Monitored Evaluation Notes

Participant number	Number of times help	Any suggestions /	Notes
1	was required 5	improvements Tutorial needs updated about anonymous login	Collected Marbles go
		Speed controls should maybe be in the same place as the other playback options	The exact use of the reset marbles button
			Speed slider is useful
		Can only click the difficulty autocomplete once	What colour marble will it activate
		If I make a mistake with the set up do I need to restart?	What does the crossover do?
		Least efficient solution is the one made for the user, so they have a range of pieces to use instead of a set amount	
		First time you play other puzzles games but then it goes much faster, maybe add an option for the board to speed up in puzzles	
		Maybe change the example boards to launch that example or not link to it at all	
2	3	Possibly make the orange options more obvious compared to the other parts	How related are the components to a physical computer?
			Where was pause?
			Do the marbles correspond to the numbers added during the addition?
			No huge issues on getting round the board

3	2	The bold white on the tutorial isn't great	Followed the path of the ball before letting it drop
			Talked a little about the power of the GearBit piece
			Had to be told about the multiple pages of puzzles
			Wasn't 100% sure that the middle piece on the bottom row can release red or blue
			Wasn't super clear that you needed to play through the puzzle to get the solution
4	2	Maybe too many button on the sidenav	sNo major issues going through the first couple of tasks
		Because the list stops midway it looks like that is the only puzzles available	tWhich part of the slider makes it faster or slower
		A bit laggy when looking at the starting	Didn't see the paginator at the start
		pieces	The section at the bottom wasn't 100%
		Can't go back when making the puzzle	clear, which part the marbles would spawn
5	2	Let the user choose how many puzzle per page	What are the options in the tutorial
		Interactive tutorial	Why different slots? (Pin vs compSlot)
		Maybe move the buttons around something	s Did drag and drop first instead of click and place
			Click to rotate is good
			Drag and drop may be too slow to do, so see why click and place is better

some of the options might not be very easy to see

How exactly does the addition work

Likes how a user must make a solution to create the puzzle