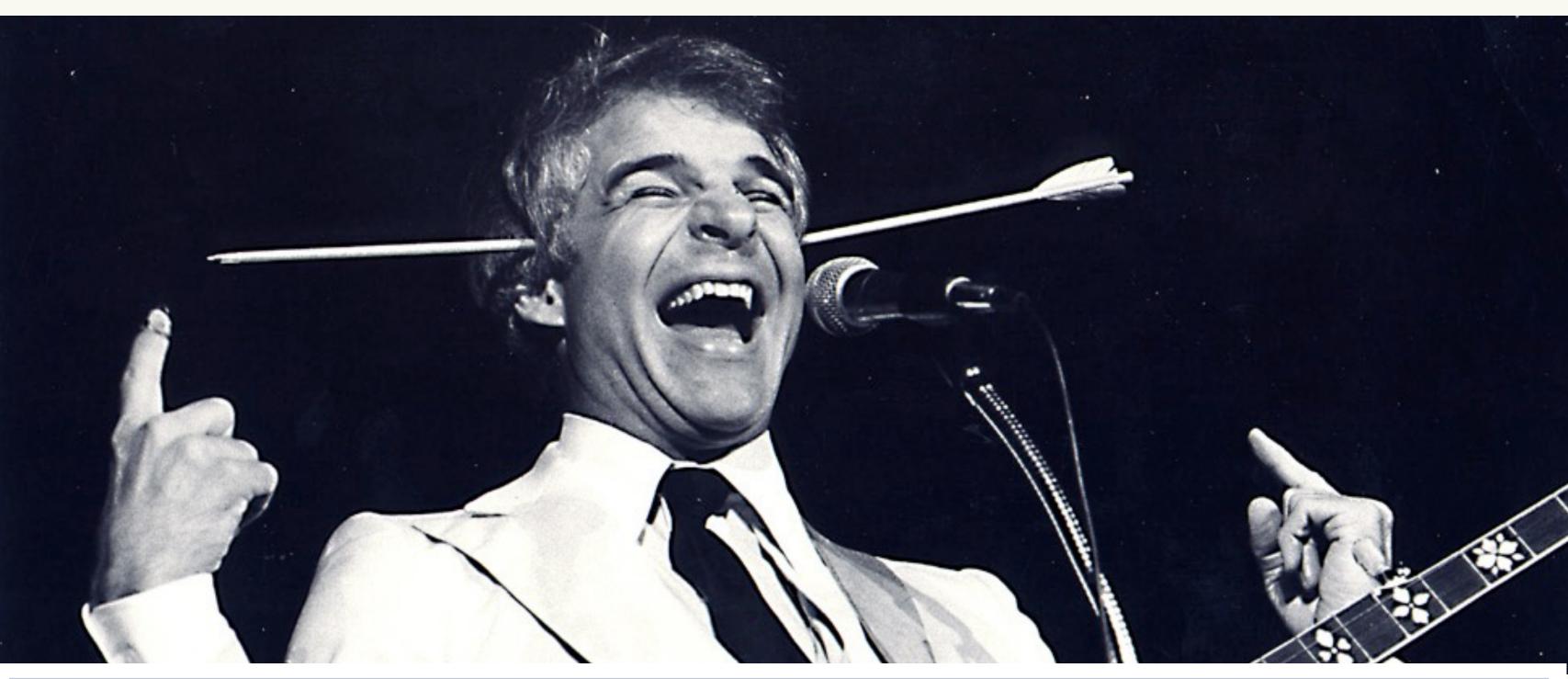
c: a product of defining

2 : the action or process of stating the meaning of a word or word group

3 a: the action or the power of describing, explaining, or making definite and clear

Request	Needfind	Concept	Prototype	Development	Iteration	QA	Pilot	Field	Operational	
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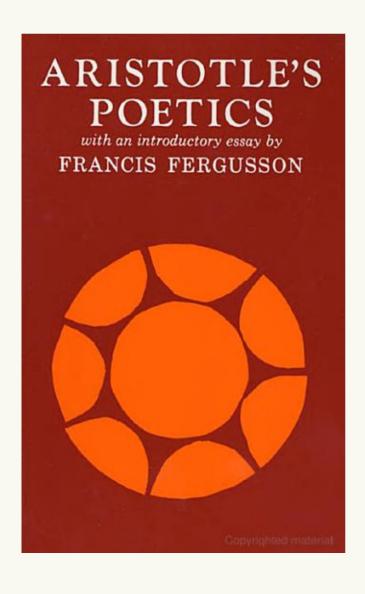


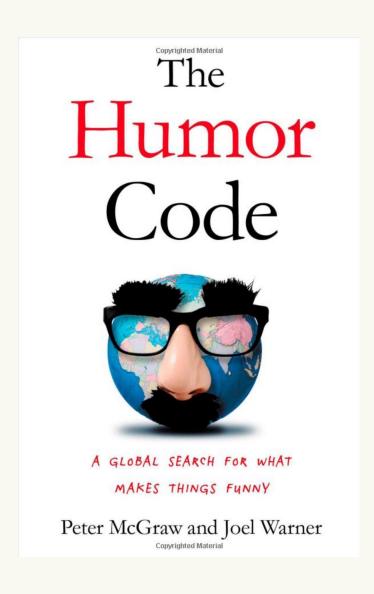


Request Needfind Concept Prototype Development Iteration QA Pilot

Operational

Field







A Requires Authentication Published since January 1, 1988

HUMOR

International Journal of Humor Research

ISSN: 1613-3722

Editor-in-chief: Christian F. Hempelmann

Impact Factor: 1.288

Request	Needfind	Concept	Prototype	Development	Iteration	QA	Pilot	Field	Operational	









Request	Needfind	Concept	Prototype	Development	Iteration	QA	Pilot	Field	Operational	
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Needfind Operational Request Concept Prototype Development Iteration QA **Pilot Field**

GDC



Request Needfind Concept Prototype Development Iteration QA Pilot Field Operational

GDC

Do we really need to hire an expert?

An expert is expensive and will require process changes.

Maybe we'll hire them for a quick one-day consult.

Nah! I'm smart. I can do this myself.

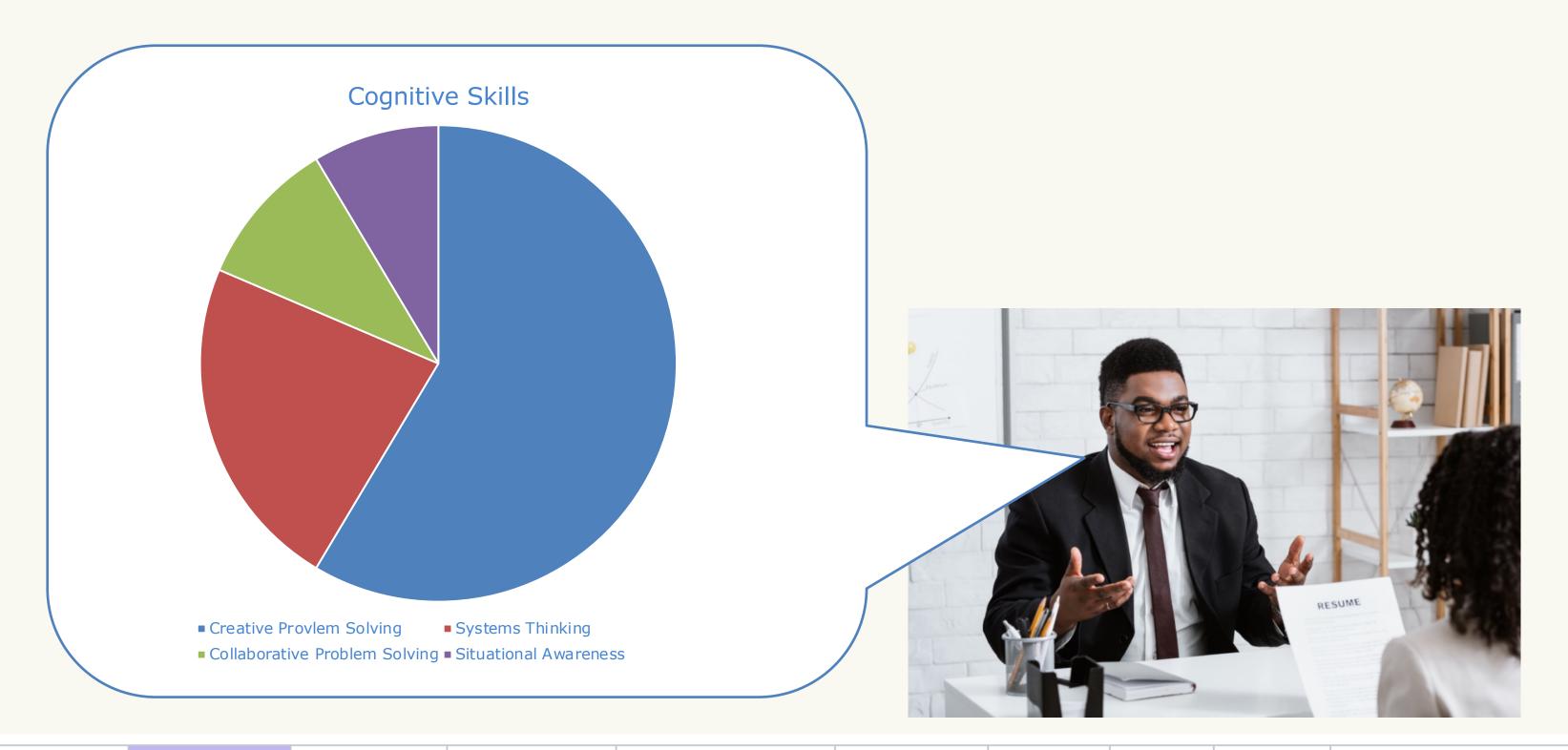


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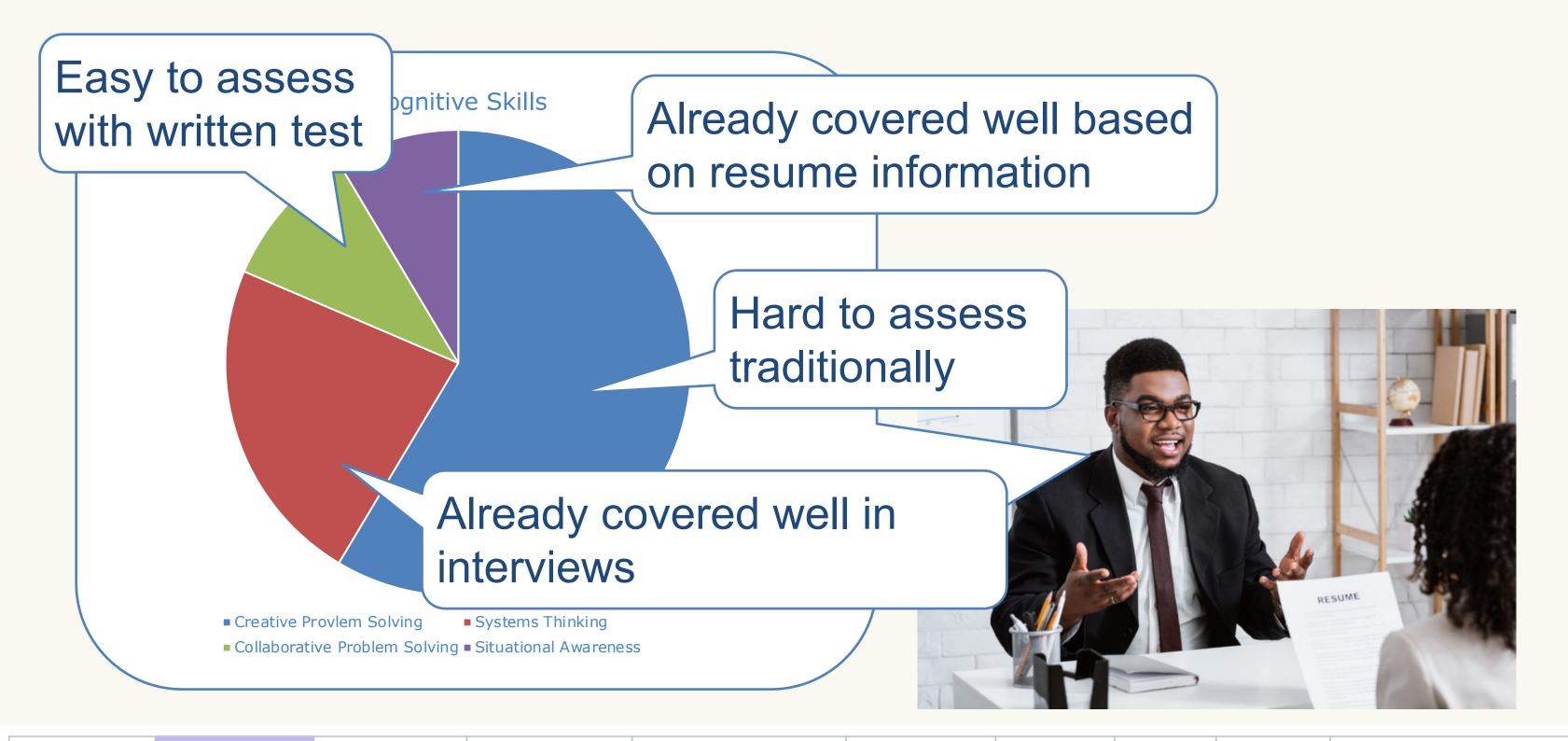


Request Needfind Concept Prototype Development Iteration QA Pilot Field Operational

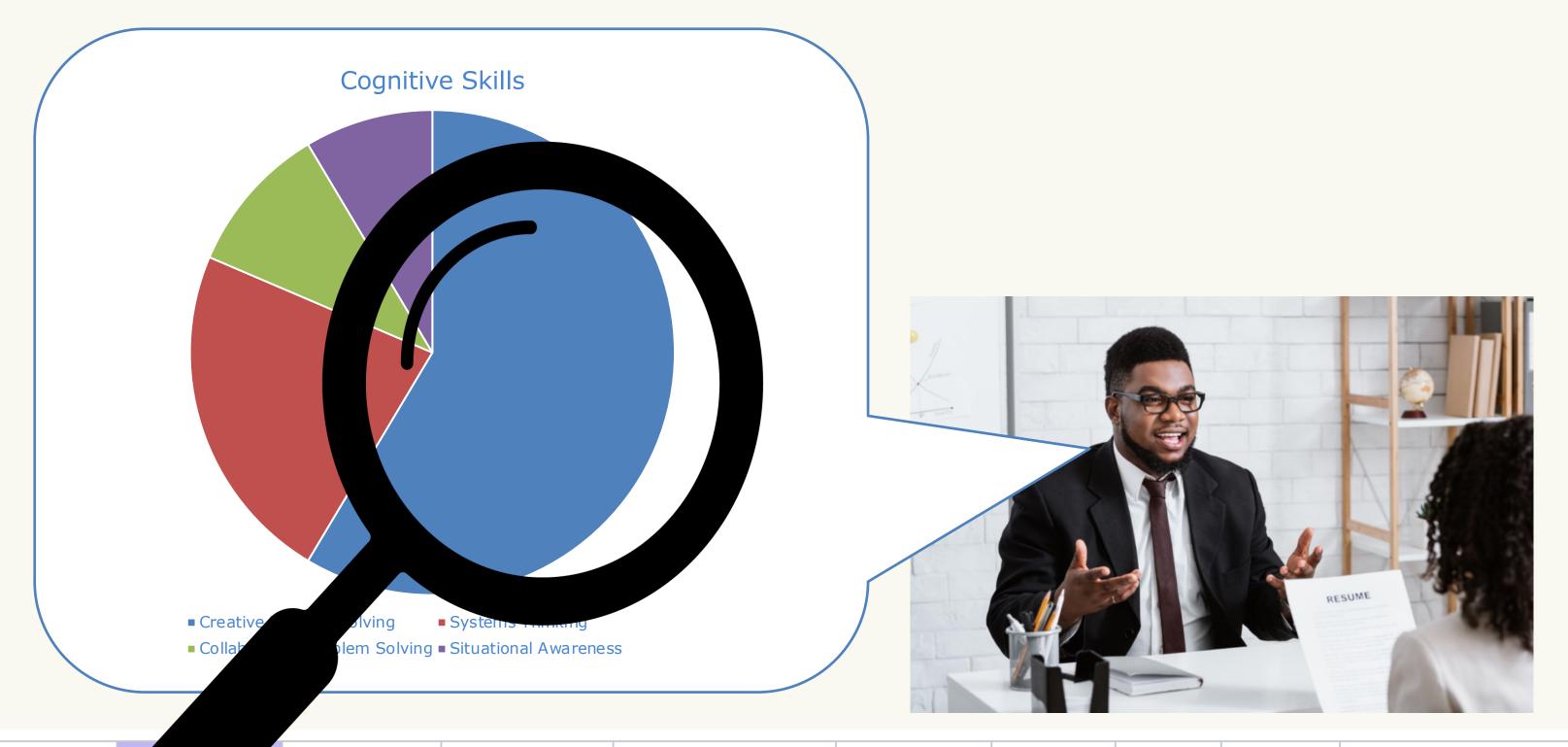
GDC



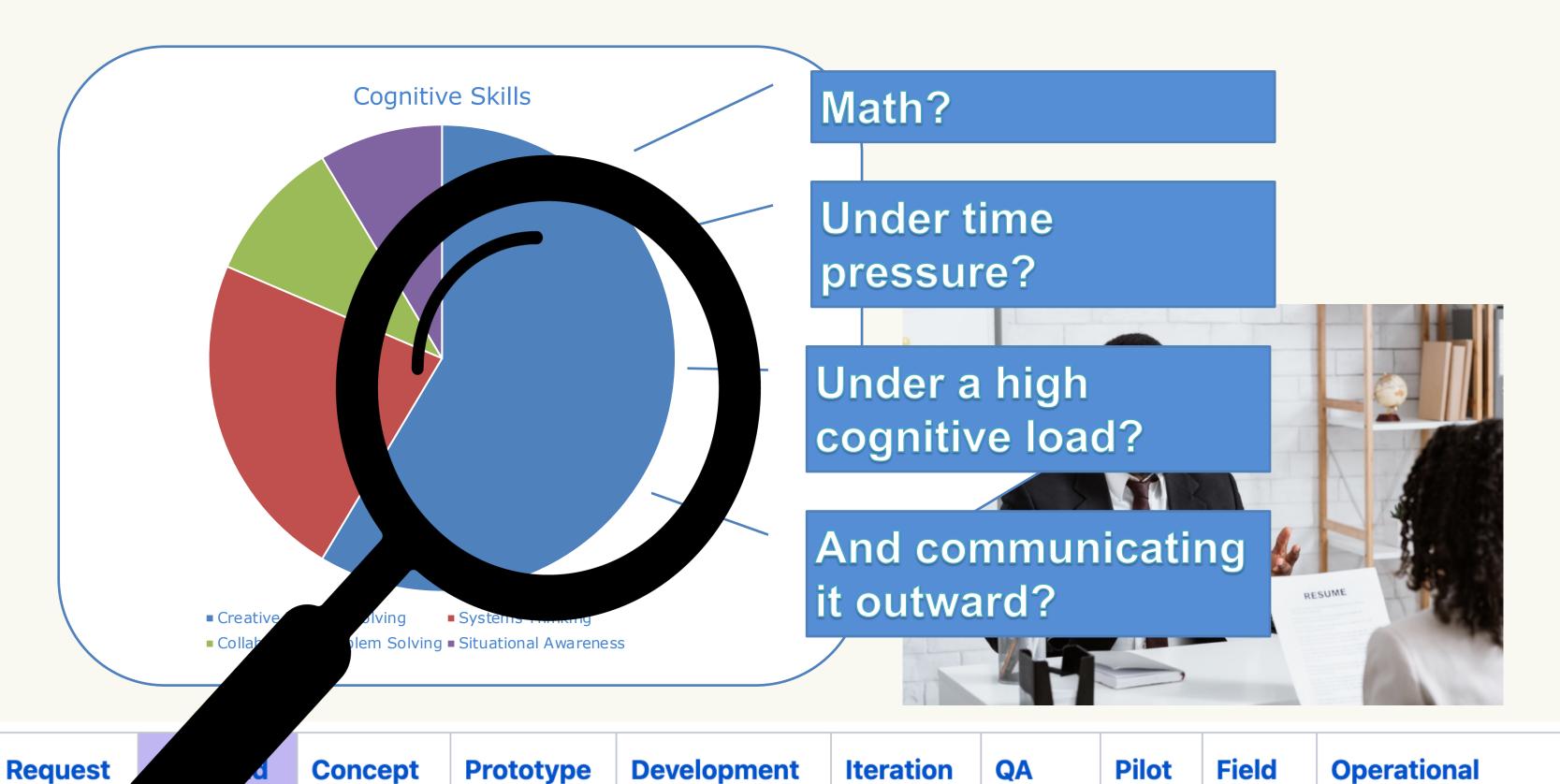
Request Needfind Concept Prototype Development Iteration QA Pilot Field Operational



Request	Needfind	Concept	Prototype	Development	Iteration	QA	Pilot	Field	Operational	
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Request Concept Prototype Development Iteration QA Pilot Field Operational



equest Concept Prototype Development Iteration QA Pilot Field Operational

Evidence Statements (4-ESS1-1)

Obs	serva	ble features of the student performance by the end of the grade:
1	Artic	culating the explanation of phenomena
	а	Students identify the given explanation for a phenomenon, which includes a statement about the idea that landscapes change over time.
	Ф	From the given explanation, students identify the specific aspects of the explanation they are supporting with evidence.
2	Evid	ence
	а	Students identify the evidence relevant to supporting the explanation, including local and regional patterns in the following:
		 Different rock layers found in an area (e.g., rock layers taken from the same location show marine fossils in some layers and land fossils in other layers).
		ii. Ordering of rock layers (e.g., layer with marine fossils is found below layer with land fossils).
		iii. Presence of particular fossils (e.g., shells, land plants) in specific rock layers.
		iv. The occurrence of events (e.g., earthquakes) due to Earth forces.

Request	Needfind	Concept	Prototype	Development	Iteration	QA	Pilot	Field	Operational



- 1. Evaluation Is this joke actually funny?
- 2. Ability to explain why a joke is funny.
- 3. Generation Given a situation, come up with ways to frame it humorously.
- 4. Joke Telling Given a joke, ability to deliver it verbally to amuse an audience.
- 5. Ability to identify the correct response to humor.

Request	Needfind	Concept	Prototype	Development	Iteration	QA	Pilot	Field	Operational
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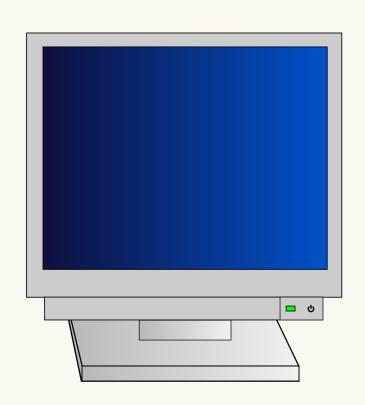


1. Evaluation – Is this joke actually funny?



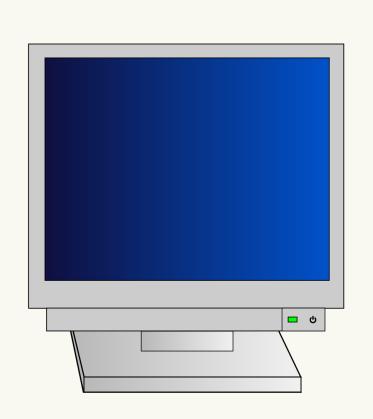


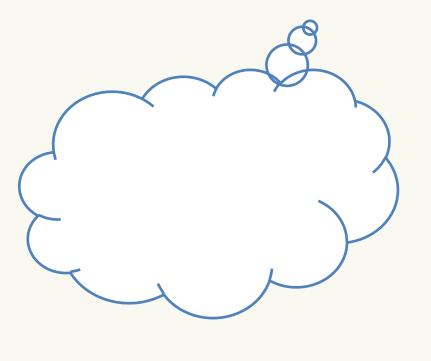
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Request	Needfind	Concept	Prototype	Development	Iteration	QA	Pilot	Field	Operational
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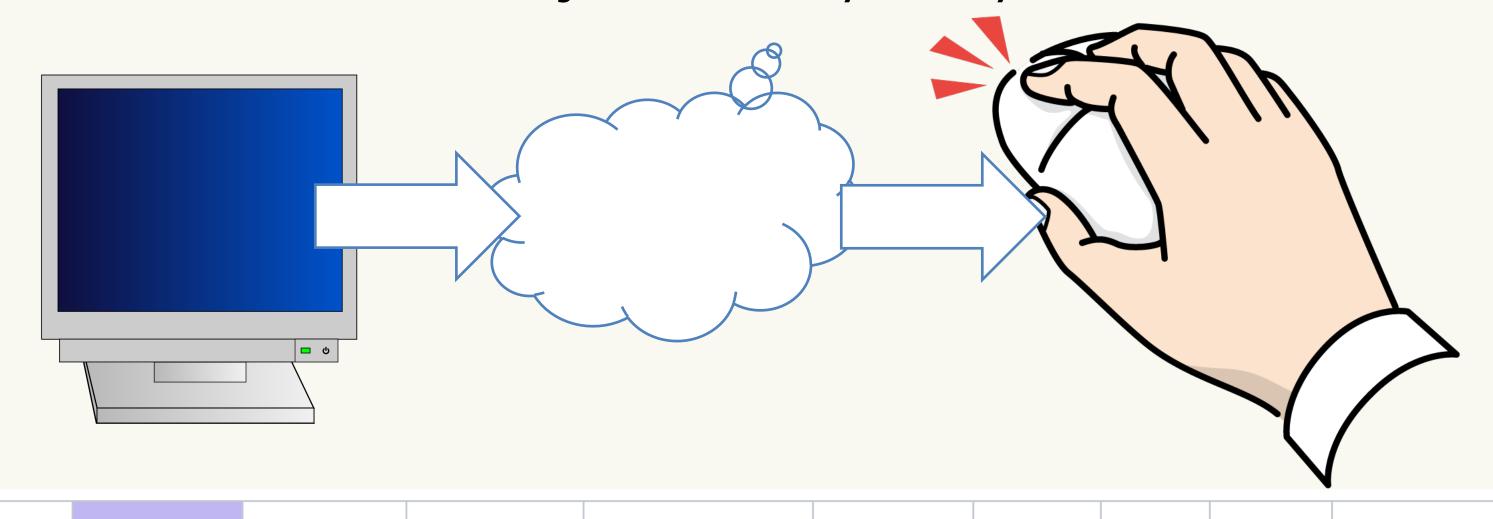
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Request	Needfind	Concept	Prototype	Development	Iteration	QA	Pilot	Field	Operational	
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1. Evaluation – Is this joke actually funny?



