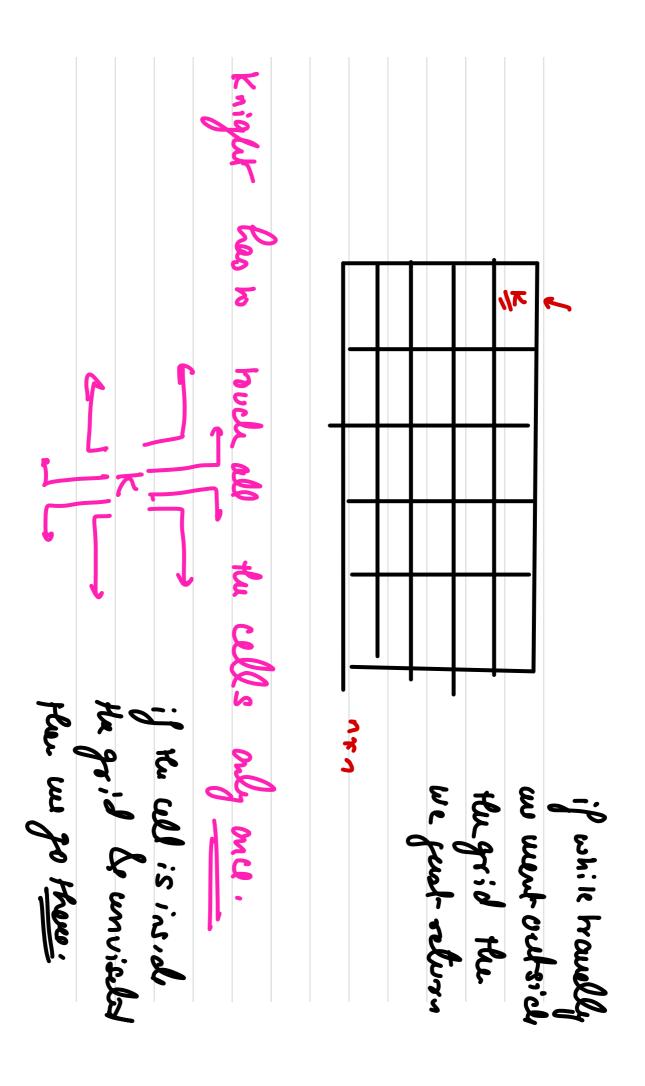


grid as Sudoku Stants filling the from ric well this function f(x,c) = Ganus place Number (z, c, k) grid (6)[6] = " f (x, c+) t (6== 4) t k e [1-9]

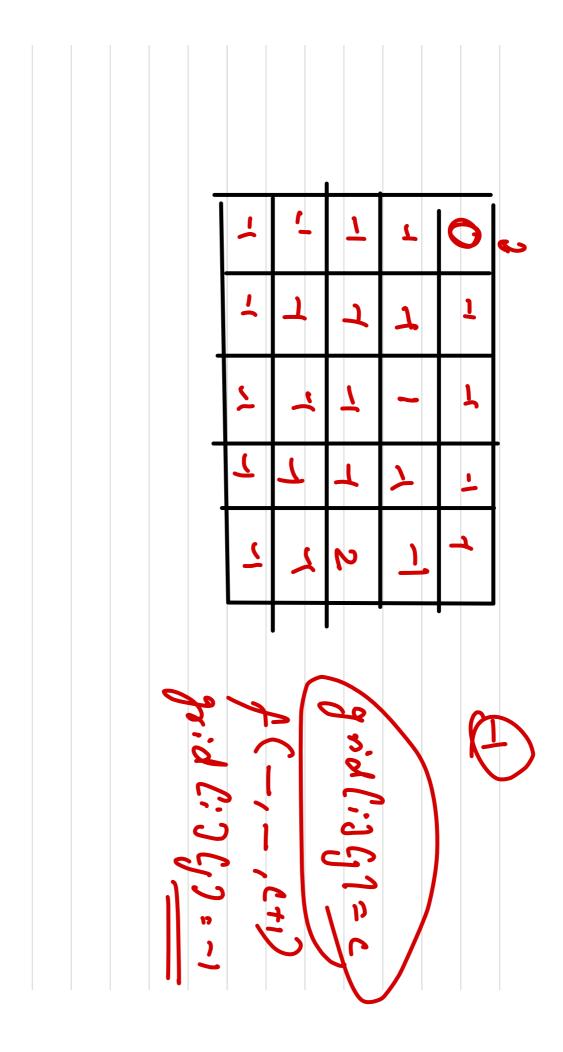
while felling the g	Recure !	Selp wainely	J.Wing
While felling the grid if we enhant a calemn to the next row, and if we have how enhanced the	Recure minimon of Some on	Self Wark- at any cell (or, c) if we	-> filling Budoku cam be complex
m di si	Some on	ell (g, c)	ge Comple
doubt a colonial of the colonial of the solonial of the colonial of the coloni	Cam fell	66) cm	en i-e why
the all rows	fel the rest of	iam safely feet	y me mill

