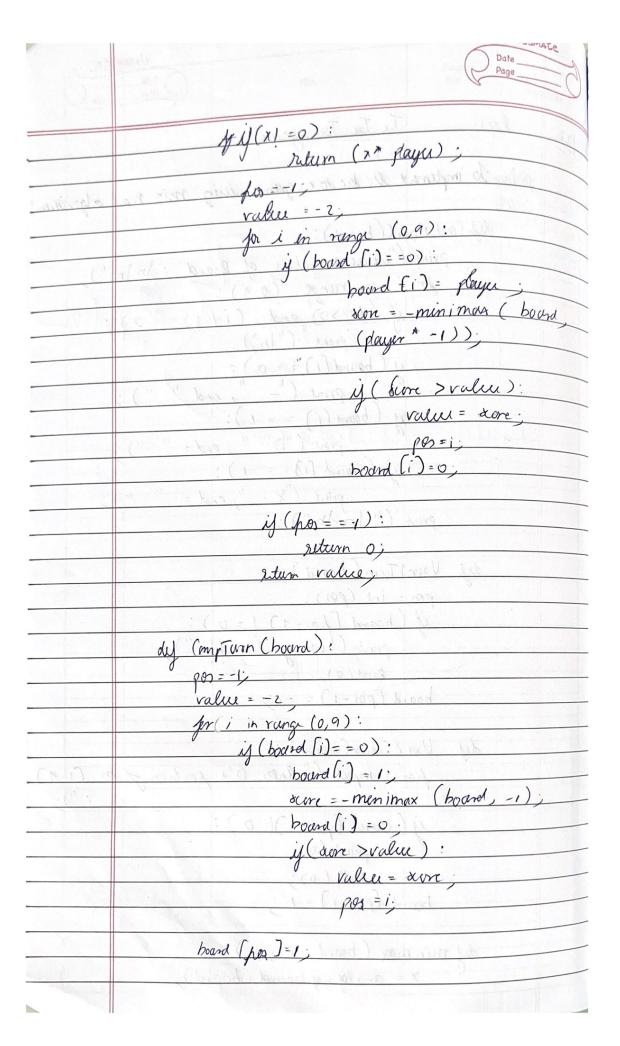
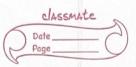
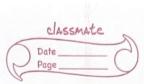
	Page
11/22	Exps: Tic Tac Toe game.
1	Toe game.
	oring to implement the king to
	Code: To implement dickec to e game using min max algorithm.
	dy Court Doard (board):
	Drint ("Curre I I I I
	Print ("Current Skite of Roard: \n\n").
	WILK (1) 9).
	if $((i) > 0)$ and $(i + 3) = = 0)$ :
	friat (" n");
	j (board (i) = = 0):  print ("-" end"");
	print (- , end " ");
	$\Delta J = 1$ :
	print ("0", end = "");
	ij (board [i) = = -1):
	print ("x " end = " ");
	print ("In In");
	dy Voor 1 Turn (board):
	pon = int (pon);
	if (board [hos-1)  =0):  print ("wring More!!"):
	print ("Wrong More!)
	lnut (0);
	poard (pos-1) = -1;
	(P. D) South ( ) m)
	dy Usar 2 Turn (board):
	por = input (" Intu O's pontion from (1-9)
	1 1 Augustin Abull Lemil S. Augustin State Company
	ij ( hourd [ por -1 ) = 0 ):
	print (o);
	ent (o)
	board (pos-1) = 1.
	dy min max (hoard, player): $\chi = \text{analy yy board (board)};$
	7 = analy ry board (board);





	dy analyze board (board):
	dy analyze board (board): (b = [[0,1,2], [2,4,5], [6,7,8], [0,3,6], [,4,7], [2,5,8], (0,4,8), [2,4,6]).
	(147) $(2,5,8)$ $(0,4,8)$ $(2,6)$
	201111111111111111111111111111111111111
	for i in range (0, 8):
	is Chard (ch(i)Co)) 1-0 and
	is $(bard (cb(i)(o)) = 0$ and $board (cb(i)(o)) = board (cb(i)(i))$
	and (heard) Manage middens
	hourd (ch(i)(v)) = = hourd (ch(i)(1)):
	return board (cs[i](2));
	sittin 0:
	(1==5) /
	The second secon
	Chair = input (" Intu 1 for single player, 2
	for multiplayer : ");
	chain = int (chain);
	board (0,0,0,0,0,0,0);
	$   y \left( \operatorname{chn} u = = 1 \right) $
	grint ( (ompute : 0 bs. You : x");
	j (choic = = 1):  print ("(omputa: 0 vs. Yon: x");  player: = input ("Inter to play 1 (st) or 2(nd)  : ");
	\$50.5 (11)
	Mayor - Mi (15)ayor >>
	pr à in range (0,9)!
	ig (analy ze bound (bound) ] = 0);
- 9	break.
	$ij \left( (i + playin)^{-1} / 2 = 0 \right).$
	(ompTurn(board);
	Const Board (board);
	User 1 Tun (board);
-	(Aser I (a) ( Dura )
	else:
	Jer i in range (0,9):
	if (analyge board (board) 1-0):
	break;
	"J'UL

	Date Page	1
	ij ((i)+2 == 0):  (mot Board (board):	
(270	Vser ITurn (board)	
	else :	
	(ant Board (board)	
6	your 2 Turn (bound)	
10000	hood = = ((o) () d) hand	
	a = analyze board (board);	
-:(((,,))	1 do 1 he U (1 = = 0) V 1 do 1 do 1 do 1	
The second second	print ("Draw !!!")	
	if (x = -1);	
-	(out Board (board);	
-	print ("Xwins !!! y love!!!")	
- 1 10	$ \frac{1}{4}(x==1) $	
*	court Roard Charge )3	
	print ("X love !!! Owing !!!")	)
	y Color and	
	main (1) - 61 Oc. (Responsit) there	
( but me	Clayer - more C. Jaka templar 11st	
()	a ful ron	
	A Color many	
	A CD C P 2 TOB COM BETT	
(	( Chand) gathered ( hamd) : C	
	The state of the s	
	1 - = 11, ( Malaya at ))   Malaya	
	Chand man family	
_	(Characteristics)	
	The state of the s	
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	The same of the sa	



	Date Page
	Tic Tac Toe Op.
	South portion between 1-9-:1
	x *
	0
	note portion bolwer 1-9:2.
	××-
	0-0
	Interpreties between 1-9:3.
	X X X
	0 - 0
	- 8 -
	x is the winner!
_	
	1,2
_	23/11
_	

