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LAB-1 Date 4/10/24 MY TIC TAL JOE T/P board = \$1: 1,2:1 4:11 Let Point Board (board): Print (board [1]+ "1" + board [2]+"1" + board [3]) pant ('-+-+-') (607 board (4) + (1) + board [5]+ (1) + board [6]) pout ('-+-+-!) (CPIbarad + 1) + (87 board + 1) + (+7 barad 19) ('N)) tubes det spareFree(pos): of Choard [POS] == (1): Todon Tove - 13 hours use: many to return False def energy (): of (board [1] == board [2] and board [1] == boards) and board[1] = ' 1); retorn Tour (Doard == Lo ard For and board [4] == board (6) and board (4) 1 = (1): return True elf (board [7] == board [8] and board [7) == boarda (' '= ([+] bood pan reluan Tave elif (board [1] == board (s) and board (1) == boarda) and bonza (1]: - (1): Seturn True