

GB Object
[game board]

player

1	2	3
4	5	6
7	8	9

X		

[1, 2, 3, 4, 5, 6, 7, 8, 9]

1, 2, 3	Hariz
4, 5, 6	
7, 8, 9	
1, 4, 7	Vat
2, 5, 8	
3, 6, 9	
1, 5, 9	Diag
3, 5, 7	

[1, 2, 3, 4, 5, 6, 7, 8, 9]

[0 | X | X | X | 0 | 0 | 0 | 4 | X]

1	2	3
4	5	6
7	8	9

0	X	X
X	0	0
0	X	X

- Assign each square to element
- After 4th input

3, 5

[1, 2, 3, 4, 5, 6, 7, 8, 9]

[x | 0 | x | 0 | x |]

x		0
x	0	
x		

Win

make an array thats linked to
specific divs

~~A~~ A[0] = div 0 = #

A[1] = div 1 = #

A[2] = div 2 = #

[0, 1, 2, 3, 4, 5, 6, 7, 8]

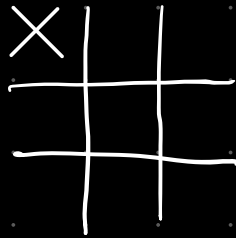
On click ↴

<div class = box id = "0">

if player is \emptyset
append \emptyset img

if this.id = 0

player Symbol.push [Array[id]]



gameboard []

display Controller

click Register

for each box

if the box is click

push the current symbol
into array[this.id]

