

UX Testing + UI Iteration



	INTUITION: Based on the layout of the page, describe what you think the puzzle will be and how the user should solve it. Why do you think that?	DESIGN: How should styling (sizes, colors, fonts, alignment) be changed to make a more visually appealing, clear, and space efficient layout? Does the page match the mockup that was made in the team slides?	Custom Question: What is something you want feedback on? Write your own question here! What can I do to make it less complex?
User 1 Name: BELA	 First page intuition is to click the question mark First Instinct is to go through the 'easy route' Would try dragging first then clicking 	 Add noises for errors Make background clearer Add white to the message 	 Maybe say 'click around to find your way out' FOR YOU: Click thing is easier than drag and drop
User 2 Name: RYAN	 Click through arrows to go to end Unclear which place is start and which is exit Easy route 	 Higher quality image Put farmer at start Maybe make X the hint or in a corner Make sure X doesn't work until it matches 	 'Try switching different tiles' Let them figure it out Separate the rows
User 3 Name: LUCI	 First try to drag, then change order, then flip Easy route 	 Put farmer at start Don't add wording; use images Make Lewis a button 	 Change as red if wrong; green if right Add noises for right and wrong moves Still moves, temporary flash
User 4 Name: EDDIE	 Looks like a start and end Assume to click until it goes in that direction Easy Route 	 Separate 1st & second row Add 2nd page/ instructions 	 Make it so it doesn't switch if its incorrect Make it unclickable OR change color Say in the hint to mix and match
User 5 Name: ALAYNA	 Thinks its like those care 2048 games Would click around Didn't notice start and end Easy Route 	 Add something to show the exact way "Oh no! It looks like the maze has been moved around! How can we switch around the walkways to lead to the exit?" 	 Add hint page Green if right Don't let it move, flash red