Ougenel game design entry Journal @ One Element: Challerye - Reflex. Doub-idea. The plager will begin in a nearly petch black room, in a 3-Dimercial Since some rooms will feel different. Her others at the start. Often attimpting to look around the environment for oppraimately is seconds, a light switch in the room, mailing the place that he should walk buen and attempt to do semething with it after flyfing 3-D to, 2 D environme where the june returally begins Primary idea. after flessing the switch, an bleilie charge wed begin to blow through charge. 8 do before fleppin With the charge, the plagers goal is to find, and give the actual light the charge to lum it on after finally charging the light, the series will become game will cut back to the first person rele of the his norm. Now the player can adverse feverward and delivate the next switch.

On The Circuit (Triming Medianica). -o The Charge The charge is what the player will be dealing with for most of the gura. · Elemente of the charge.

- Charge length! Ther larger the charge length is the more dame players will have to reset to gemps in the circuit.

Als charge speed. Change lengthe Measure int (units/u) - Change Speed. There will power ups that boost your speed, and your speed will consistently increase every rest level, indirectly affecting the difficulty. - Jumping When you arrive at a gap in the path, as pictured below, you must press one offer the fever arrow days to sump it. Every second that it takes you to press one of the arrow keys, your change will become shorter and shorter. 124 /sei=- /4 /2 sec = -1/2 d either direction can be chosen - doninasing the length of your change: from time to time you may see excess change sitting on the circulate JOINIS excess chara Min change ta Main change Callet excess

controlled changer makes it lenger, hence alwains the player player to seep performing surps without lesing. O Level Design and systems. (Two posselle systems) self Level After flipping one of the switches your charge would begin in the first sub-level and once, you arrive it a certain point in the circuit, the carmera makes a quick transision to the next sub-level. Here, the currend would follow the C charges linear resitions This implementation would work better because the germe would have more of a flew to it. I would also ye easier to have the game break and resease tension with complety stopping it. Circuit Medunice - Resisters - O Mo the length of the charge depending on how lings the known is over the resister. This is where (3) speed becomes un issur. The faster your charge to moving The less dancege it well take, because it will not be on the resister for a long duration of time. Semetimes the path withe the resister will be the shorter path but this will come at a cost. duh Resisters will act as more of ce risk taking mechanic. Com you take the risk and complete the level - Duper Churyer. by 10/5 for every consor the change crosses over these can be helpfull for genickly crossing over resisters.