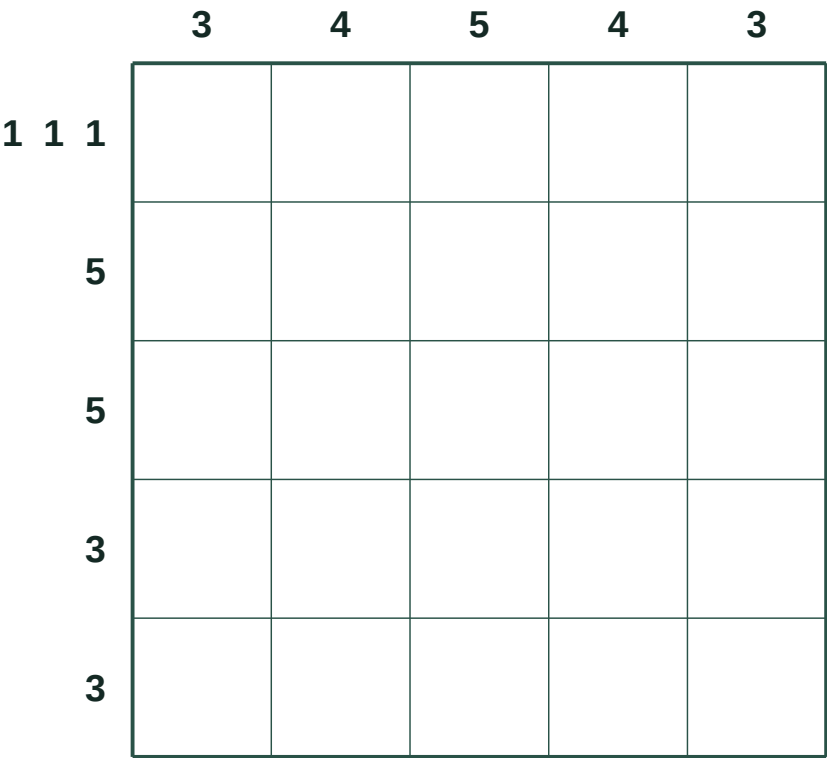


Puzzle 1: Crown

Starter | 5 x 5 Nonogram | unique solution | answer included



FILLED RUNS ARE SEPARATED BY AT LEAST ONE EMPTY CELL

Fill definite cells and mark definite blanks with X. No guessing is required.

Puzzle 2: Arrow

Starter | 5 x 5 Nonogram | unique solution | answer included

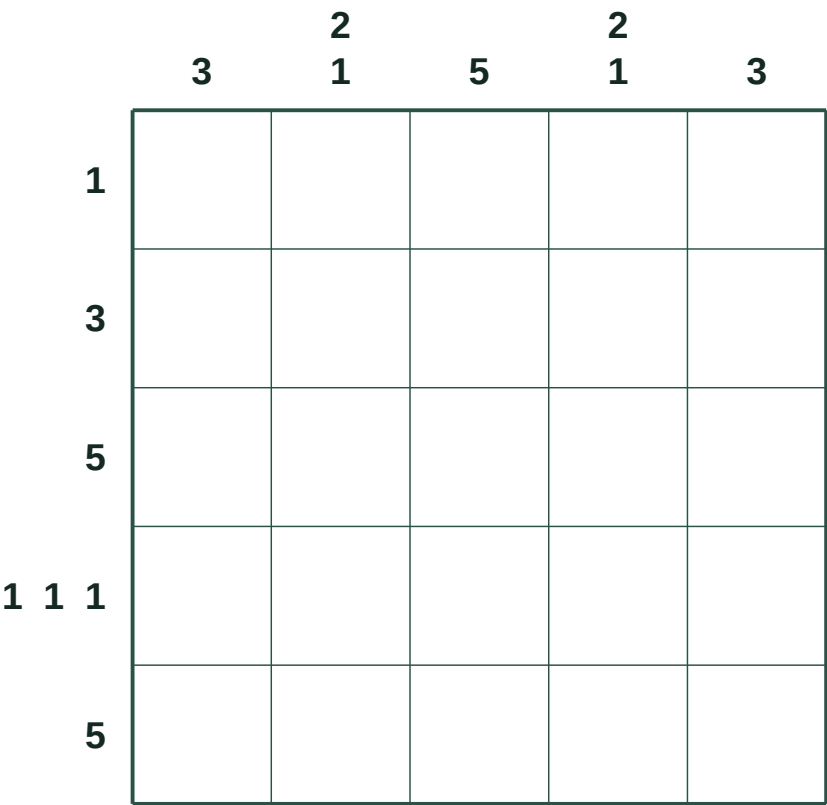
	1	3	5	1	1
1					
2					
5					
2					
1					

FILLED RUNS ARE SEPARATED BY AT LEAST ONE EMPTY CELL

Fill definite cells and mark definite blanks with X. No guessing is required.

Puzzle 3: House

Starter | 5 x 5 Nonogram | unique solution | answer included

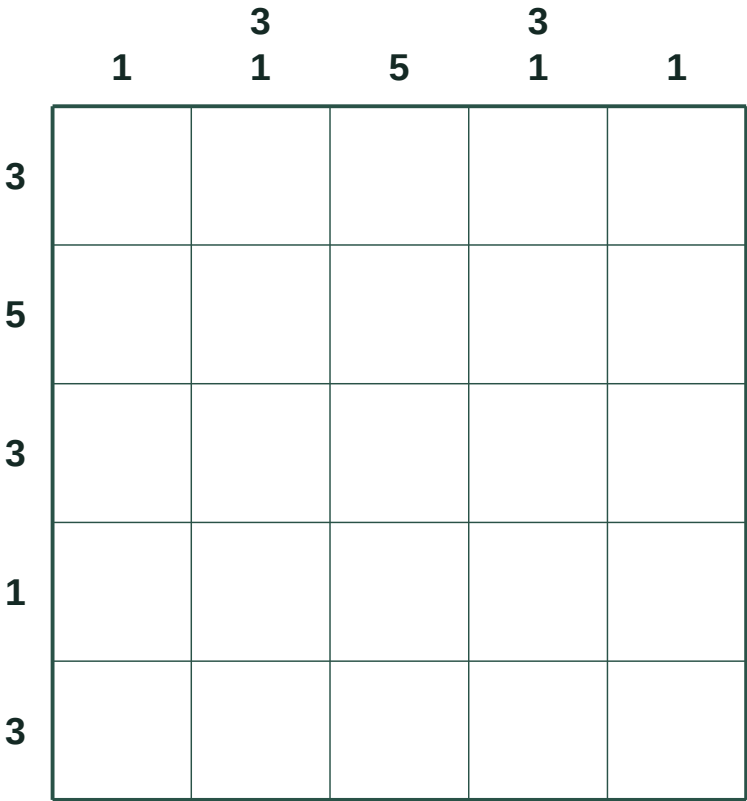


FILLED RUNS ARE SEPARATED BY AT LEAST ONE EMPTY CELL

Fill definite cells and mark definite blanks with X. No guessing is required.

