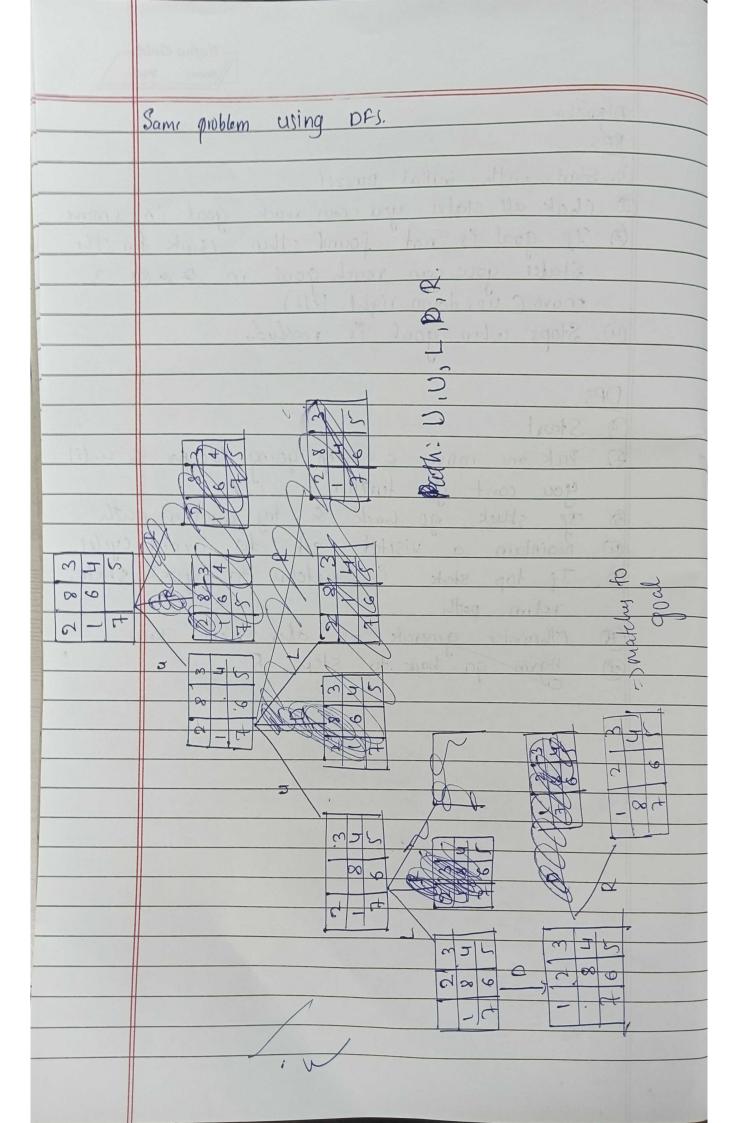
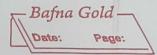
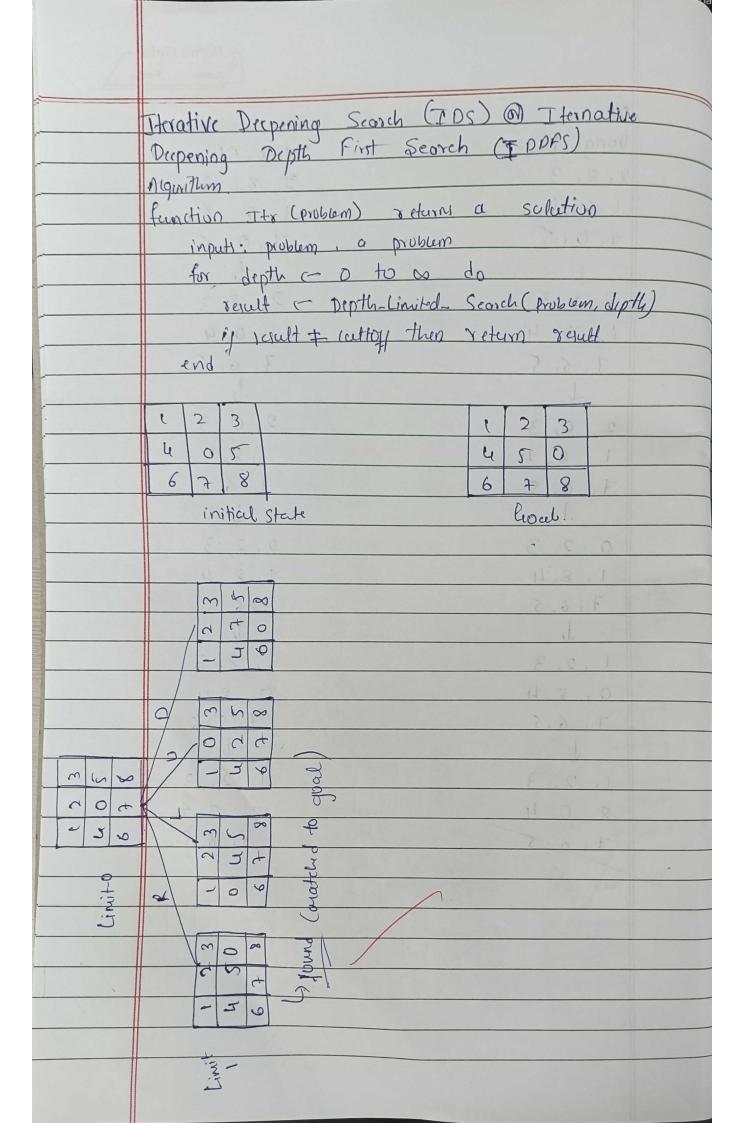


