Snake Ladder Game

	٥	- 1	2	3	<u>4</u>	5	6	子.	ଚ	9	L 507 [9]
0	( nD	વર્વ	9 g	97	96	15	44	93	92	10	
	8 /	8 L	17	84	85	06	37	(29)	89	৭১	Snake
2	80×	7,9(	28	22	76	25	7 4	73	22	a \	Ladder
- 3 <u>-</u>	61	62	63	84	८८	66	69	<b>८</b> ८	69	· ጉ٥	Game
4	6.	- د ع	<8	85 P	424	50	54	53	52	5)	
5	45	42	५२	44	45	44	472	५८	५१	575	LA A )B
6	u⁻ō	39	38	32	3-6	35	34	3.3	32"	3 \	C ( ) C ( )
7	31/	22	23	77	25	26	27	25	23	3.0	CK3 (0)
8	200	۱۹	/ 8	17	14	15	14	13	(2	11 -	(2 Coordinate
9	1	2	3	ų	5	6	7	હ	6	ا ۷	
	91 <b>3</b>	~	-	•		1	17	1	7		•

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8-2-1 8-2-1 8-2-1 8-2-1 La Requirements [ ] Board (1, 100) h Players -> 2 players 4 Dice (1-6) 4 Jumper ~ 4 Game - logio of the game Coordinates 5 Main La statling pt. of the game

1) Player dass

4 name

4 email 20

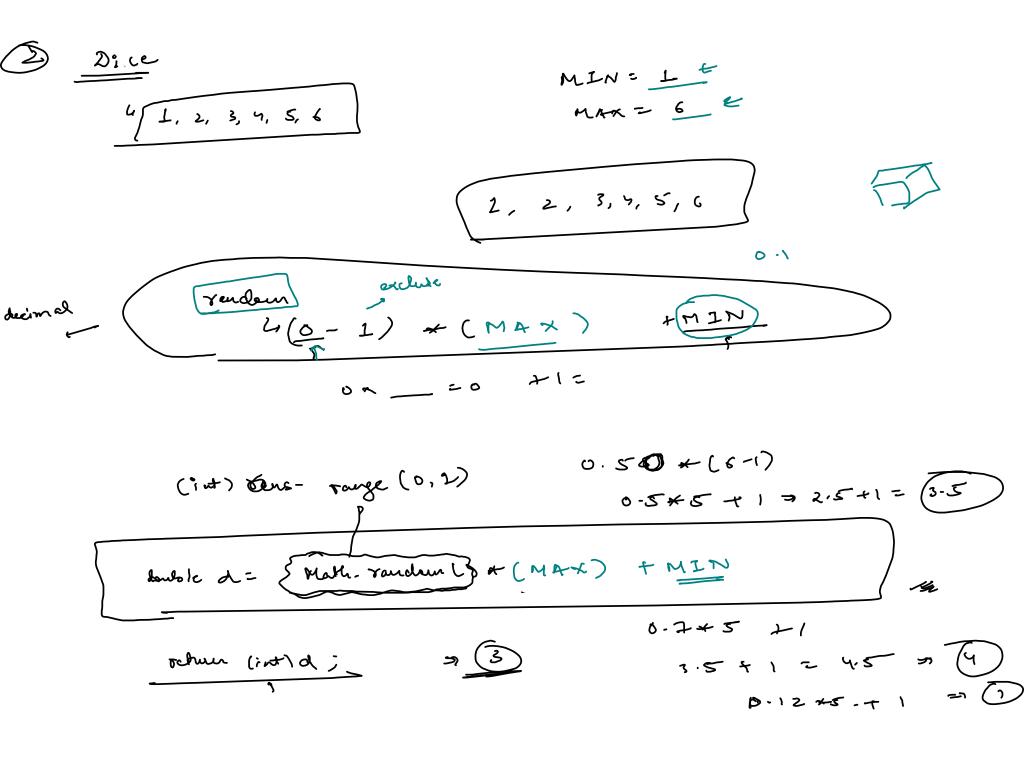
is contact us.

y address

y age.

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-> set 1 get



Lo row, Ll

Coordinate (introv, intua)

Wis. zw= 100

+ws- us = us/.