Puzzle 4: Tulip

Starter | 5 x 5 Nonogram | unique solution | answer included



FILLED RUNS ARE SEPARATED BY AT LEAST ONE EMPTY CELL

Fill definite cells and mark definite blanks with X. No guessing is required.

Puzzle 5: Tree

Classic | 10 x 10 Nonogram | unique solution | answer included

	0	1	1 2	6 2	10	6 2	1 2	1	0	0
1										
3										
5										
3										
7										
5										
3										
1										
3										
3										

FILLED RUNS ARE SEPARATED BY AT LEAST ONE EMPTY CELL

Fill definite cells and mark definite blanks with X. No guessing is required.

Puzzle 6: Mushroom

Classic | 10 x 10 Nonogram | unique solution | answer included

1

2

3

3

2

1

1

3

9

8

8

9

3

1

1

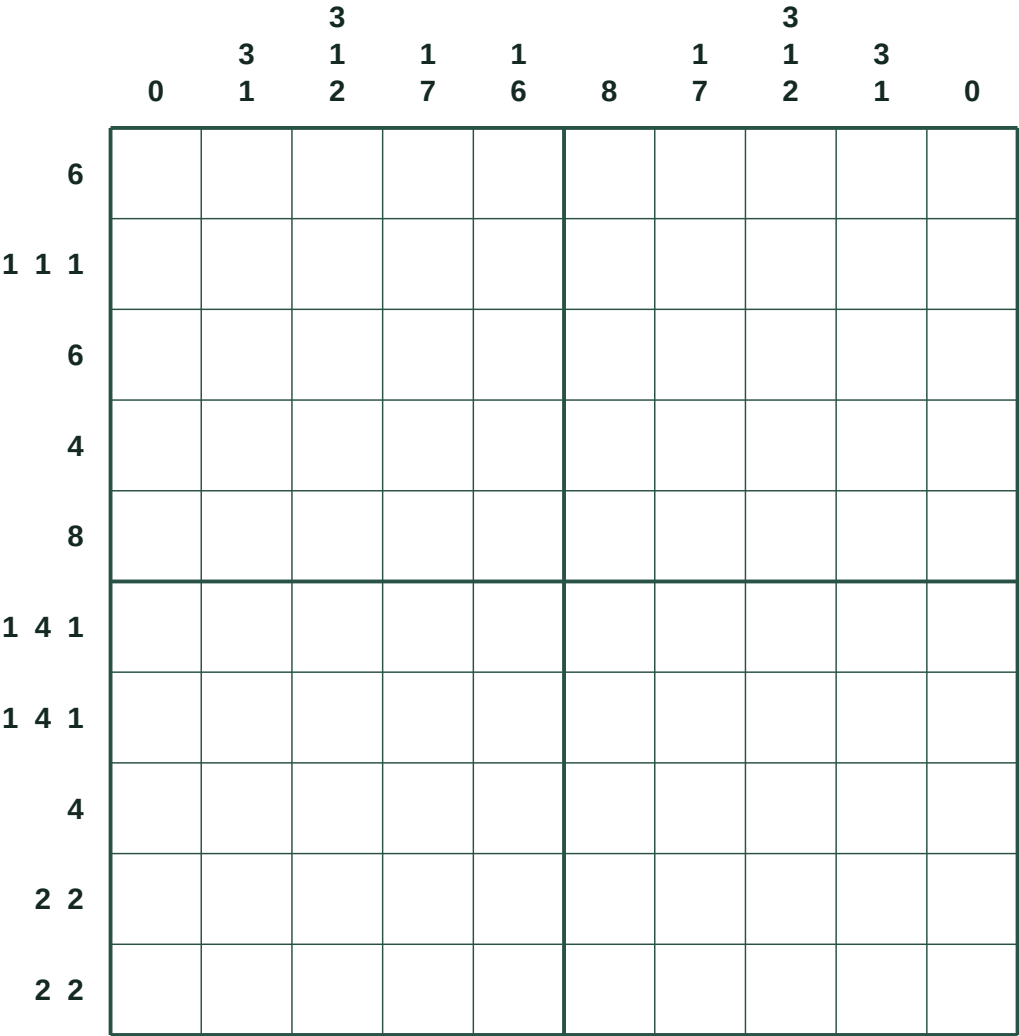
4										
6										
8										
10										
4										
4										
4										
6										
2 2										
2 2										

FILLED RUNS ARE SEPARATED BY AT LEAST ONE EMPTY CELL

Fill definite cells and mark definite blanks with X. No guessing is required.

Puzzle 7: Robot

Classic | 10 x 10 Nonogram | unique solution | answer included



FILLED RUNS ARE SEPARATED BY AT LEAST ONE EMPTY CELL

Fill definite cells and mark definite blanks with X. No guessing is required.

