

UX Testing + UI Iteration



	LOGIC : Click around the page and try to solve the puzzle. Explain the puzzle you are solving and talk out loud when you are stuck.	INTUITIVENESS: Was the puzzle too easy or too hard? How could the puzzle difficulty be adjusted to make it more intuitive and enjoyable?	JOY: What elements of the UX could be improved to make the puzzle more fun/satisfying? (ex: sounds, hover effects, etc.)
User 1 Name: Ray	 Didn't get the alphabet hint until you clicked the hint Tries dragging key into lock 	 Good difficulty Multiple locks/ include more steps/ longer 	sounds(key unlocking)Play abc song for hint
User 2 Name: Julian	 Isn't sure what to do when looking at note Clicks around to see what you have to do Has to put password Tries dragging key into lock 	 Puzzle is good difficulty Make the key draggable onto lock 	Maybe hover effectsLine up hint betterAdd sounds
User 3 Name: David	 26 is first thought (tries it) Then tries the numbers 	Pretty good difficult	 Move the hint button
User 4 Name: Micah	 Tried putting the numbers shown + 26 Didn't see the hint till the end 	 It's a good amount of difficulty Confused on what you have to figure out 	Looks pretty goodAdd sounds
User 5 Name: Bella	 Need a key and involved password Tried putting 26 	Confused with questionConfusing but too short	Move lightbulbLikes the layout

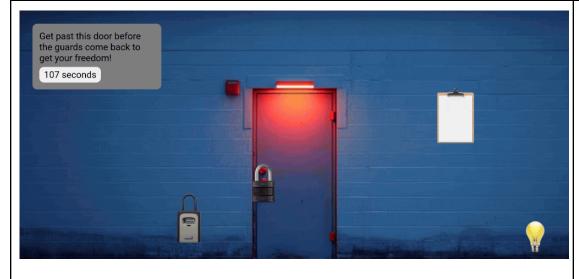
UI Before Feedback (GIF recorded with Chrome Capture)



What trends did you identify in your feedback?

- Good amount of difficulty
- Didn't see the hint
- Add sounds
- Tried taking the question on the note literal instead of as a hint
- People like the layout and design

UI After Feedback (GIF recorded with Chrome Capture)



What <u>changes</u> did you make to improve your puzzle UI?

- Deleted the riddle(isnst shown in gif)
- Added shadow hover effect on clickable things
- Made hint button bigger
- Added key unlocking sound