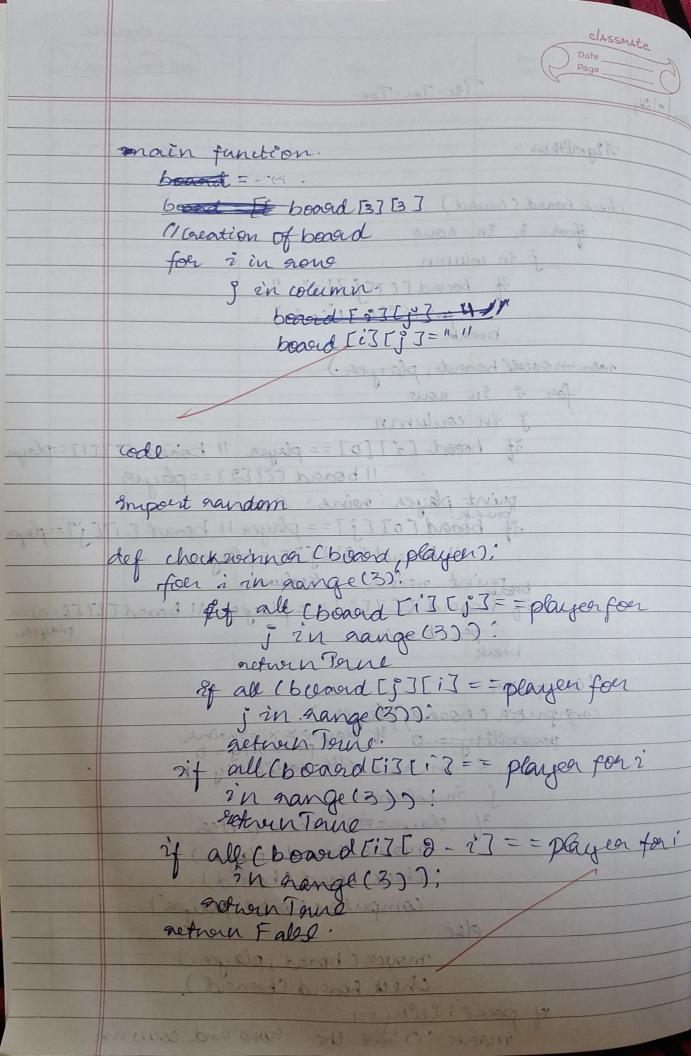
Tic-Tac-Toe. 201 9/24 Algorithm. Check board (board) [6] [6] hours ifor i in some borned to without j in column ende with part of board [of]]] break "its tie") non moved board, player) for i in gow j in coulumn if board [i][0] == player 11 board [i][1] == player 11 board [i][2] == player print player noins. Il none of boond [0] [j] == player 11 board [i][j] == player booker neine Mobumn of board [i][i] = player. 11 board [i][i-2]= H. computer. possibility = 0 if player x x => noins

possibility = 0

for i in nois elle possibility = 1 j in column 27 player 00 11 computer moves (board, player) check board (board) computer (board, player) moves (board, player) check board (board). of possibility=1 mark 'O'at the now and column.



det check beard (bionard):

sethern any Reiz = ""foer noue in board

for cell in noue)

det computer more (board, player):

opponent = 'D' if player = -x' else'x' for i'in sange (3); for jin nange(3):

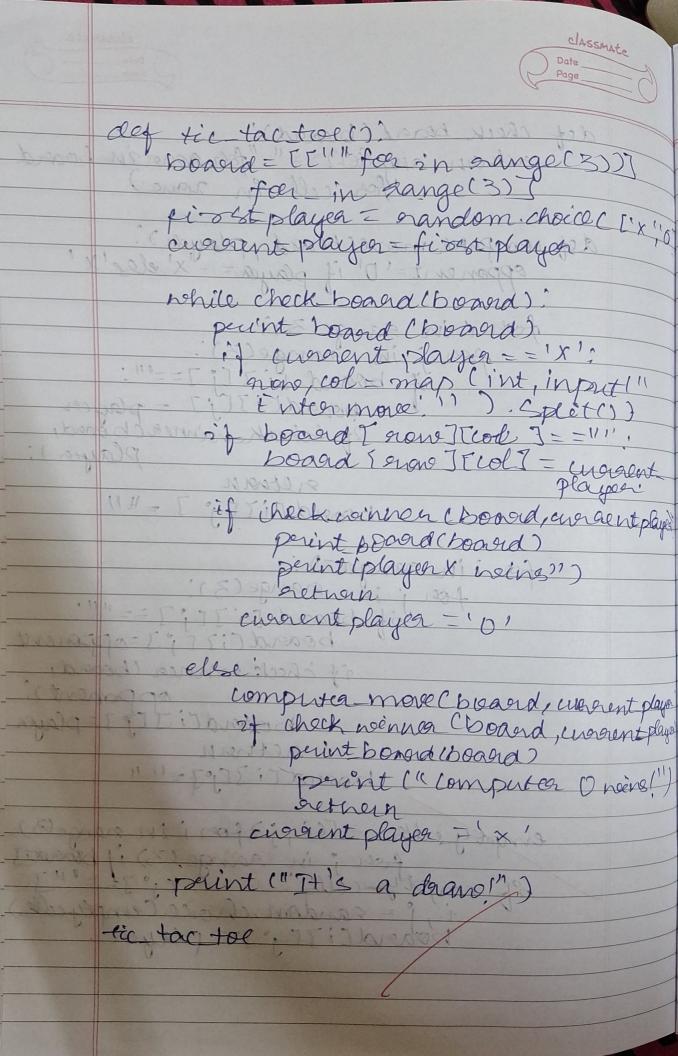
if board [i] [j] == "":

board [i] [j] = player

2 thech namer choard,

player player); netuan 1 = [°] [] Till blood in a choosed with perint esposed (begand) for i in sange(3): for j in sange(3): jin range signification of the second of the if check wenner (board, compand companies more Charlet, were ons brand Dannier weakboard [i] [g] = player Choods topad tringethern 7 33 May 1 1 1 1 5 0 and [13[107 = 11 11 empty colls - (ci, j) for i in range (3) of empty-cells: 2000 (3) it broads of empty-cells: 2000 (2000) in a serge (3) it broads of empty-cells)

Noard[i7[j] = player.



	classmate
Maria	Date
	Page
	Courte . L
	Plant Below MANA
	Player O goes first!
	01×1×
	VIOLO VIOLO
	111
	Olxlo
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	Enter more: 11
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	12/0/

L

Classmate Enter mare: 22 0/x/ x/x/0 OLDIX O | X | D X | X | D It's a drawl Enter morse. 10 more: 01 ENHOR 1 × 1 X

	goes first:		
1 1			
I I			
0			
1 1			
	r move (row and column): 1 1		
o 			
x			
1 1			
0			
x			
0			
 Enter your O	r move (row and column): 10		
x x			
0			
0			
x x o			
0			

```
Enter your move (row and column): 0 1
0 | X |
x \mid x \mid o
0 | |
0 | X |
X \mid X \mid 0
0 0 1
Enter your move (row and column): 2 2
0 | X |
X \mid X \mid 0
0 | 0 | X
0 | X | 0
X \mid X \mid 0
0 | 0 | X
It's a draw!
```