Puzzle 8: Trophy

Classic | 10 x 10 Nonogram | unique solution | answer included

4

5

5

7

5

5

7

5

5

4

2 2

3 3

4 4

10

8

6

4

4

2 2

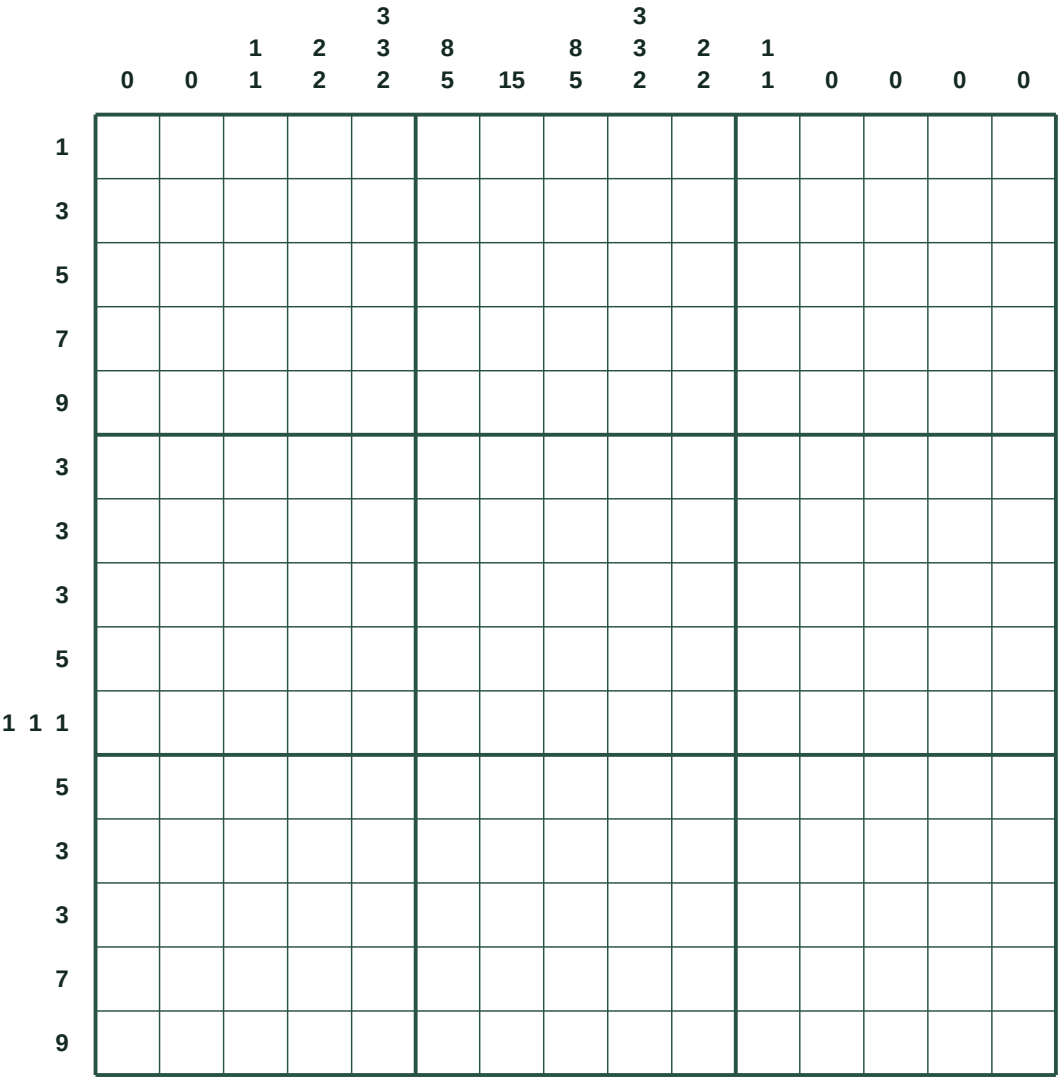
2 2

FILLED RUNS ARE SEPARATED BY AT LEAST ONE EMPTY CELL

Fill definite cells and mark definite blanks with X. No guessing is required.

Puzzle 9: Lighthouse

Challenge | 15 x 15 Nonogram | unique solution | answer included



FILLED RUNS ARE SEPARATED BY AT LEAST ONE EMPTY CELL

Fill definite cells and mark definite blanks with X. No guessing is required.

Puzzle 10: Rocket

Challenge | 15 x 15 Nonogram | unique solution | answer included

			5	7					7	5				
	0	2	2	2	1	14	10	11	2	2	0	0	0	0
1														
3														
5														
7														
7														
7														
7														
7														
5														
3														
3 1														
2 1 2														
2 1 2														
1 1 1														
1														

FILLED RUNS ARE SEPARATED BY AT LEAST ONE EMPTY CELL

Fill definite cells and mark definite blanks with X. No guessing is required.

Puzzle 11: Owl

Challenge | 15 x 15 Nonogram | unique solution | answer included

3

4

6

4

11

5

11

11

13

5

11

3

6

4

6

4

4

6

4

1

2

6

11

11

13

7

2

1

4

6

4

3 3															
5 5															
7 7															
3 7 3															
2 9 2															
15															
4 3 4															
3 3 3															
11															
9															
7															
5															
5															
2 4															
2 4															

FILLED RUNS ARE SEPARATED BY AT LEAST ONE EMPTY CELL

Fill definite cells and mark definite blanks with X. No guessing is required.

Puzzle 12: Monument

Challenge | 15 x 15 Nonogram | unique solution | answer included

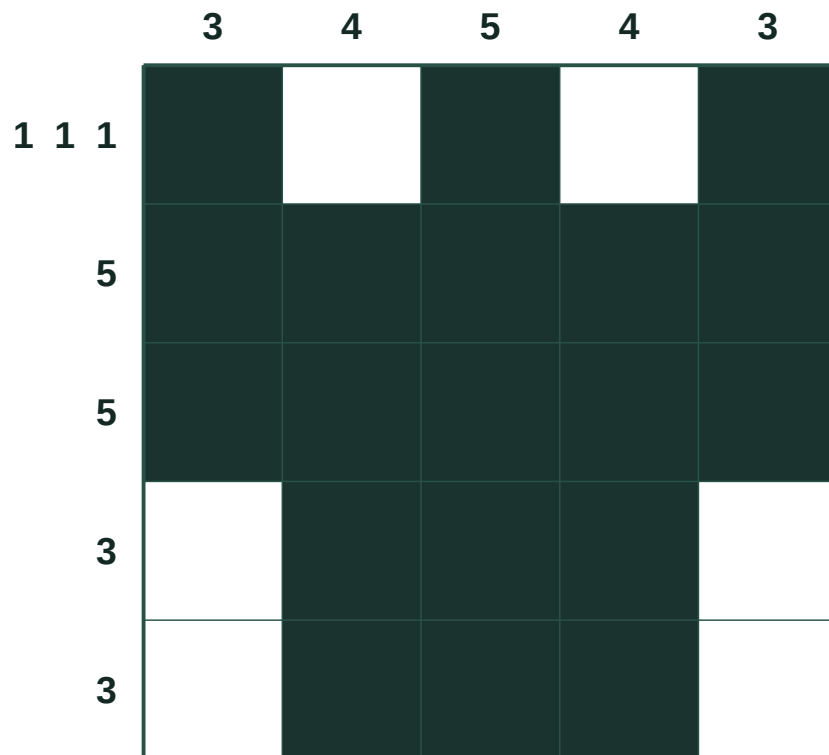
	1	2	3	4	5	14	15	14	5	4	3	2	1	1	1
1															
3															
3															
3															
3															
3															
3															
3															
3															
3															
5															
7															
9															
11															
15															

FILLED RUNS ARE SEPARATED BY AT LEAST ONE EMPTY CELL

Fill definite cells and mark definite blanks with X. No guessing is required.

