

X C:\Users\navin nigam\Desktop\RGIPT - CSE\Sem - 2\CP Project\GAMEZONE.exe Welcome to the GAME\_ZONE !!! Choose a game Press [1] to Play 21 Matchsticks Press [2] to Play Tic-Tac-Toe Press [3] to Play Snake & Ladder User can Select Any Game by Pressing 1 or 2 or 3

User Selected Game – 1
21 Matchsticks

X

Here User picks 4 Matches and then Computer picks 1 Match and so on...

At last, no. of Matches left is 1 and Computer Wins the Game !!

X

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 $\times$ 

## TIC-TAC-TOE

Play Tic-Tac-Toe, conquer any column, diagonal or row!

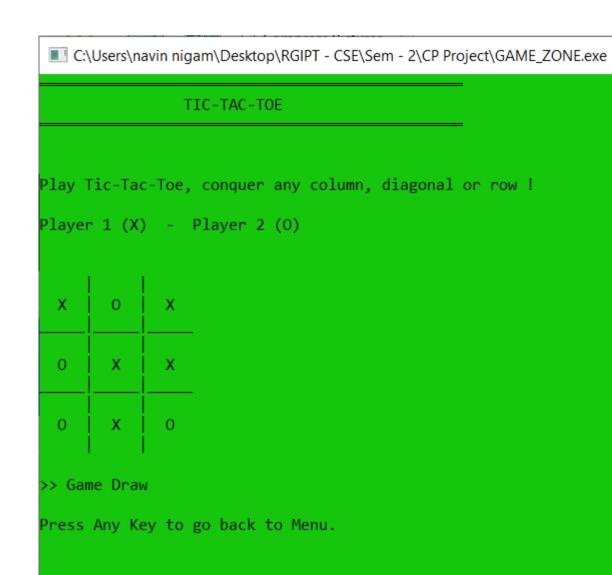
Player 1 (X) - Player 2 (0)

