	Octe
The se	Shpl: To incholine 3x3 metrix with Empty cells
	The State of the Committee of the Commit
	Skpl: To inhotine 3x3 metrix with smoty cells
110	Sup 2: take input from our in a valid ronge (0-2) for rows of islumns (either 10' or 'x')
	for rows of columns (either (0' or (x'))
	Sups' Check winning case after each more
	Sups: Check winning case after each more for each now in board:
	check for same mork ('0' or 'x')
	return true (Linner found)
	for each islumin in Goard
	check for same mark (1'0' or 'x')
	return twe (pinner forme)
	for each diagonal in book 2 wind
	chick for some mark (o or x')
	return the (Minner Pours)
1 120	6) was sub 2 = ((6) was bovel was 11 0 1/2
	else (6) and arriver I
	return false, 211
	Step 4: If war zoes and impeting rent. [1,1]
Bust	Step 4. It war [2, 2]. (Assuming war choses 0)
4 11	[[o][o] sood soo
	Ship 5 of vour inputs in center [1,1] francise through
	la direct is in 100
CIT	11 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
	Stip 6: If vocx inputs in [0,2] input x in [0,2]
	Stip 6: If user impts in [2,0] inpt x in [0,2]

def 15 = full (50000): reduce all (self ! = " for you in book for cell in def get-aiditelle (Local) return [(+,1) for + w range (3) for c in range (3) Lef user - more (bookd) while The! ((man) hours more r int (uput ("later more (1-9)"))-1 row, tole divmot (move 3) if board (100) [(01) = " x", else: print ("cell is already token") def competer - more (Goord): L'ocid[more [o] [more[i]] = "o" (To 1) suone red vila) det he toc - we (): 500.2 = [[" for - in range (s)] for -in range (s)] print boul (board) phile True! Upor more (social) print, boold (boild) of chack winner (Socie) == 1 x 10 print (You win ") Sreak S () Some in the state of If ba 15. fill (500.2): print ("dian")

	Date
Competer more (Soars)	
privol-Godel (Goard)	2000
if check-winner (Goard)== "0"	. 4. 7.
break ("long win");	rute.
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