Answer 1: Crown

Starter | 5 x 5 Nonogram | unique solution | answer included

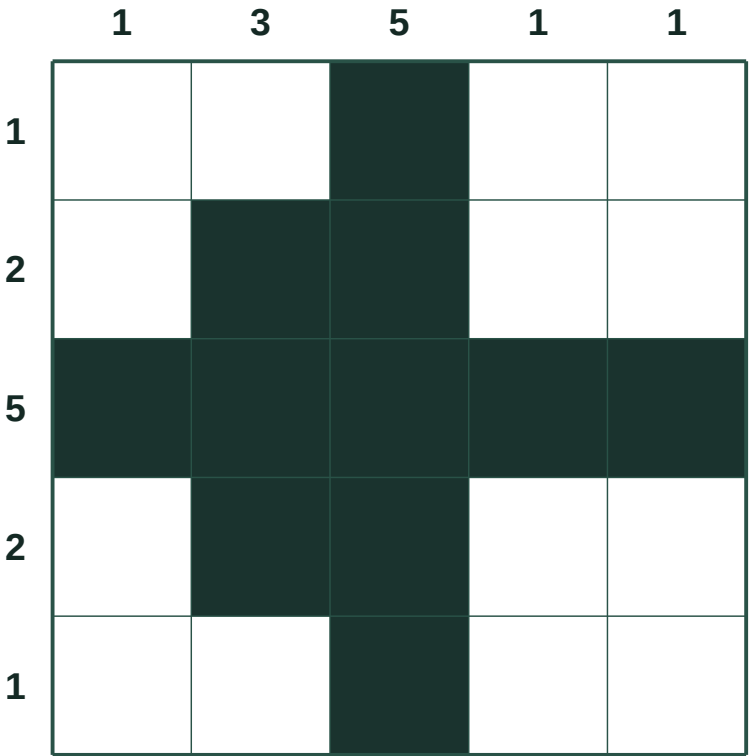


FILLED RUNS ARE SEPARATED BY AT LEAST ONE EMPTY CELL

Solved silhouette: Crown | 19 filled cells

Answer 2: Arrow

Starter | 5 x 5 Nonogram | unique solution | answer included

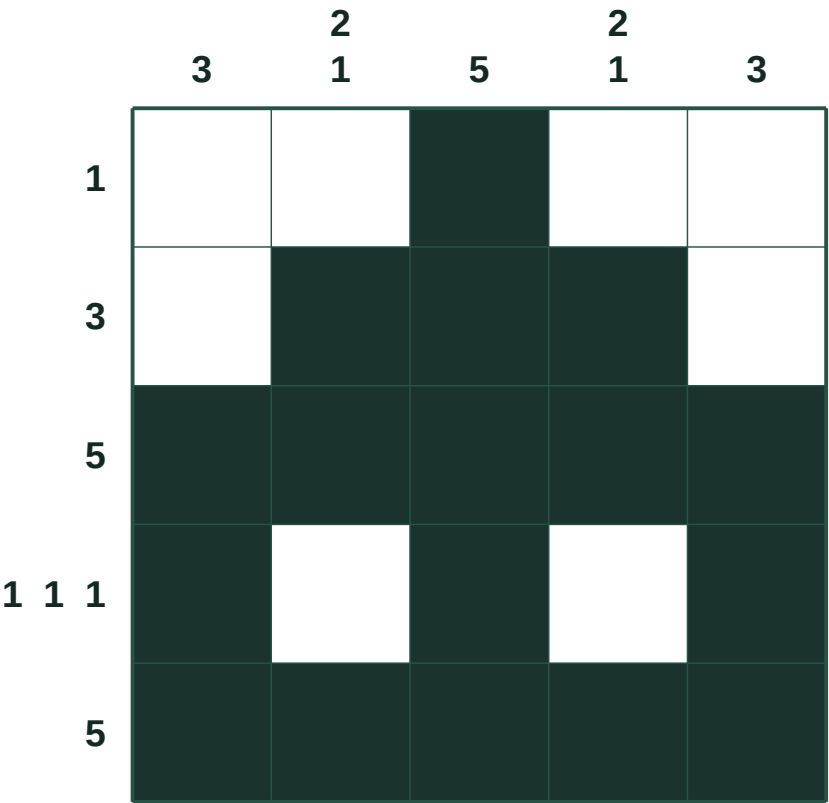


FILLED RUNS ARE SEPARATED BY AT LEAST ONE EMPTY CELL

Solved silhouette: Arrow | 11 filled cells

Answer 3: House

Starter | 5 x 5 Nonogram | unique solution | answer included

