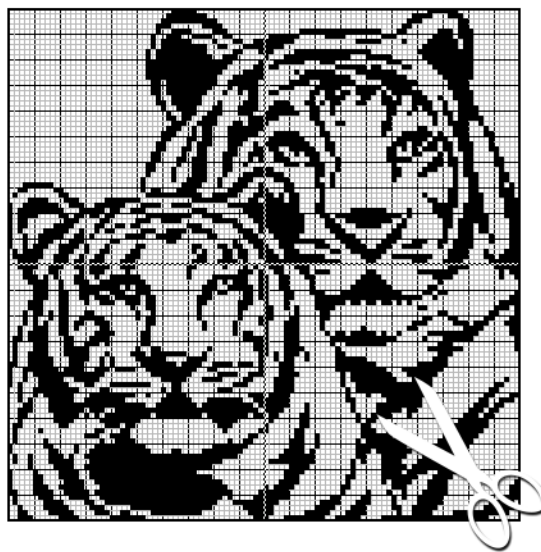


griddlers

Logic Puzzles



Multi Lite

B&W Vol. 1



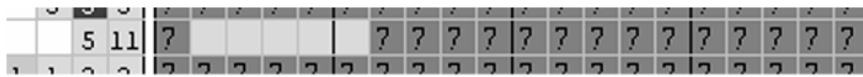
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griddlers

Logic Puzzles

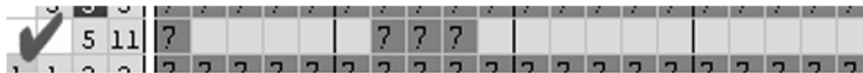
The Puzzle Basics

The idea is to solve the puzzle using the clues given. The clues are the numbers in the colored squares. A number in a square means that there is a group of that many contiguous squares of that color somewhere within that particular row or column of the grid. If you had a 5 in a gray square, that means that somewhere in that row or column, there is a group of 5 contiguous gray squares. Here's an example:



The color groups must also be placed in the appropriate row or column in the order that they are given. In the example above, the group of 5 must be to the left of the group of 11. It cannot be to the right of it.

The only rule concerning colors is that two consecutive groups of the same color must have at least one space (white, or background) between them. For example, if you had a row that needed a group of 5 grays immediately followed by a group of 11 grays, then there would have to be at least one space between those two groups. If you didn't allow a space, then they would connect and become a group of 16.

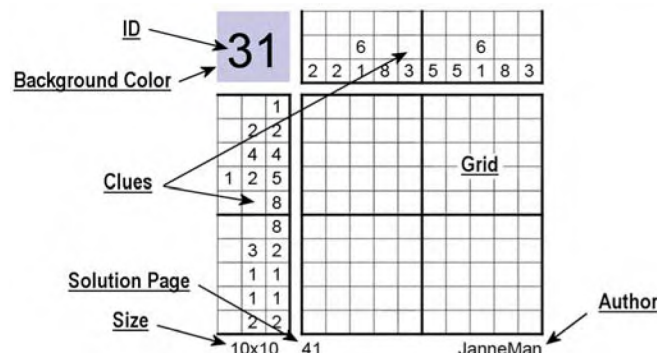


On the other hand, differently colored consecutive groups do not require a space between them. This example shows a perfectly legitimate scenario.