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Iteration

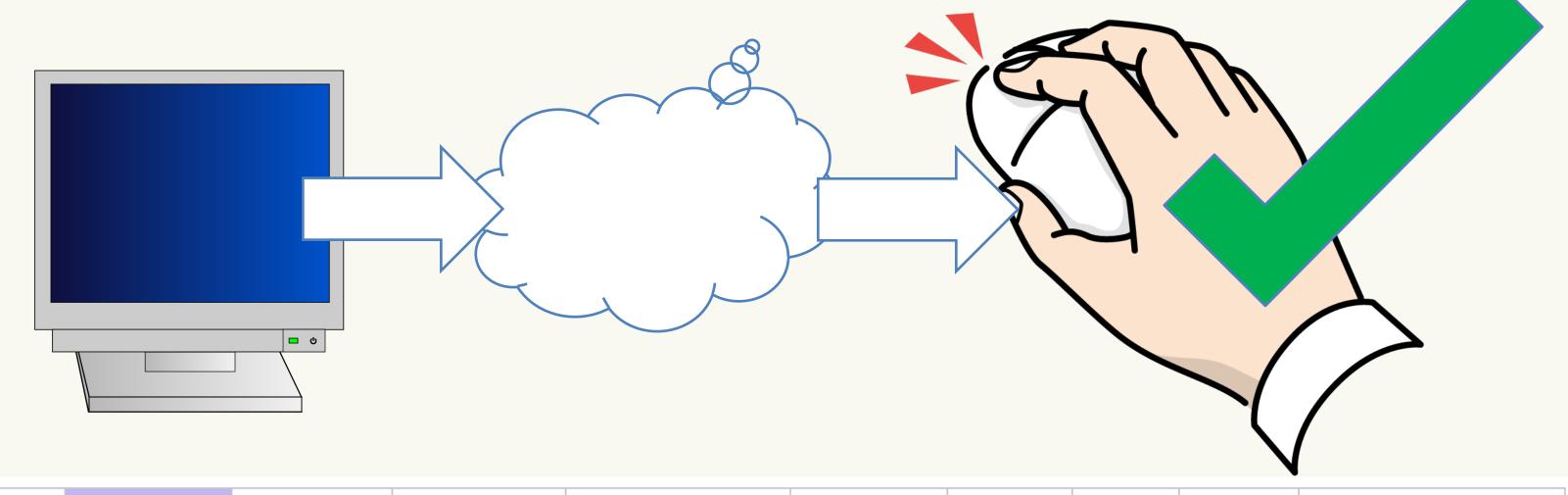
QA

Pilot

Field

Operational

1. Evaluation – Is this joke actually funny?



Request

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Prototype

Development

Iteration

QA

Pilot

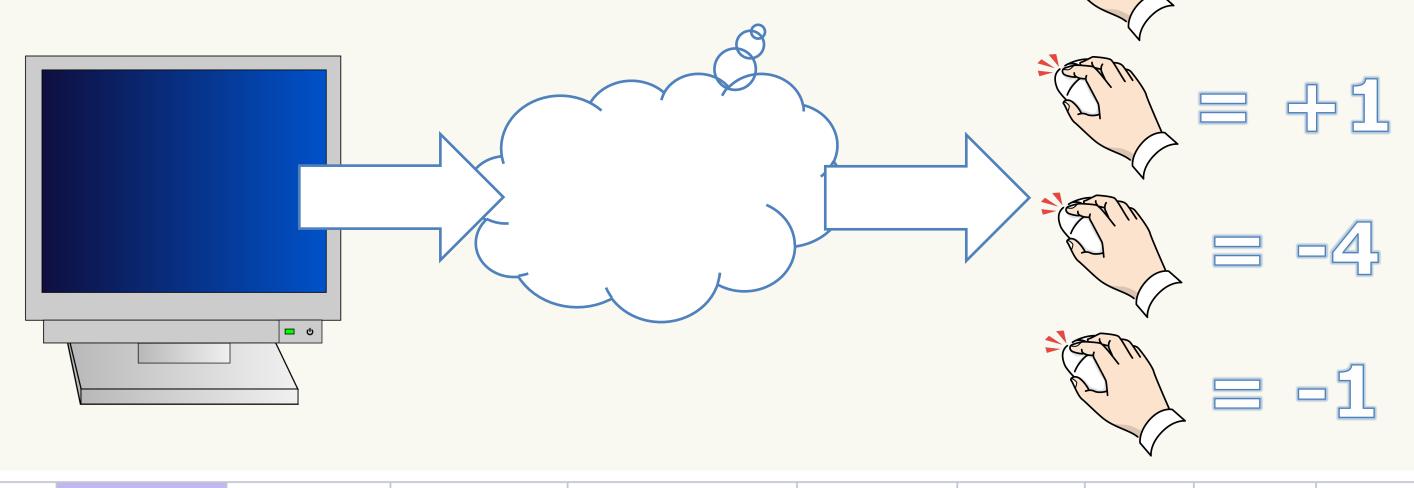
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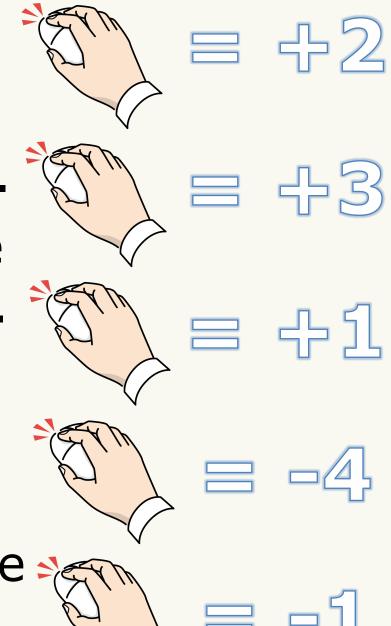
1. Evaluation – Is this joke actually funny? **Needfind Development Iteration Pilot Field Operational** Request Concept QA **Prototype**



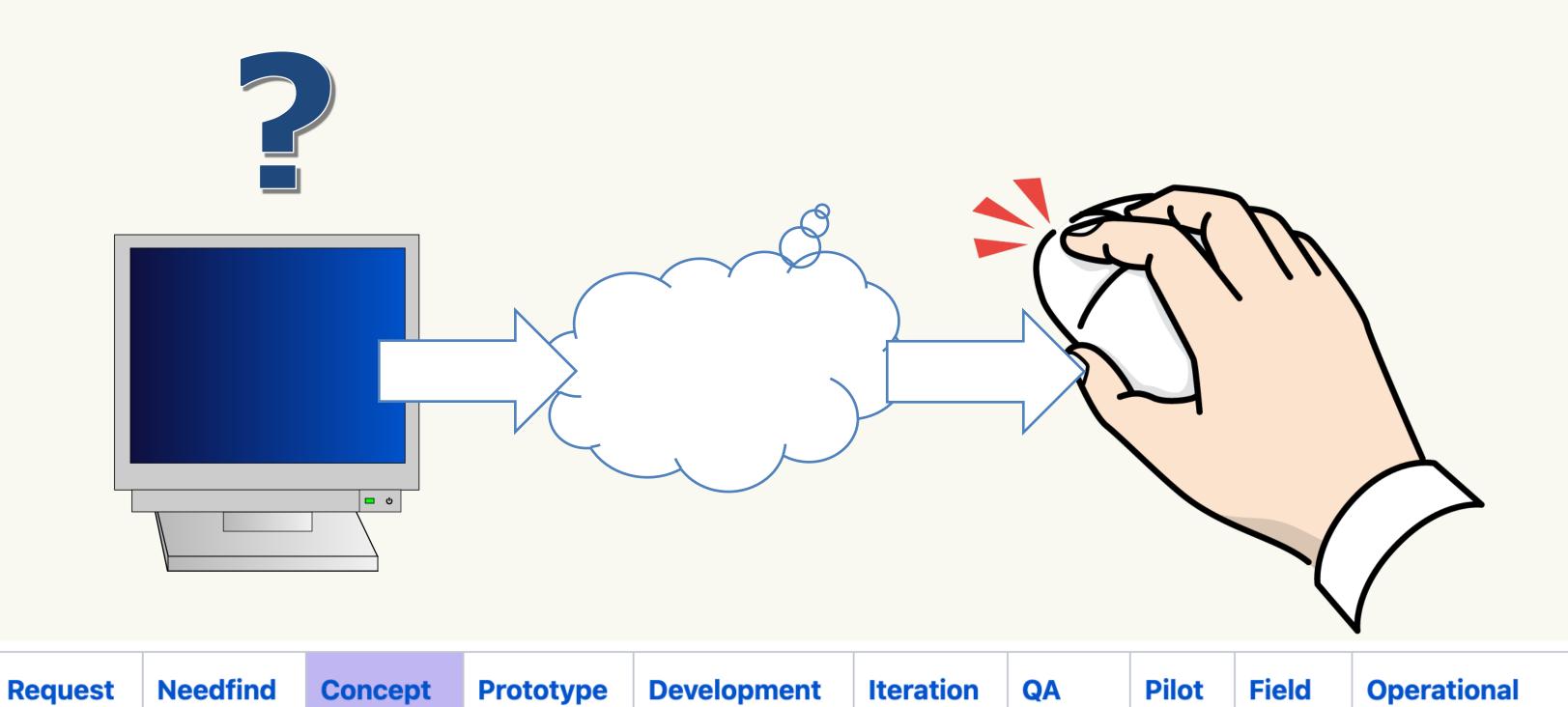
1. Evaluation – Is this joke actually funny?



- 1. Evaluation Is this joke actually funny?
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Request	Needfind	Concept	Prototype	Development	Iteration	QA	Pilot	Field	Operational



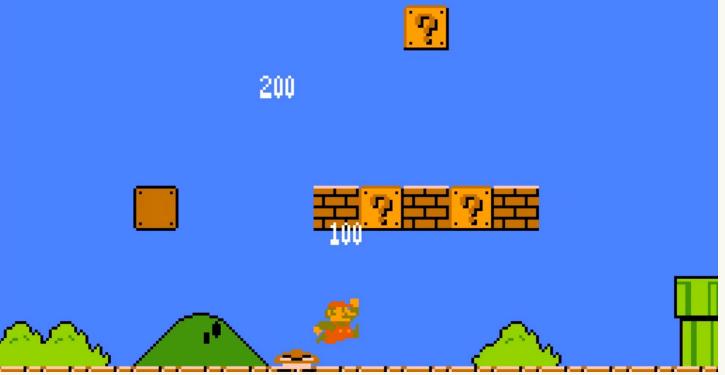
GDC

BIG LIST OF IDEAS

- 1. One
- 2. Two
- 3. Three
- 4. Four
- 5. Five
- 6. Six
- 7. Seven
- 8. Eight

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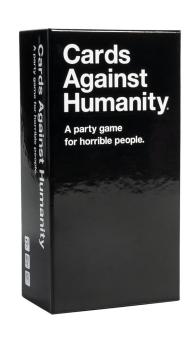
















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HOME ▶ CULTURE ▶ TV SHOWS

The 52 Best Comedy TV Shows Ever

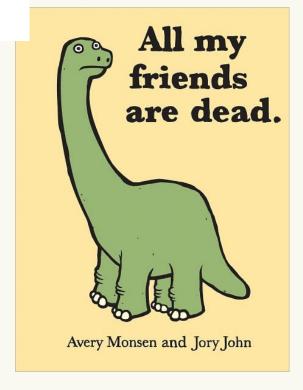
The shows that will make you laugh until your face hurts.











Field Operational Needfind Development Iteration **Pilot** Request Concept **Prototype** QA

Humor Assessment

The Frog Test: A Tool for Measuring Humor Theories' Validity and Humor Preferences



Ori Amir*

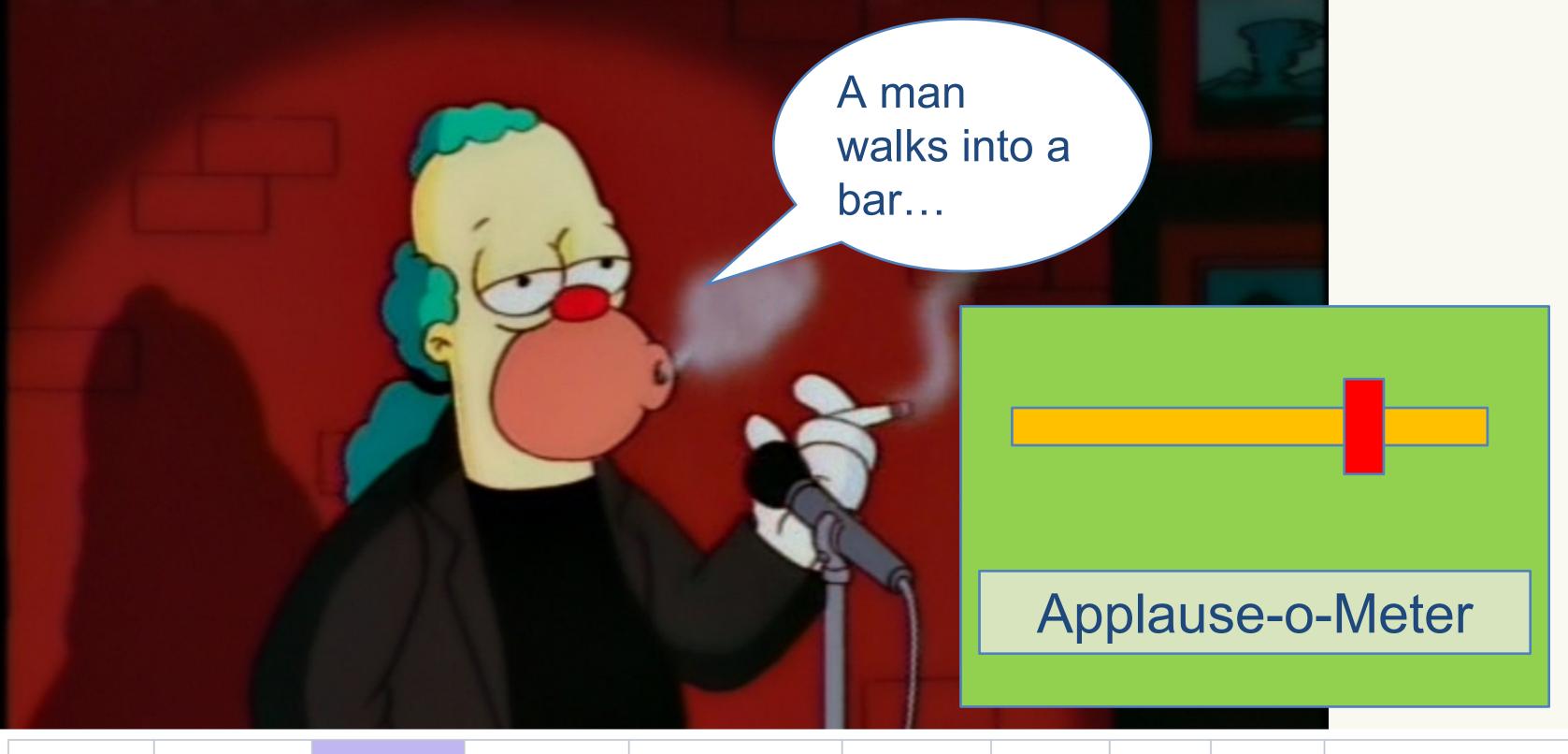
Psychology Department, University of Southern California, Los Angeles, CA, USA

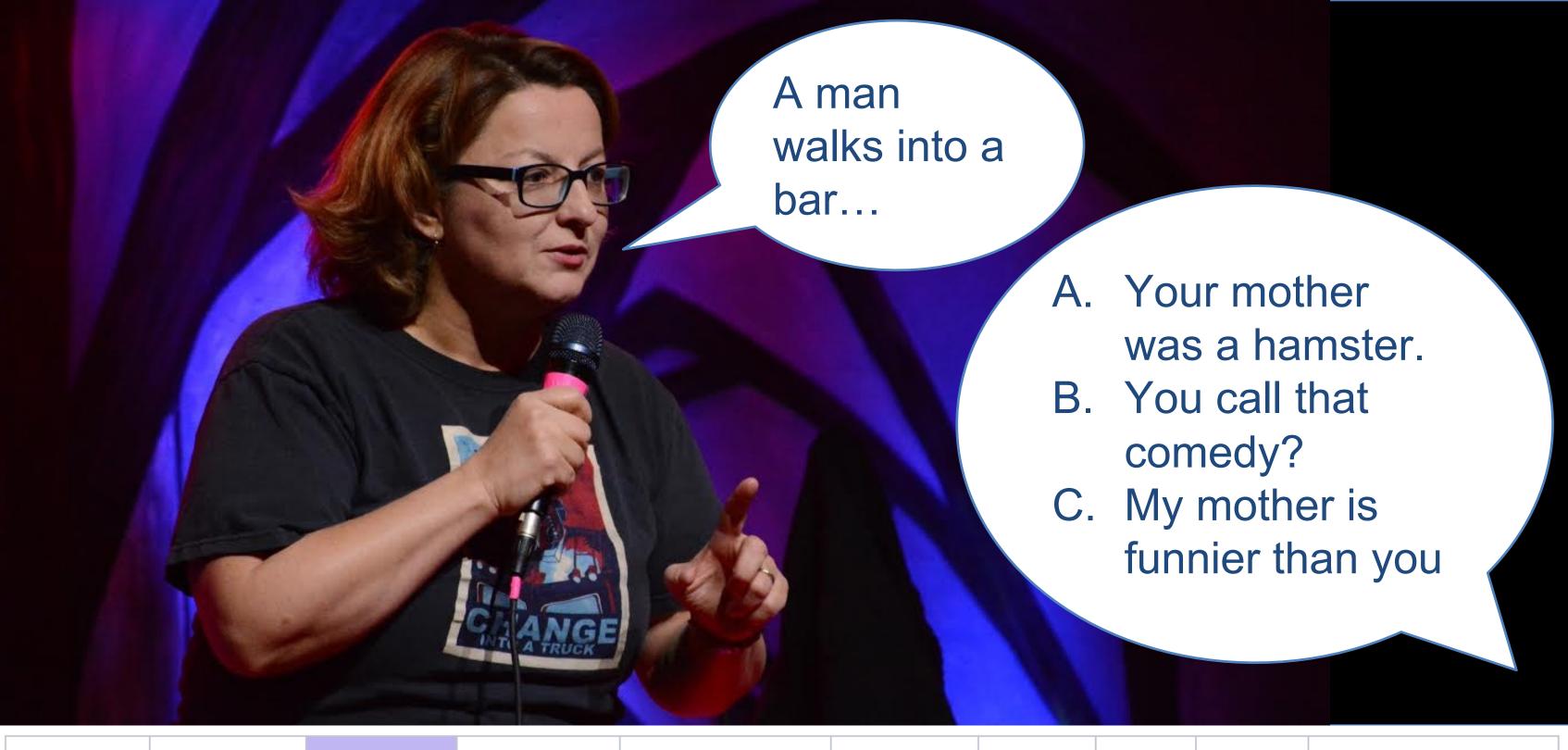
For over a century multiple theoretical accounts proposed different sets of necessary and sufficient conditions for distinguishing humorous from non-humorous stimuli. The theories ranged from Freud's (1960/1905) expression of forbidden thoughts, superiority theories (e.g., Gruner, 2000), and benign violations (McGraw and Warren, 2010) to incongruity resolution (Suls, 1972), error detection (Hurley et al., 2011), and even purely neural accounts (Biederman and Vessel, 2006; Amir et al., 2015). Proponents of the different theoretical accounts often show a high degree of conviction, suggesting introspection might not be the best tool for judging the validity of humor theories.



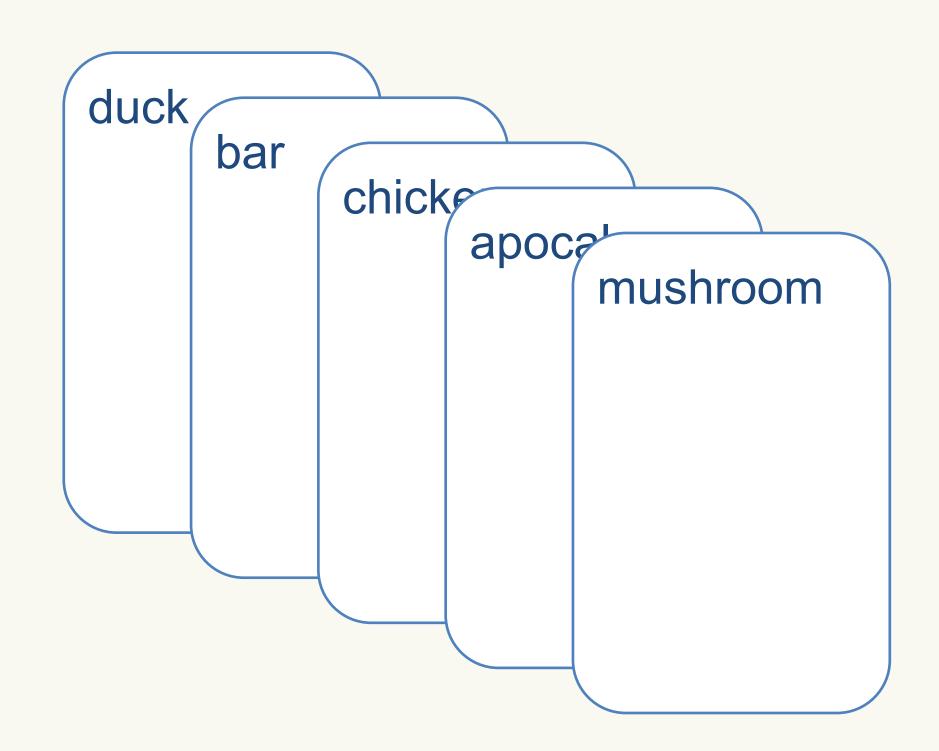
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GOC



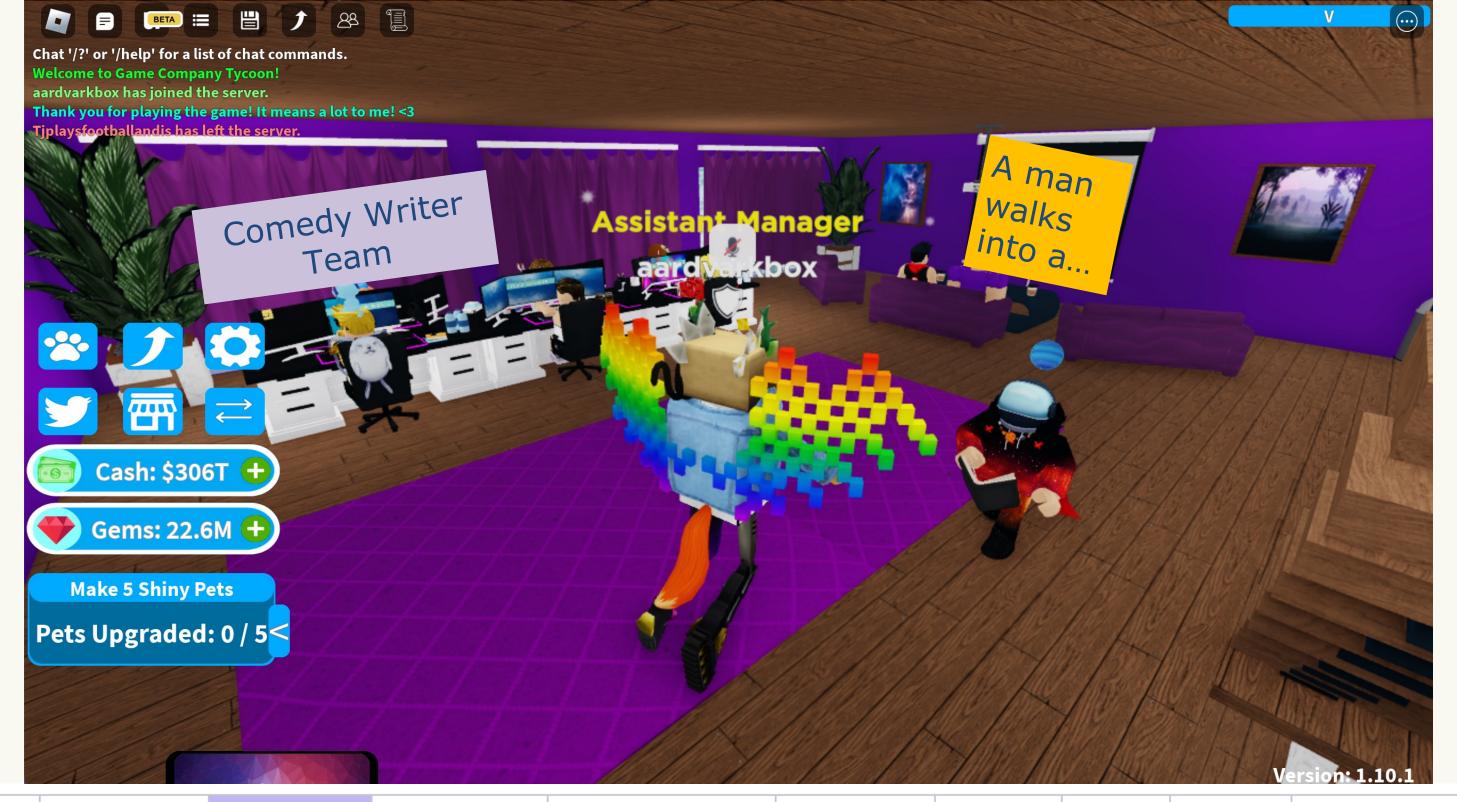


A man walks into a...





GDC



GDC

BIG LIST OF IDEAS

- 1. Hot or Not
- 2. Resource Based Build-a-Joke
- 3. Standup Conversation Engine
- 4. Card Joke Builder
- 5. Paper Doll
- 6. Standup Heckler Sim
- 7. Joke Factory
- 8. Etc...

Request Needfind Concept Prototype Development Iteration QA Pilot Field Operation	ol .
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BIG LIST OF IDEAS

1. Hot or Not

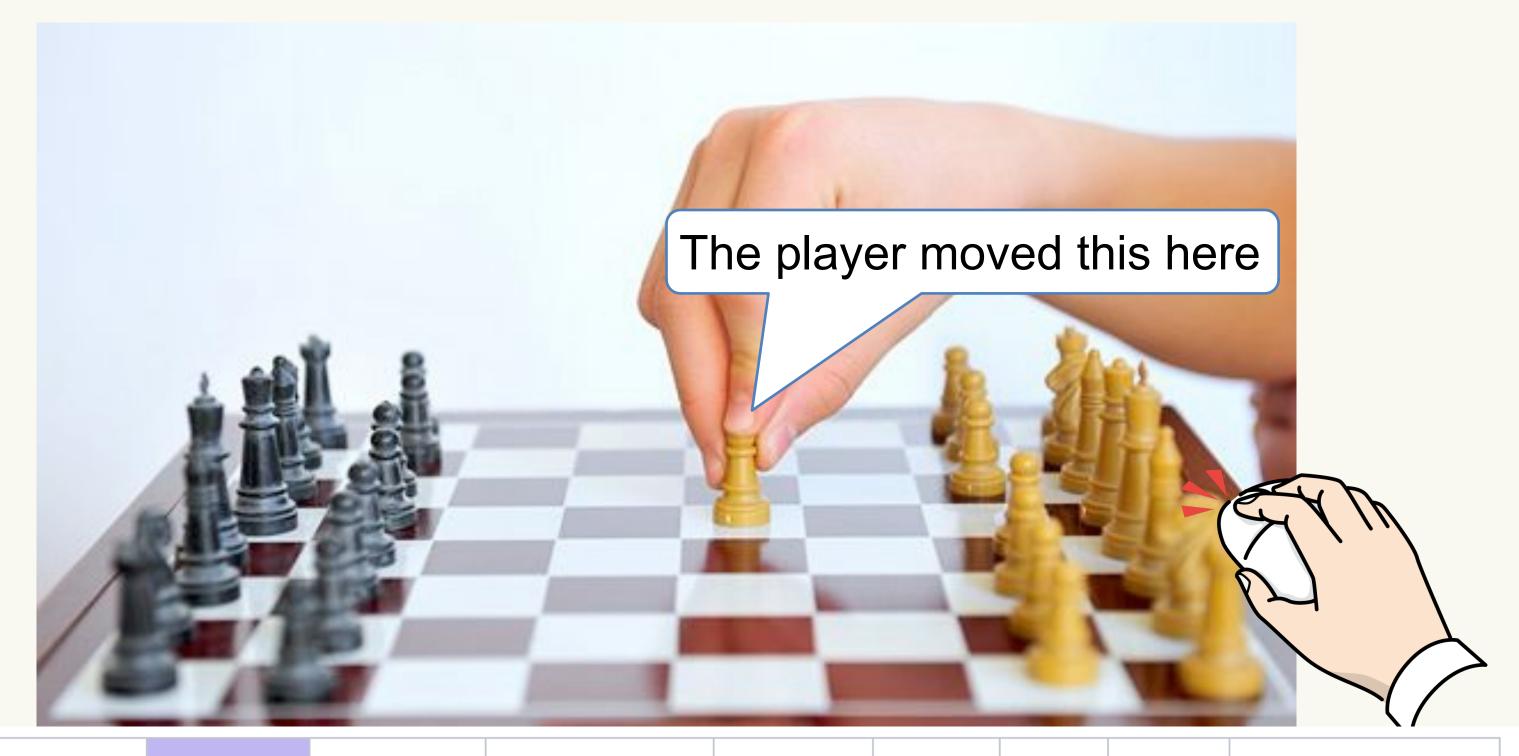
2. Resource Based Build-a-Joke

3. Standup Conversation Engine

- 4. Card Joke Builder
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- 8. Etc...