1	2	3
4	5	6
7	8	9

Player 1, enter a number: 5

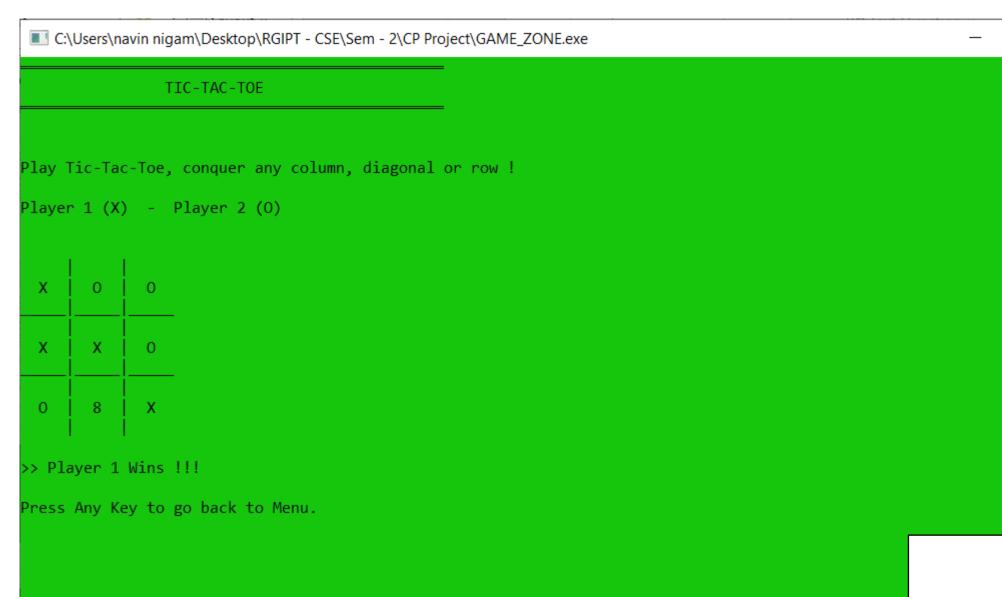
User Selected Game – 2
Tic-Tac-Toe

This is a Multiplayer Game



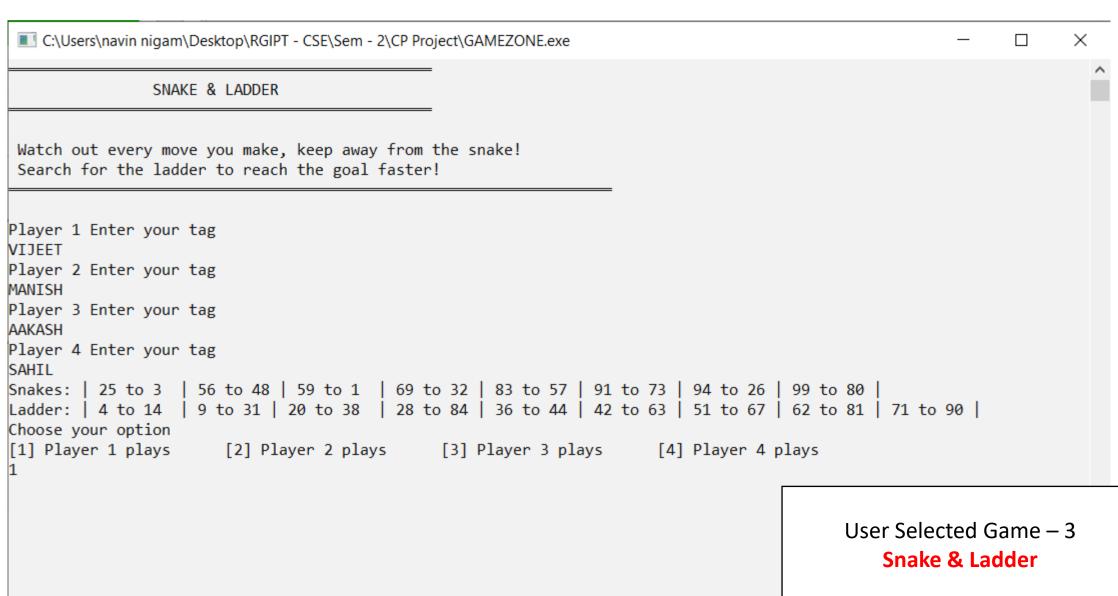
Game **DRAW** 

 $\times$ 



Player 1 Wins!!!

 $\times$ 



User enters the tag and starts playing:D

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SNAKE & LADDER														
100	99	98	97	96	95	94	93	92	91					
81	82	83	84	85	86	87	88	89	90					
80	79	78	77	76	75	74	73	72	71					
61	62	63	64	65	66	67	68	69	70					
60	59	58	57	56	55	54	53	52	51					
41	42	43	44	45	46	47	48	49	50					
40	39	38	37	36	35	34	33	32	31					
21	22	23	24	25	26	27	28	29	30					
20	19	18	17	16	15	14	13	12	11					
VIJEET	2	3	4	5	6	7	8	9	10					
				Dice	= 1									_
Player	Player 2 position is 0											Player 1 Rolls the Dice & gets 1		
Player	3 posi	tion is	0									Dice	& gets	5 1
Player	4 posi	tion is	0									ſ	Vote	
Ladder: Choose	Player 4 position is 0 Snakes:   25 to 3   56 to 48   59 to 1   69 to 32   83 to 57   91 to 73   94 to 26   99 to 80   Snakes:   4 to 14   9 to 31   20 to 38   28 to 84   36 to 44   42 to 63   51 to 67   62 to 81   71 to 90   Schoose your option [1] Player 1 plays [2] Player 2 plays [3] Player 3 plays [4] Player 4 plays											Posit nakes	ioning & Laa isplaye	dders
													<b>~</b>	

		SNAKE	& LADDE	R		_			
100	99	98	97	96	95	94	93	92	91
81	82	83	84	85	86	87	88	89	96
80	79	78	77	76	75	74	73	72	71
61	62	63	64	65	66	67	68	69	70
60	59	58	57	56	55	54	53	52	51
41	42	43	44	45	46	47	48	49	50
40	39	38	37	36	35	34	33	32	31
21	22	23	24	25	26	27	28	29	30
20	19	18	17	16	15	14	13	12	11
1	2	L	4	5	6	7	8	9	10
				Dice	= 6				

