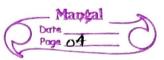


def checkDagnes:
sideson all board [Key] != 'for key in board kupe)
der Pagentletten (detten, pogition):
of spacetimee (pagidion):
boond [pagition] = Jetten
priat Board (board)
if check Donaw():
Paint ('Imami') taing
estif checkwinci:
of leittes = = 'x']
paint ('Bot Wing!')
edge:
porat ('You Win!')
กะโบกก
print ('Pogition token, please pick different
pogidion')
pogition = int(input ('Enter new pogition: '))
ingest ledden (ledles, pogition)
player = '0'
be $f = x'$
def playen Move ():
pogition = int (input ('Enter pogition four 0: ')
ingeort letter (player, pogition).
def commence
det (ampstove()
begit Score = -1000
begt Move = 0
for key in board, kyec):



	If boomed [Key] == '':
	board [Key] = boit
	Score = minimax (boood, Falge)
	boond [Rey]=11
	of score > bookscore:
	beat Scome = Scome
	begit Move = Key
	ingenut Letten Chart, begit Move)
	det minimax (boond, ig Maximizing):
	if chek Move Fordwin (boit):
	Jeduan 1
	ed?f check Move Food Min (player):
	oletuoin -1
	edif check Dinow ():
	netumn o
	Pf igMaximizing!
	begitscome = -1000
	for key in board. Kyg ():
	If boond [loy] = = ":
	board [Ky] = bot
	Score = minimax (broad, Falge)
	board [Ky] = ''
	begit Scoone = max (Scoone, begit Scoone)
	outurn beatscome
	edge 3
	begt Scoole = 1000
	for Ky?n board. Kye():
	if board [ky] = 11:
	board [Ky] = player
	Slovie = minimax (boood, Town)
	board [1cy] = 1'



					bea it	Scot	ne + n	nin (SCO	ne, b	eptsi	ore)	
	begit score = min (score, bept soure)													
	1			anna Proteina	, 	<u> </u>							-	_
	while not checkwhat:													1
	compotoxiec												-	
			بملوم	en M	love	2				700				
														4
	Qu	tout			1		1.1.1.1			<u></u>				
					Pop	1	:5	1			Endo	1	1	3
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	X		-				\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	IX		0				-
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