DATE: PAGE: 1/10/24 Lab-1 tic-toe Games Algorithm Slept import numpy and random ribraries Step? to Great a function create board and create a emply array as a board Stop 3: check for empty places in the board pso bruedo coli purt (board Co) + "Il" board [1] to 1" board [2] print (board [3]+" I board [4]+" I board [5]) buit (board 6) Fil & board 1) ! tak_tunn(player) portion stopat ("chase a position hum 1-9")
while position par in ["1" 2"3"4", 5"6"]" 8"9" posi position, enter 17 pullentert-9 positions intoposition of while board [position]: 5" position sinklingue (position abready taken) board [position] = player print (board) board (1) check game over () if board[0]= board[1]= board[2]=" on board[3], board[4]= board[5]: " board[3], s board[4] s a board [5].

DATE: -board[2), -board (4): s board [6] game - overstala while not game - over fale - turn (current - player).

game results - lun"

punt (current player " uns")

game over - Turner

game over - Turner

st game result - tie "

PAGE: DATE: house a position from Choon post-9. X15 turn a medi " x" wins.