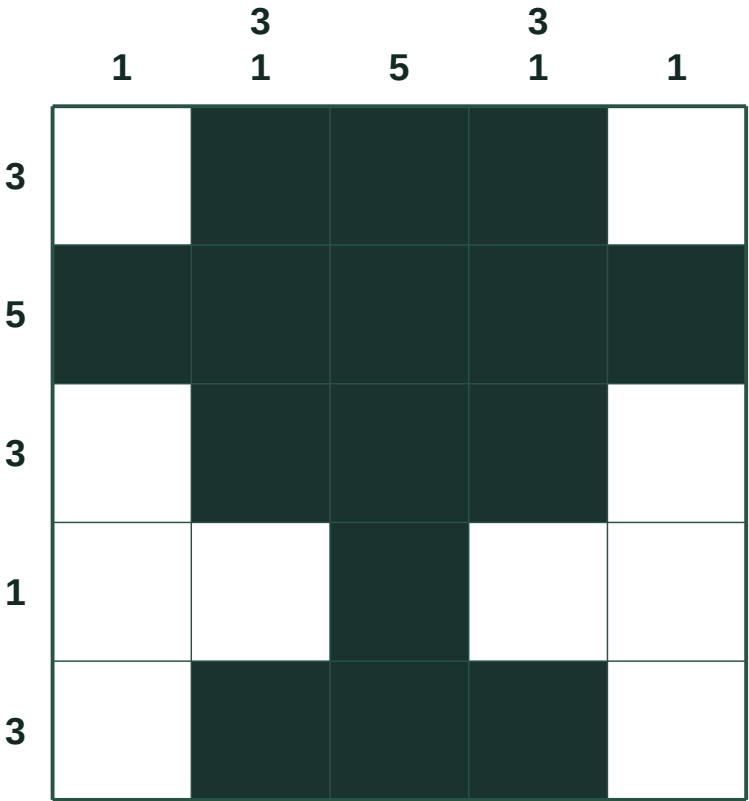


FILLED RUNS ARE SEPARATED BY AT LEAST ONE EMPTY CELL

Solved silhouette: House | 17 filled cells

Answer 4: Tulip

Starter | 5 x 5 Nonogram | unique solution | answer included

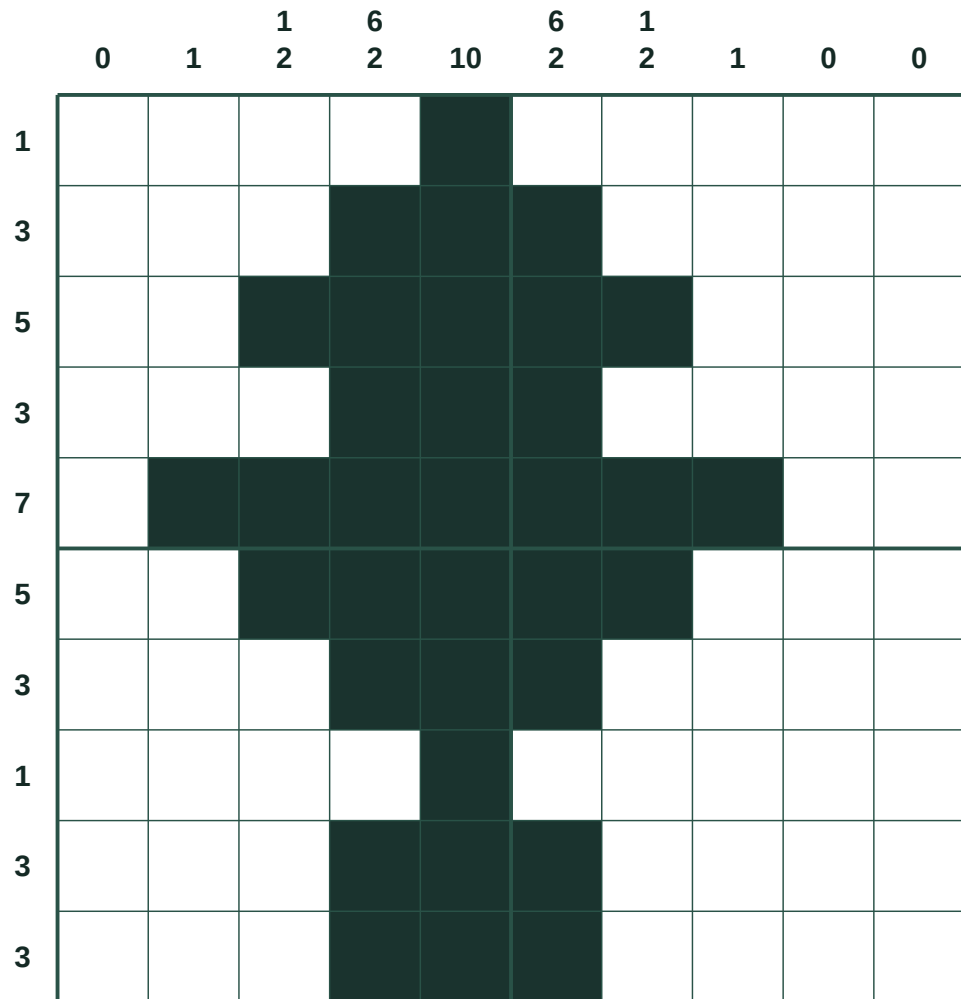


FILLED RUNS ARE SEPARATED BY AT LEAST ONE EMPTY CELL

Solved silhouette: Tulip | 15 filled cells

Answer 5: Tree

Classic | 10 x 10 Nonogram | unique solution | answer included

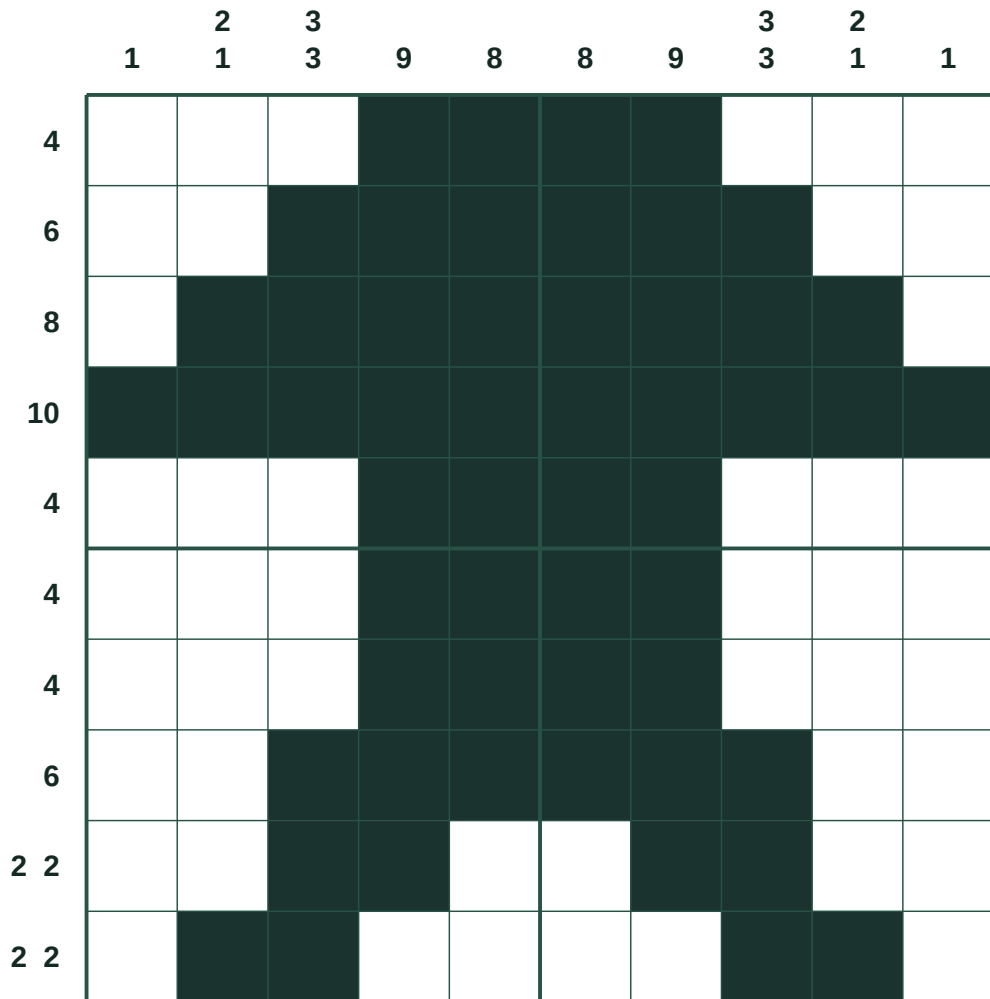


FILLED RUNS ARE SEPARATED BY AT LEAST ONE EMPTY CELL