Request

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Iteration

QA

Pilot

Field

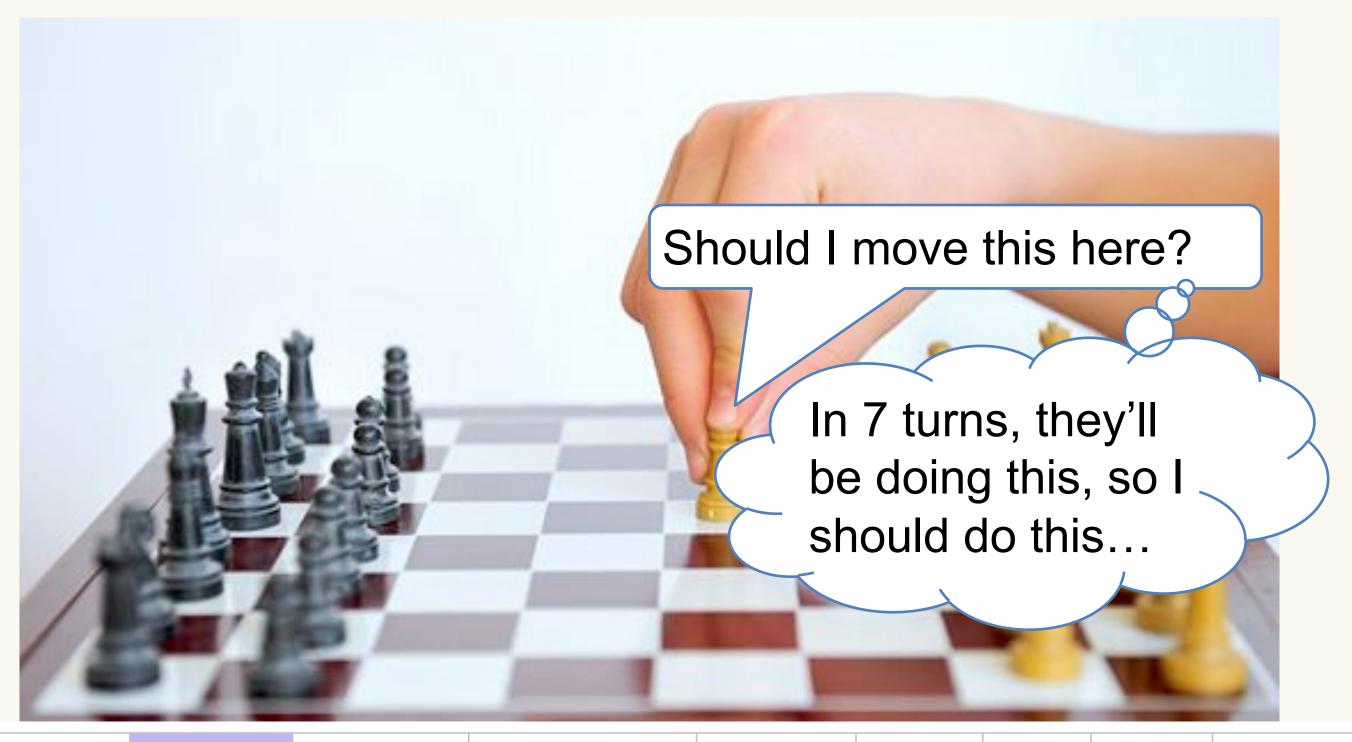
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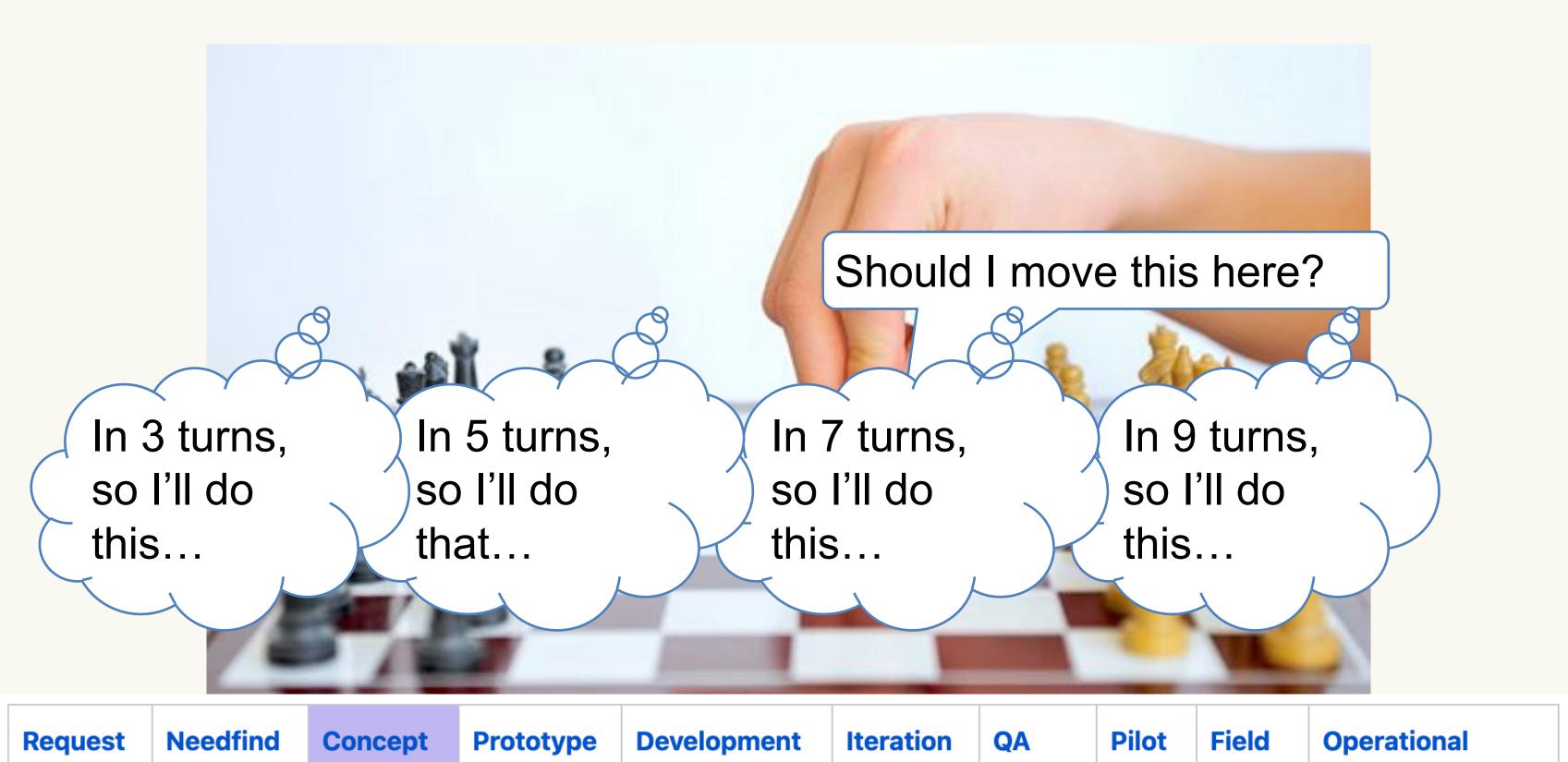


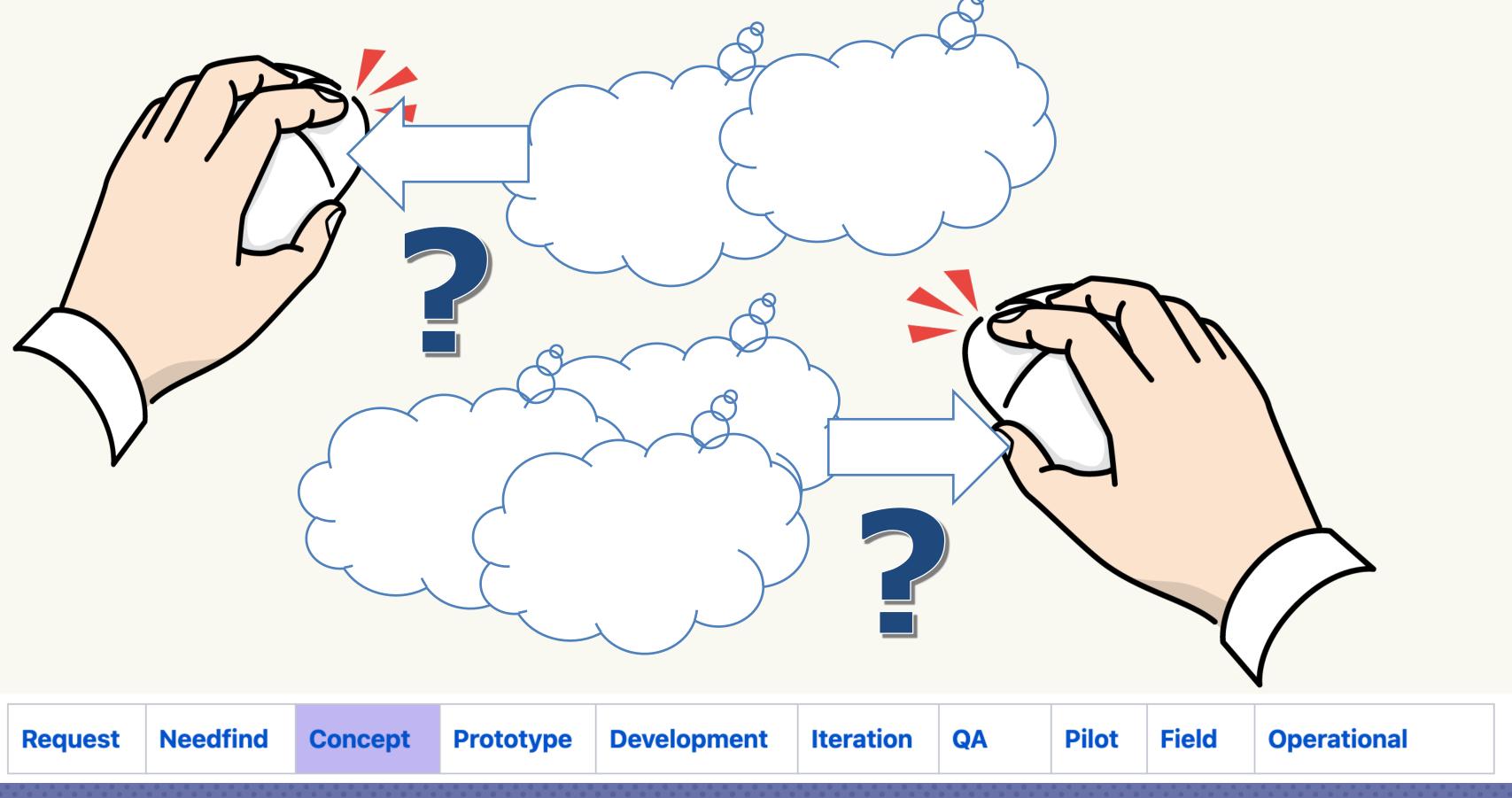


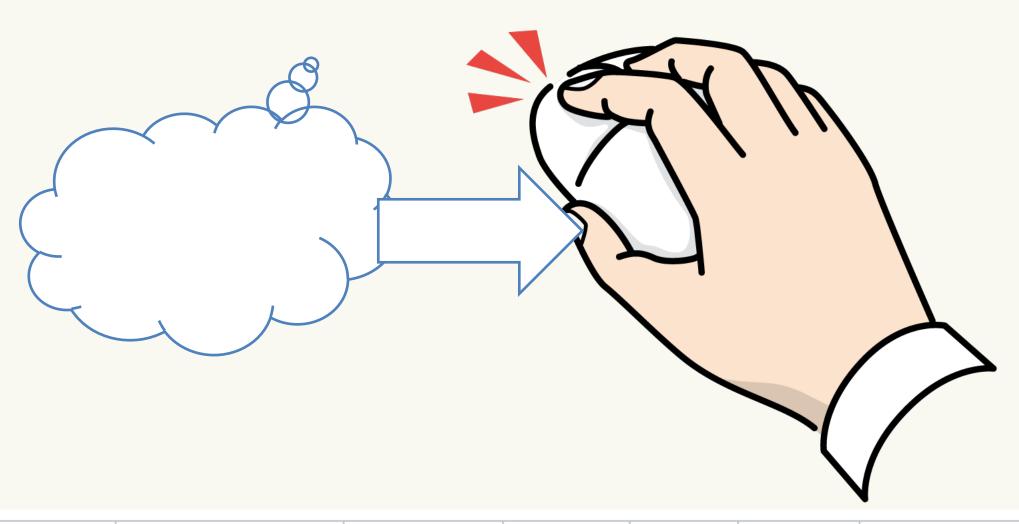
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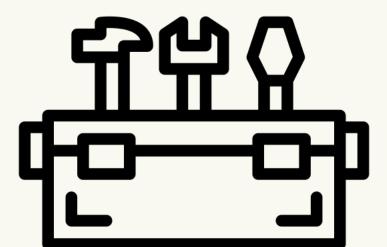






"a series of interesting choices"

Request	Needfind	Concept	Prototype	Development	Iteration	QA	Pilot	Field	Operational	
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"a series of interesting choices"



