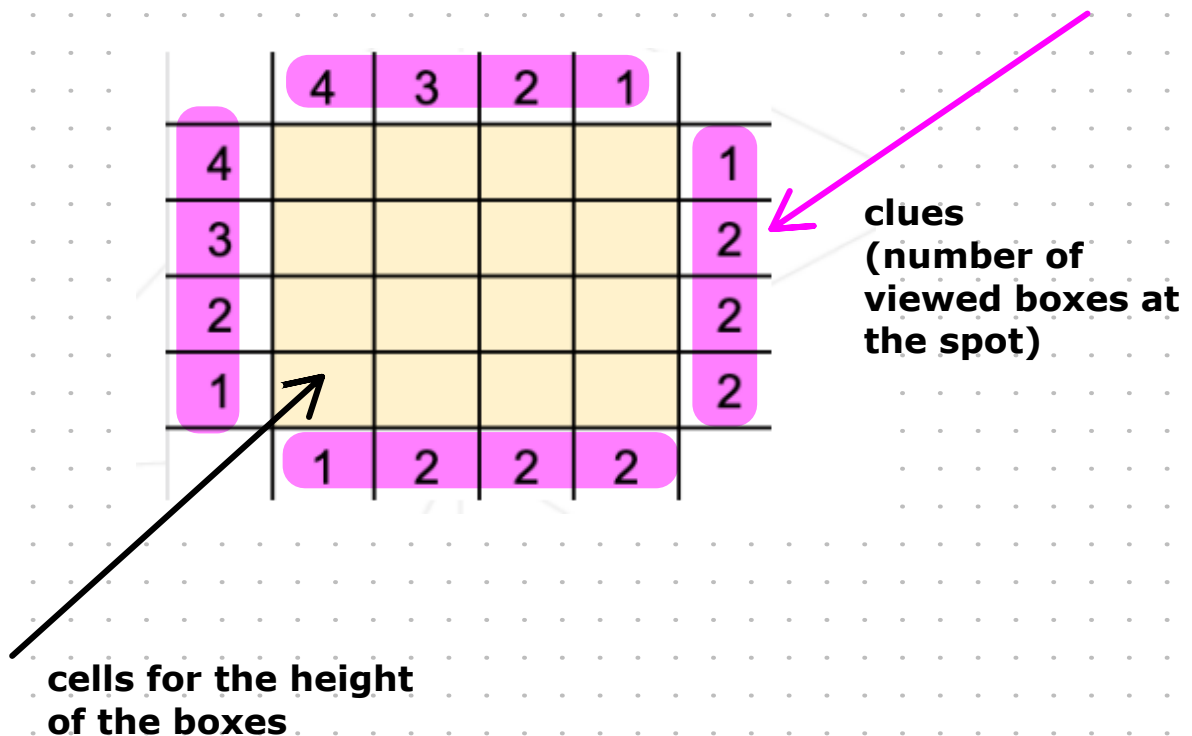


Rules/algorithms

- 1.place the numbers in the cells that no numbers repeat any row or column.
- 2.The number in the cells are height of the boxes



TIPS:

1. Start with pt of view no~ "1" which we put the tallest box

	4	3	2	1	
4				4	1
3					2
2					2
1	4				2
	1	2	2	2	

2. Then next to the largest pt of view .in w/c the spot that we are able to see all boxes

	4	3	2	1	
4	1	2	3	4	1
3	2				2
2	3				2
1	4				2
	1	2	2	2	

3. The next step is putting the possibility at clues 2 and 3. since we have already put the value of clue 3. we need to put the possible values clue of 2.

	4	3	2	1	
4	1	2	3	4	1
3	2			123	2
2	3			123	2
1	4	123	123	123	2
	1	2	2	2	

4.

	4	3	2	1	
4	1	2	3	4	1
3	2			123	2
2	3			123	2
1	4	123	123	3	2
	1	2	2	2	

The possible value at this cell is "3" because it hides 1 and 2 but not 4, and we can see two boxes (which is 3 and 4)

5. since all numbers should be placed 4 times, here we have in which 3 is placed three times ,which we can put the fourth 3 by looking rows and columns in which 3 cant be repeated

	4	3	2	1	
4	1	2	3	4	1
3	2	3		123	2
2	3			123	2
1	4	123	123	3	2
	1	2	2	2	

This cell is the only possible that we can put 3.so that it it will not repeat in either of the row or column

6.

	4	3	2	1	
4	1	2	3	4	1
3	2	3		123	2
2	3			123	2
1	4	1	123	3	2
	1	2	2	2	

we put 1, eventhough we have the possibility to put 1,2,3. 2 and 3 are already exist in the column. then we have only 1 possible value.

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The only possible value is 4, since the others are exist in the column

	4	3	2	1	
4	1	2	3	4	1
3	2	3		123	2
2	3	4		123	2
1	4	1	123	3	2
	1	2	2	2	

8.

	4	3	2	1	
4	1	2	3	4	1
3	2	3		123	2
2	3	4		123	2
1	4	1	2	3	2
	1	2	2	2	

The remaining possible value in the row is 2. bcuz each numbers should be place once at row and column

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	4	3	2	1	
4	1	2	3	4	1
3	2	3		1	2
2	3	4		123	2
1	4	1	2	3	2
	1	2	2	2	

we put 1, eventhough we have the possibility to put 1,2,3. 2 and 3 are already exist in the row. then we have only 1 possible value.

10. then at last we can put the nubmers in the remaining cells so that ,the numbers should not be repeated in rows and columns.

	4	3	2	1	
4	1	2	3	4	1
3	2	3	4	1	2
2	3	4	1	2	2
1	4	1	2	3	2
	1	2	2	2	

possible values

FINAL

	4	3	2	1	
4	1	2	3	4	1
3	2	3	4	1	2
2	3	4	1	2	2
1	4	1	2	3	2
	1	2	2	2	

tribe 8

May Have Created A Really Big Chaos

Haftom S.

