CB C7 R2 C1 R4 CG CH R1 02 D3 O4 D5 DG D7 D8 D9 LEO matrix wabbind struggies +1 right R5 R7 C2 C3 R8 C5 RC R3 6= 3 DIO DII DIZ AX AX AX AX 3,4,5 7 80 AT AX BX lit up DI3 A2 A3 A4 A5 POTENTIOMETER 6+3 paddle + 2 -> OFF 199 - AO (didu, f mack) 0.0 = 0 enechanges

J smitches bagge = 0 baggie 100 is

Laugow

Laugow 1+0=1 SCRAPPED 1+1=2 endre [C4][2] enakeien = X/3 bodale = 1/2 P headx = H haady = 4 applex = apple 1 = 45 C paddie=0 TX TX X X X X X P

	'' O''		" K"	decoding	
OXTE	01111110	0xG3	01100011	hex	
OXET	11100111	0 x64	01100110	Z	
0 x C 3	11000011	0 × 6 0	01101100		
	11000011	0 178	01111000		
	11000011		01101100		
	11100111		01100110		
	01111110		01100011		
			01100001		

## USER TESTING

- fun interactive game U
- > rotating potentiometer is difficult in
- → good at imprementing conision detection
- → additional predapoded dood too deib
- of pair

## GAME DESCRIPTION

use the blue did to control the notizontal movement of a 3-unit long paddle. The paddle is bounded to the last low and cannot go beyond the left + right edges. If you miss, a "game over" message will your paddle. It can collide and bounce off the left, top, and right edges. If you miss, a "game over" message will appear.