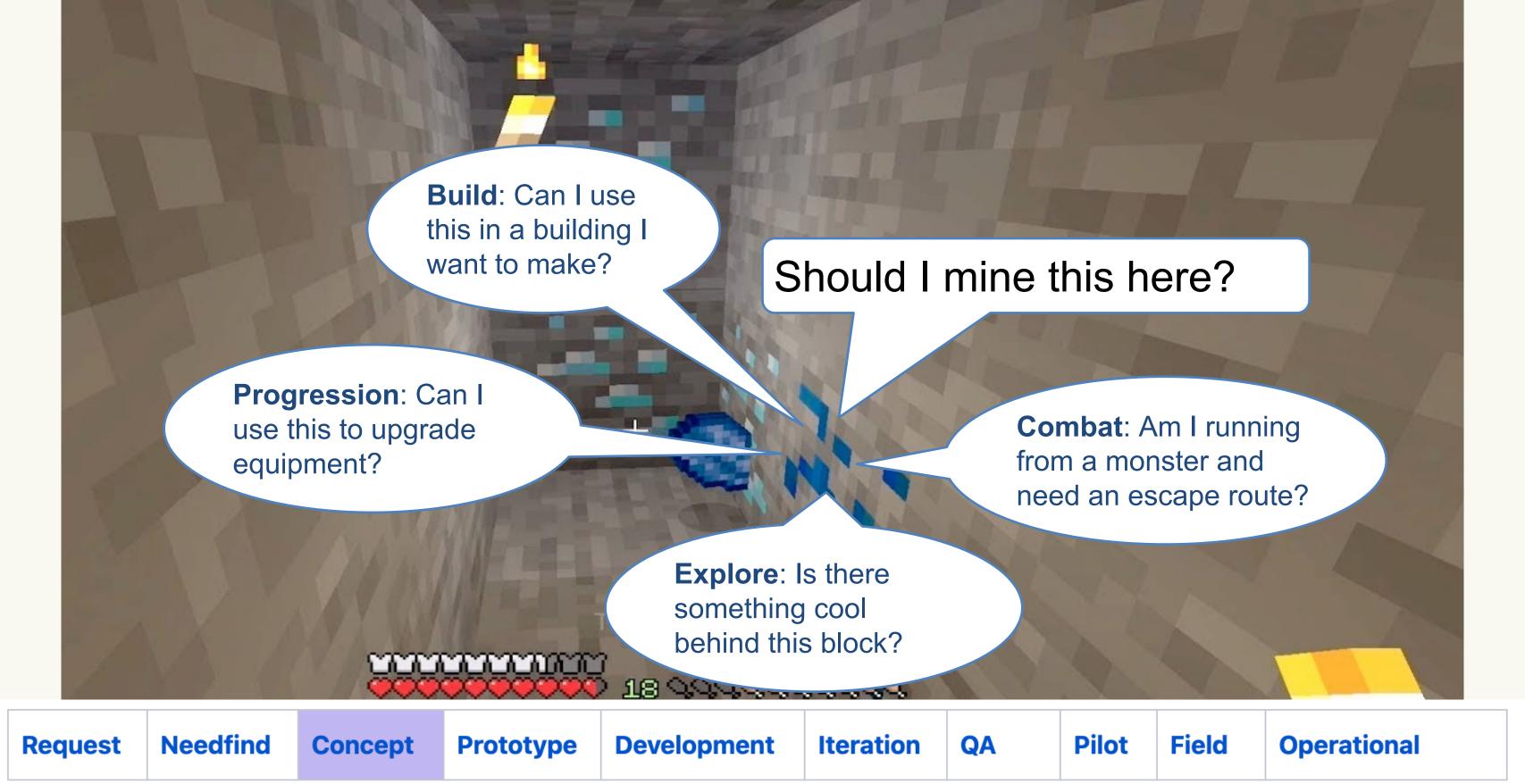




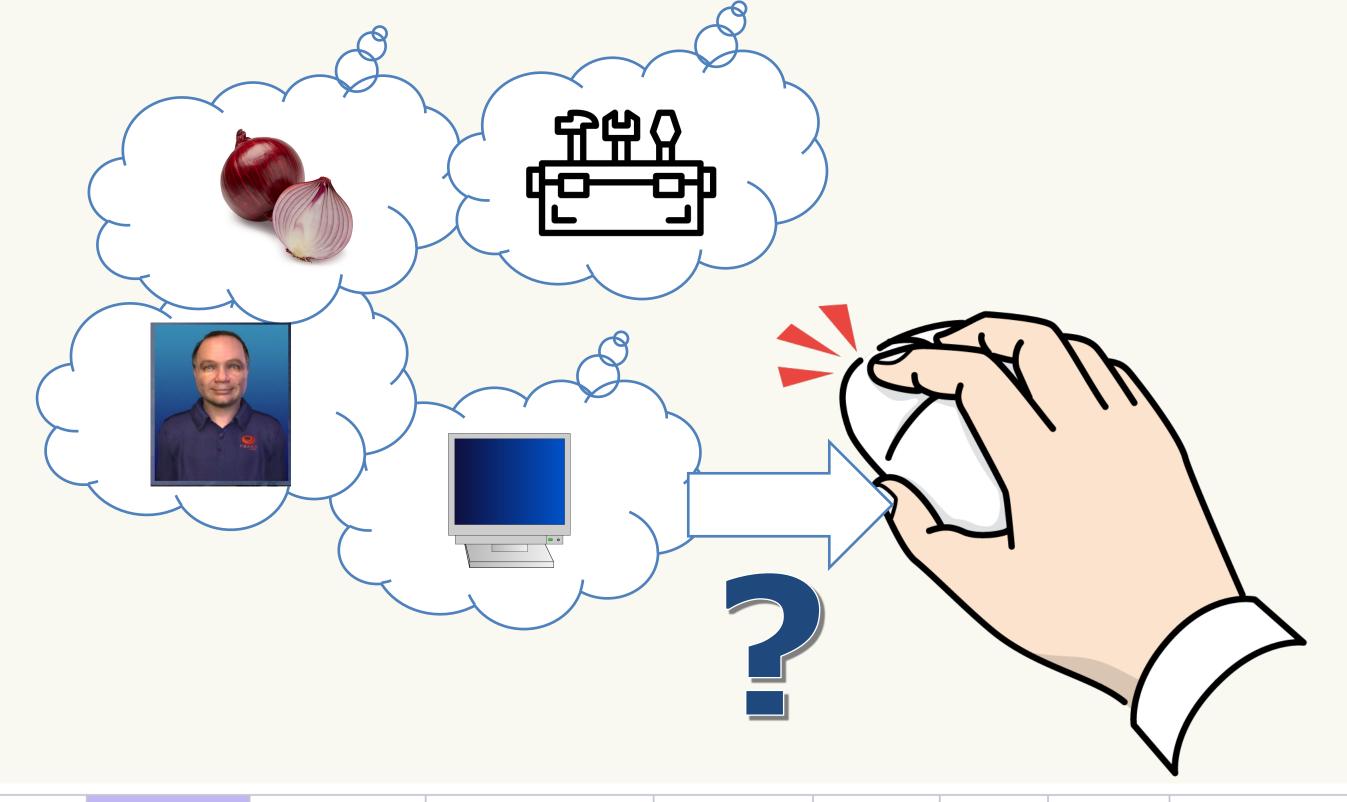


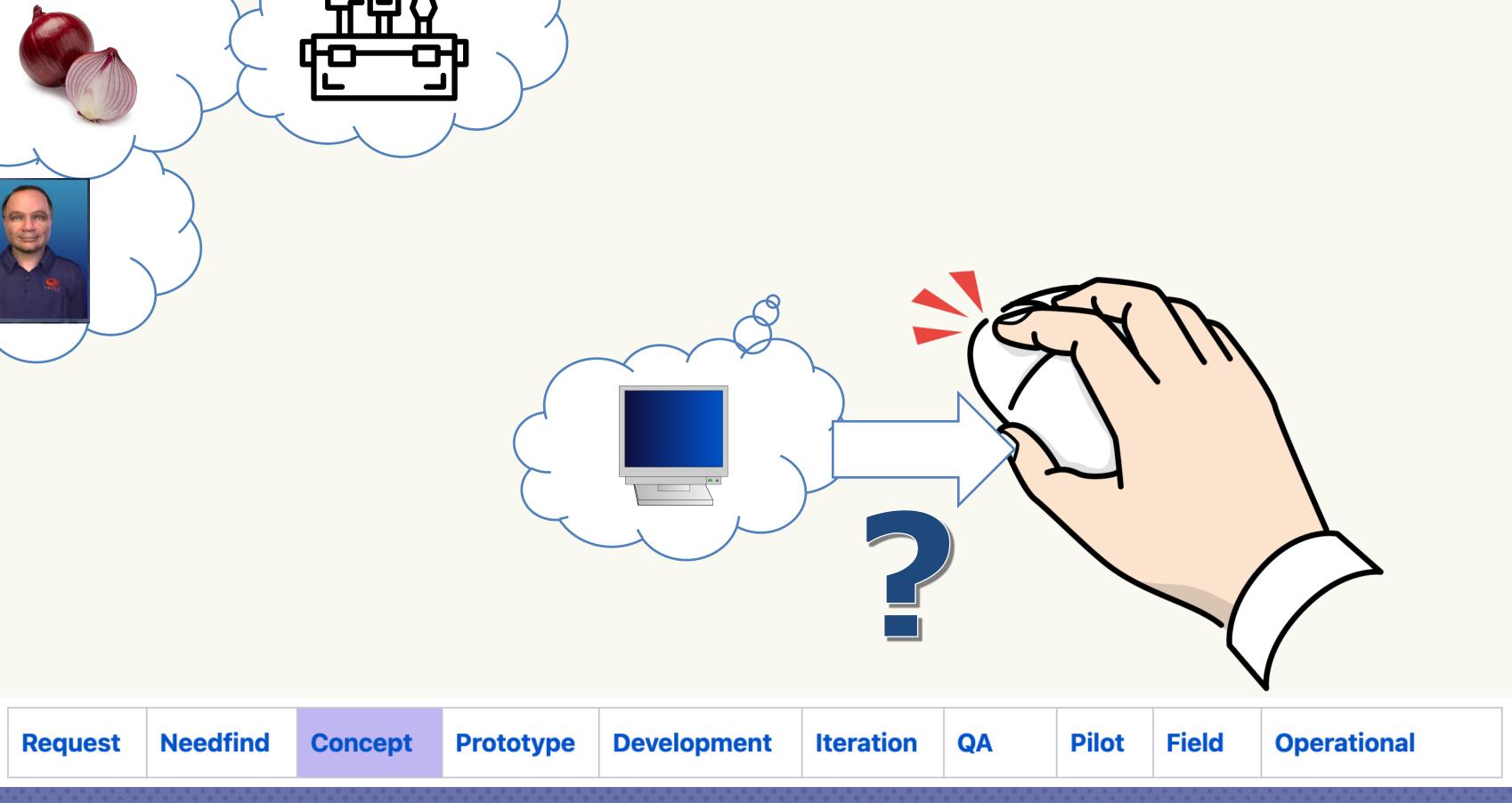


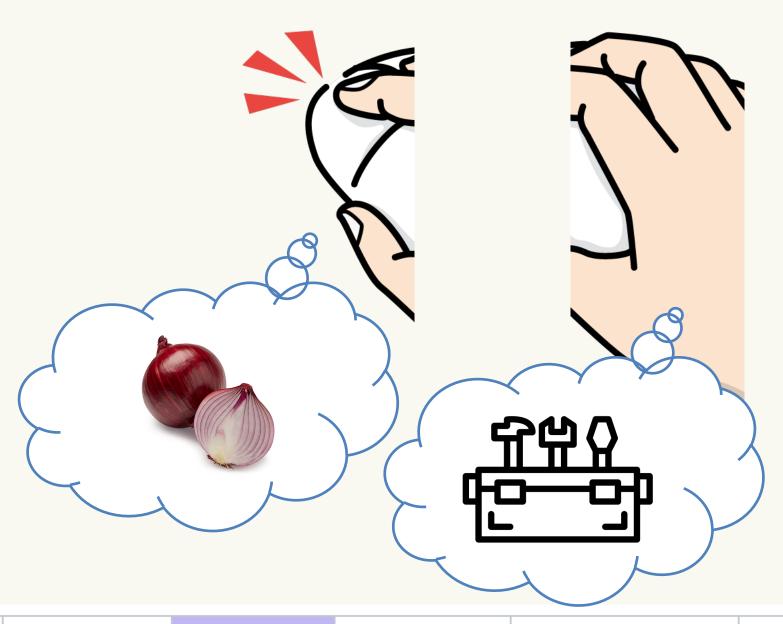


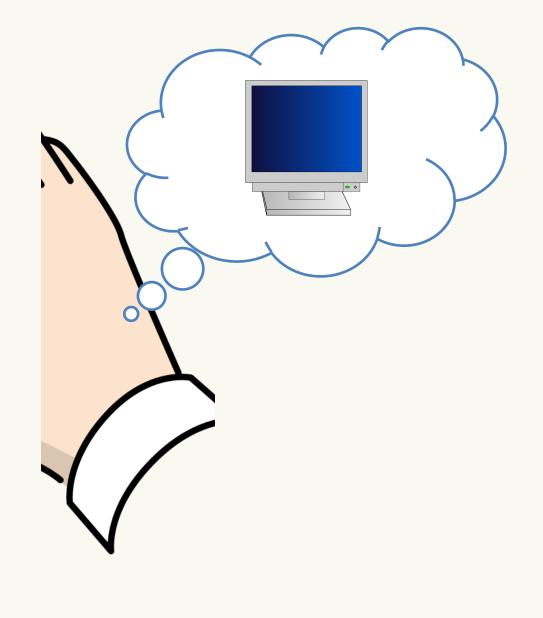




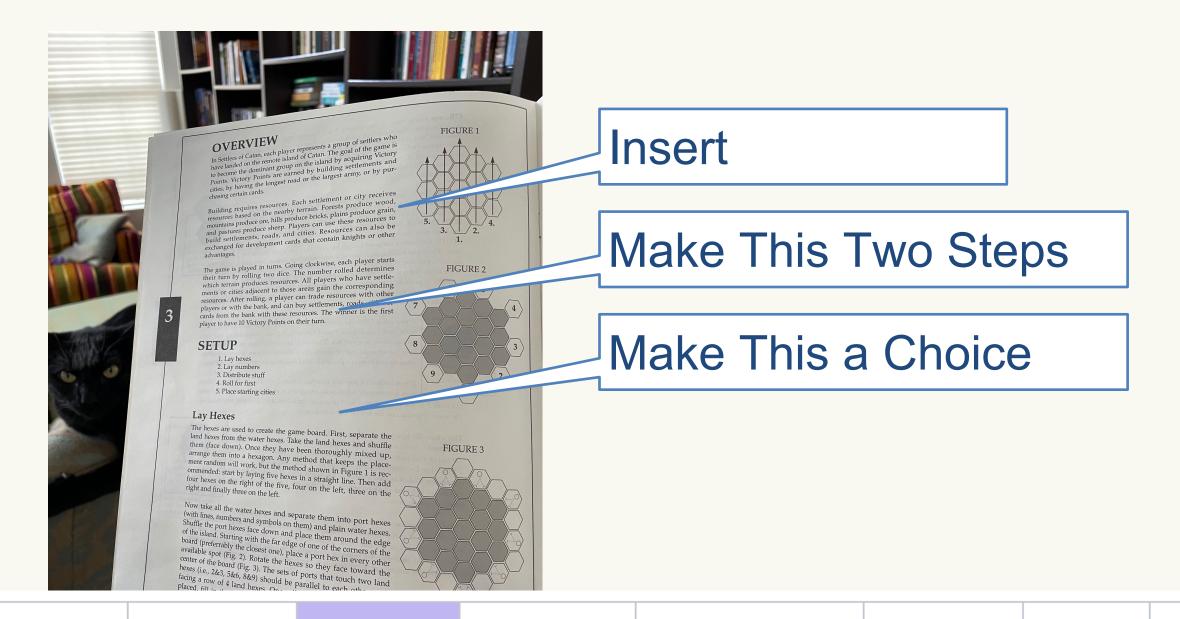








Dissecting Game Actions



Prototype

Development

Iteration

QA

Pilot

Field

CDC

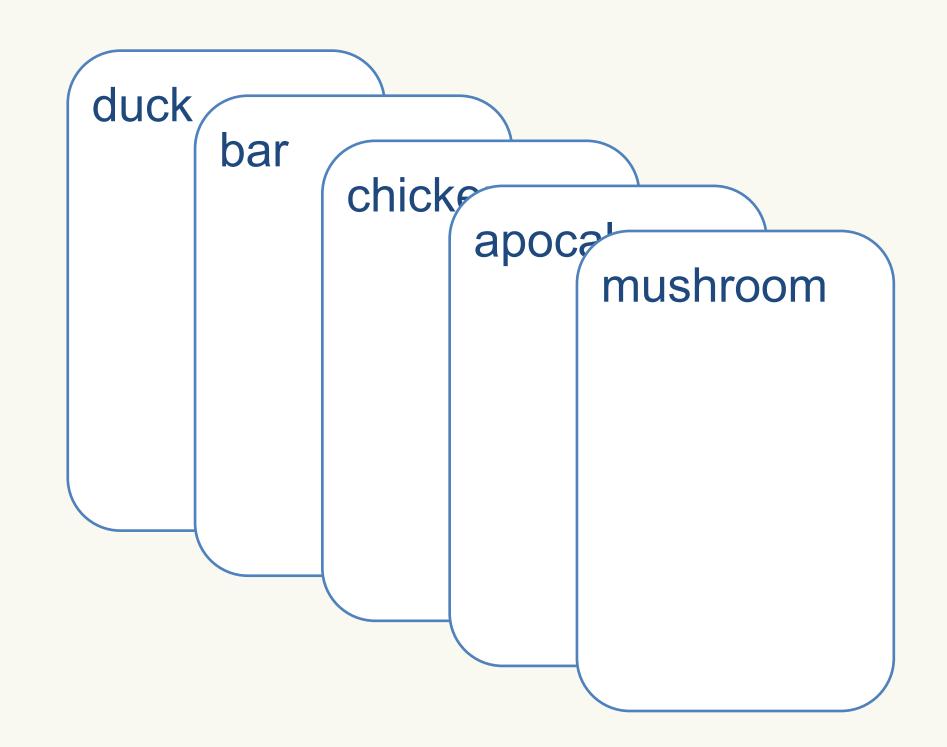
Operational

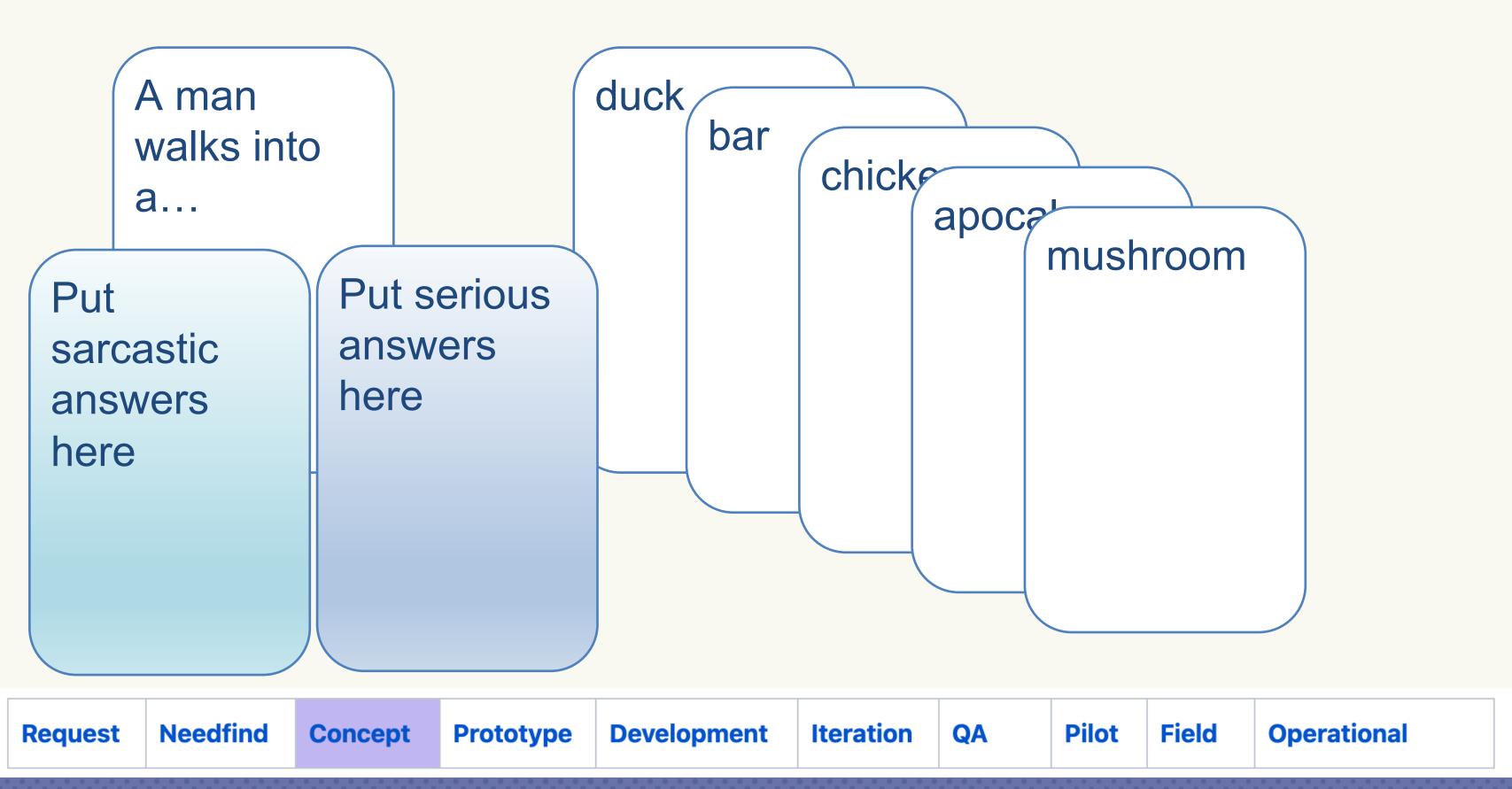
Concept

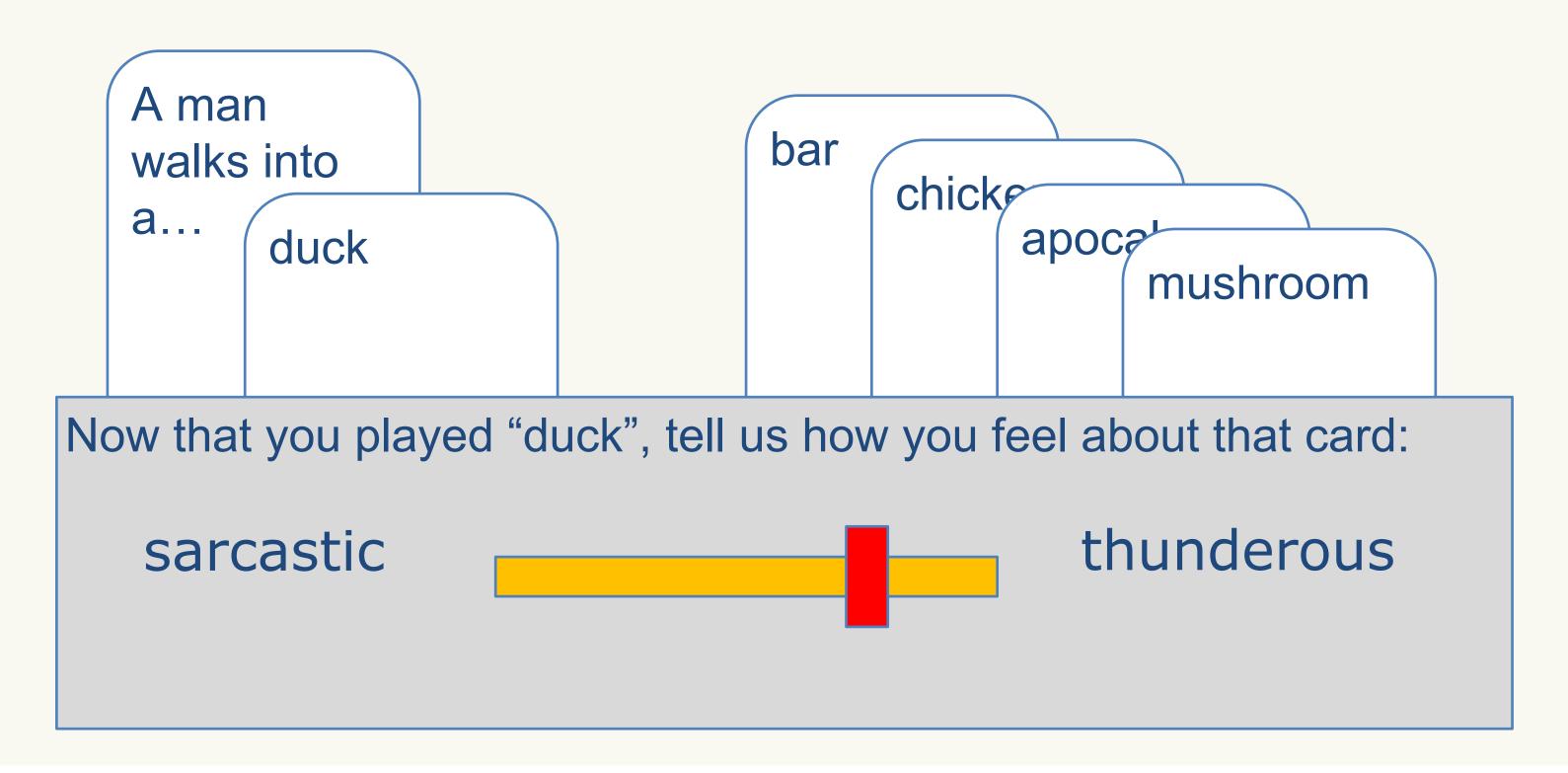
Needfind

Request

A man walks into a...







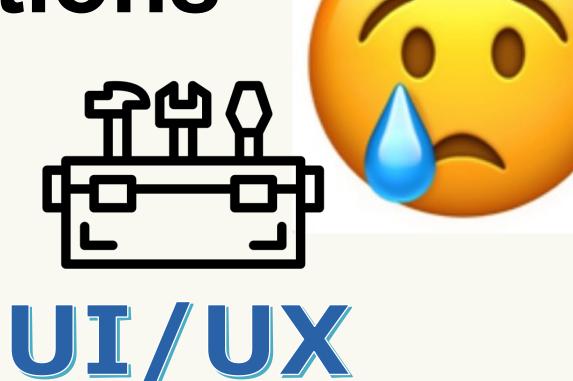
Request	Needfind	Concept	Prototype	Development	Iteration	QA	Pilot	Field	Operational	
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Dissecting Game Actions

Scores

UI/UX

Dissecting Game Actions

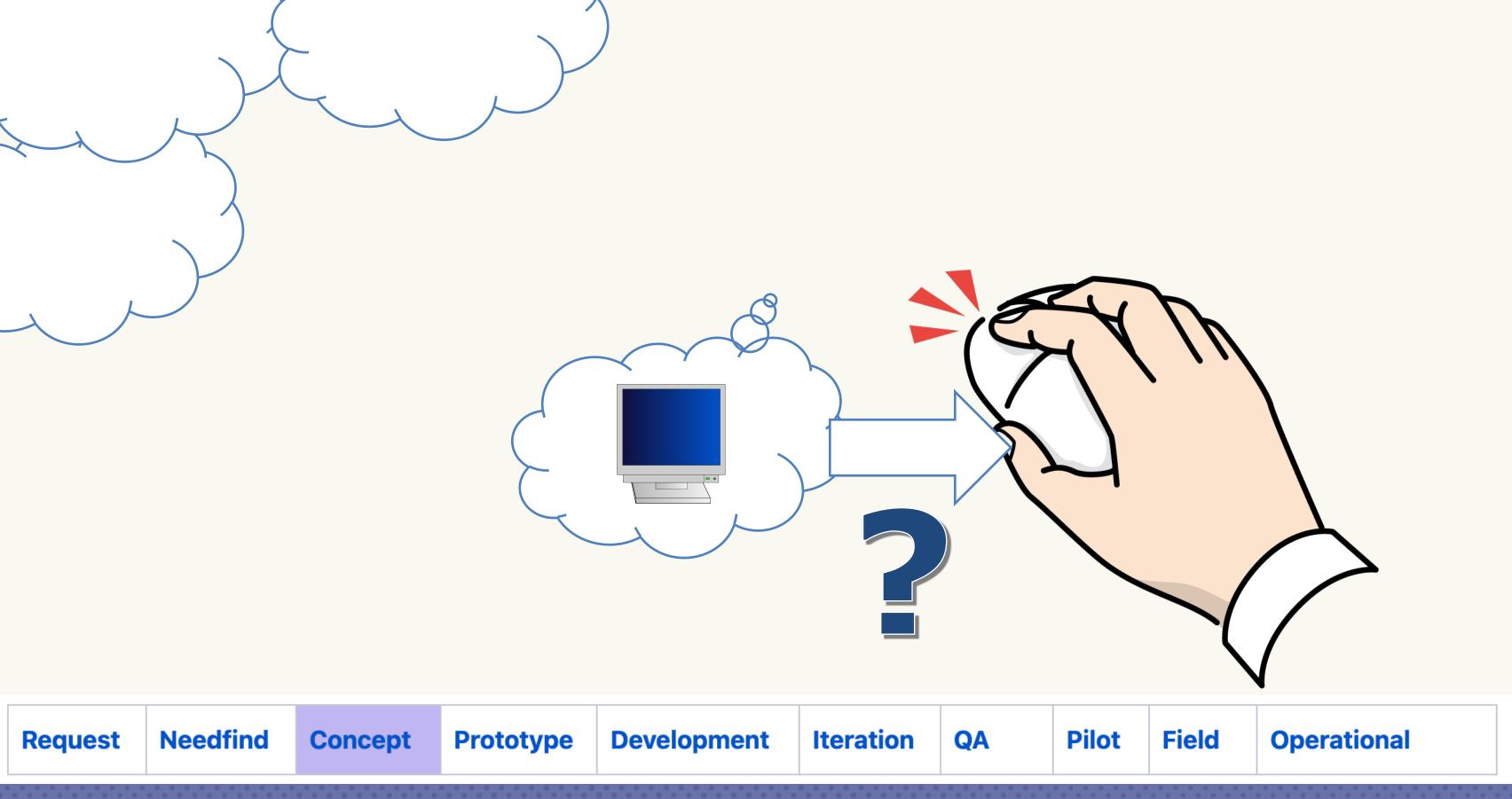


Scores









Humor Assessment Ideas

- 1. Hot or Not
- 2. Resource Based Build-a-Joke
- 3. Standup Conversation Engine
- 4. Card Joke Builder
- 5. Paper Doll
- 6. Standup Heckler Sim
- 7. Joke Factory
- 8. Etc...

Request Needfind Concept Prototype Development Iteration QA Pilot Field Operational	
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Red Flags

1. Scoring





Evidence Statements

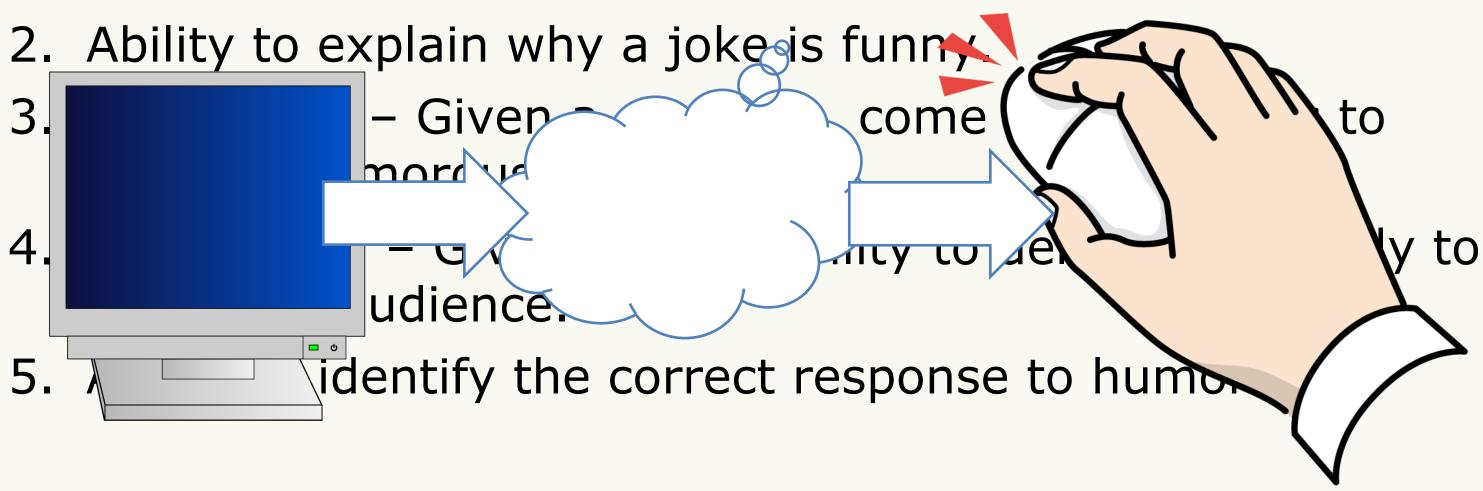
- 1. Evaluation Is this joke actually funny?
- 2. Ability to explain why a joke is funny.
- 3. Generation Given a situation, come up with ways to frame it humorously.
- 4. Joke Telling Given a joke, ability to deliver it verbally to amuse an audience.
- 5. Ability to identify the correct response to humor.





Evidence Statements

1. Evaluation – Is this joke actually funny?



Needfind Development Operational Request Concept **Prototype Iteration** QA **Pilot Field**

Humor Assessment Ideas

- 3. Standup Conversation Engine
- 4. Card Joke Builder
- J. Tapci Doll
- 6. Standup Heckler Sim
- 7. Joke Factory

Request Needfind Concept Prototype Development Iteration QA Pilot Field Opera	
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Red Flags

- 1. Scoring
- 2. Fun
- 3. Accessibility
- 4. Robloxiness
- 5. Face Validity
- 6. Dev Cost
- 7. Bias
- 8. Variations



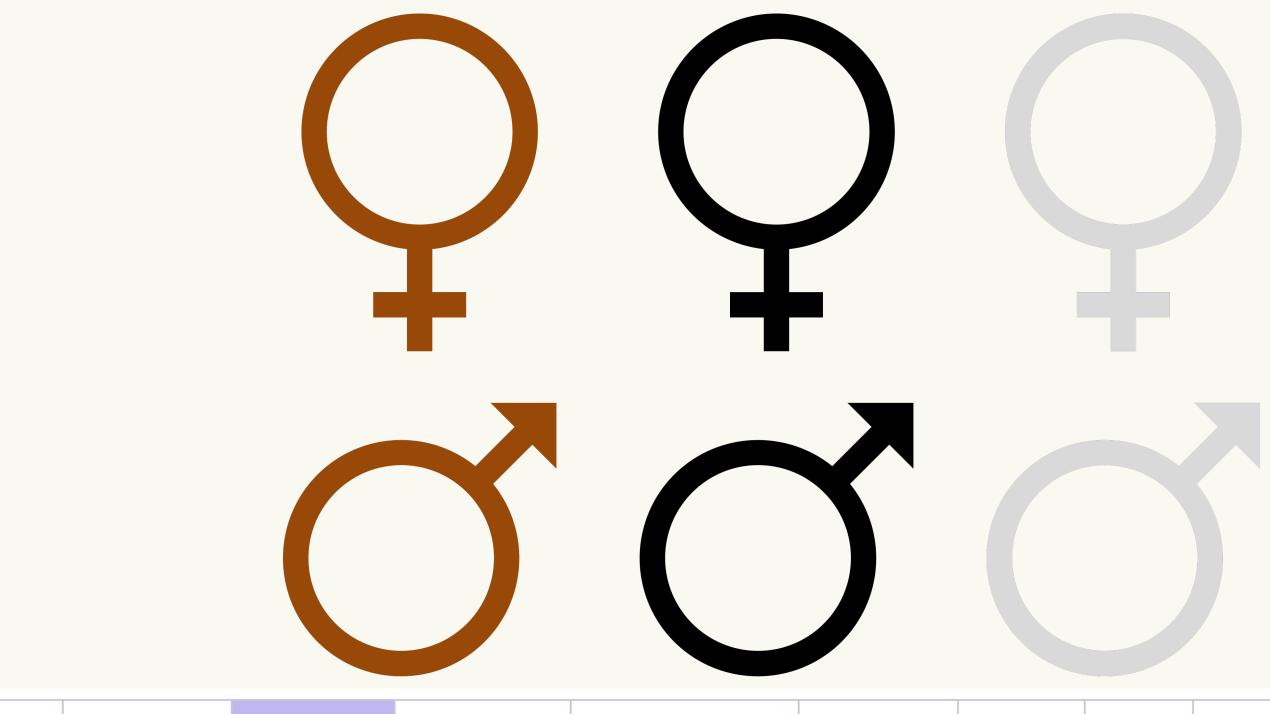
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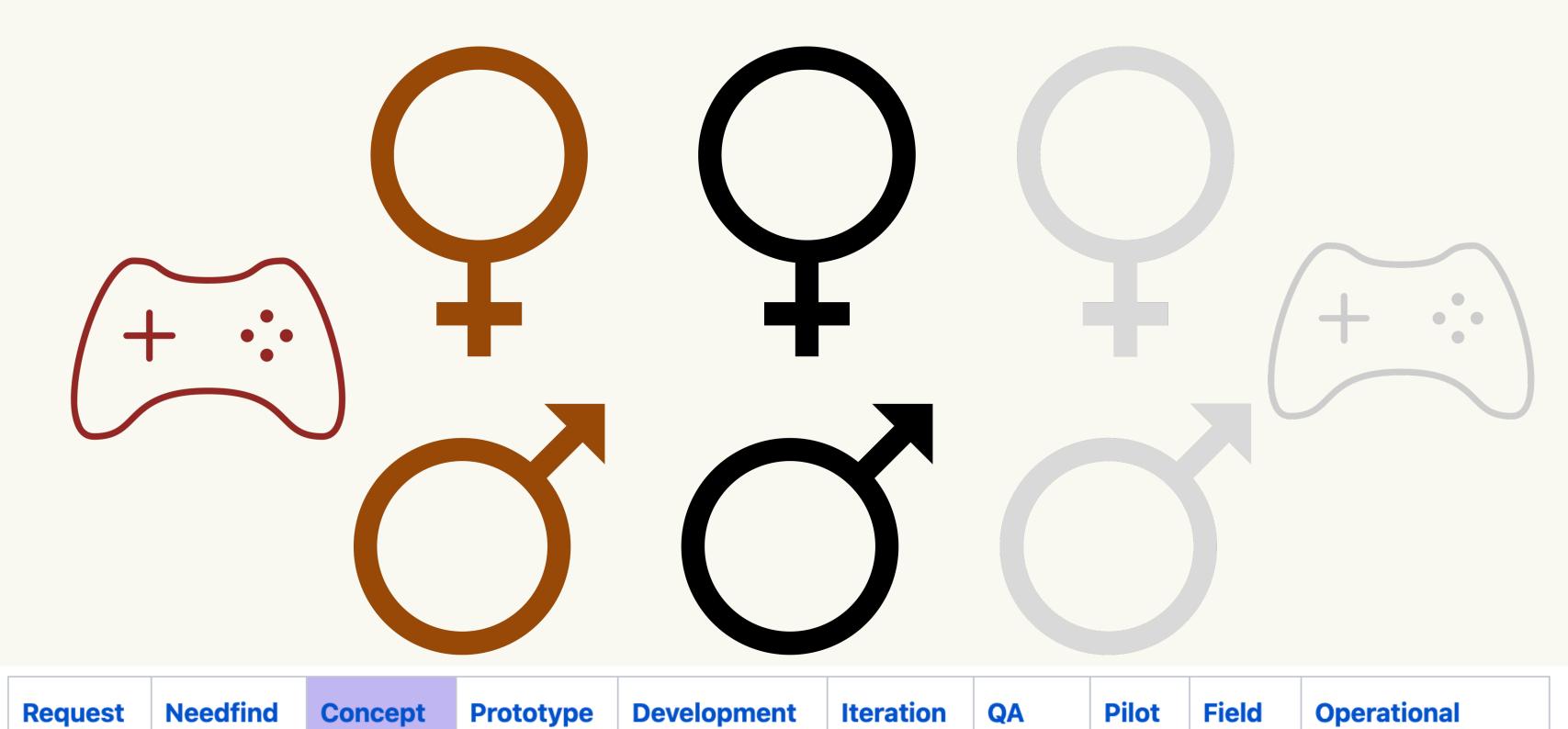
#GDC23

Red Flags

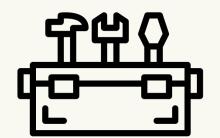
- 1. Scoring
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- 5. Face Validity
- 6. Dev Cost
- 7. Bias
- 8. Variations















Request

Needfind

Concept

Prototype

Development

Iteration

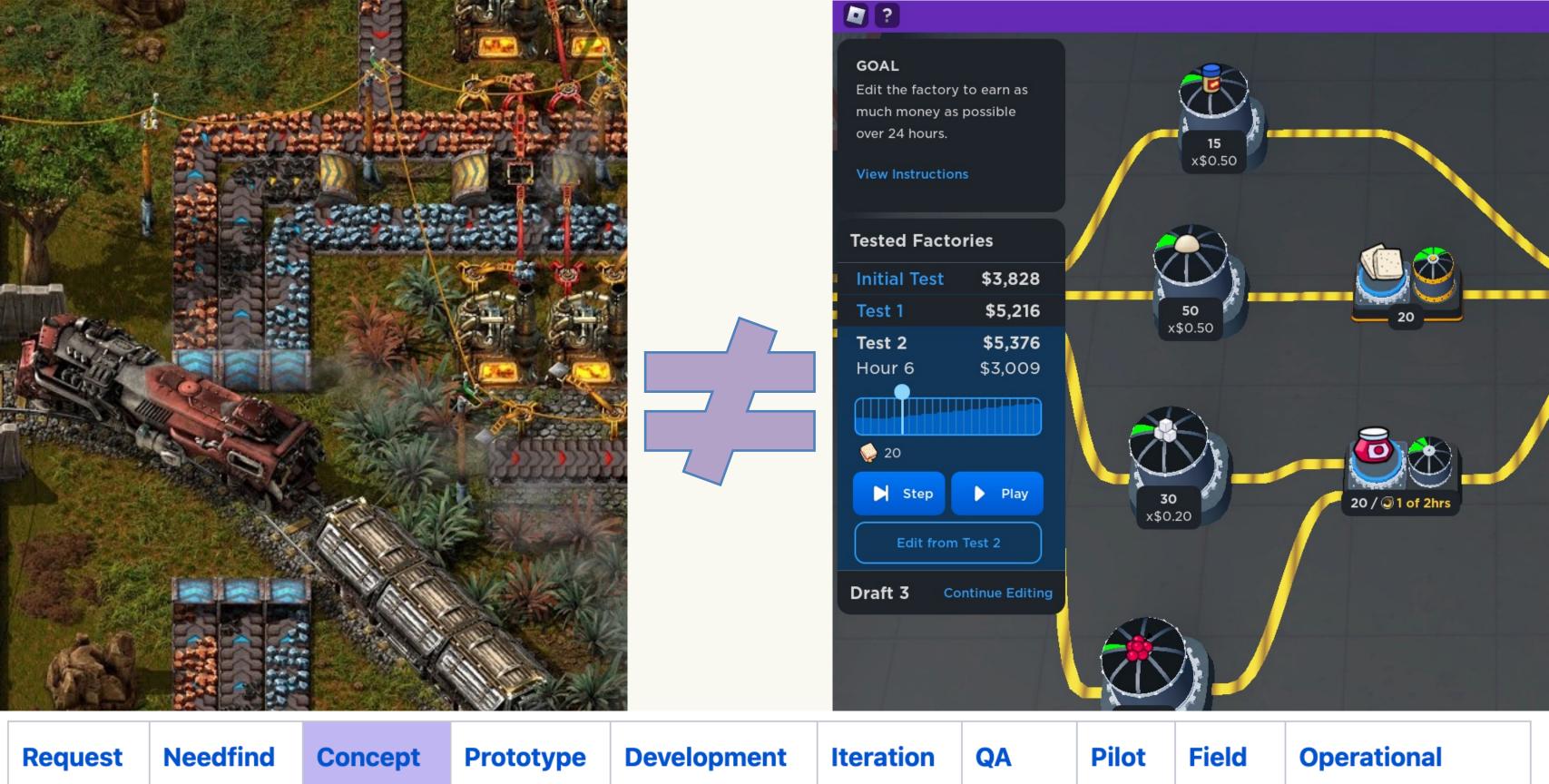
QA

Pilot

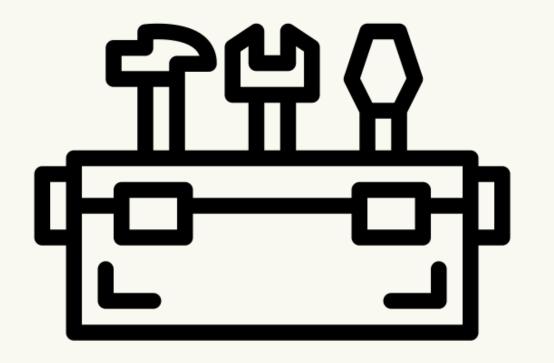
Field

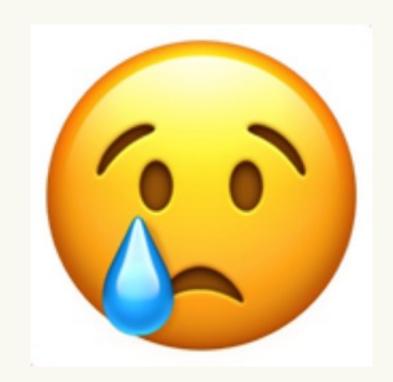
Operational











Request N	Needfind	Concept	Prototype	Development	Iteration	QA	Pilot	Field	Operational
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Red Flags

- 1. Scoring
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- 4. Accessibility
- 5. Robloxiness
- 6. Face Validity
- 7. Dev Cost
- 8. Variations





CASE INTERVIEW CASE ACADEMY CASE PARTNERS RESUME APTITUDE TESTS









1. Intro

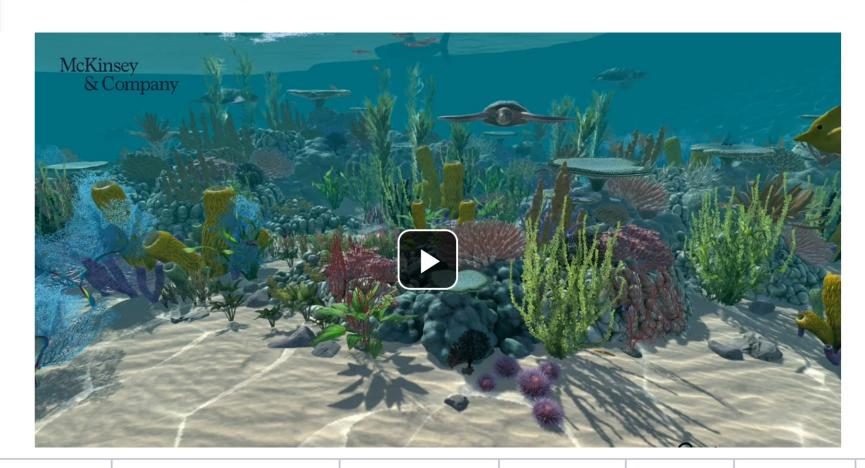
My Consulting Coach

- 2. Fundamentals
- 3. How it works
- 4. Format
- 5. Skills tested
- 6. How to prepare
- 7. A guide to the McKinsey Problem Solving Game

WHAT DOES THE MCKINSEY GAME ACTUALLY LOOK LIKE?