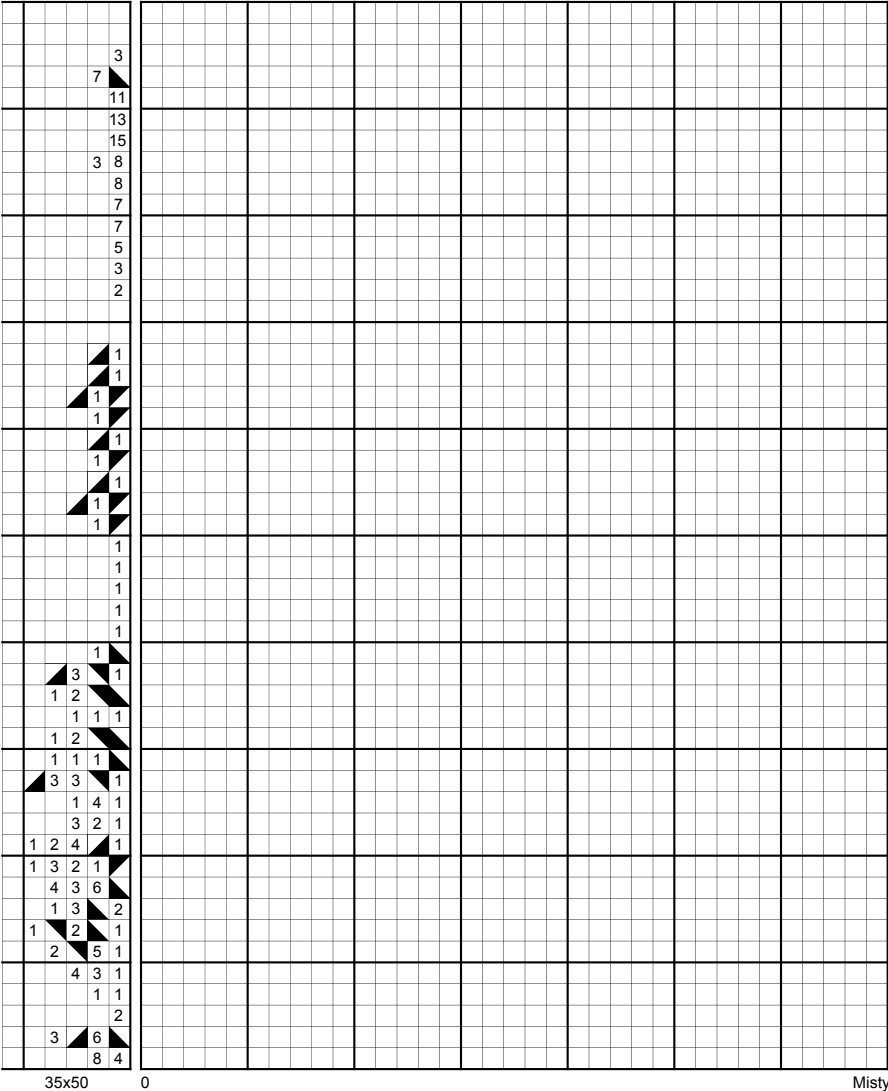
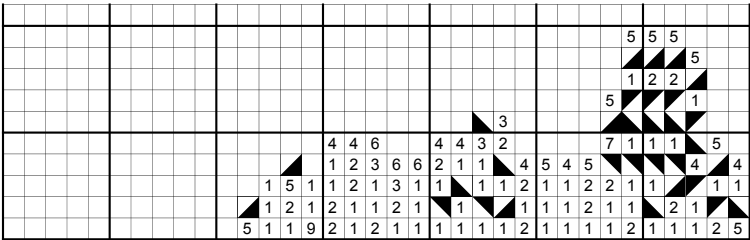