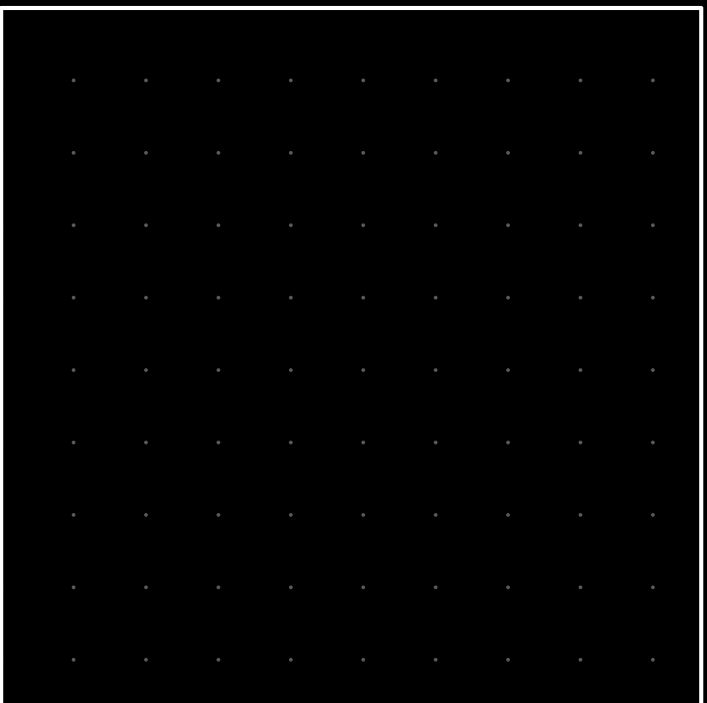
X @

u

0-0

~~Usec 1~~
blink

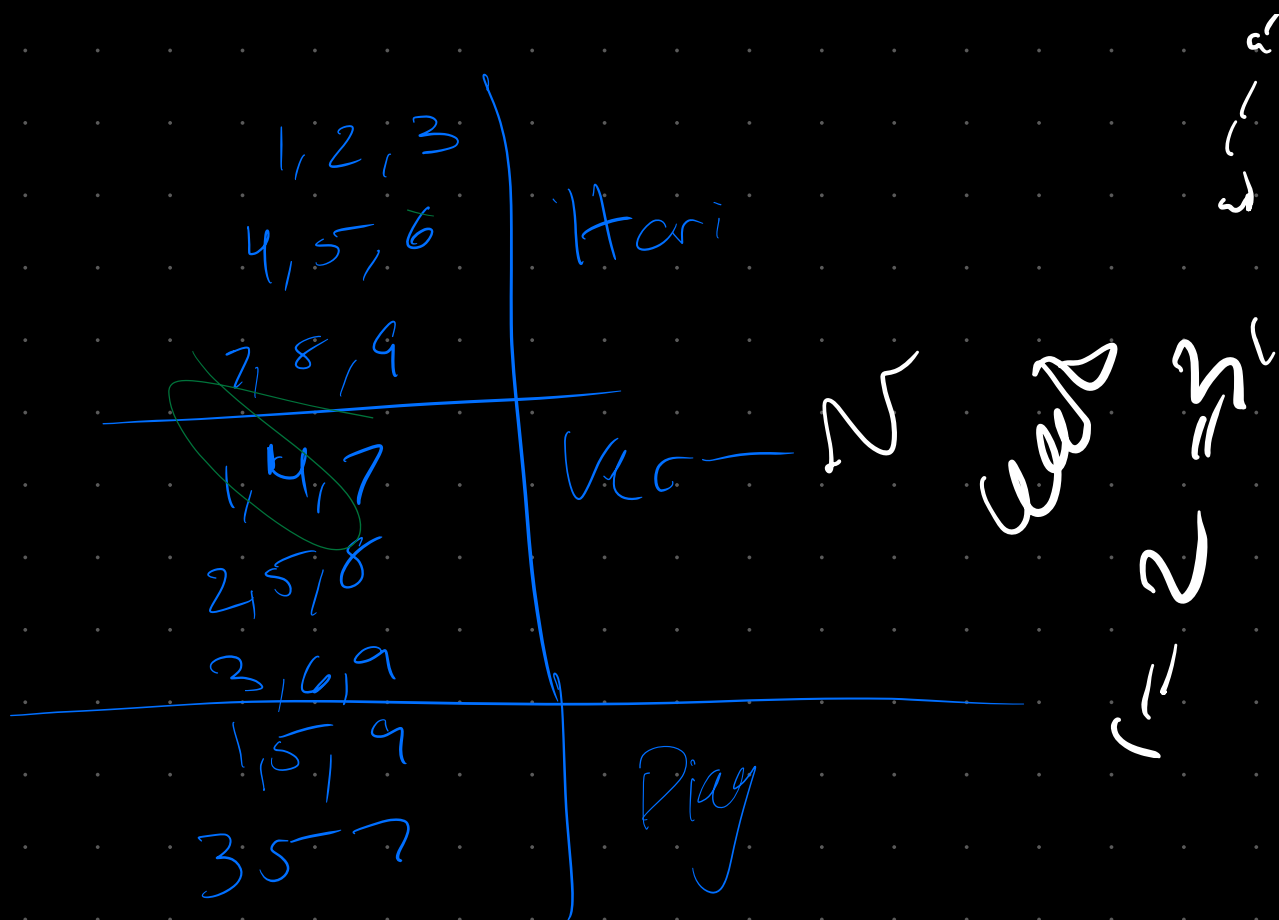
on enter
create player



wait for opponent
Solve game

VS - Robot

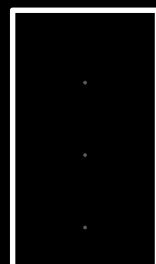
1 -
VS Usec 2



Hori = $[[1, 2, 3], [4, 5, 6], [7, 8, 9]]$

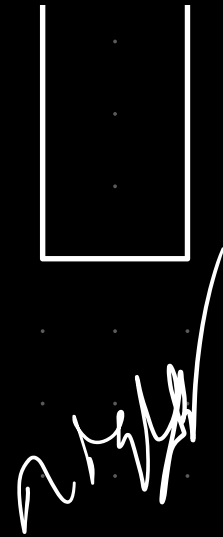
for each element in the array
for each number in element

$if \text{ Array}[\text{number}] = \text{Array}[\text{number}] = \text{Array}[\text{if}]$



player 1 = 0 = CP
2 = X = CP

if (CP.mark = 0)
player 2



~~player 2~~

2 1 2 2

x o

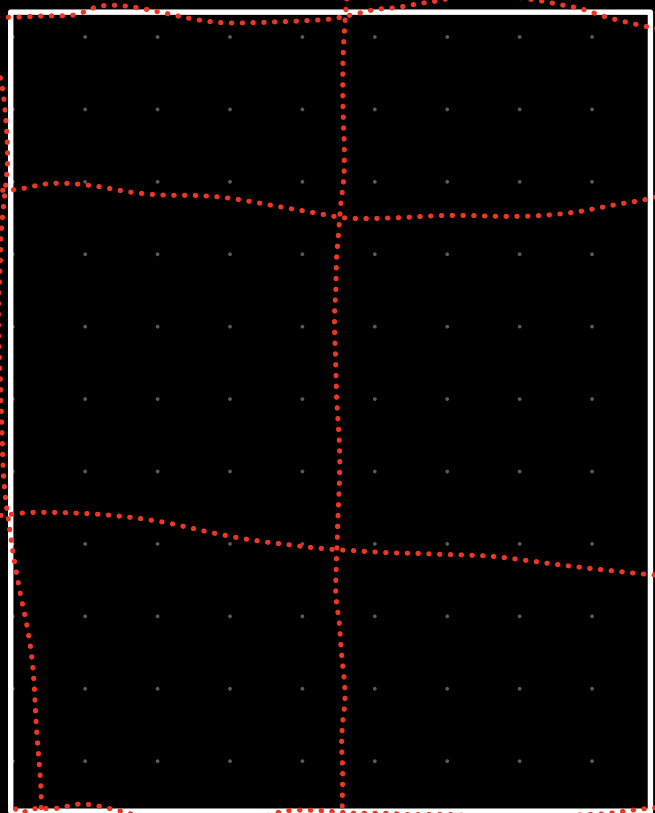
USOL
eg submit

2

2

2

Start again



USOL

VS.

plunger

2

lined paper


```

if (1, 2, 3 not under
    if (request to each ext.
        declare winner
    else if (undecided)

```

二

X	7	0
0	7	X
X	0	

Hand-drawn diagram of a 1D array with 10 cells. The first cell contains 'x', the second is empty, the third contains 'v', the fourth contains 'x', the fifth contains 'x', the sixth contains '0', the seventh contains 'x', the eighth contains 'x', the ninth contains '0', and the tenth is empty. To the right of the array, there are several vertical lines, some with 'x' or '0' next to them, and a green circle around the number '2'.

10/11/17

Handwritten numbers 1 through 9 on a black background with a grid. The numbers are written in white and colored outlines (green, blue, red). A small 'x' is written in the bottom right corner.