Specifically, candidates are required to undertake conservation-themed tasks in either alpine or aquatic ecosystems. You will be dealing with plants, eagles, turtles, fish, and coral reefs.

McKinsey and Imbellus have published some screenshots and video clips on their websites - you can see a few interspersed throughout this article. Notably, McKinsey have also published a video where they discuss the test and show some images of it.



Request

Needfind

Concept

Prototype

Development

Iteration

QA

Pilot

Field

Operational





Needfind Iteration QA Pilot Field Operational Concept **Development** Request **Prototype**



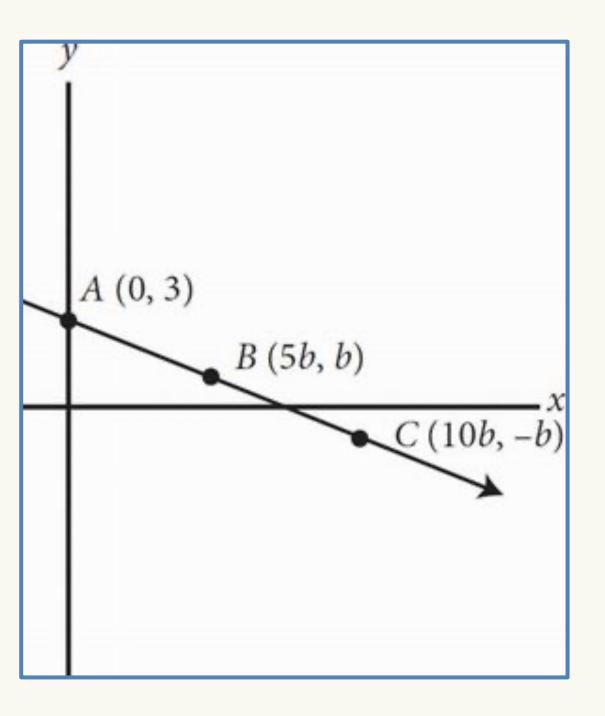


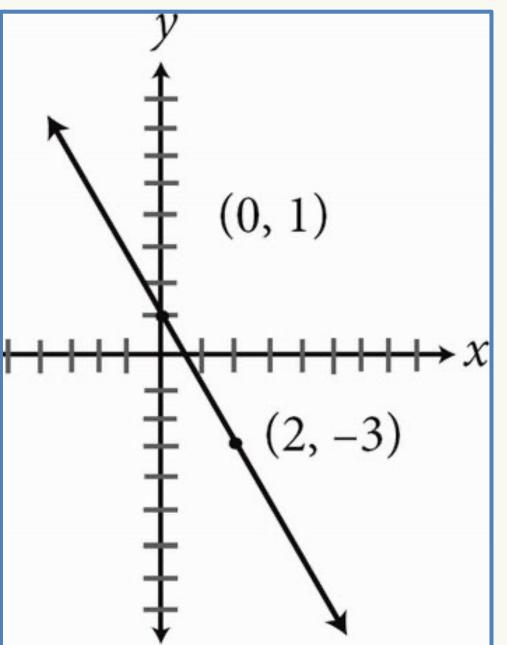
Operational Needfind Development Iteration QA Pilot Field Concept Request **Prototype**

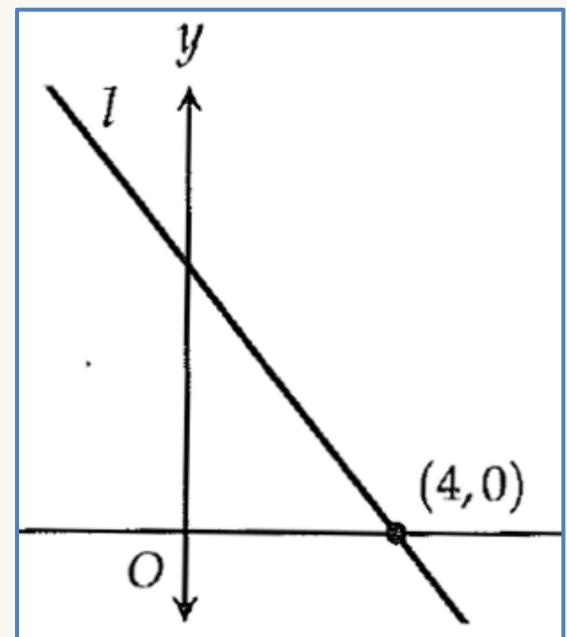


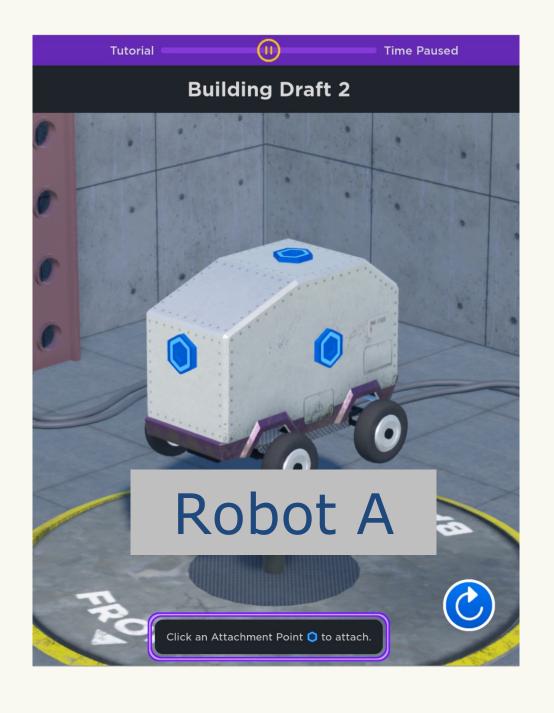




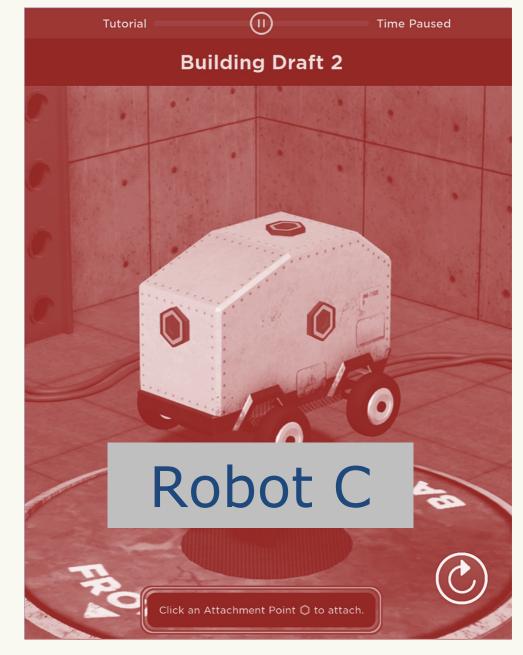


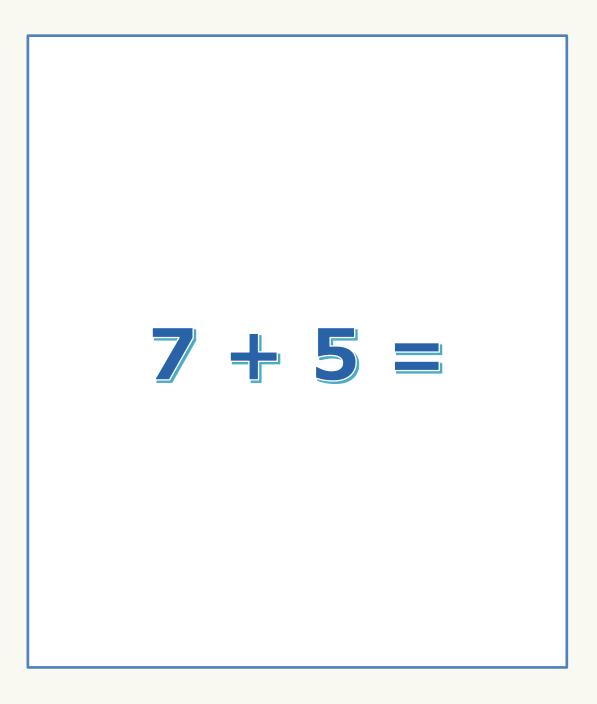


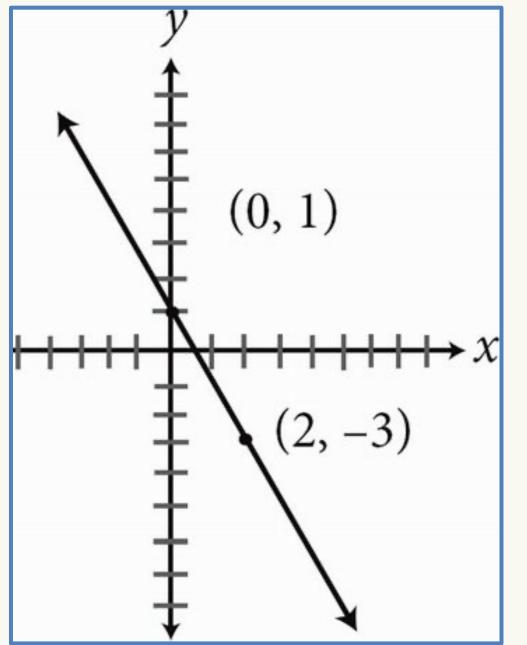


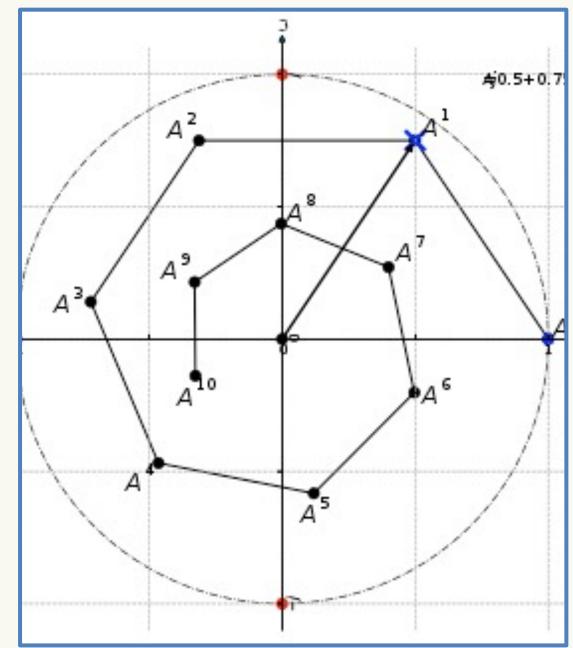




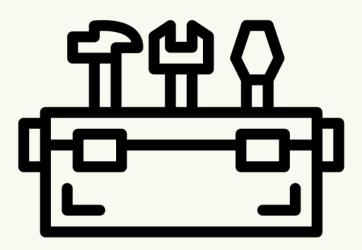




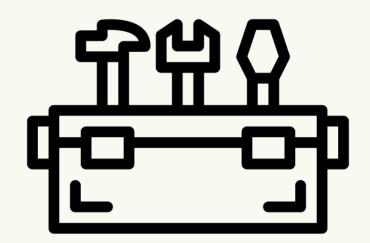




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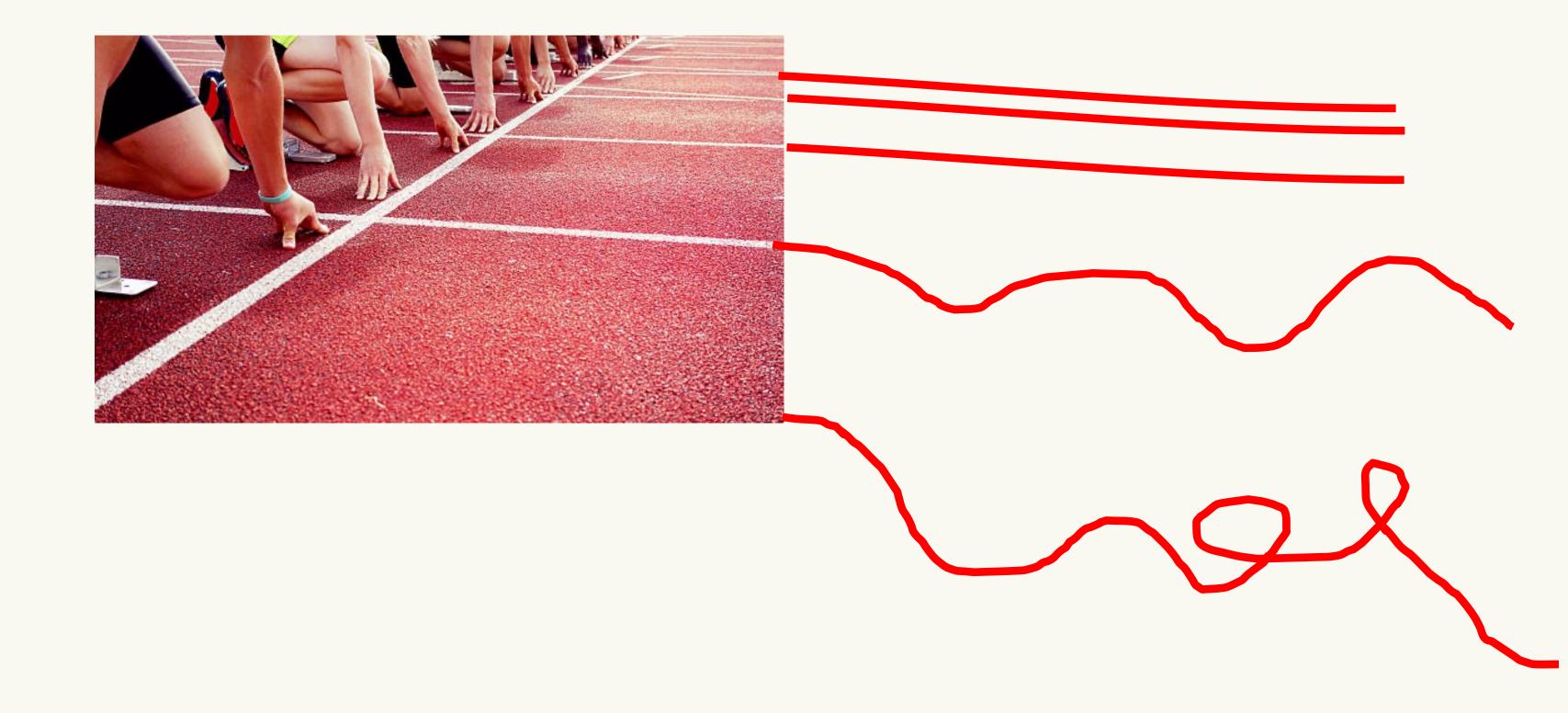






EQUIVALENCE





Red Flags

- 1. Scoring
- 2. Fun
- 3. Bias
- 4. Accessibility
- 5. Robloxiness
- 6. Face Validity
- 7. Dev Cost
- 8. Variations



Humor Assessment Ideas

- 1. Hot or Not
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Request Needfind Concept Prototype Development Iteration QA Pilot Field Operational

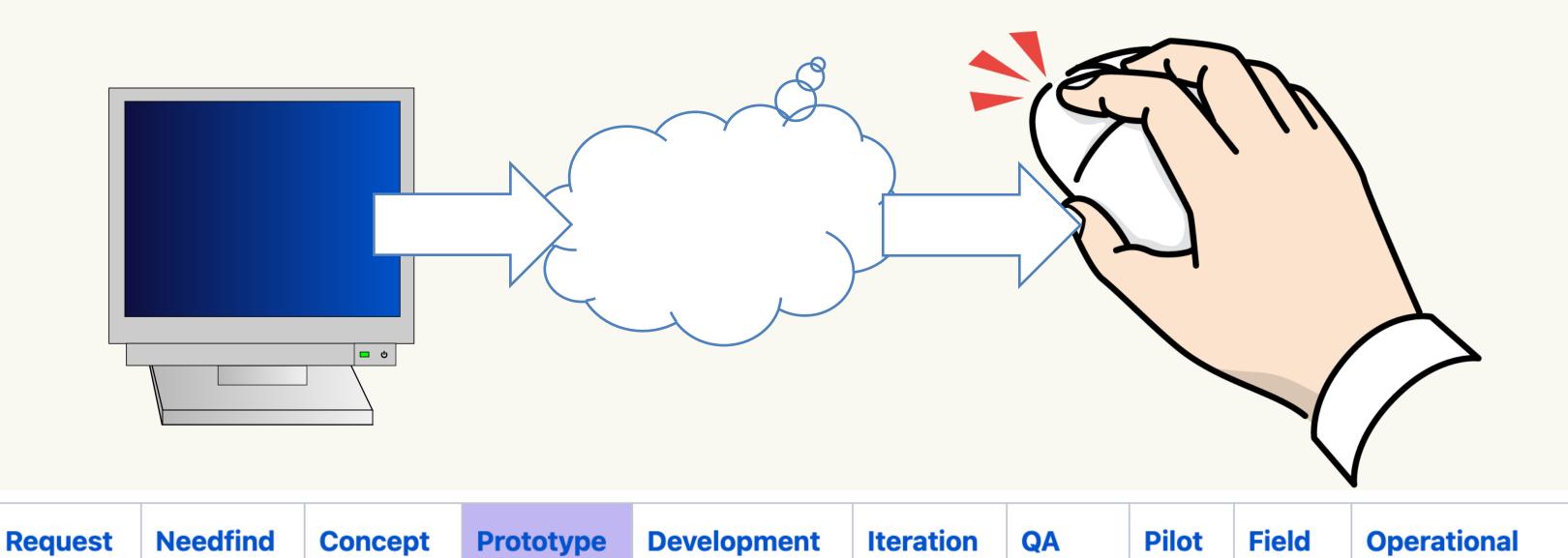


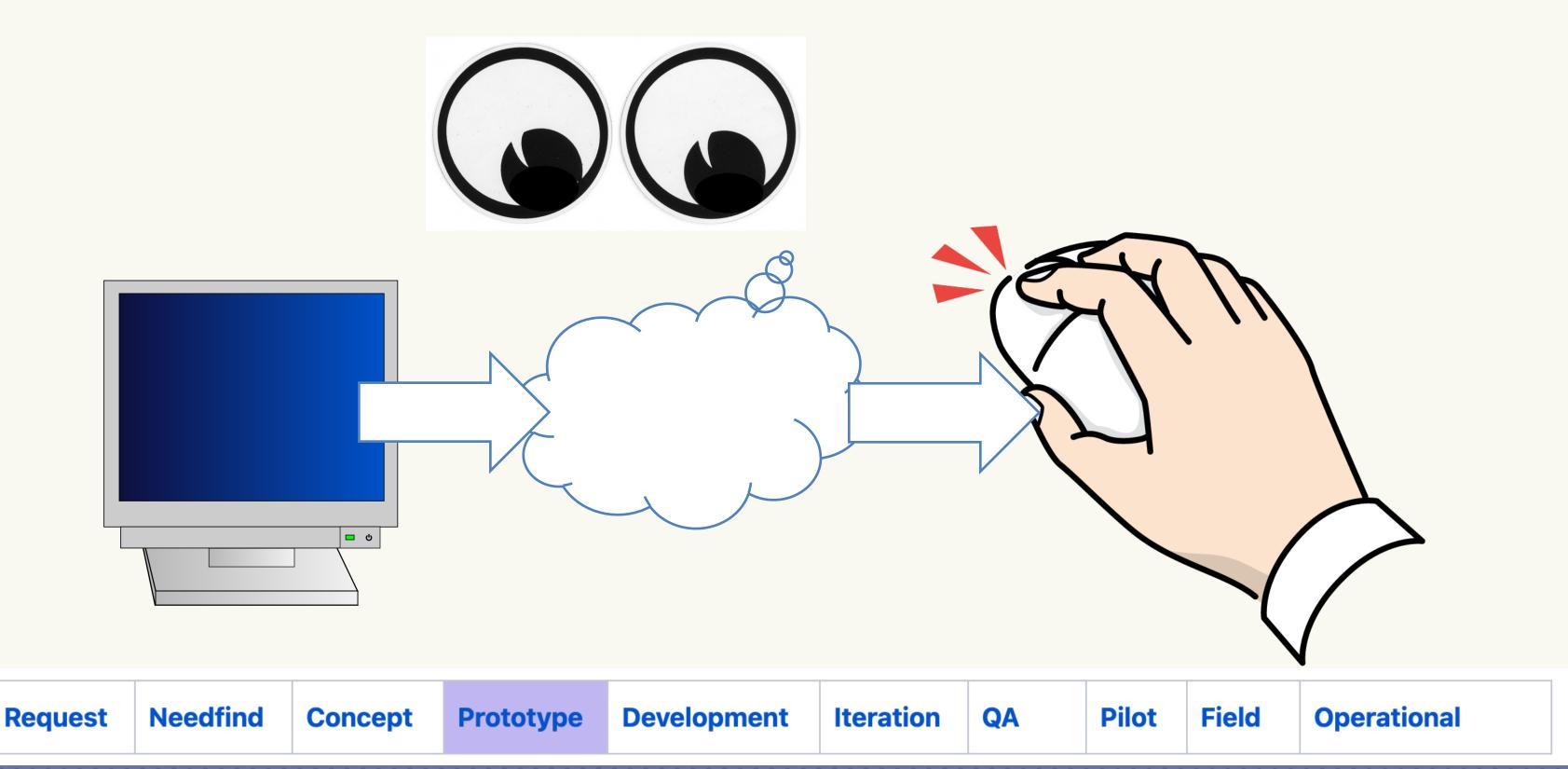
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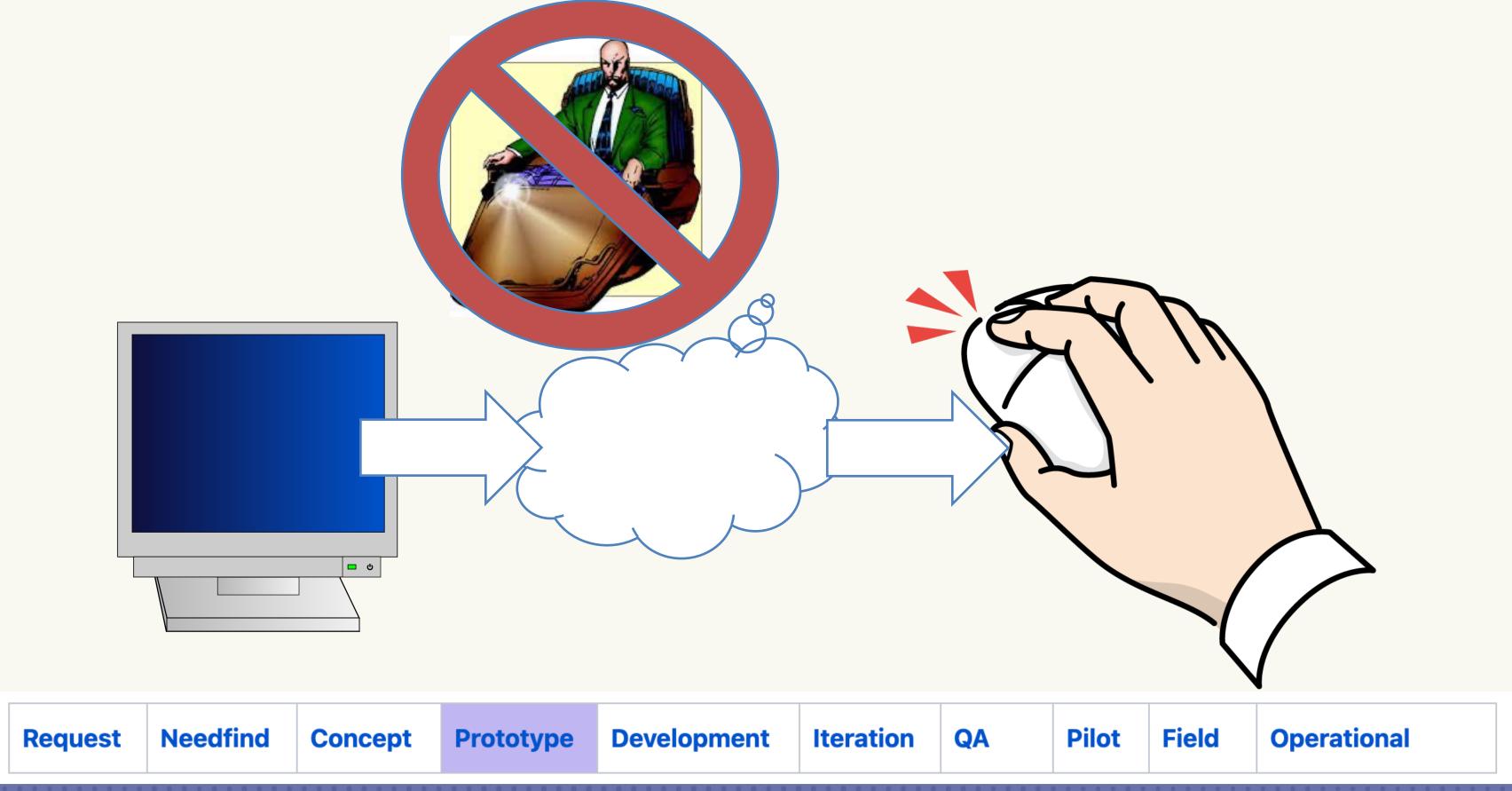
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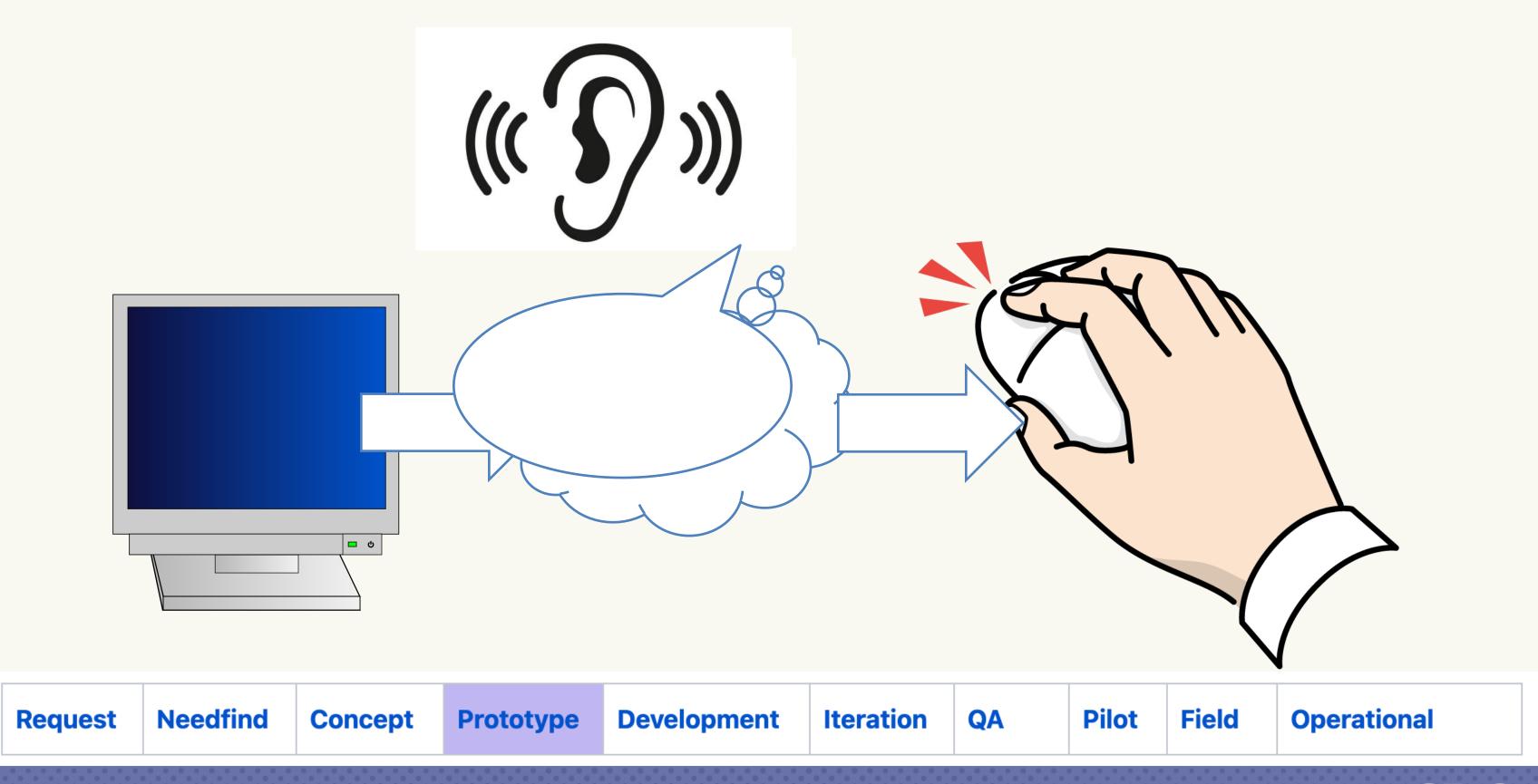


