

UX Testing + UI Iteration



Each Member of Your Team Will Have the SAME 5 Users (one member from each of the other teams)	PUZZLE (Observation Only): As they solve your escape room where are they clicking when they shouldn't? Where are they getting stuck? What seems too hard or too easy? What types of hints were effective/ineffective?	NARRATIVE (Ask Out Loud): How would you describe the story and what is currently happening/happened in this room? What elements of the design (appearance, sound, etc.) could be unified to make this room feel more connected to the other rooms?
User 1 Name: Eddie G. 28:40	 Looked confused at first Clicked on the doll first Got a screwdriver puzzle quick Stuck on code, got it wrong multiple times The time clock took a little realization, then it was easy Code is hard to hear apparently Understood key mechanics well 	 Hiding from something, going insane, hiding from something, multiple puzzles Fire, good music, suspenseful, sound too loud
User 2 Name: Julian M. 35:17	 Read Clint's board first Break code Can't read the clock Got clock eventually Got the screwdriver easy Code box broke 	 Hints, escaping the room, tries to reunite with friends •
User 3 Name: Ryan L. 22:23	 Volume too loud Boring title card 	 Numbers should be the same Music loud Use the key button nuh uh, click the locks Ties in kind of
User 4 Name: Emily M. 37:15	 Confused Couldn't hear the doll well • 	 Decipher the clock, go into the vent, use the doll's VL Fits with other rooms well

```
Music is too loud
 function playBGMusic() {
   var audio = document.getElementById("backAmbience");
   audio.play();
UI After Feedback (GIF recorded with <a href="Chrome Capture">Chrome Capture</a>)
                                                                                   What <u>changes</u> did you make to improve your puzzle UI?

    Put music volume down

function playBGMusic() {
 Pvar audio = document.getElementById("backAmbience");
                                                                                   •
  audio.volume = 0.4;
  audio.play();
```