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1A
0/0



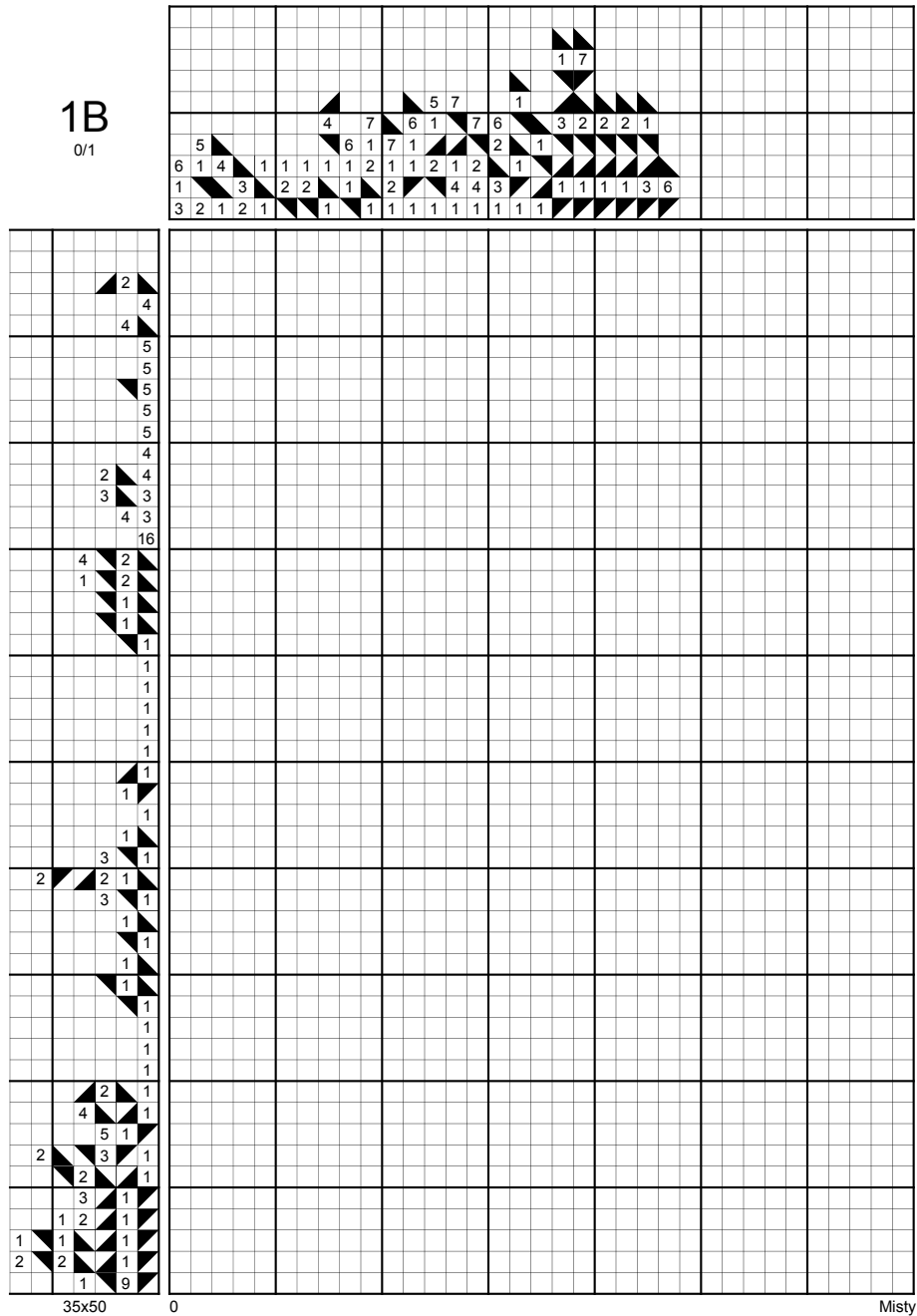