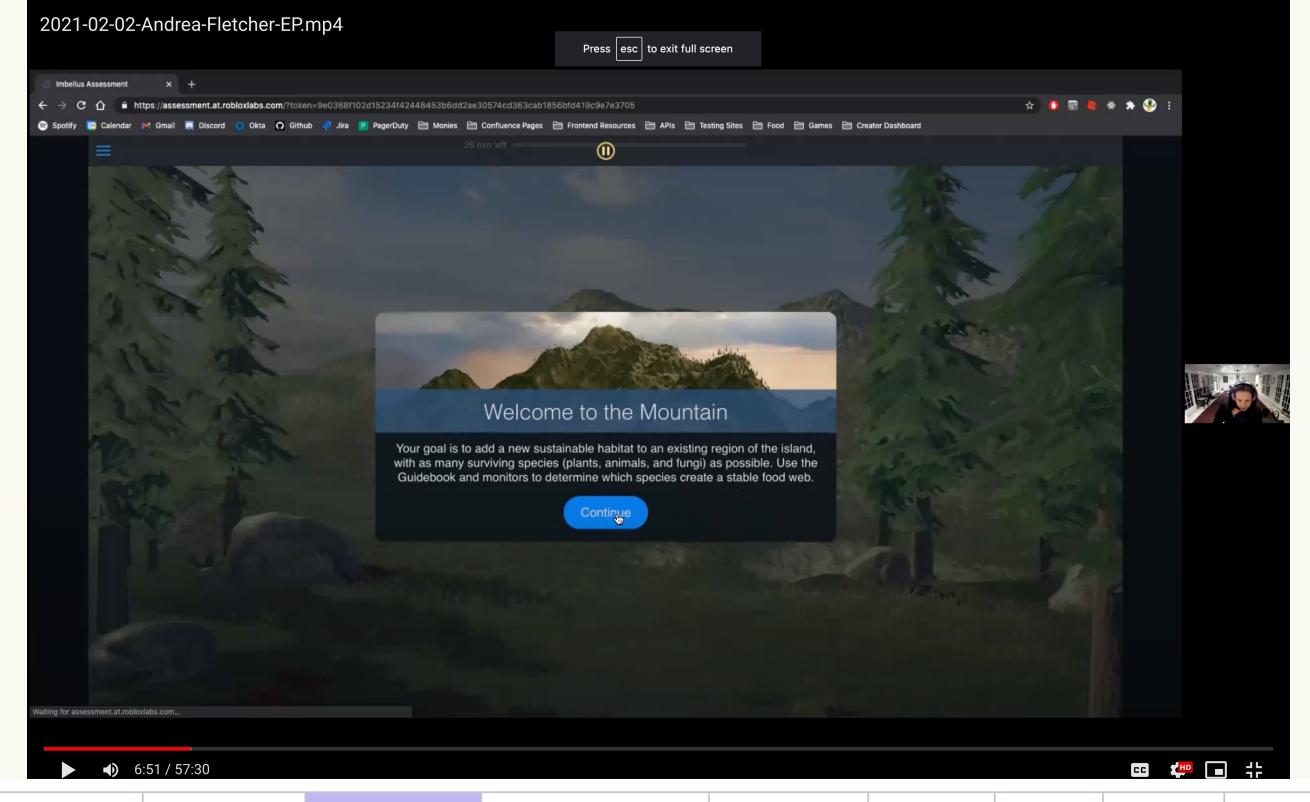


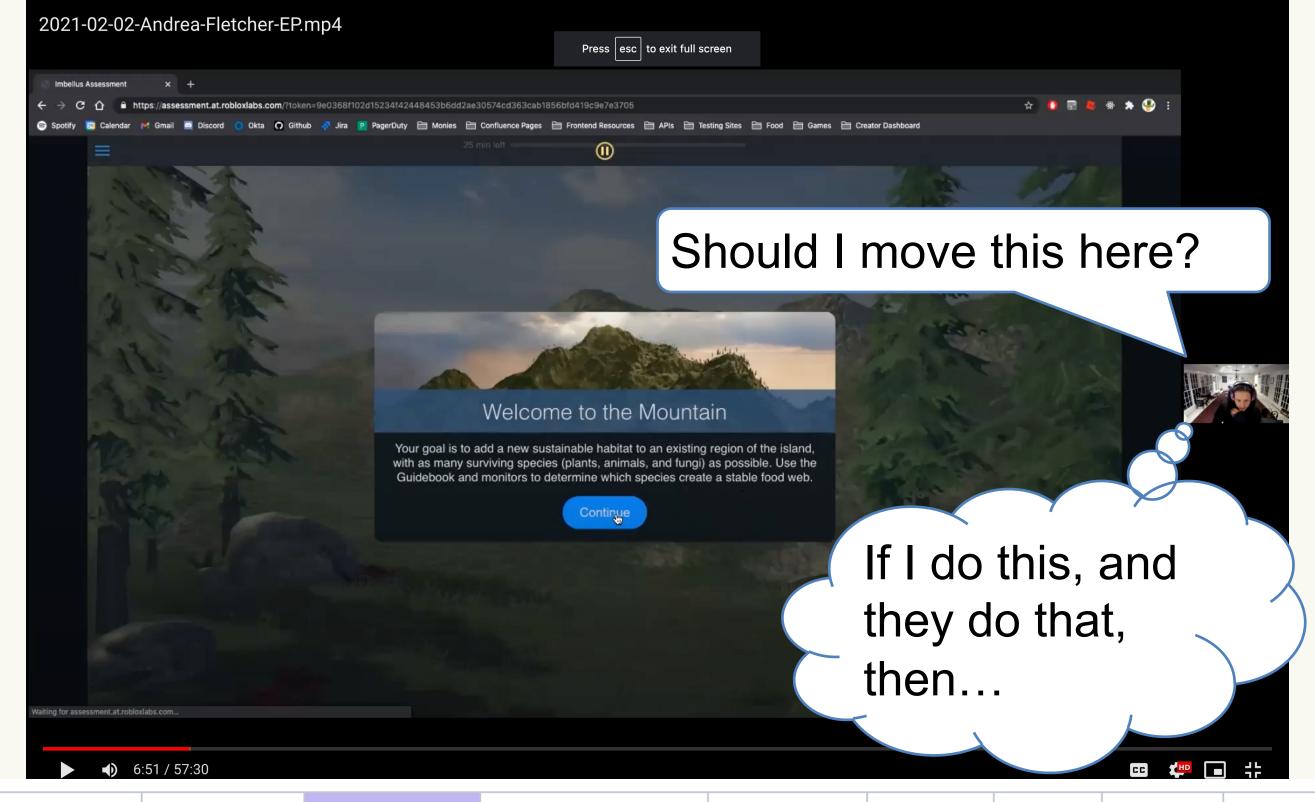


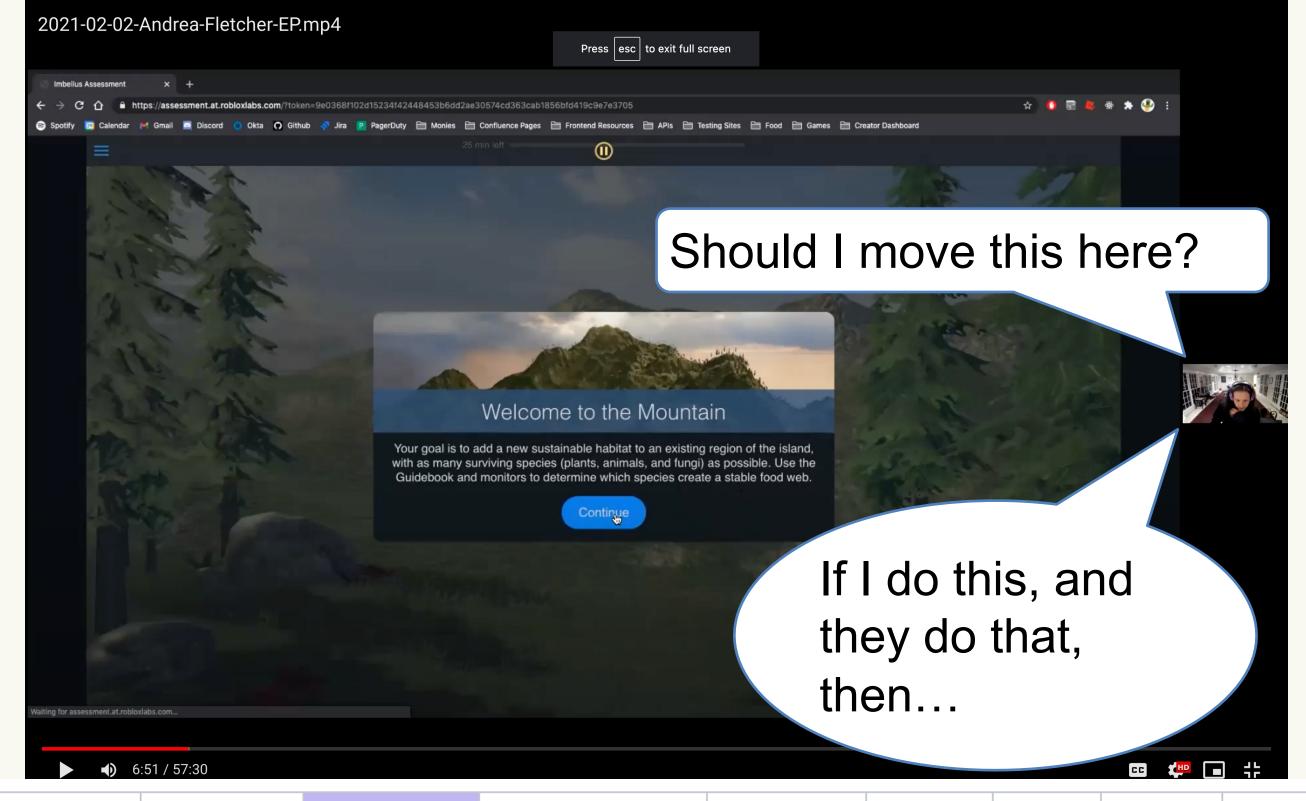


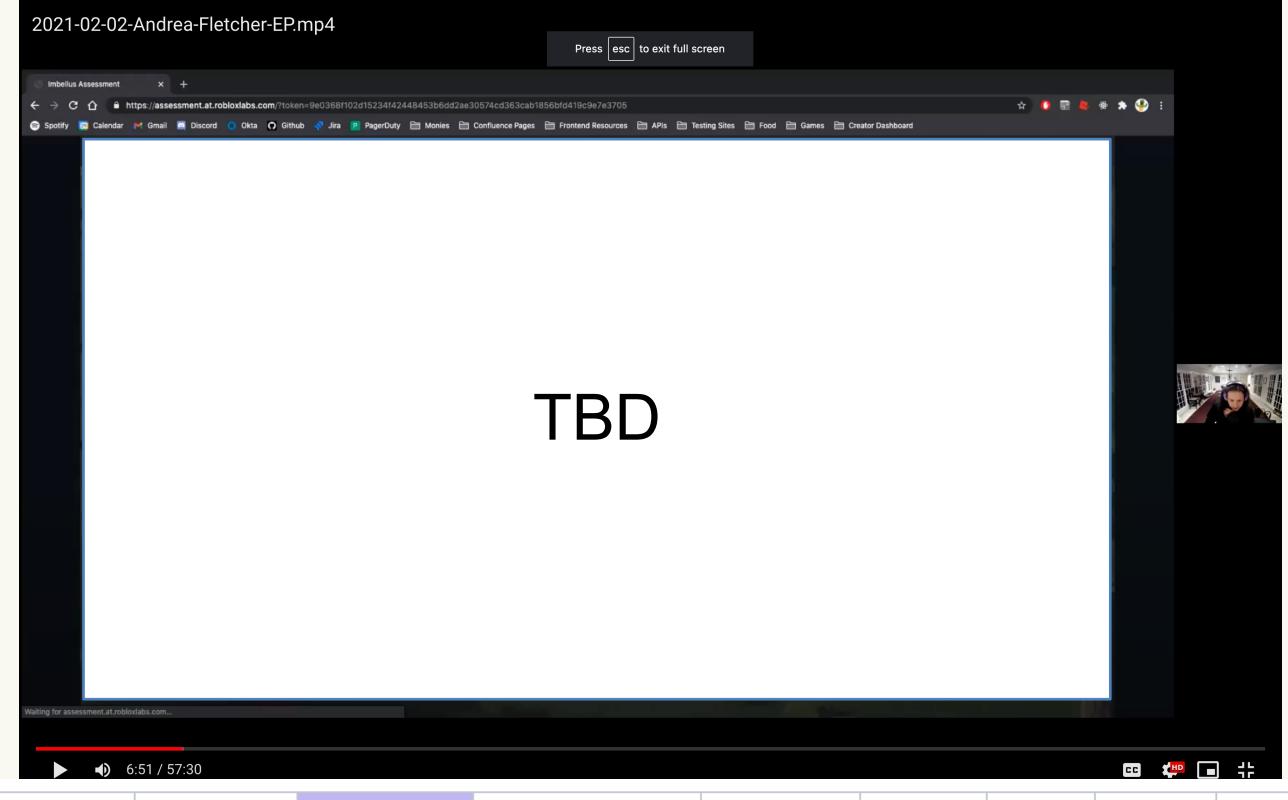












Humor Assessment Ideas

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Request	Needfind	Concept	Prototype	Development	Iteration	QA	Pilot	Field	Operational	
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Prototyping Guidelines

1. Build something to answer a question as quickly as possible.





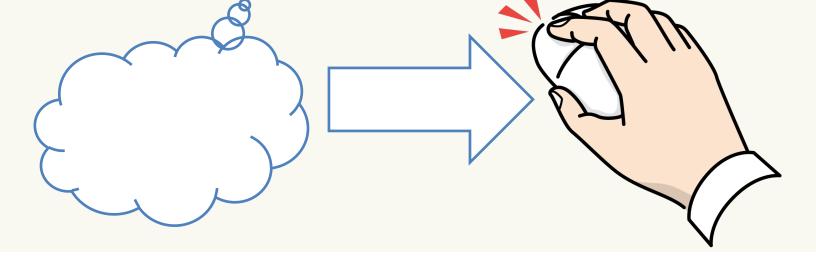
Prototyping Guidelines

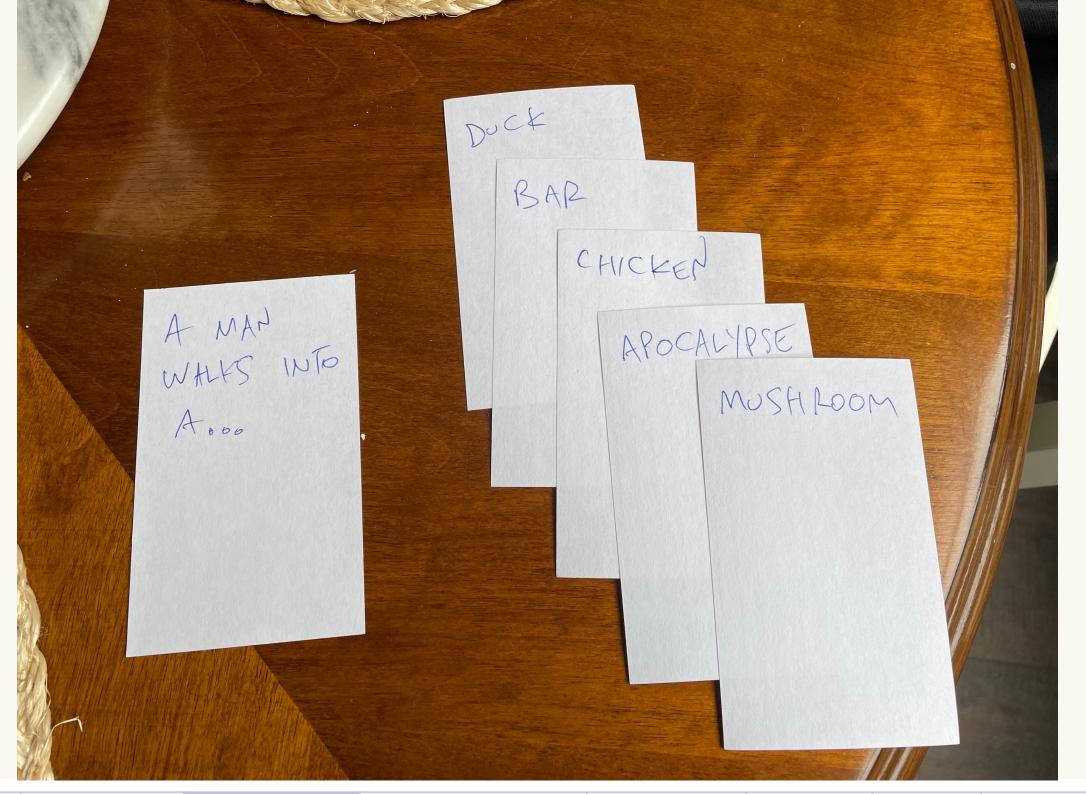
1. Answer a question as quickly as possible.

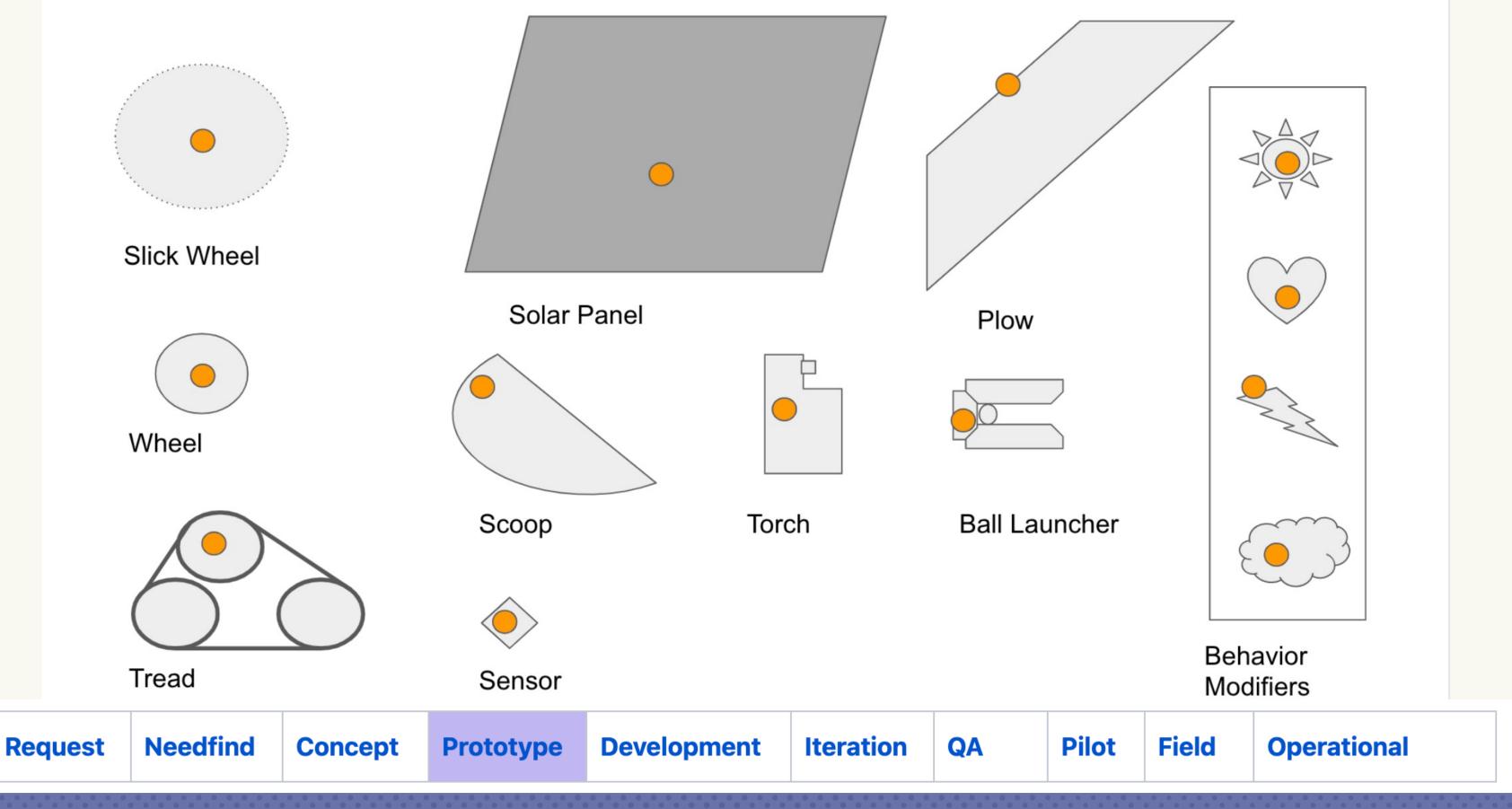
2. Question 1: Does this concept elicit the thinking defined in the construct?

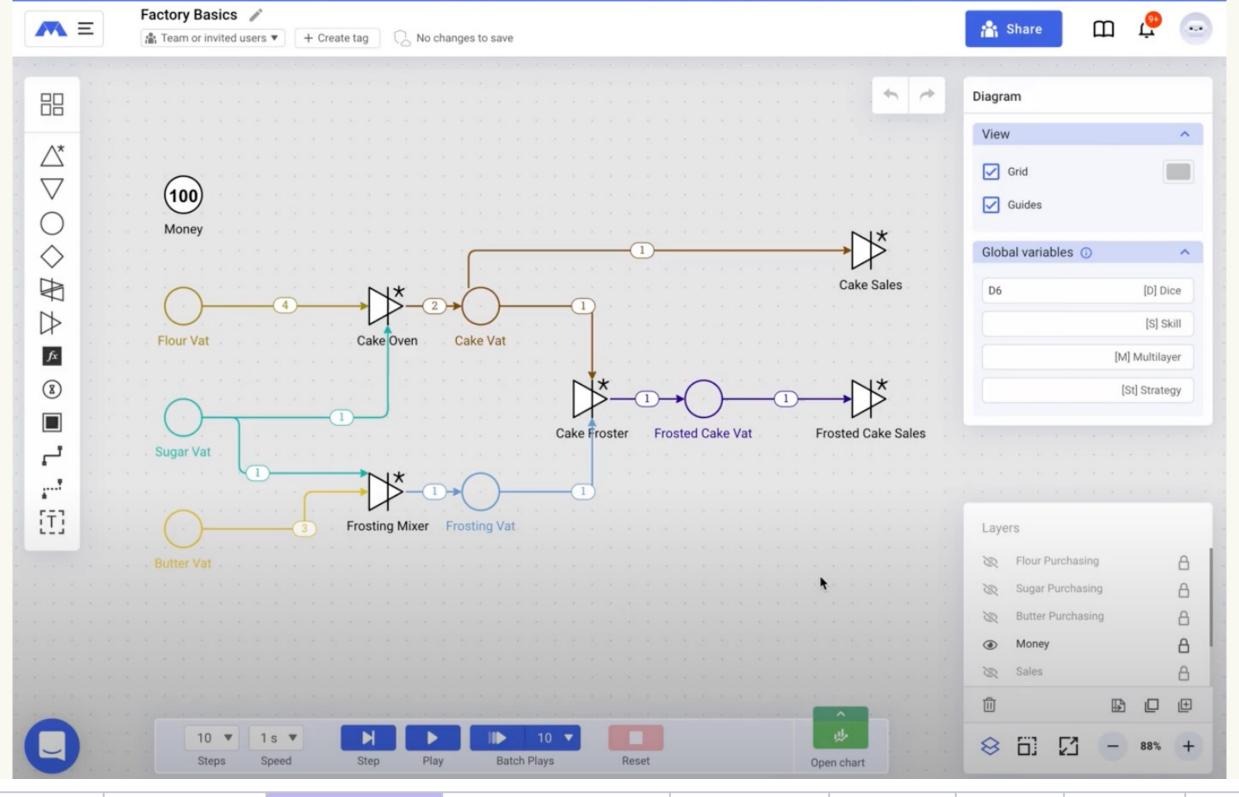
3. Question 2: Does that thinking result in measurable user

actions?





