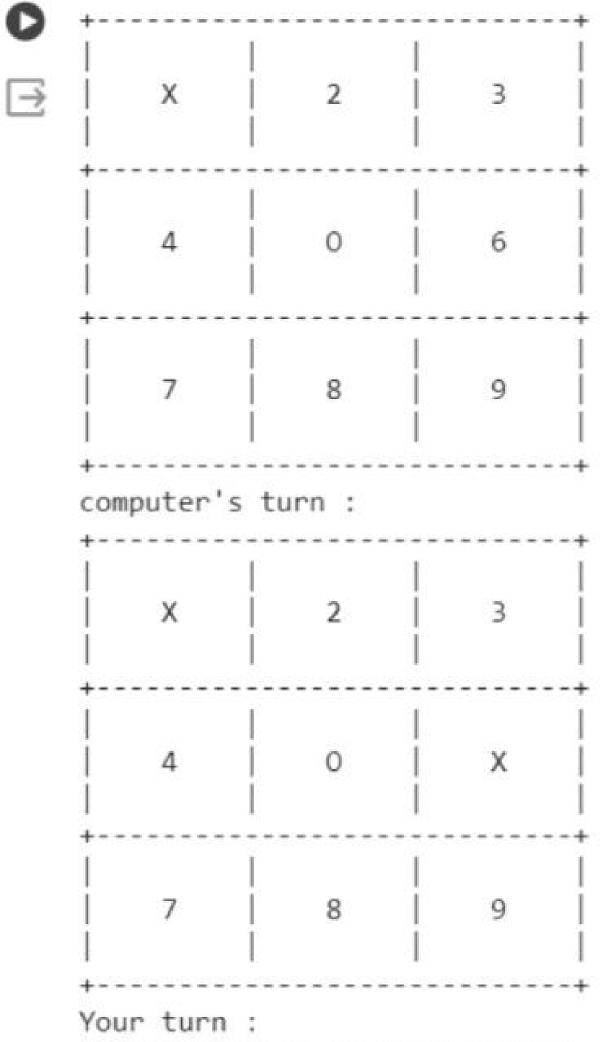
def playerMove(): 1
run = True
while run:
move = input ("Select a position to place")
if move > 0 and move < 10:
if spaceIstrie (move):
run = False
insutcettu ('x', move)
else:
print ("Forter a number within the rongs)
def compMove():
Constant I I I i constant elser i else
print ("Space is already occupied")
def comprise ():
Islandi + 12 pasmoves = F.x. for x; letter in enumerate (book)
if letter= i' and x!=0)
move = 7
for let in ['O', 'x']:
word 1 18 18 1 to offer 1 in pos Moves:
board Copy = board [:]
board copy (i) = let
if iswinner (boarcopy, 1e+):
by al- [s] ad but return in
tra al Elviorithun None i.
suff of it to a de to a line
* (Eles to at winning move = is winn
for is in posimples!
in [1,3,7,9):
corners Open. append(i)
raindom random (corners)
at the property of the strong and Challed
THE CONTRACTOR OF THE CONTRACT