35x50

0

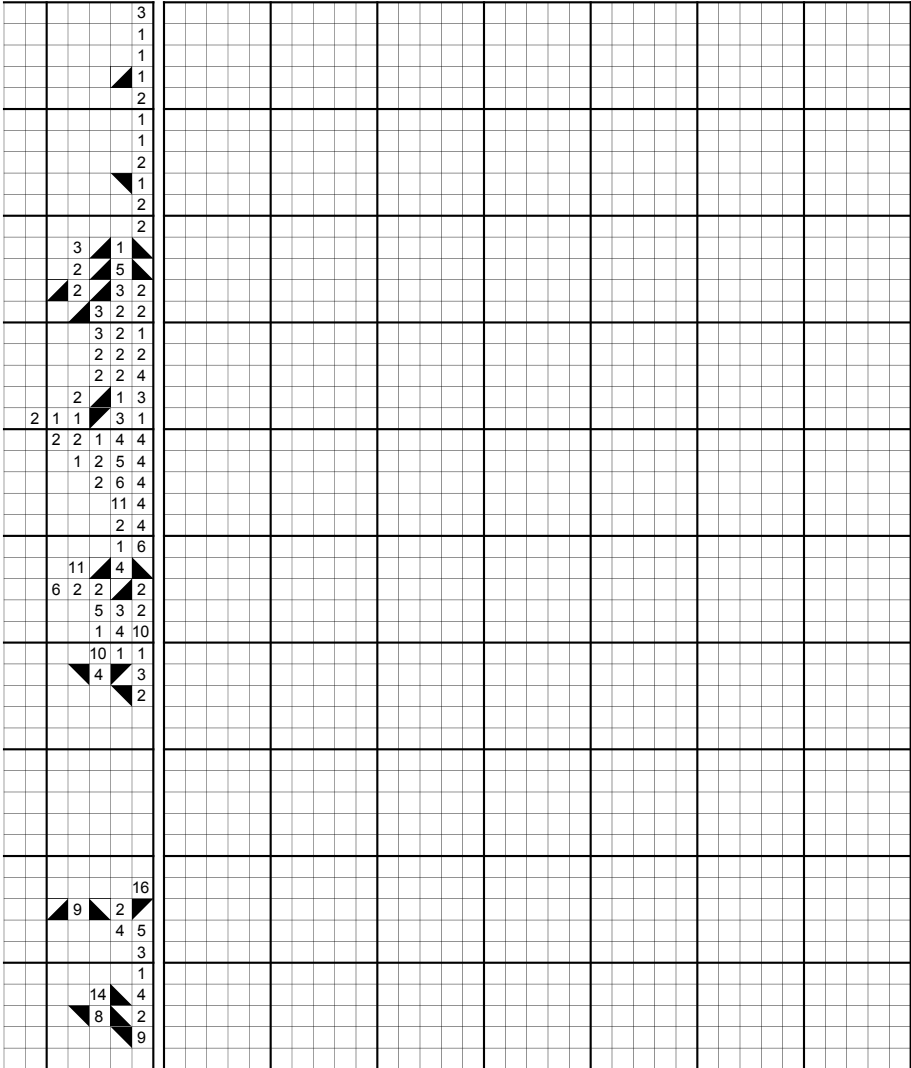
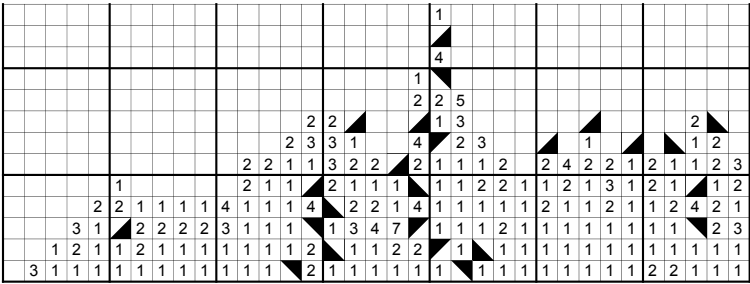
Misty