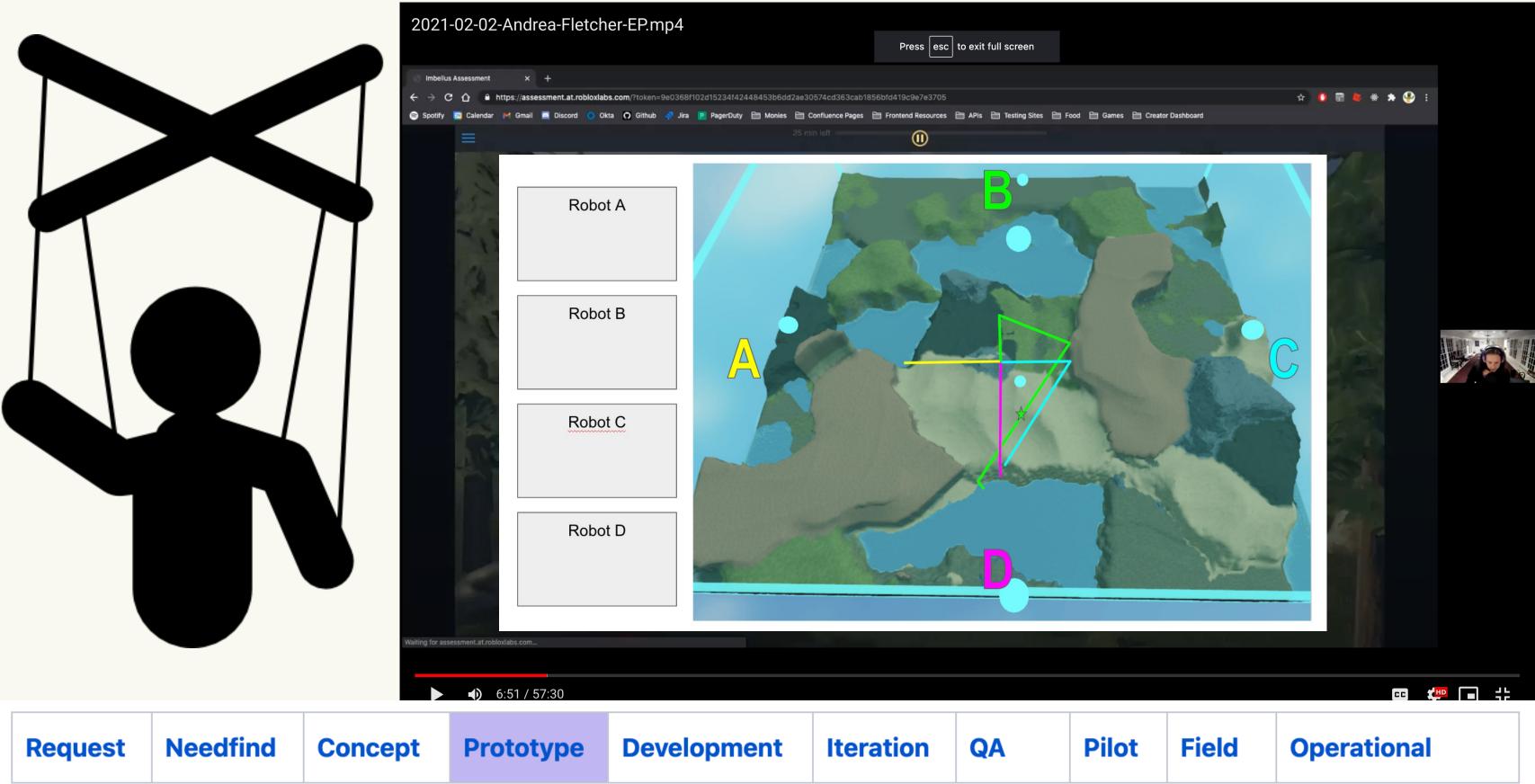


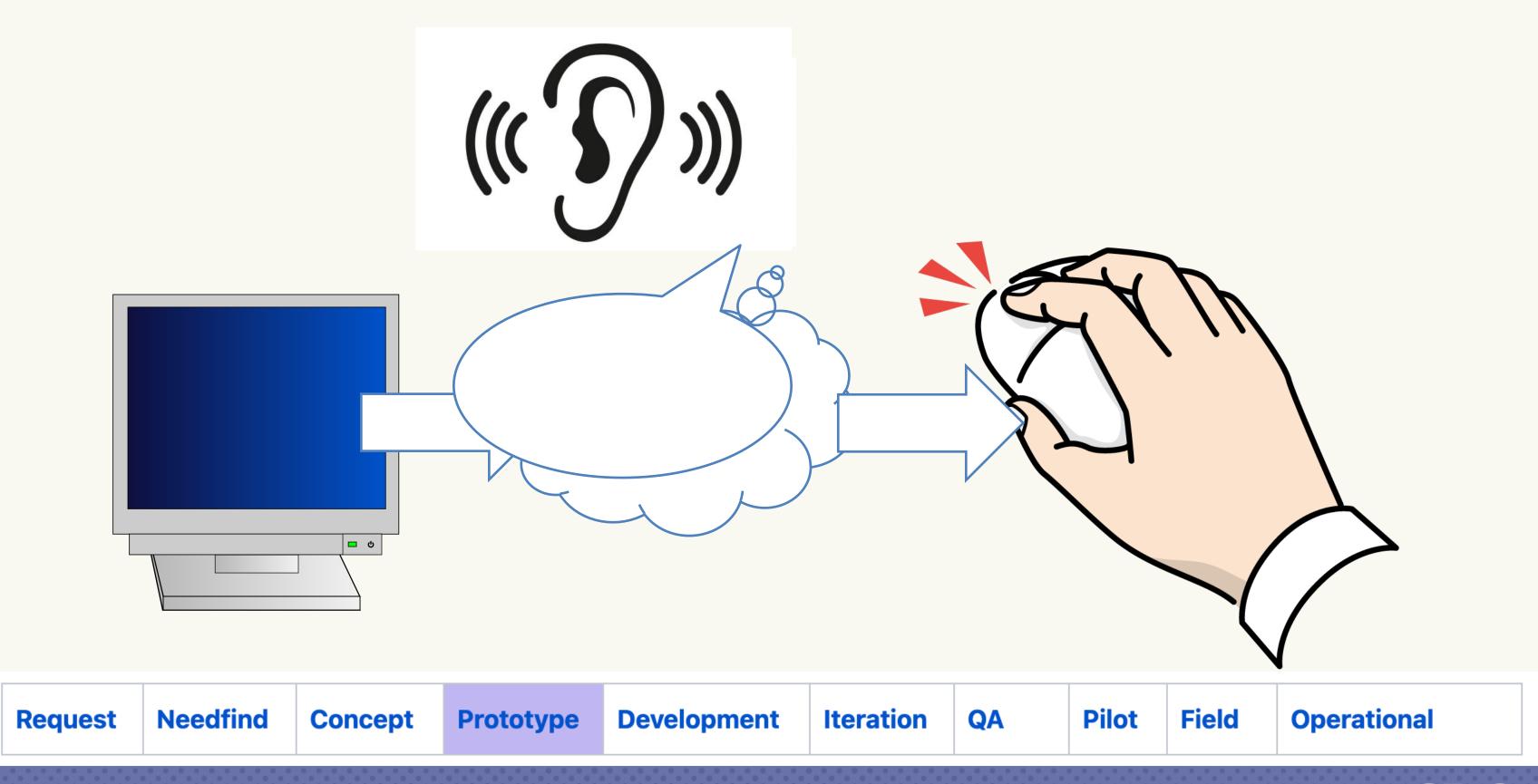


Operational Needfind Field Development Iteration Pilot Request Concept **Prototype** QA

Robot A Robot B Robot C Robot D

Request	Needfind	Concept	Prototype	Development	Iteration	QA	Pilot	Field	Operational	
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Humor Assessment Ideas

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- 7 John Factory

Request Needfind Concept Prototype Dev	elopment Iteration QA	Pilot Field Operational
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Humor Assessment Ideas

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Request	Needfind	Concept	Prototype	Development	Iteration	QA	Pilot	Field	Operational	
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Humor Assessment Project

1. Card Joke Builder



















Request

Needfind

Concept

Prototype

Development

Iteration

QA

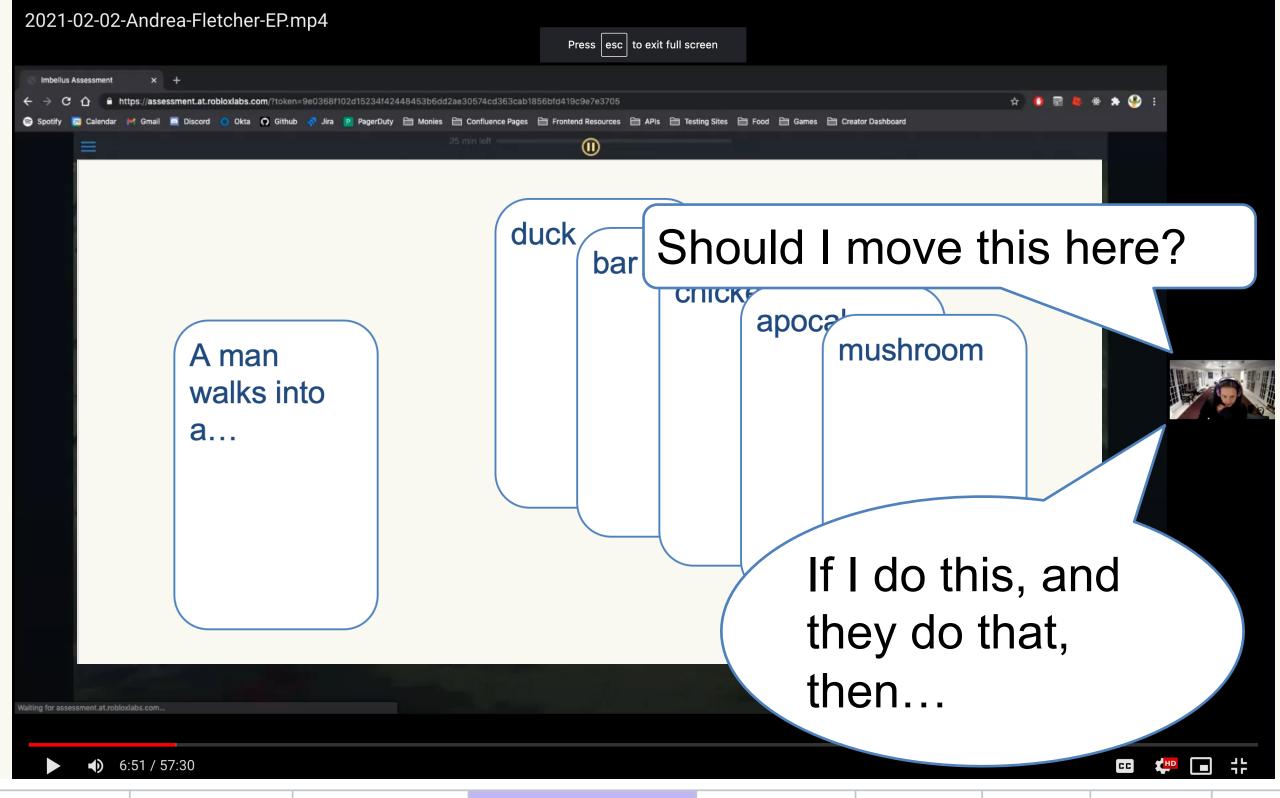
Pilot

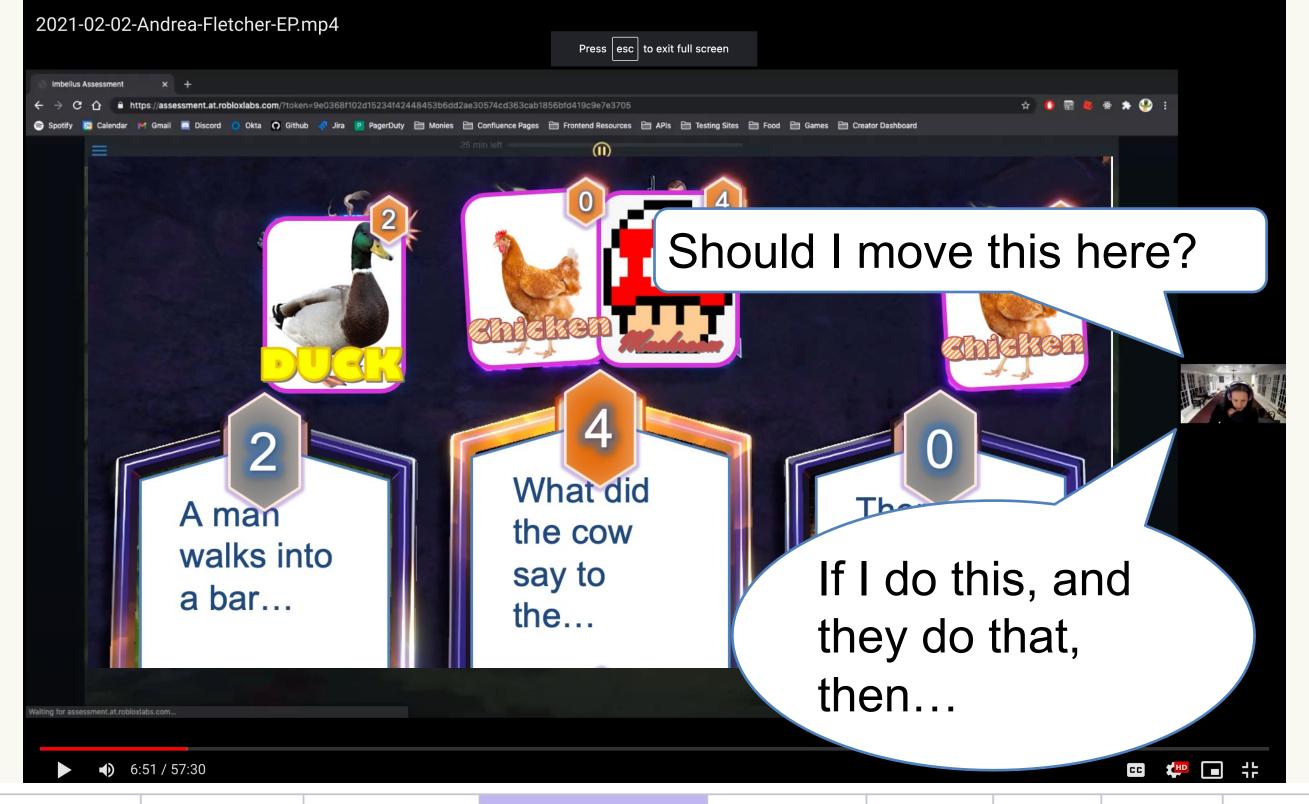
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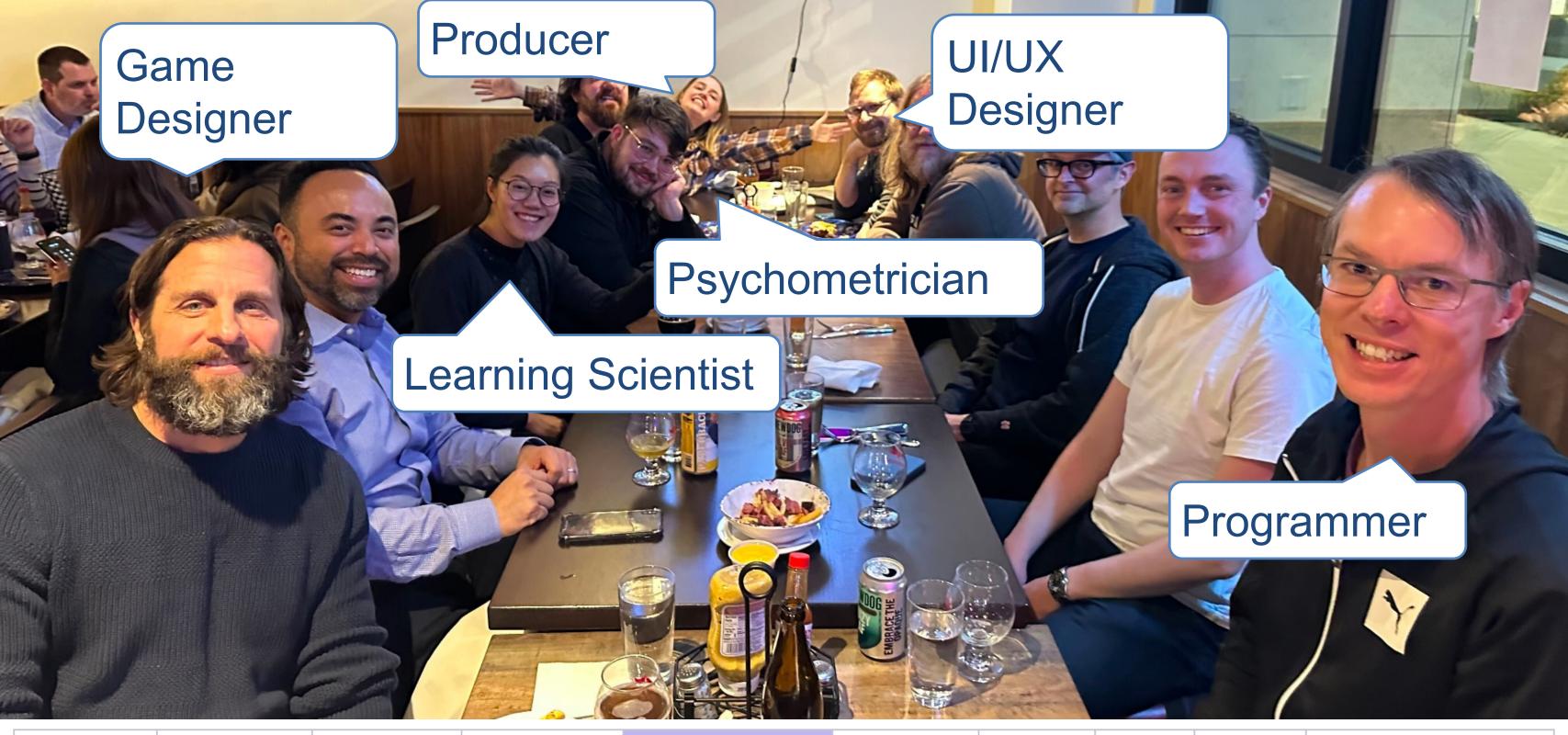
Operational











	Mon	Tues	Wed	Thurs	Fri
Design & Science	Discuss	Plan	Review Build	Think- alouds	Think- alouds
Engineers & Artists	Build	Plan & Debug	Cut the build	Build	Build

Request	Needfind	Concept	Prototype	Development	Iteration	QA	Pilot	Field	Operational	
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EQUIVALENCE versus TUTORIAL



10 tips for designing a game tutorial

By filament games, based on George Fan's GDC Talk

- "blend the tutorial into the game"
- "better to have the player do than read"
- "spread out the teaching of the game mechanics"
- "just get the player to do it once"
- "use fewer words"
- 6. "use unobtrusive messaging if possible"
- "use adaptive messaging"
- 8. "don't create noise"
- 9. "use visuals to teach"
- 10. "leverage what people already know"



https://www.fila mentgames.com/ blog/10-tipsdesigning-gametutorial/

Request	Needfind	Concept	Prototype	Development	Iteration	QA	Pilot	Field	Operational	
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Tutorial The Game

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Tutorial

The Game

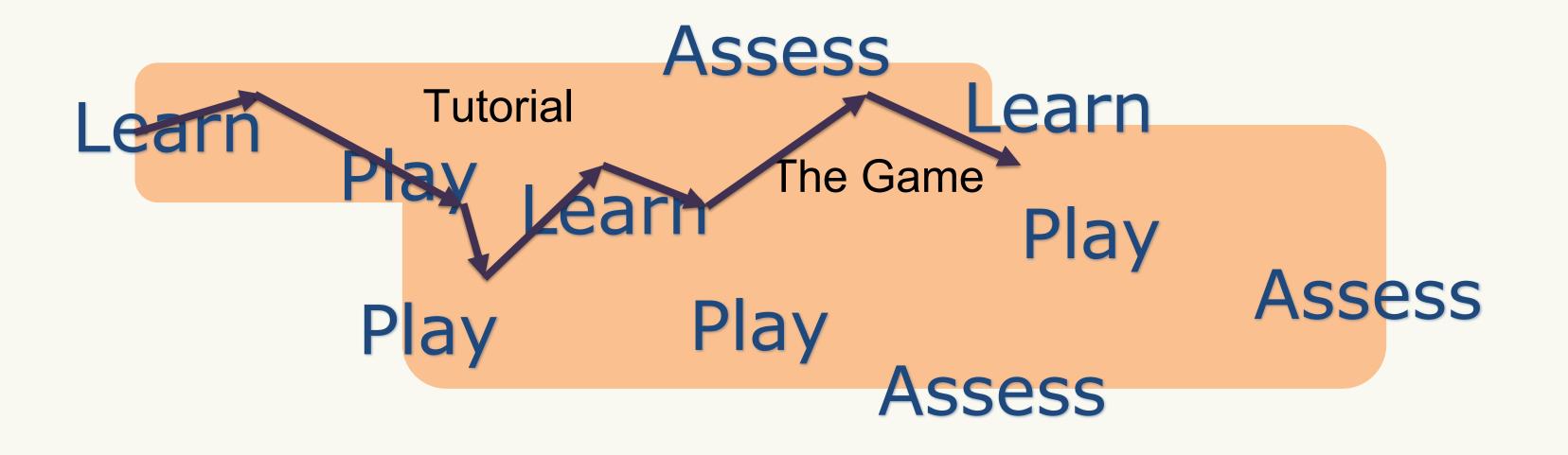




Learn Tutorial Learn
Play Learn The Game
Play Play
Play Play
Assess
Assess

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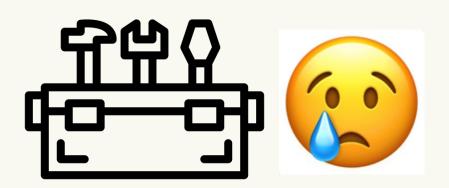


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Request	Needfind	Concept	Prototype	Development	Iteration	QA	Pilot	Field	Operational	
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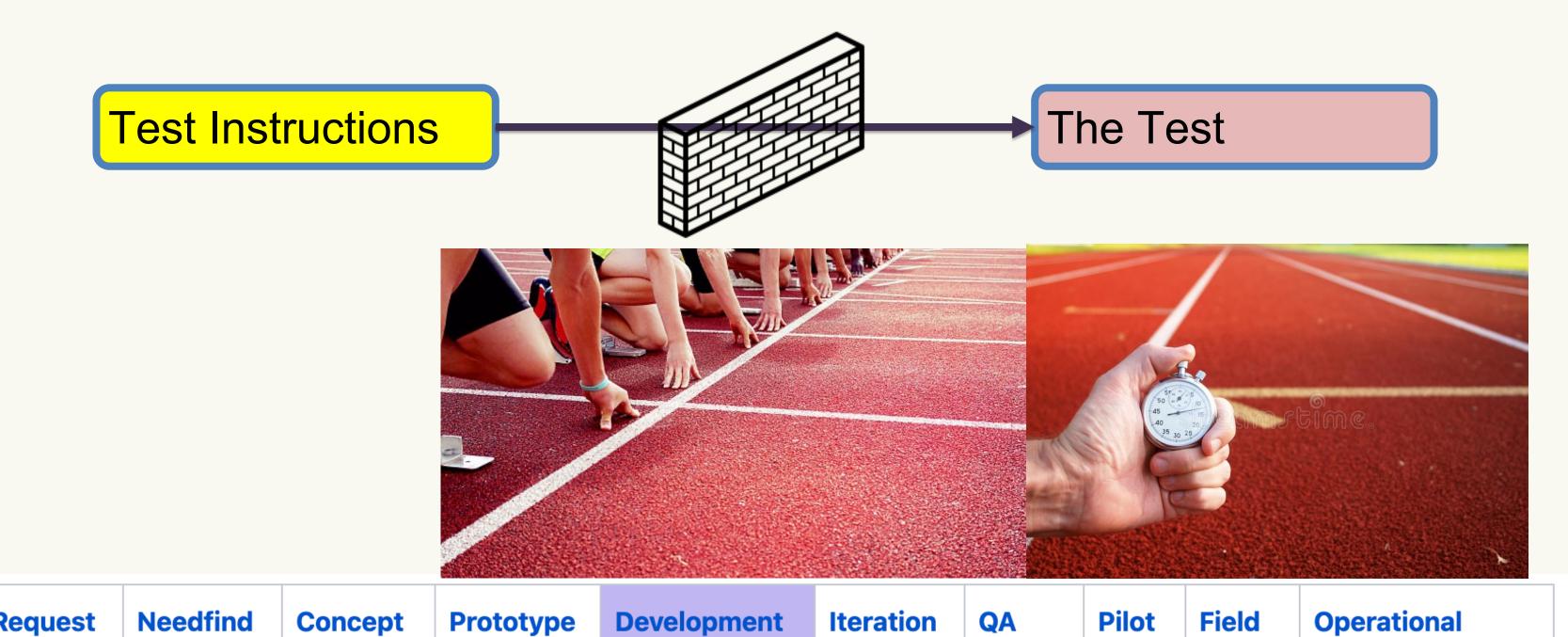


Test Instructions





Request Needfind Concept Prototype Development Iteration QA Pilot Field Operational



Iteration

QA

Pilot

Field

Development

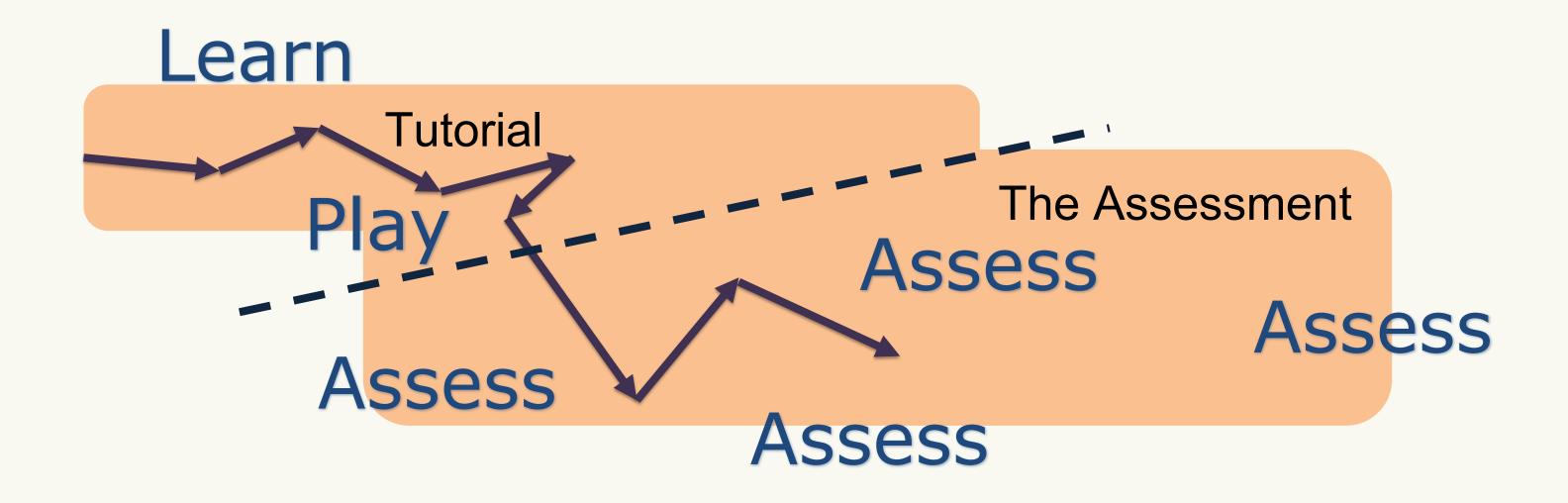


Concept

Prototype

Needfind

Request



Request Needfind Concept Prototype Developm	ent Iteration QA Pilot Field Operational
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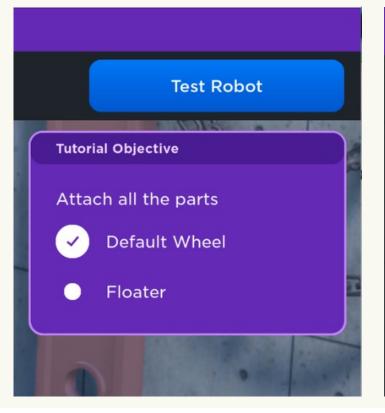


Learn

Play

Assess Tutorial

The Assessment



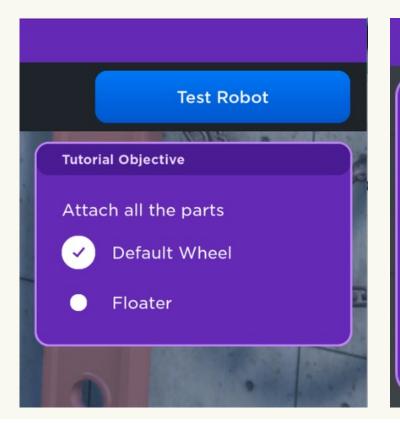
Explore the Factory Feel free to explore the tutorial factory more. When you are ready to move on click the "End Tutorial" button to begin the timed, scored task. **End Tutorial**

Development Iteration Field Operational Pilot Needfind QA Request Concept **Prototype**



