det player movel):

position = int (input ('Enter position per 0:1))

insentletter (player, position)

if is Maninising: best score = - 1000 for key in board. keys (): if board Ckey == (). Topand Ckey ] = bot

MORE = miniman ( board, Palse) board Ckey = 1, hestorore = man (score, best wee)

(1, 5,9), (3, 5,4) for a, b, c in winning - conditions: bus mom == [42 broad == Los broad is board Cas 1 = ( ): 17 return True return False

det check Draw(): return all ( board C key ]! - ( , for key in board)

def insurt (etter ( atter, position): if spaceFree (position): board Cossition 7 = letter ( broad ( board) if check Draw ():

alef Checkenone For Win (mone): minning - condition = C

> print ( Draw!) elif checkwin(): if letter == (x': esse:

print ('You win!') it becauted - to have a contract is

The second second

print ( position taken, please pick a different position = int ( input ( Enter new position: 1))

insutletter letter, parition)

player = (0) bot = (X)

def compliane ():

hostscore = -1000 bestmone = 0'

for sery in board kerys (): if hours chey ] == ( );

board Cky J = bot scare = miniman (boord, Palse) board Crey 3 = 1,

if score 7 bestscore:

bestscore = score besthore = key

insut letter Chot, bestween)

del miniman (board, is manimizing): if check more For Win Chot): suturn 1

> elif Checkmone For Win ( player): return -1

elif Check Draw(): return 0

Date		
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	•	

	, age
	return best-Score
ž	llse:
	bests core = 1000
	for key in board. keys ():
	if board Ckey == C
	12 Days Charles Dlayer
	score = miniman (seared, True)
1	5000
1	board ckey ] = ()
	bests voue = min (score : bestsvoue)
Ī	return bestscore
H	ACTUALLY RELATE COME
L	The first the transfer of the second
;	to Crame Goop
	while not checkwing and not Check Draw ():
	->
	comp Mone ()
	if not checkwin() and not checkbrow ():
	playentone ()

our P