Solved silhouette: Tree | 34 filled cells

Answer 6: Mushroom

Classic | 10 x 10 Nonogram | unique solution | answer included

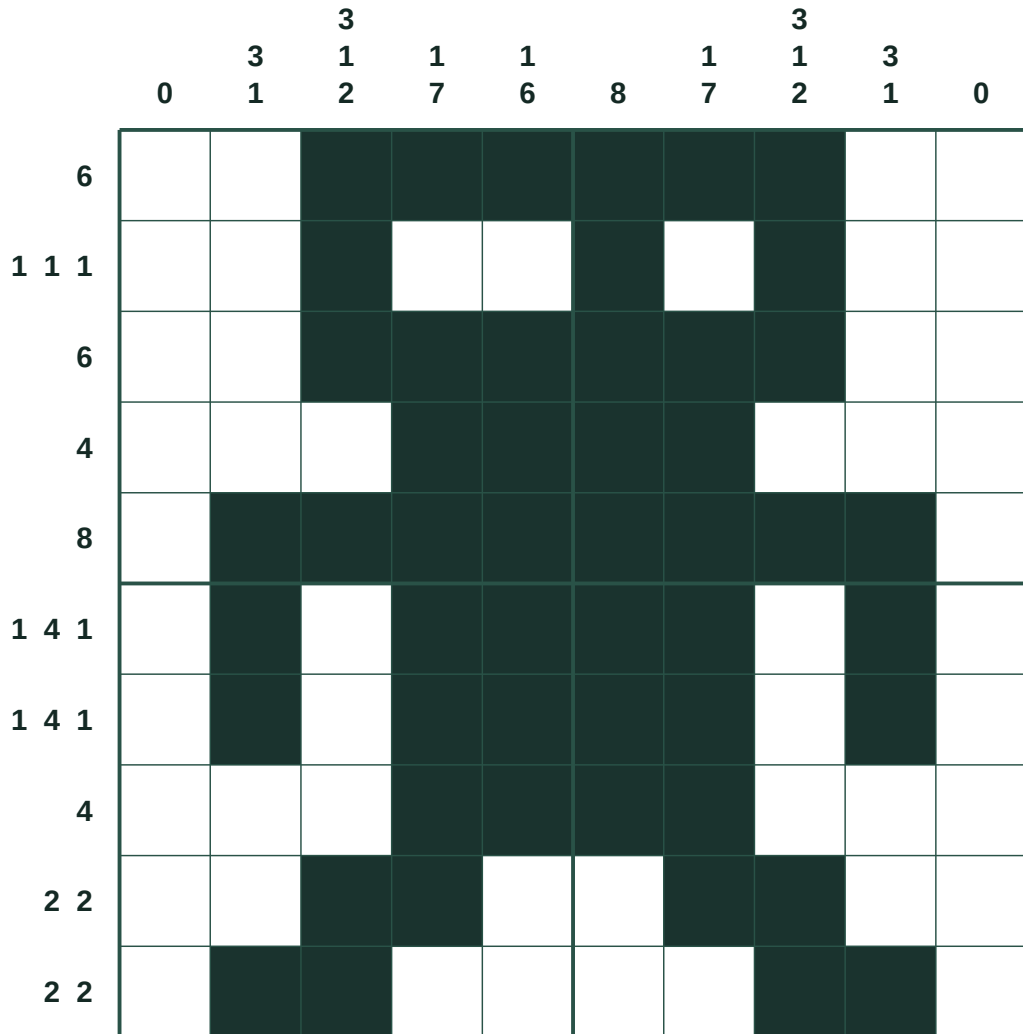


FILLED RUNS ARE SEPARATED BY AT LEAST ONE EMPTY CELL

Solved silhouette: Mushroom | 54 filled cells

Answer 7: Robot

Classic | 10 x 10 Nonogram | unique solution | answer included

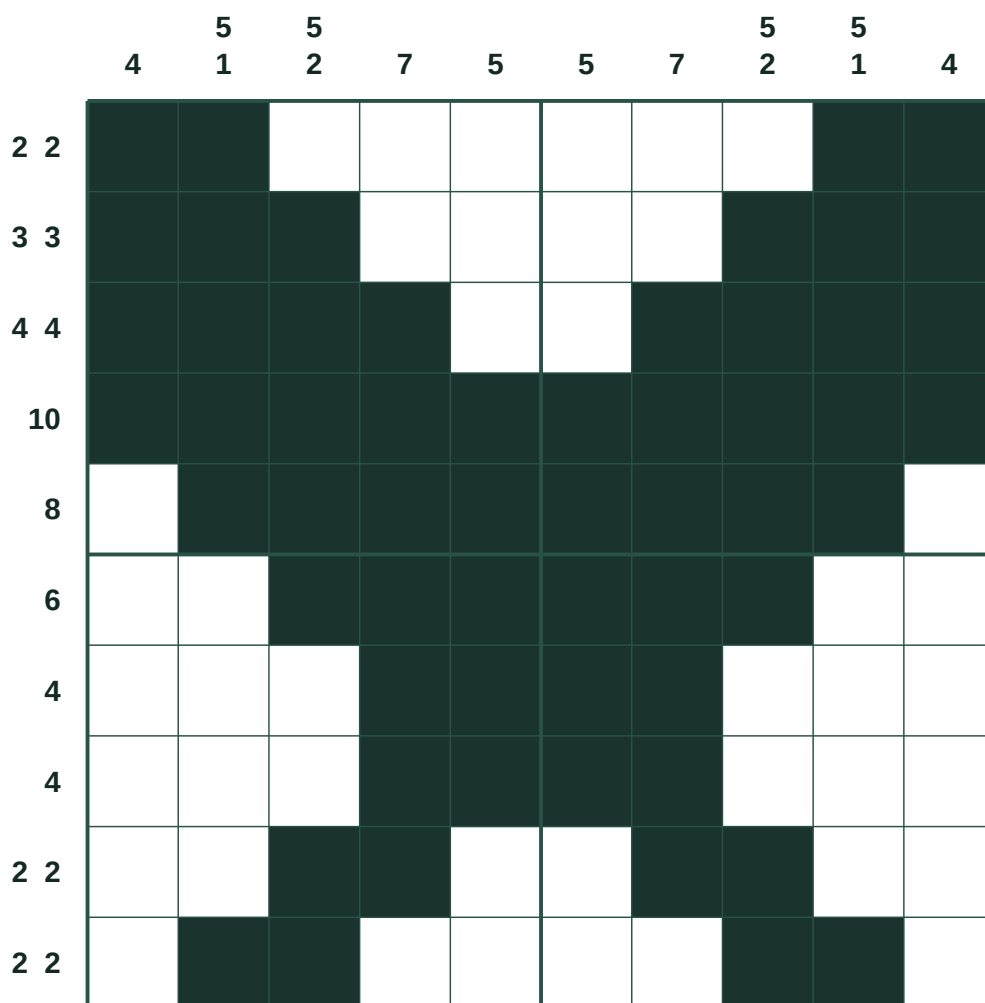


FILLED RUNS ARE SEPARATED BY AT LEAST ONE EMPTY CELL

Solved silhouette: Robot | 51 filled cells

Answer 8: Trophy