Assess Tutorial

The Assessment



Explore the Factory Feel free to explore the tutorial factory more. When you are ready to move on click the "End Tutorial" button to begin the timed, scored task. End Tutorial



Request	Needfind	Concept	Prototype	Development	Iteration	QA	Pilot	Field	Operational
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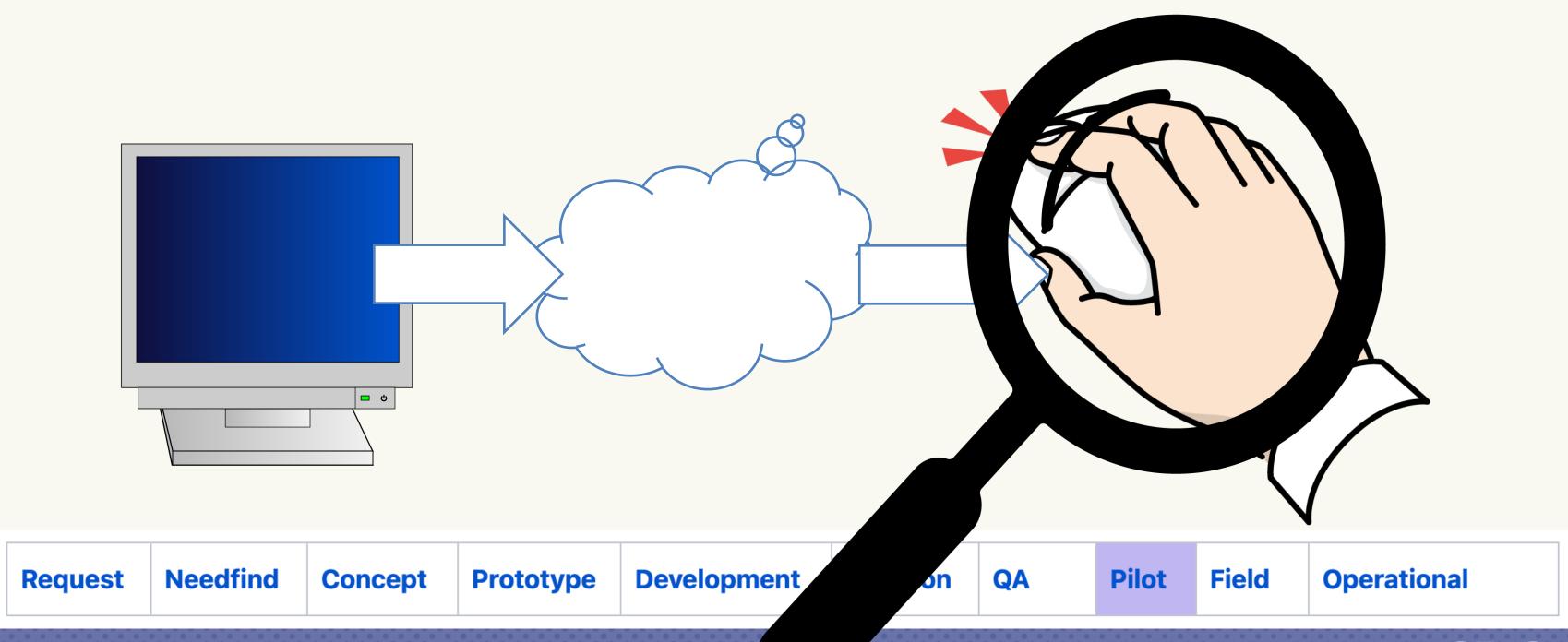
GDC

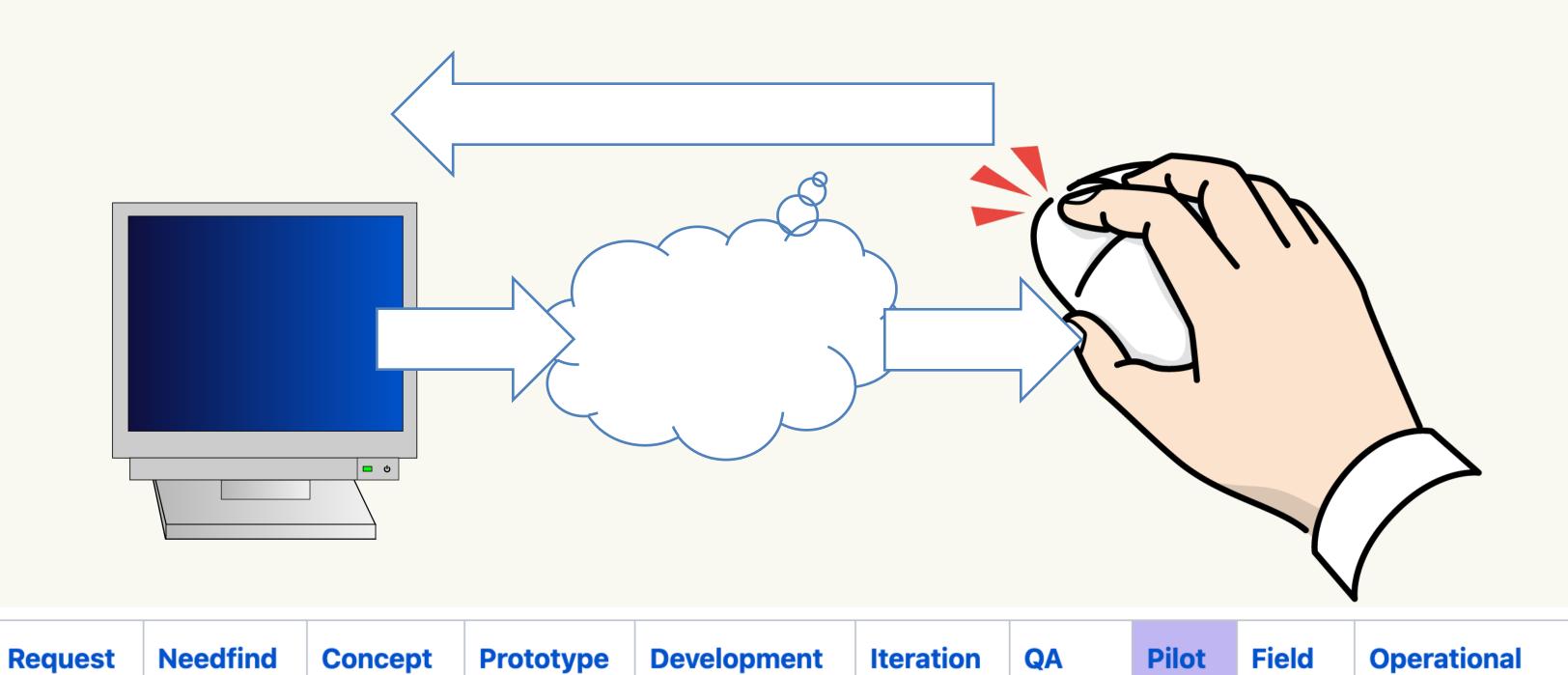
Operational







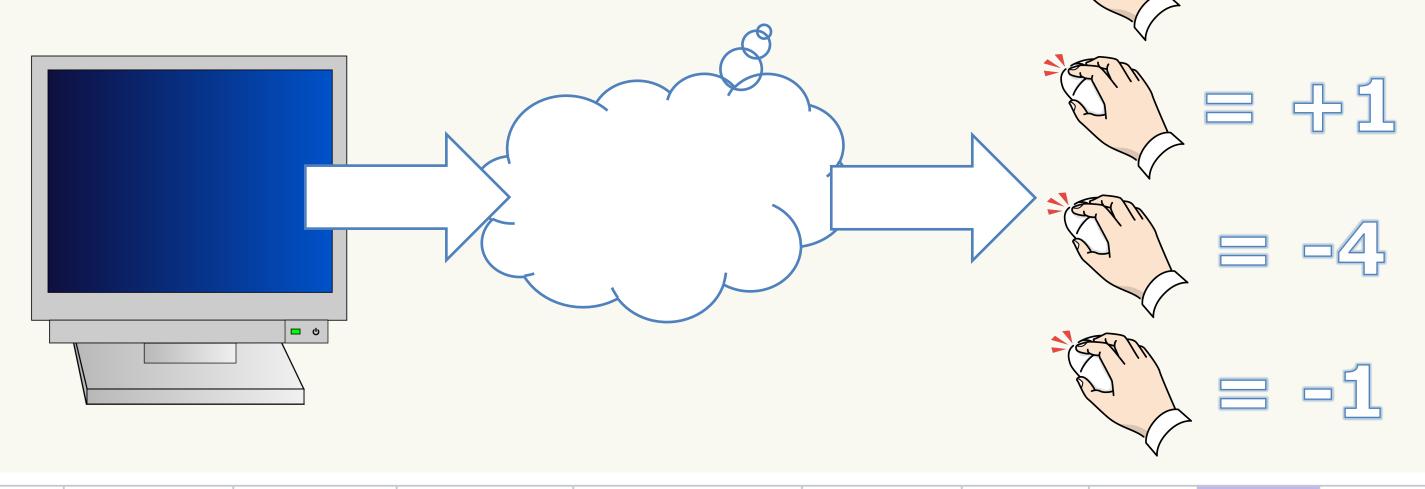




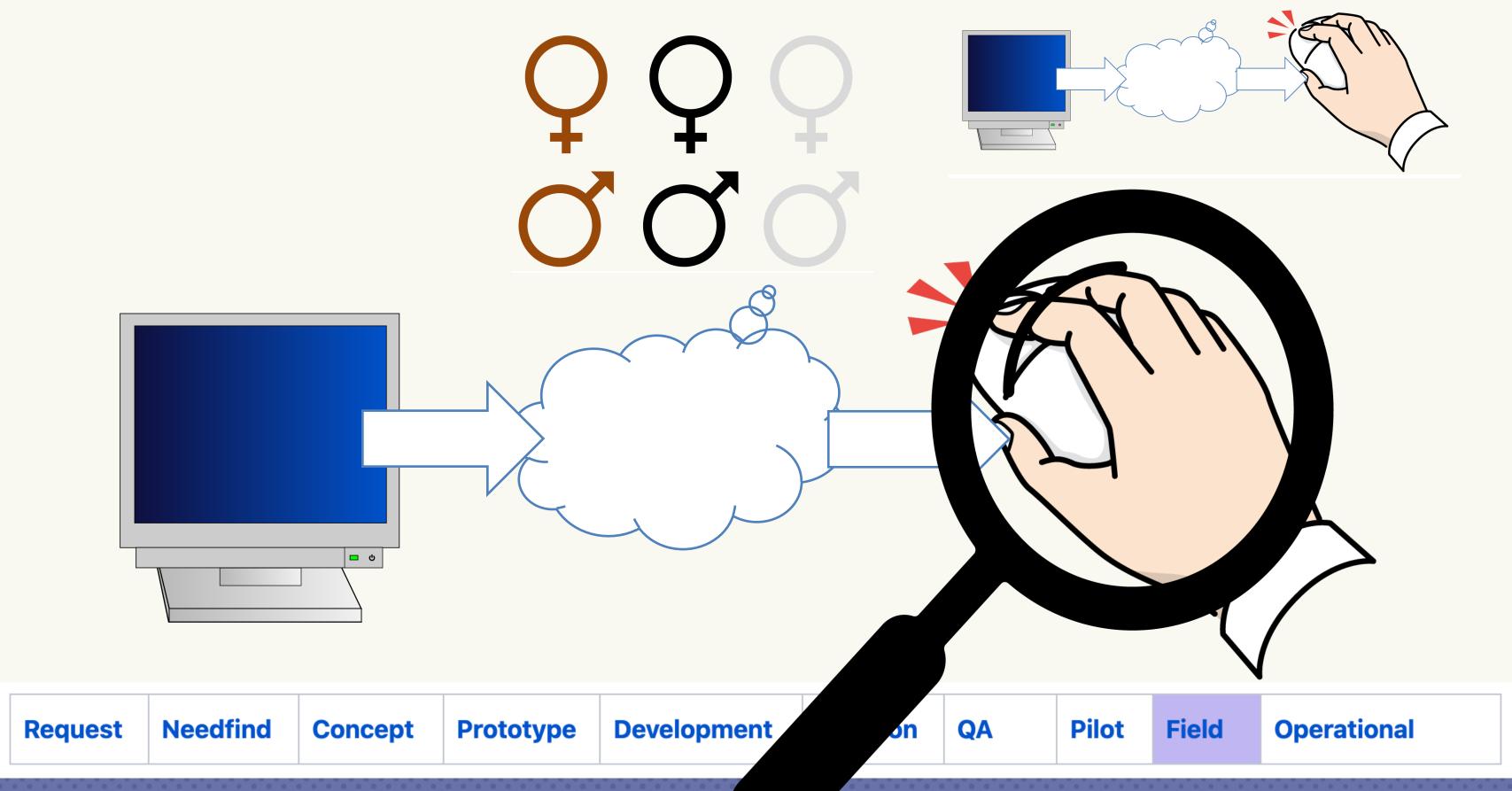
Evidence Statements

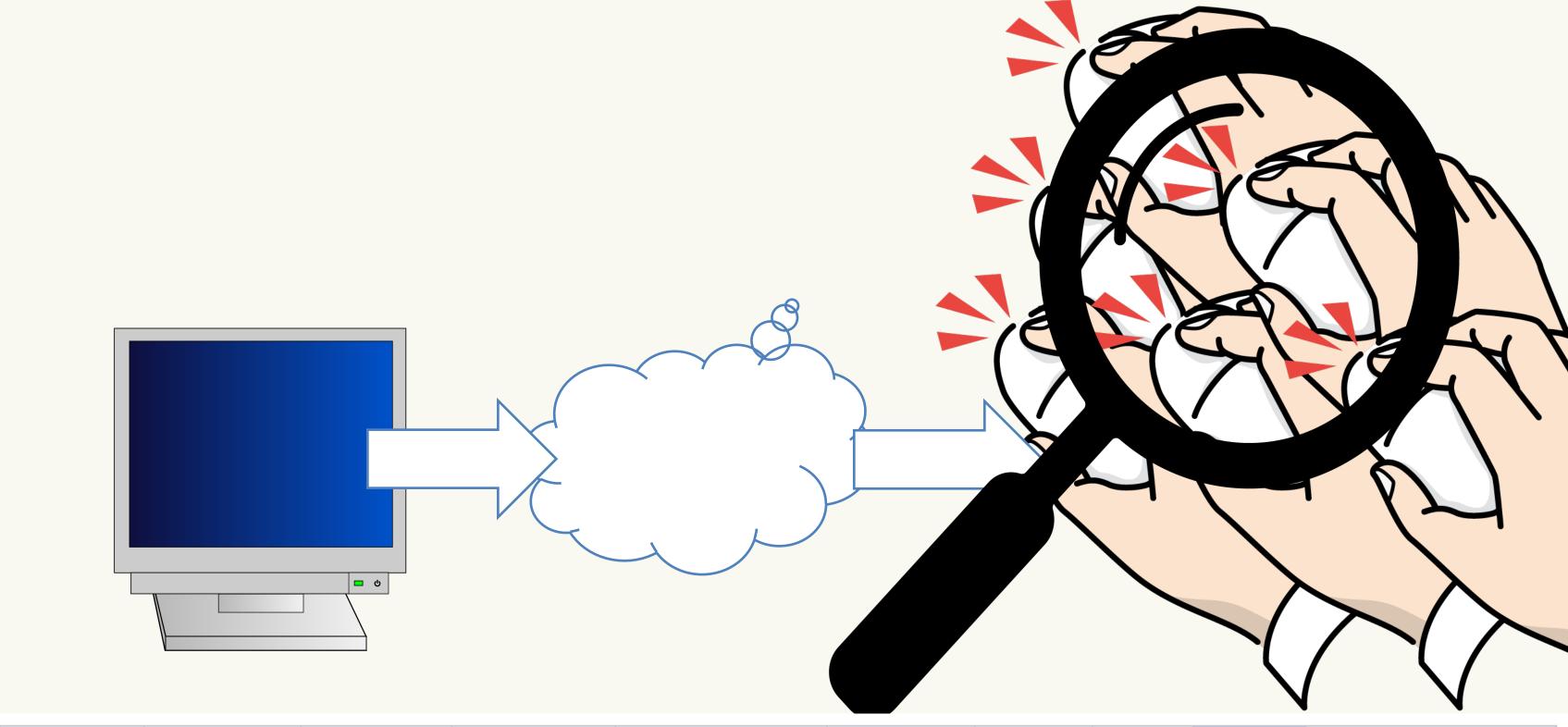


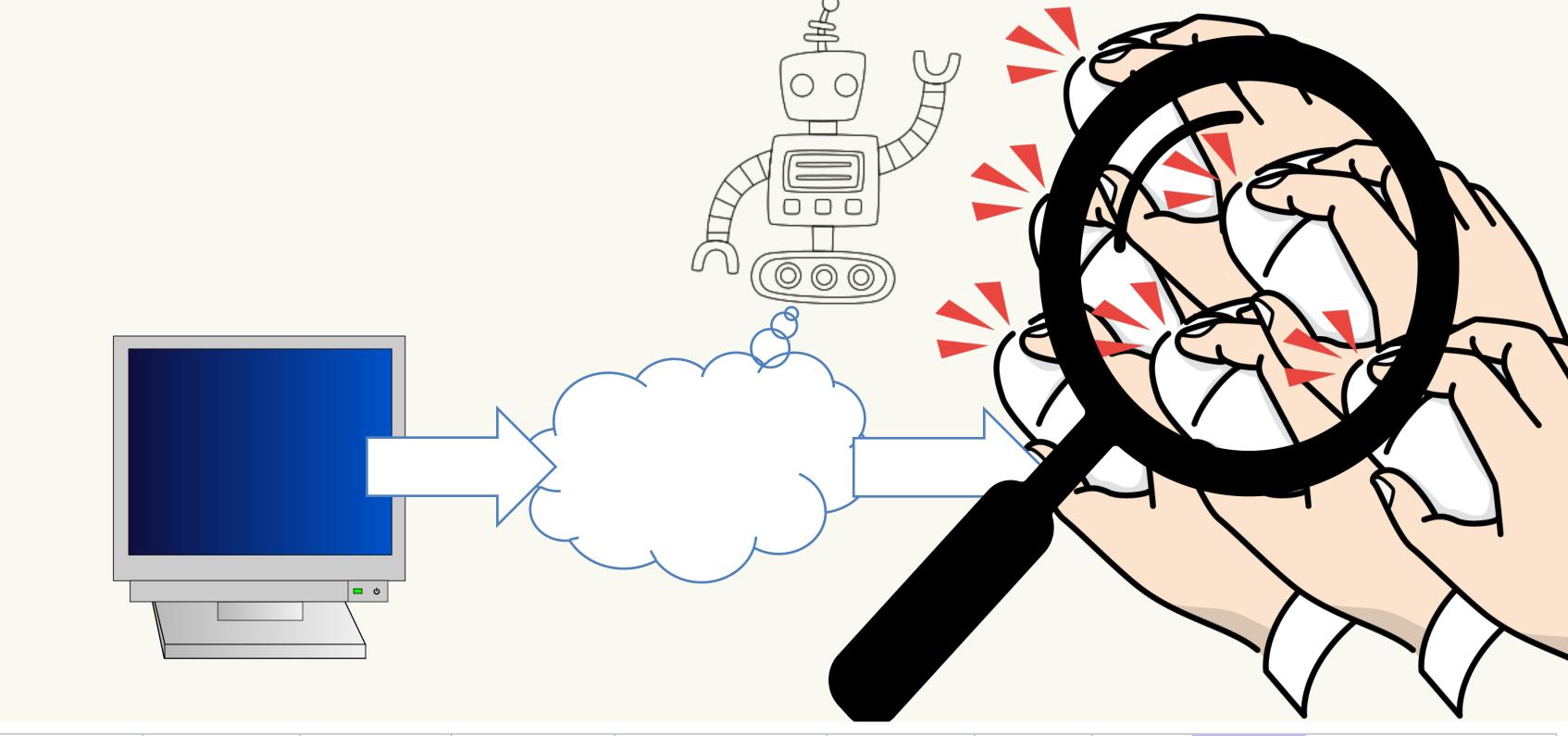
1. Evaluation – Is this joke actually funny? 💢 😑 🕂

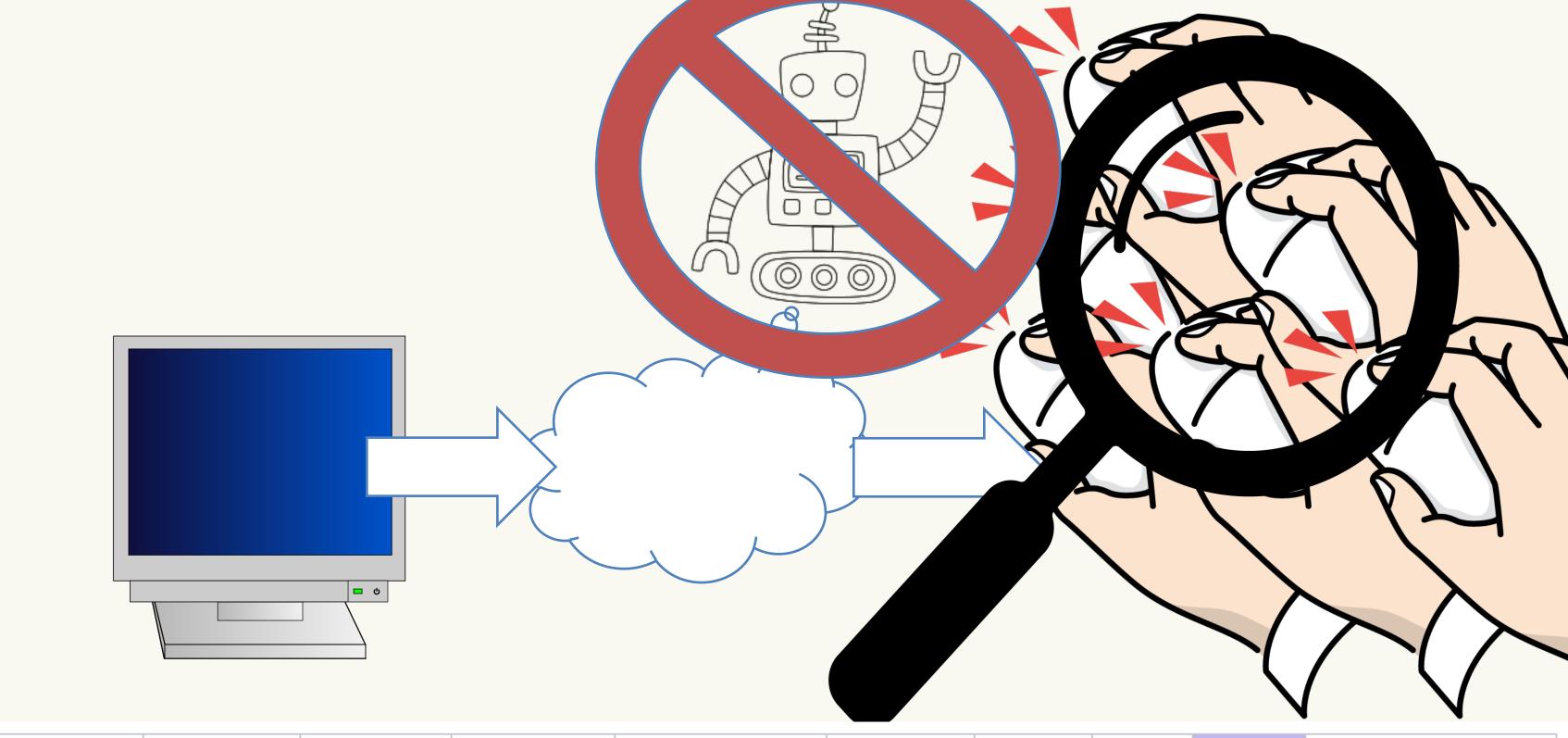


Request Needfind Concept Prototype Development Iteration QA Pilot Field Operational



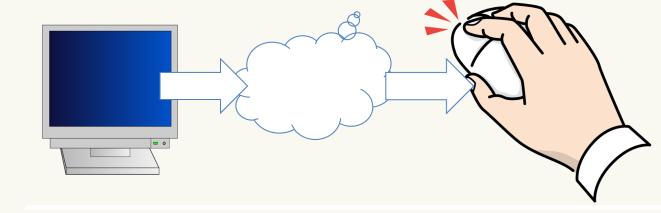




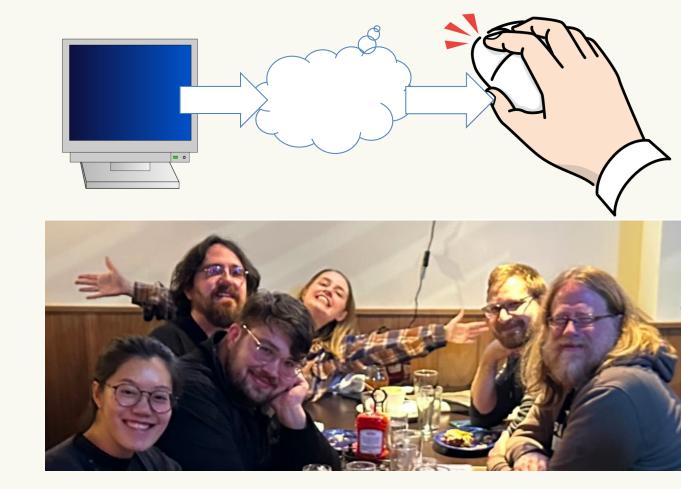




1. It's all about the scores

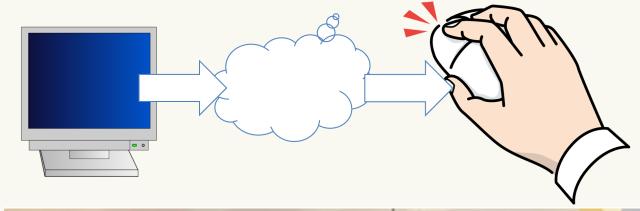


- 1. It's all about the scores
- 2. Integrate experts, not add

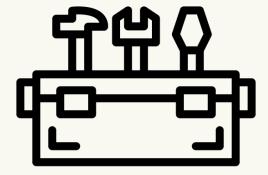




- 1. It's all about the scores
- 2. Integrate experts, not add
- 3. Break your design habits

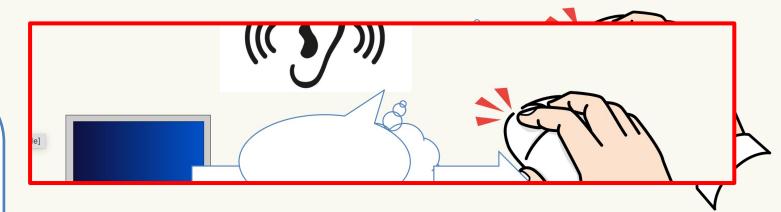




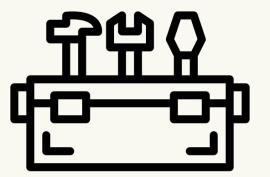




- 1. It's all about the scores
- 2. Integrate experts, not add
- 3. Break your design habits
- 4. Read minds by listening





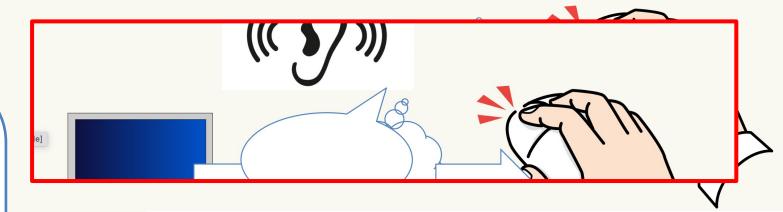




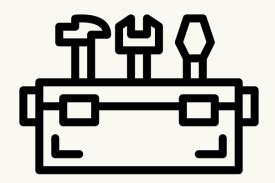
- 1. It's all about the scores
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#GDC23

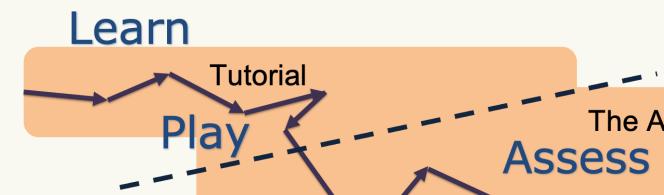
- 4. Read minds by listening
- 5. Tutorials are hard













Tom Smith
Game Designer at Roblox

I also work on the education team – if you want to make educational experiences, talk to me!

I also teach at Moorpark College! Teaching is great!

tsmith@roblox.com

Twitter: @mrtomsmith

www.linkedin.com/in/tomsmith/