Ale	grithm 290 palls malant model
Br	S
O.	Start with initial puzzel
9	(heck all states you can reach goal in more
3	If good is not found then check for the
	States your can reach goal in 200 3
	move. Cup, down, right left).
(U)	. Stops when goal is readled.
DA	3
0.	Start
Ø.	Pick one move & keep going doeper & until
	you can't go further.
3	If stuck, go back & try another path
(i)	. Maintain a visited set to avoid cycles
3.	If top state is matches to goal state,
	return peth
8	Otherwise generale all other next states
7	Again go back to step 5.
	Ademi Vataria
	100
h	19.5 / Line 19.5 /
2	
	V. T.C.
	- I VIEW
	1000





	01P. not 1 (201) 1000	pringer of syllonti
	Using BFS.	Using DPS.
	2, 8, 3	2, 8, 3
	1.6,4	1,6,4
	7,0,5	7,0,5
	J ah ar of a	- Attack vot
()	2,8,3	2, 8, 3
	1,0,4	11,0,4
	7, 6, 5	7, 6, 5
	1	J.
	2, 0, 3	2, 0, 3
	1,8,4	1,8,4
	7 6,5	7,6,5
	1,45013	Hotel Dim
	0, 2, 3	0,2,3
	1, 8, 4	1, 8, 4
	7,6,5	7,6,5
	- 1	J'n
	1,2,3	1, 2, 3
	0, 8, 4	0, 8,4
	7, 6,5	7516
	1, 2, 3	1, 2, 3
	8,0,4	-8, 0, 4
	7,6,5.	7, 6,5.
		2 72 19 1
		E 0 - /2 =
		18 11 10 13 10 10 10 10 10 10 10 10 10 10 10 10 10
		3





	Late. Tage.
	Olp. and translation blank
	searching with depth limit = 0
	Scarching with dept limit =
	Solution found in 1 move
	Step O:
	8 (2 3
god!	UOS MATERIAL DI
State	678
	Stepl: (a)d+(a)p=(a)?
	1 2 3
	4 50
	6 7 8 . 6
Λ.	
YL	888888
	10 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	5 9 4 3 4 6 3 4
	H=CH+ 11=0=11 H=CH
8 8	1 2 3 3 3 3 3 3 3 3 3
10 9	1 181 111 119 1
12, 1	E 1 5 9 E 5 9 E 5 9 E 5
1117 - 11	DESTINATE DESCRIPTION OF SERVICE
	13 4 10 3 3
18 0	8 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
444	N8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
14,6	1961 1811 1961 1961
A STATE	35H 8=11 FB=H 8=1H 8=1H