Jumper

La Coordinates = start = [0,3]

, Coordinates = end = [7,9]

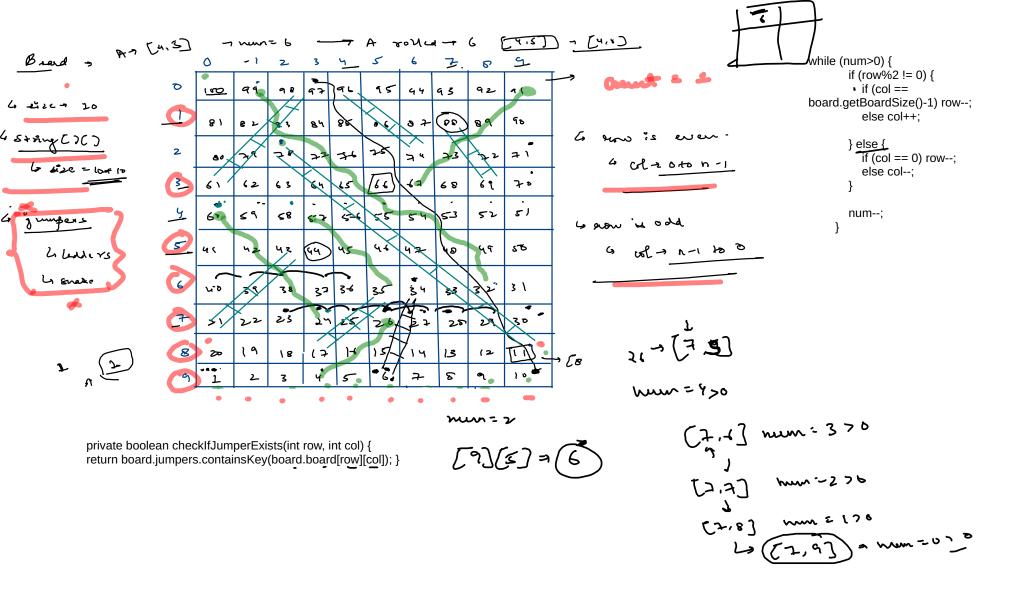
Start. 700 > end-700 = ladder

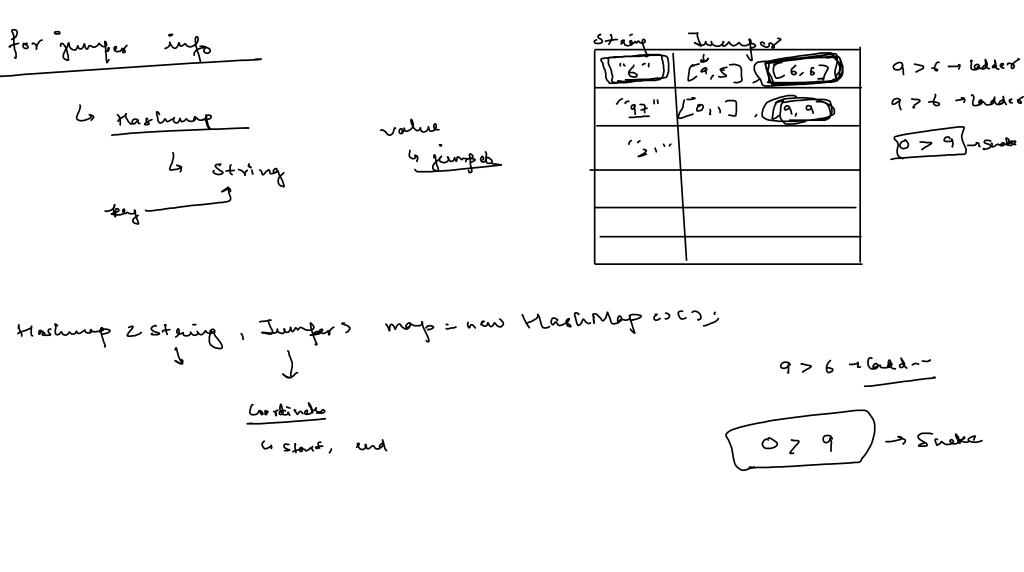
Start. 700 > end-700 = ladder

Start. 700 < end-700 = hake

Start. 700 < end-700 = hake

Start. 700 < end-700 = hake





Game ව 6 lordinates - 9 withal crardinates [9,0] 7 ((9-0) ture - 0,1 4 borlean is Almed () -> TX kA, B 7

4 diee -