1B

0/1



1C
1/0

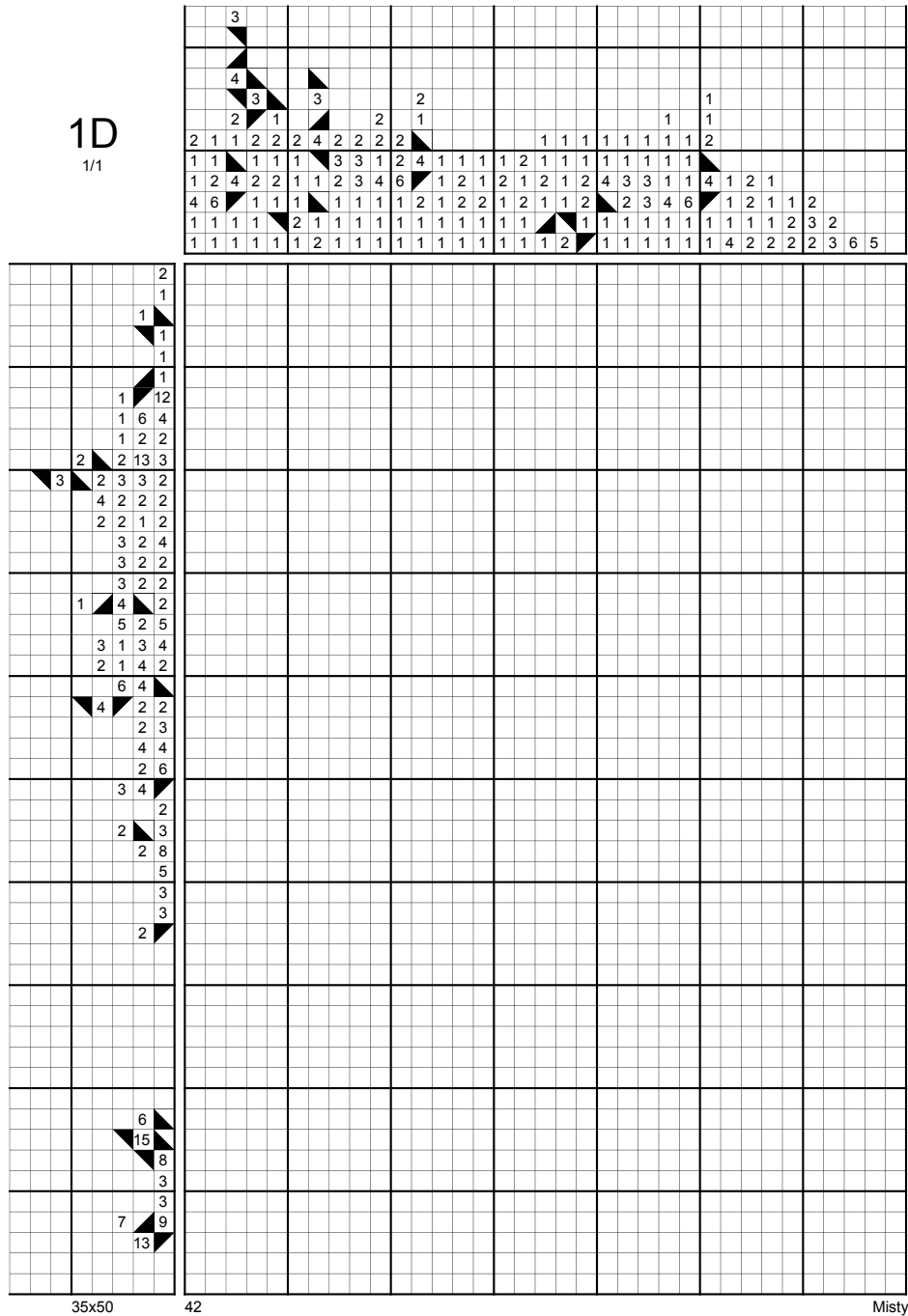


35x50

0

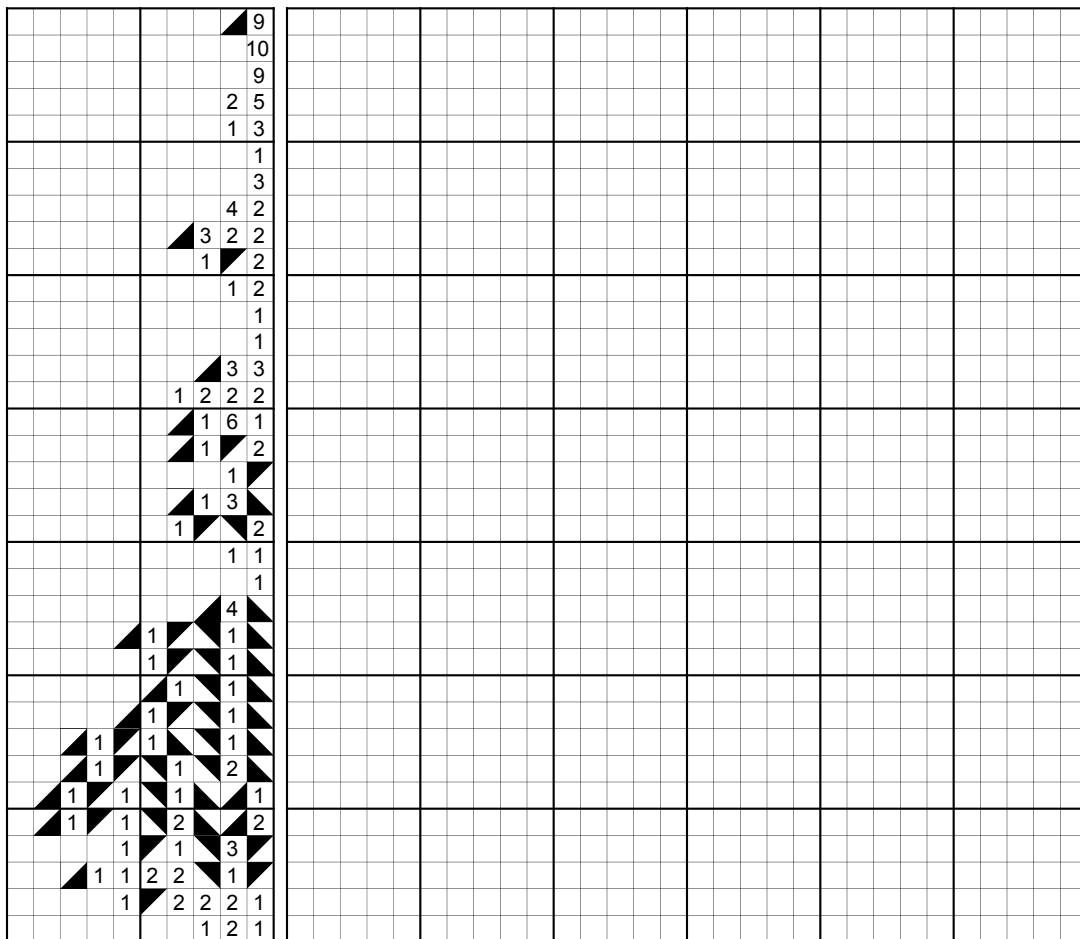
