Nonogram #0001

Easy · Nonogram

Shade cells to reveal a pattern. The numbers by each row and above each column give the lengths of its shaded runs, in order, with at least one empty cell between runs. Mark cells you know are empty with a dot.

	4	1 5	2 6	7	6	6	7	2 6	1 5	4
8										
6										
4										
4										
6										
8										
4 4										
3 3										
3 3										
3 3										

Nonogram #0004

Easy · Nonogram

Shade cells to reveal a pattern. The numbers by each row and above each column give the lengths of its shaded runs, in order, with at least one empty cell between runs. Mark cells you know are empty with a dot.

			2					2		
	8	8	3	4	5	5	4	3	8	8
3 3										
3 3										
2 2										
2 2										
2 2										
10										
10										
10										
4										
2										

Nonogram #0007

Easy · Nonogram

Shade cells to reveal a pattern. The numbers by each row and above each column give the lengths of its shaded runs, in order, with at least one empty cell between runs. Mark cells you know are empty with a dot.

	3	4	6	9	4 4	4 4	9	6	4	3
2										
4										
4										
10										
4 4										
4 4										
8										
6										
6										
4										

Nonogram #0010

Easy · Nonogram

Shade cells to reveal a pattern. The numbers by each row and above each column give the lengths of its shaded runs, in order, with at least one empty cell between runs. Mark cells you know are empty with a dot.

	5 4		3 4	2 3	3		2 3	3 4		5 4
1 2 1										
10										
10										
3 3										
2 2										
1 1										
3 3										
4 4										
4 4										
4 4										

Nonogram #0013

Easy · Nonogram

Shade cells to reveal a pattern. The numbers by each row and above each column give the lengths of its shaded runs, in order, with at least one empty cell between runs. Mark cells you know are empty with a dot.

					1	1				
		4	3	1	1	1	1	3	4	
	8	4	4	4	3	3	4	4	4	8
3 3										
4 4										
3 3										
2 2 2										
1 1										
2 2 2										
4 4										
10										
8										
6										

Nonogram #0016

Easy · Nonogram

Shade cells to reveal a pattern. The numbers by each row and above each column give the lengths of its shaded runs, in order, with at least one empty cell between runs. Mark cells you know are empty with a dot.

	3 3	3 2	3	4	7	7	4	3	3 2	3 3
10										
10										
10										
4										
2										
2										
2										
1 1										
2 2										
2 2										

Nonogram #0019

Easy · Nonogram

Shade cells to reveal a pattern. The numbers by each row and above each column give the lengths of its shaded runs, in order, with at least one empty cell between runs. Mark cells you know are empty with a dot.

	4	1 1	2 2	3 3	4 4	4 4	3 3	2 2	1 1	4
8										
6										
4										
1 2 1										
1 1										
1 1										
1 2 1										
4										
6										
8										

Nonogram #0022

Easy · Nonogram

Shade cells to reveal a pattern. The numbers by each row and above each column give the lengths of its shaded runs, in order, with at least one empty cell between runs. Mark cells you know are empty with a dot.

	10	4 3	2 2	3	6	6	3	2 2	4 3	10
1 1										
2 2										
10										
10										
2 4 2										
1 2 1										
1 2 1										
2 2 2										
3 3										
3 3										

Nonogram #0025

Easy · Nonogram

Shade cells to reveal a pattern. The numbers by each row and above each column give the lengths of its shaded runs, in order, with at least one empty cell between runs. Mark cells you know are empty with a dot.

	5 3	10	7	6	3	3	6	7	10	5 3
2 2										
2 2										
2 2										
3 3										
4 4										
8										
8										
10										
4 4										
4 4										

Nonogram #0028

Easy · Nonogram

Shade cells to reveal a pattern. The numbers by each row and above each column give the lengths of its shaded runs, in order, with at least one empty cell between runs. Mark cells you know are empty with a dot.

	6 2	5 2	5 1	6	8	8	6	5 1	5 2	6 2
10										
10										
10										
10										
10										
1 4 1										
2										
2										
2 2										
3 3										