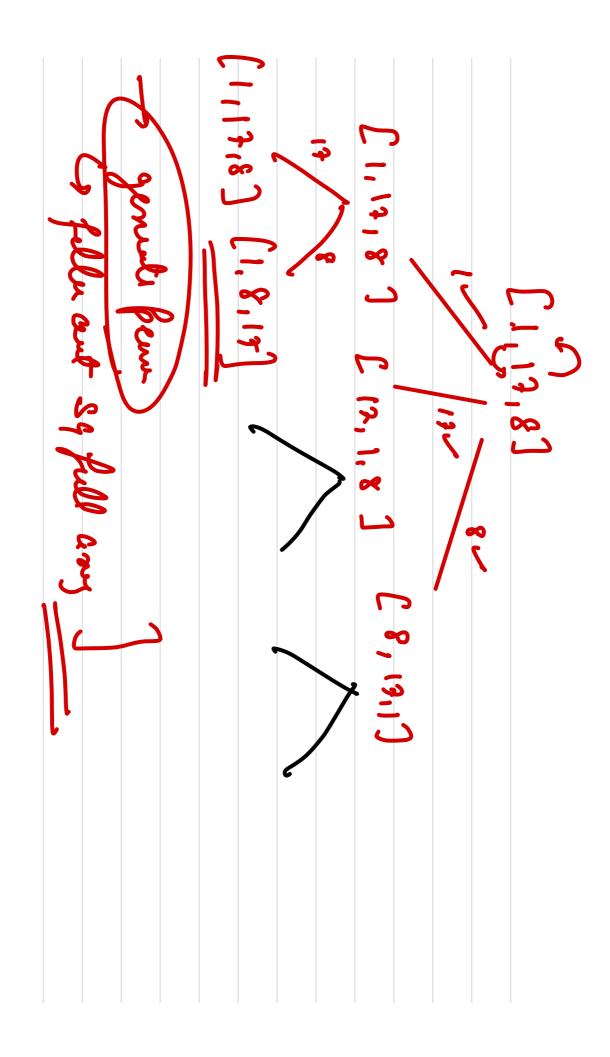
Input

								~
F	(d,	{1,	60	{9 ,	B	(4)	{5,	{3,
	S						2,	
5	b	00	0	6	S	7,	٩	6
2,	m	3	A	00	9	6	0	5,
P	8	9	9	6	1,	10	m	30
6	0	P	13	w	E	0	a	00
w	9	2,	6,	9	P	B	B	4,
0	7,	5,	9	B			9	
4	4},	\$	آھ	5}	3	1},	89	22},
_	•	•	•	•	•	•	•	•



the knight bow from its at the max i stipe the function does ch sty me lando f(i+2, d-1, C+1) + (i-1, d-2, C+1), f (i-2, d+1, (+1) L(i+1, d-2, C+) f[i-118+2,(+1), f(i-1/-1, cr) f (1+2, 1+1, (+1) f (1+1, d+2, (+1)





* cu bufut square. So if any one pair is also not Co & Come change Sq. , Hur we will Chark (other can help up . to get permutalie adjant nou obed we can at the हांत क