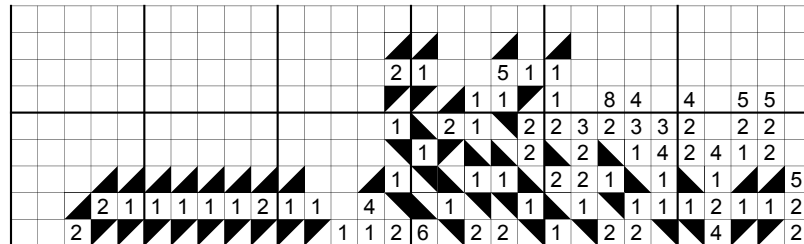
Misty

1D
1/1



2A

0/0

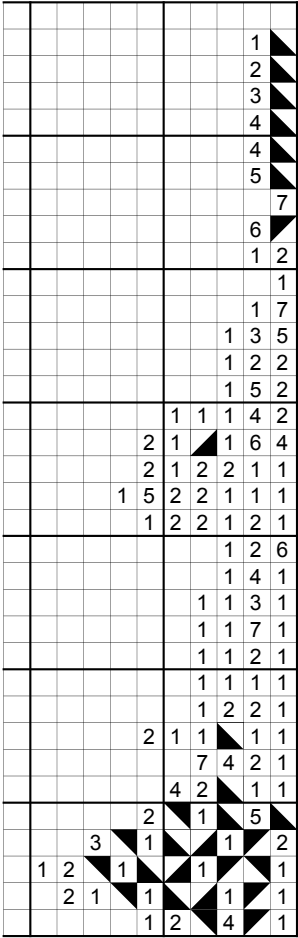
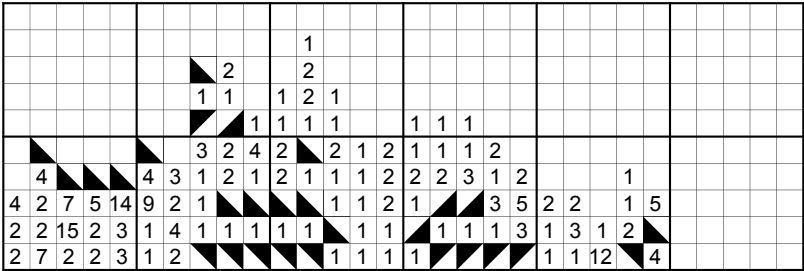