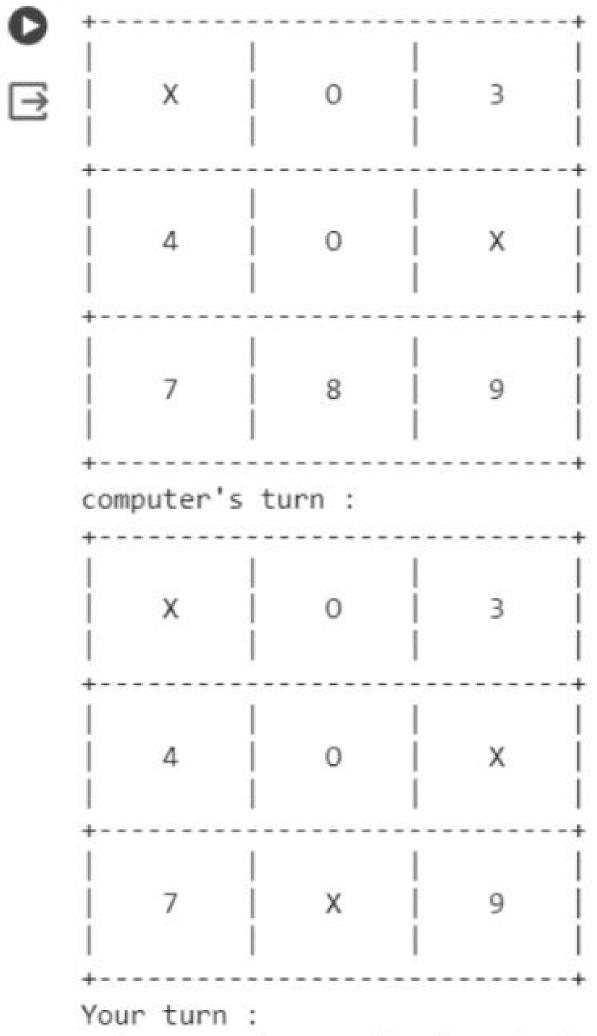
and generate a random number to place 'o'

<del>}</del> +-		4, 5, 6, 7, 	
	1	2     2	3
	4	   5   	6
	7	8     8	9
cc	mputer's	turn :	
	Х	   2   	3
	4	   5   	6
     	7	   8   	9

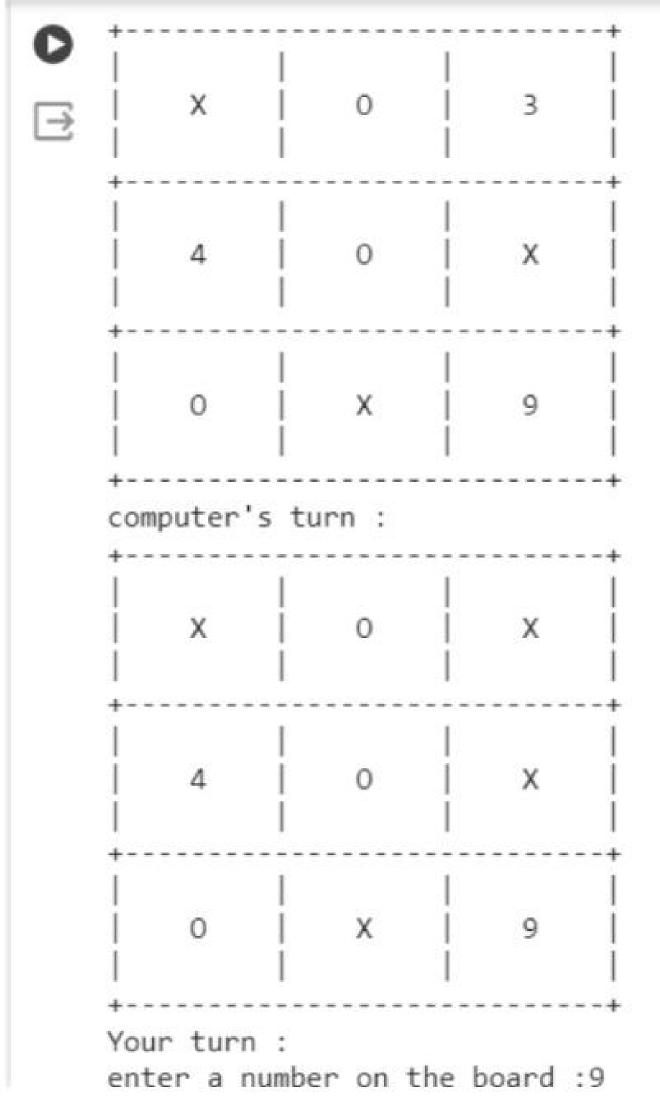
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enter a number on the board :2



enter a number on the board :7



Χ X 4 Χ 0 computer's turn : Χ 0 X X X X 0