	Page
	Min-Man Algorithm for Tic-Tac-Toe
-	
	ward = [[:], [:], [:], [:], [:], [:]
	board = L
	A second of the
	function frint board (board):
	for row in board:
- Cale	print said
	(hippy) is more a divide the
	function check winner (board)
	las Tare in Goard:
	il roughor == rought == trais
	E viaco Cod 1 = 1 1;
	return roug [0]
	The state of the s
	for cd in range (3):
	1 word To 7 Cod = = Load Elle
	- 1 and [2] (col) and
1	drong to licel;
	roturn doord to] [col].
	the state of the s
	11 toned [0][0] == deard [(][1] == Legard
-	[2262] and word to 1601 ?
(73.2	retern board cotto)
	1 2 251755 1 5225
	if board coxiri = 2 doord circii = = 6 (226)
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	- Juane
	setern None.
	getwo None
	X' = = 1 ; II , a James V. I.
	0 = 1 (7 E) 1 (8 5 d) (8 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

3 5 700		Date
-	det is full (board).	Lander - Maria
	for ras in loa	rd:
	if in row	
	oretur.	False
	return True	maids may
	bross with the	60
def	miniman (board,	depth, is mari):
	usin = check winner	
	if win = = 1 n':	- Kalama I
	return 10-depth	Ash.
	elf in = = 10'	
	return depth - 1	0
	elly is full board	
	retuta 0	
L Aug	Letter before (3).	165.00
19-53 C15 is	is maxi;	7
100	best goore = floo	at (-in/)
	for i in range	- (3):
	for , in ra	nge (3):
	if board [i]	
	Loard (i)	i] = 'x'.
	Score = m	uniman (board,
	depthy	1, False)
	best sie me	an (lest - searl,
College de la College	Fig hand or free k	score),
	return best sco	re
	lee:	
	best score = float	(inf)
	for i in rang	(13):
	for in tran	ge (3):
	10.	8
if	reard [:1[;] = 2 'X'	
	board [: 15:7 = 0	