30x35

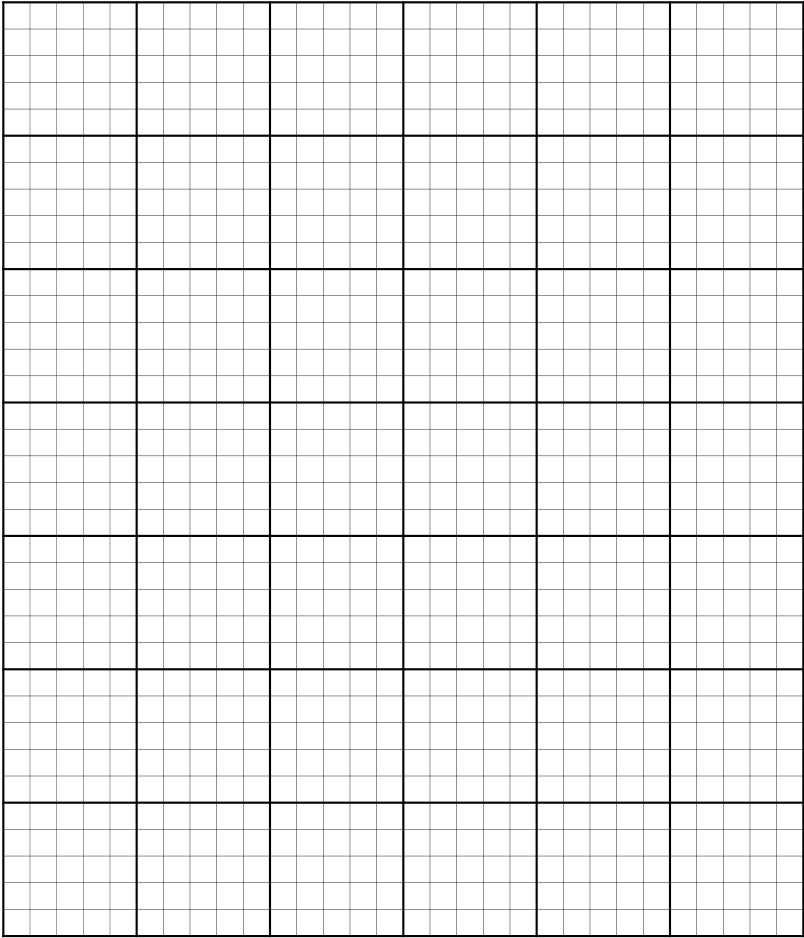
42

Misty

2B
0/1



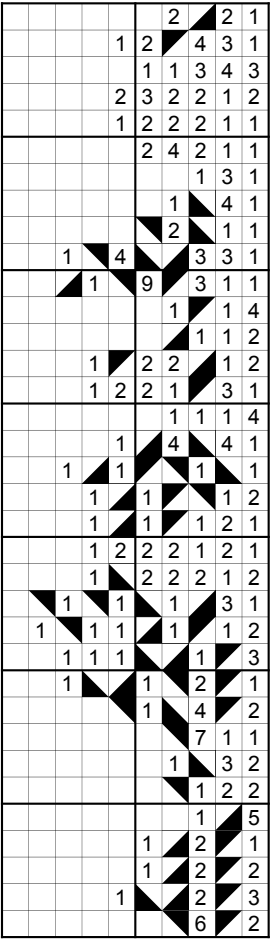
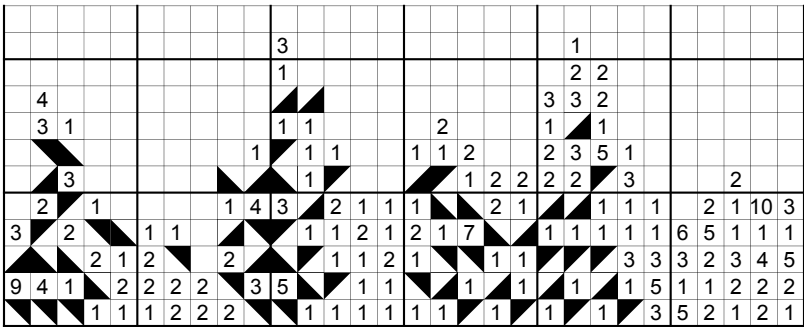
30x35



42

Misty

2C
1/0



30x35

42

Misty

3A

0/0

[illegible][illegible]

