NONOGRAM 10X10



Each number before the rows and above the columns means a block of boxes in that row or column to be shaded.

- Each numerical value corresponds exactly to the length of a block.

- If there are several numbers, their sequence corresponds to the order of the blocks.

- There must be at least one empty (not blacked out) box between two blocks.

Tip: Start with the big blocks.

Example

1. In general, you start with rows/columns in which as many fields as possible are black.		1	8	3 4	4	7	7	4	3 4	8	1
2. In this line all fields are black.	4										
3. Overlapping black fields.	6	•	•	•	•	•	•	•	•	•	•
left to right, and from right to left.	10			•		•		•	•	•	•
and in both cases some cells from the	1 2 1										
same group are blacked out ("overlaps"),		┝									
then these cens are definitely black.		•	•	•	•	•	•	•	•		
	2.2			•	•	•	•	•	•	•	•
	3 3	-									
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	33										
	\bigwedge	_	1				λ	1			· •
4. If we can correlate a set of black boxes with black boxes that already exist.		1	8	3 4	4	7	7	4	3 4	8	1
4. If we can correlate a set of black boxes with black boxes that already exist, we may be able to determine the boxes	4		8	3 4	4 4	7	7	4	3 4	8	1
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 4. If we can correlate a set of black boxes with black boxes that already exist, we may be able to determine the boxes - which must certainly be black. 	4 6 8		8	3 4	4 4	7	7	4	3 4	8	
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 4. If we can correlate a set of black boxes with black boxes that already exist, we may be able to determine the boxes - which must certainly be black. - which must certainly be white. 	4 6 8 10 1 2 1		8	3 4	4 4	7	7	4 4	3 4	8	
 4. If we can correlate a set of black boxes with black boxes that already exist, we may be able to determine the boxes which must certainly be black. which must certainly be white. 	4 6 8 10 1 2 1 1 2 1		8	3 4 ×		•	•	4 4 ×	3 4 ×	8	
 4. If we can correlate a set of black boxes with black boxes that already exist, we may be able to determine the boxes - which must certainly be black. - which must certainly be white. 	4 6 8 10 1 2 1 1 2 1 8		8	3 4 ×		•	•	4 4 ×	3 4 ×	8	
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