

What's the best way to visualize
this game?

↳ input should give →



" "	" "	" "
" "	" "	" "
" "	" "	" "

(?) : need to track

↳ I can make a list
for tracking

↓
P1 and P2

w/ winning chances

input append to lists

3 lists? → row-num-p1 = [1, 2, 2, 1, 1]
column-num-p1
row/column-p1


if (list/length >= 3;

for item in list:


```
for item in row.-;
```

```
if item.count() = 3
```

↓
win



```
all_lists = [ [1, [2, [3]]
```

```
for list in all_lists;
```

```
for item in list:
```

```
if item.count = 3
```

↓
win

```
else: continue
```


1,1	1,2	1,3
2,1	2,2	2,3
3,1	3,2	3,3

l1 = []

l2 = []

l3 = []

↳

input → "a, a"

l1.append(input[0])

l2.append(input[-1])

l3.append(input)

l3_set = set(l3)

set1 = { "1,1", "2,2", "3,3" }

set2 = { "1,3", "2,2", "3,1" }


```
if l1.count(l1[-1]) == 3:  
    print("you win!") break
```

```
elif l2.count(l2[-1]) == 3:  
    print("yo win!") break
```

```
elif s1.issubset(set(l3)) == True:  
    print("yw!!") break
```

```
elif s2.issubset(set(l3)) == True:  
    print("yw!!") break
```

Things to Add ⚠

↳ Change the font of numbers

↳ Make ("x") and ("o") thicker
↳ A bit color maybe?

④ Somehow can I figure out if the game is over??

whats missing?

↳ Font change ✓

↳ Quit option ✓

quit = True

if

"

Welcome message

How to play message

↳ including "quit"

↳ Draw option!

→ if wants to play more

↳ Score Board

→ probability checker?

question → ?

3 wins!

welcome to TicTacToe

↳ to see game rules

↳ type 1

↳ to ~~continue to type 2~~

↳ to start the game

→ Game Rules: "C"

→ Start Game: "C"

→ Draw needs a fix!

I can't quit the game
after having it's a DRAW
notification

④ I should not allow anything but
1.0 2.0

④ A

④ Now I can quit but
at the end it still gives me
it's a draw!

also P1
⑦ → when draw from "P2" start

it gives me the extra

playe gui

needs a fix

→ when it's a DRAW

↳ I would also like to change
the players

get rid of the filled gui

Turn for

After game win

"It's Pk's Turn"

→ Should be after
the score table

→ Draw
(gap?)
SCORE

→ 3 point(s)

→ Row, column → (> x)