Classic | 10 x 10 Nonogram | unique solution | answer included

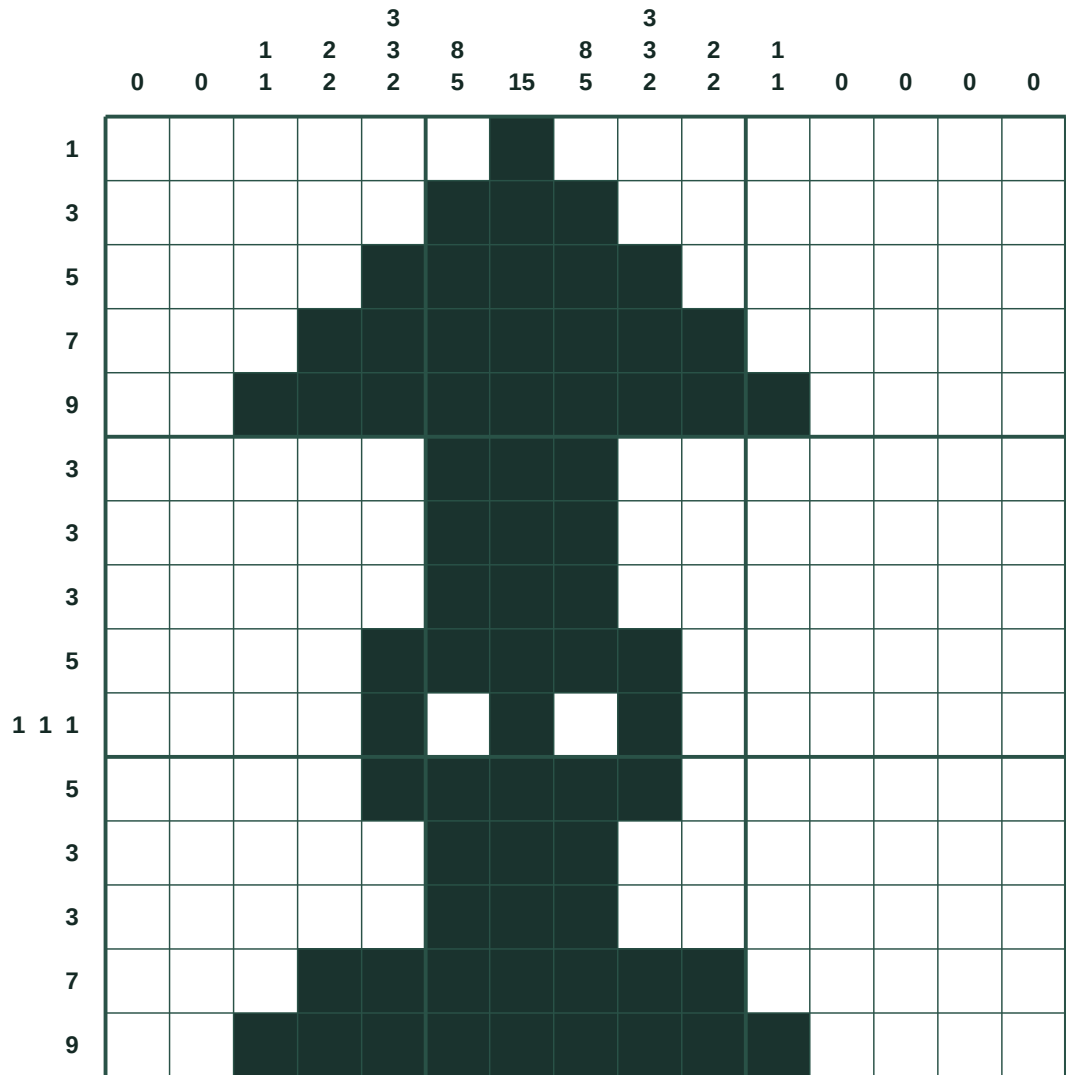


FILLED RUNS ARE SEPARATED BY AT LEAST ONE EMPTY CELL

Solved silhouette: Trophy | 58 filled cells

Answer 9: Lighthouse

Challenge | 15 x 15 Nonogram | unique solution | answer included

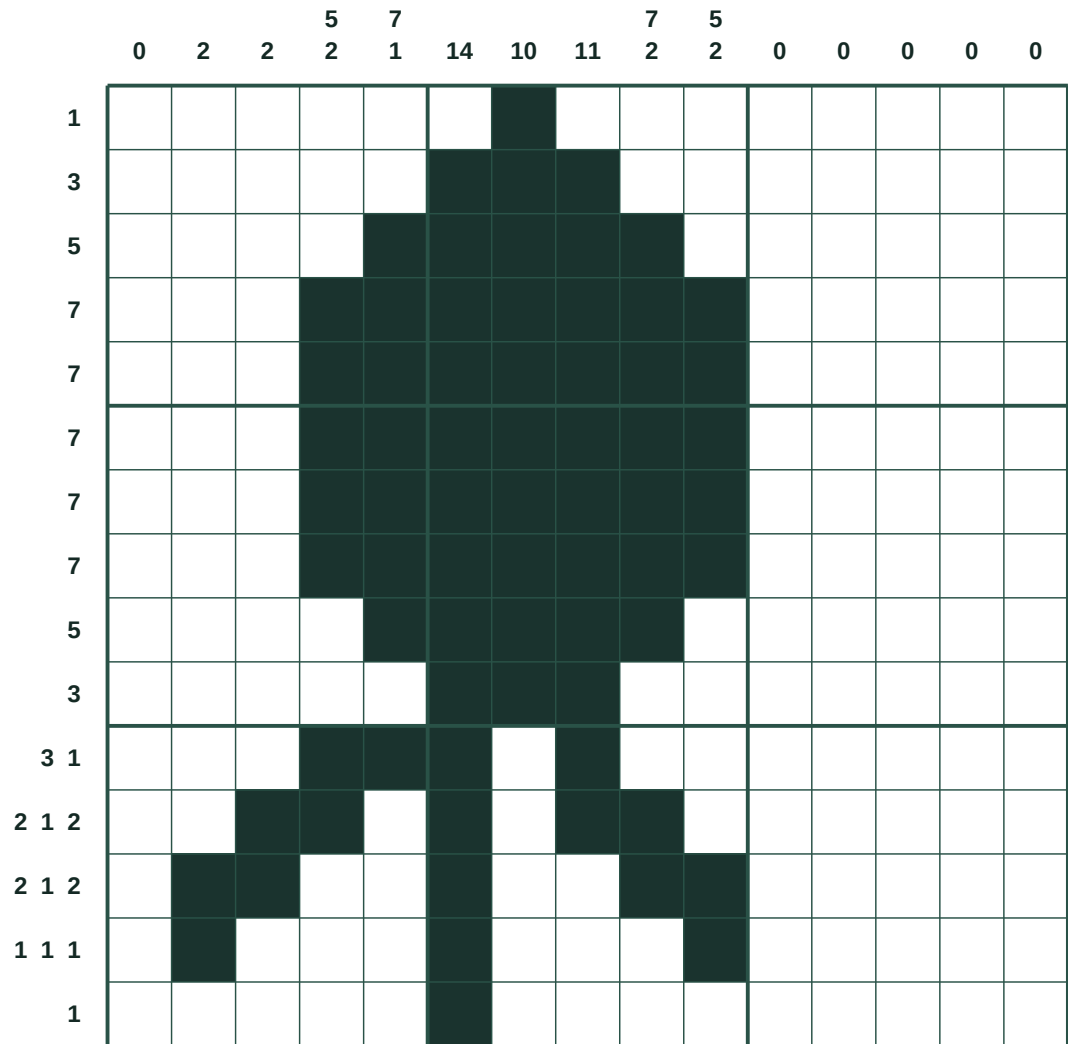


FILLED RUNS ARE SEPARATED BY AT LEAST ONE EMPTY CELL

Solved silhouette: Lighthouse | 69 filled cells

Answer 10: Rocket

Challenge | 15 x 15 Nonogram | unique solution | answer included

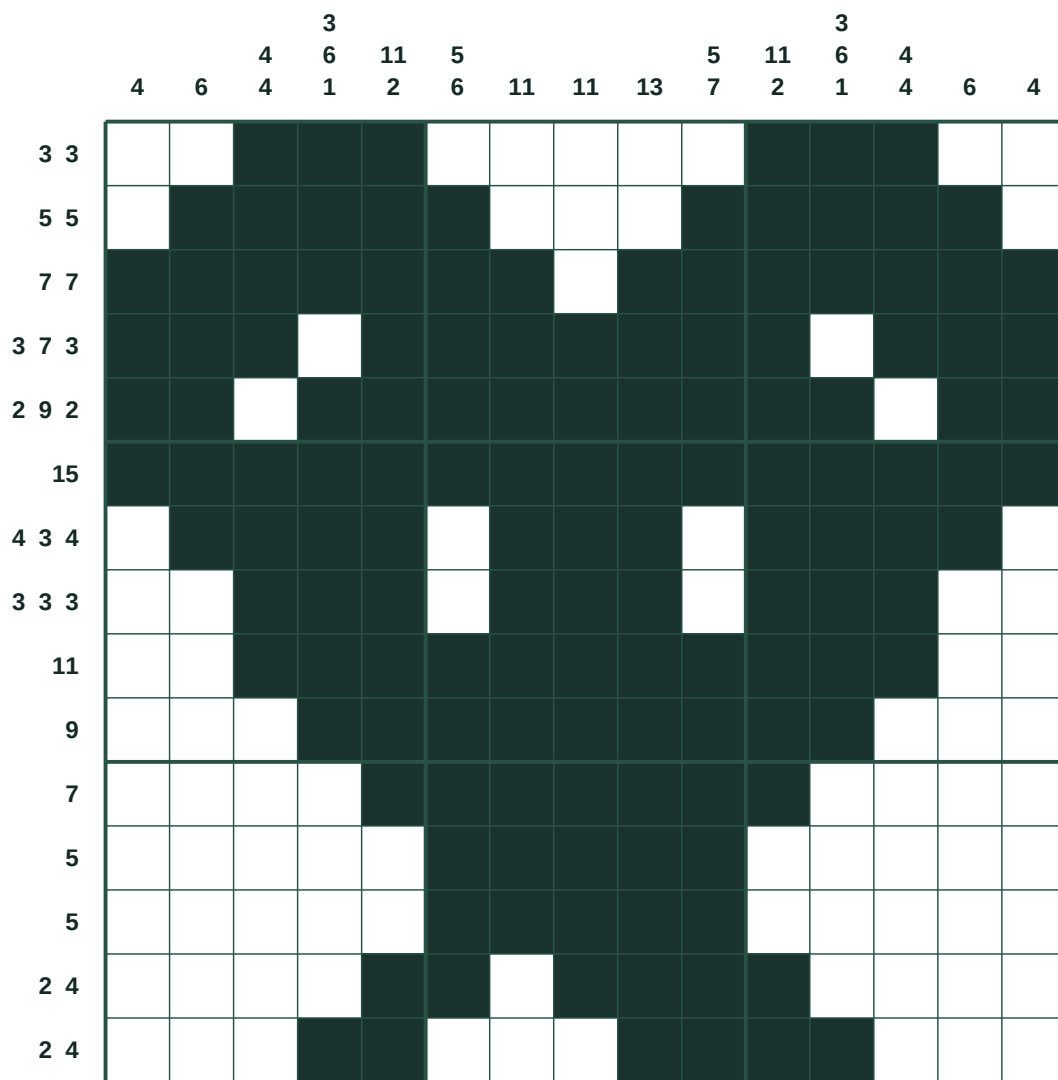


