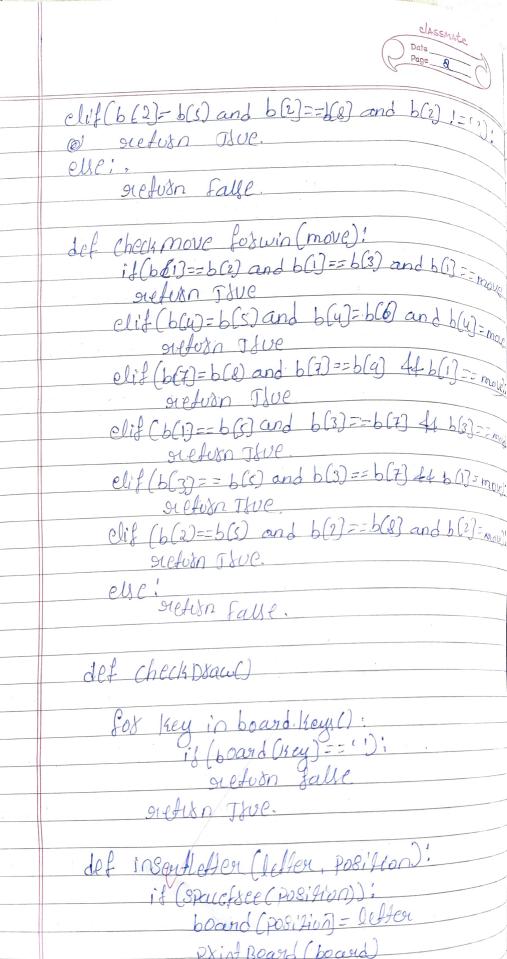
Lab -1 Classmate Date 4-10-24 TICGAL TOE: baard = { 1; ", 2; 1, 3; 1, 4; 1, 8; 1, 8; 1, 9; 1, 3 det PhintBoard (board): Print (board (1)+"1"+ Board (2)+"1"+ board (3)) Print ("-1-+-") Pdint (board (4) + 11 + board (5) + 11 + board (6)) PKint ('-+-+-") Print (board (7) + 11 + board (8) + (1 bard (9)) P&int (1/01) det space(see(pos) 13 (board (POS) == 11): sietusn True. def checkwind: i'f (bound (1) = - b (2) and b (1) = - b (3) And sietusn Hue. elif (board (4) == b(5) and b(8) == b(6) and b(9)=1): sietusa Thue. b(+)==b(e) and b67)=b(e) and b(+)!="); Suffer True olif (b(i) == b(s) and b(i)= b(a) and b(i)!="); sieturn True. elif (b(3) = b(5) and b(3) = = b(7) and b(3)!=" "); sietur Tue elis(b(1)==b(y) and b(1)==b(1) and b(1)!=1)! selvan True



PXint Board (board) if (cheek Drow ()); Print ('Drow!')

Classmate S clif (checkwing). if (lefter == 'x'): PSIN(BOLCOID!) Print ('you win!') elle! Print (Position taken, please pick a different position.) 30814100 = int CinPatCiEnter new positionis inscribetter (letter, posision) sufurn player=101 bot = 1x1 det playermove(); position = int Cinput C'Enter position foso:) i Ascottetter (Player, Pasition) sietusn. def comprove (); best 80088 -- 1000 belt move = 0 for key in board heys (): if (board (key) == (1); Board (key) = bot SCOXC = minimax (band falle) boom & Chey)=1) if (Score > best Score): bertScore = score beet-move = Key insent Letter (bot, bestmere) Schusn

The state of the s	Date Page 4
	det minimax (board, is moxing): id (Check move formuin 86073):
i : }	id (Check move formuin 16073).
	918/08/01
	elif (Checkmovefoswin(Player));
	ocedusn-1
	clif CcheckDsqw()):
	9(21081) 0
	if is maximizing:
	bey+8coxe=-1000
	SOAL STATE
-	for key in board. Keys():
	for key in board. Keys(): if board (key)==11;
	bocert Grey = but
	SCOXC = minimal borrend, fallo
	if (Score > bent score)"
	best-Score = Score
	outhin beit scure
	elle.
	beit 868C - 1000
-	1.110 1 (1.11)
	cohile not checkwind;
	playermove()