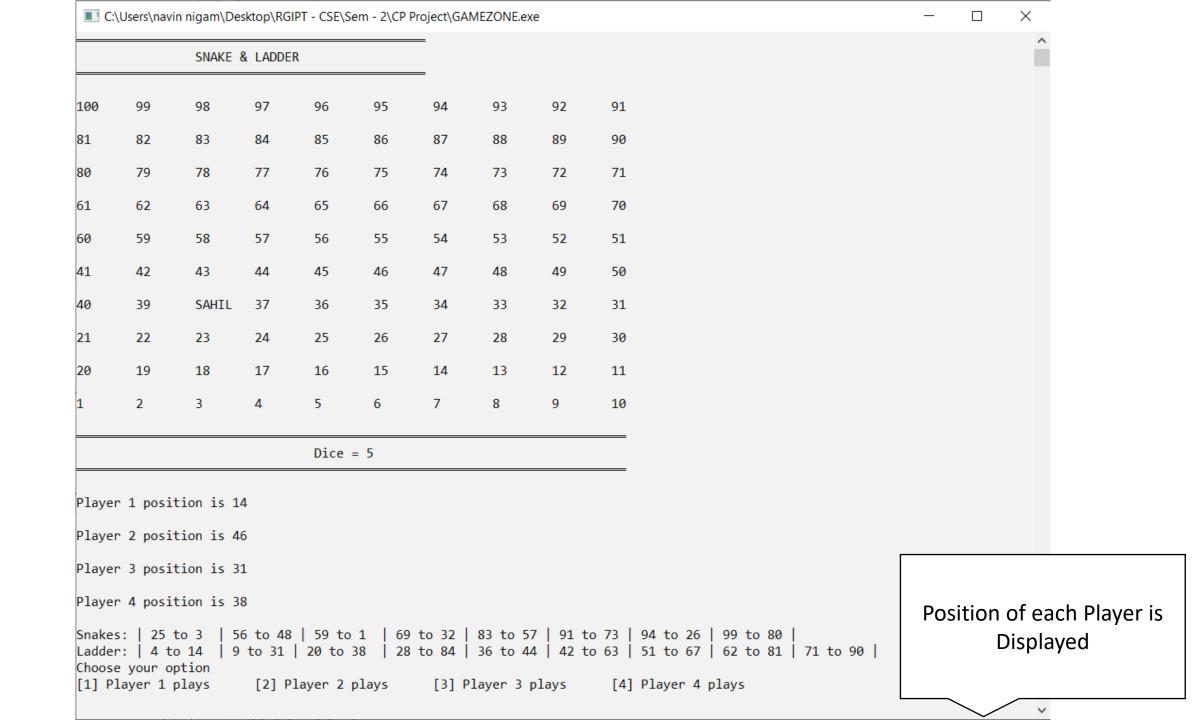
Oops! you stepped on Snake. >> From 25 to 3

Oops! You Stepped on Snake From 25 to 3

						_			
100	99	98	97	96	95	94	93	92	91
81	82	83	84	85	86	87	88	89	90
80	79	78	77	76	75	74	73	72	71
61	62	63	64	65	66	67	68	69	70
60	59	58	57	56	55	54	53	52	51
41	42	43	44	45	46	47	48	49	50
40	39	38	37	36	35	34	33	32	L
21	22	23	24	25	26	27	28	29	30
20	19	18	17	16	15	14	13	12	11
1	2	3	4	5	6	7	8	9	10

Hurray!! you found a ladder. >> From 9 to 31

Hurray!! You Found a Ladder. From 9 to 31



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		SNAKE	& LADDE	R		=			
100	99	98	97	96	SAHIL	94	93	92	91
81	82	83	84	85	86	87	88	89	90
80	79	78	77	76	75	74	73	72	71
61	62	63	64	65	66	67	68	69	70
60	59	58	57	56	55	54	53	52	51
41	42	43	44	45	46	47	48	49	50
40	39	38	37	36	35	34	33	32	31
21	22	23	24	25	26	27	28	29	30
20	19	18	17	16	15	14	13	12	11
1	2	3	4	5	6	7	8	9	10
				Dice	= 6				

Hmmm... Can't Exceed 100 !!

Try Again

Try Again!!

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 $\times$ 