FILLED RUNS ARE SEPARATED BY AT LEAST ONE EMPTY CELL

Solved silhouette: Rocket | 70 filled cells

Answer 11: Owl

Challenge | 15 x 15 Nonogram | unique solution | answer included

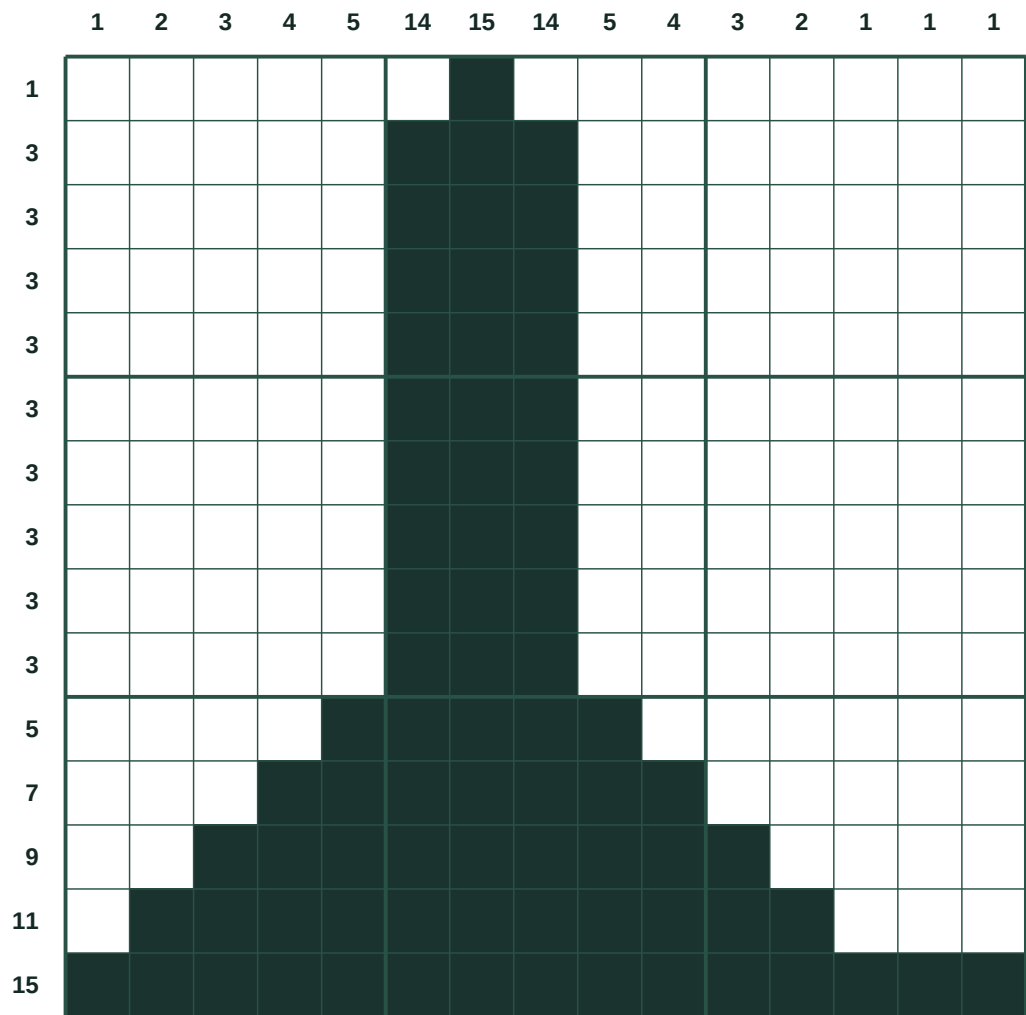


FILLED RUNS ARE SEPARATED BY AT LEAST ONE EMPTY CELL

Solved silhouette: Owl | 140 filled cells

Answer 12: Monument

Challenge | 15 x 15 Nonogram | unique solution | answer included



FILLED RUNS ARE SEPARATED BY AT LEAST ONE EMPTY CELL

Solved silhouette: Monument | 75 filled cells