40x40

42

a_aardbei

3B

0/1

[illegible][illegible]

40x40

43

a_aardbei

3C
1/0

[illegible]

3D

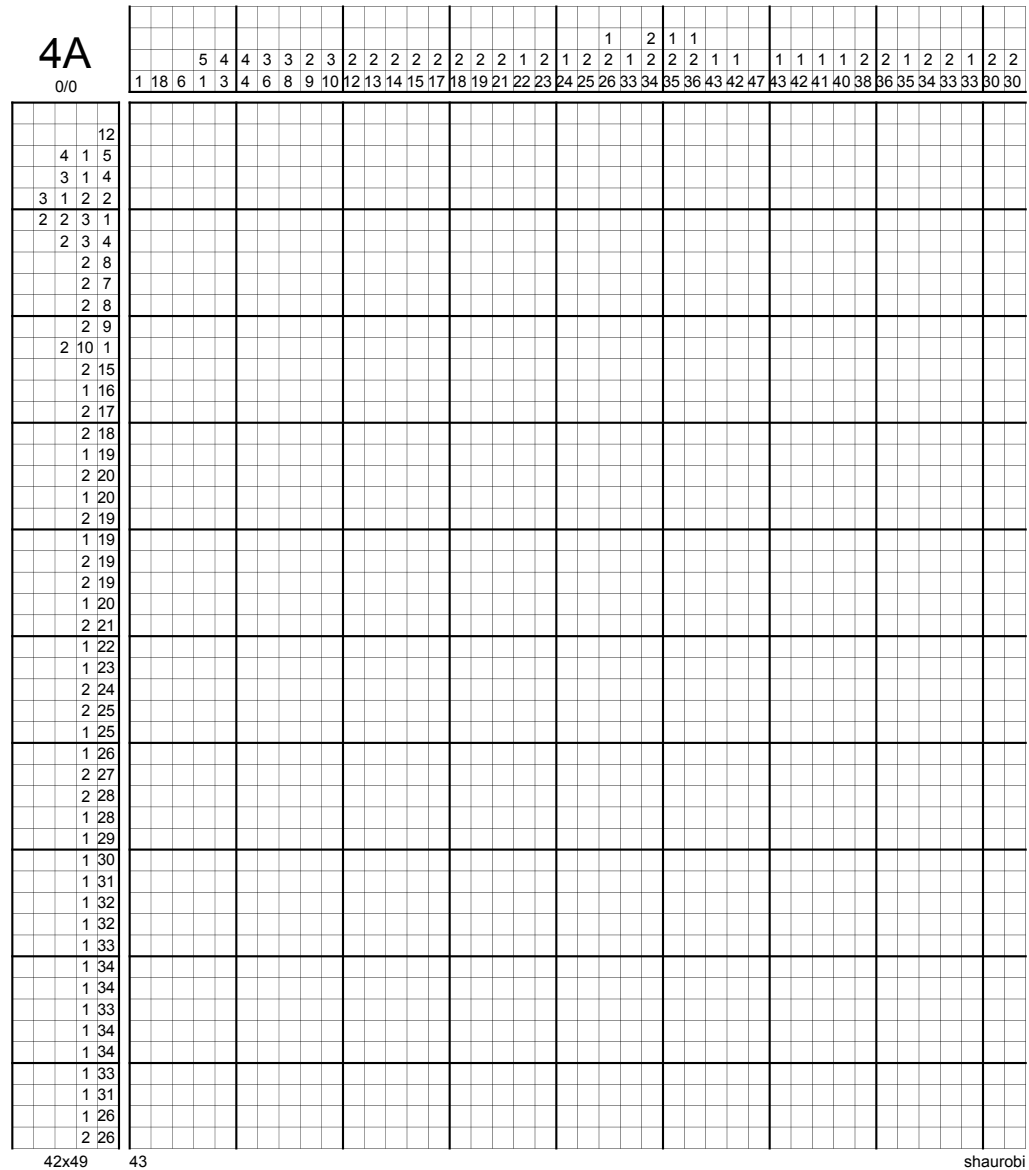
1/1

[illegible][illegible]

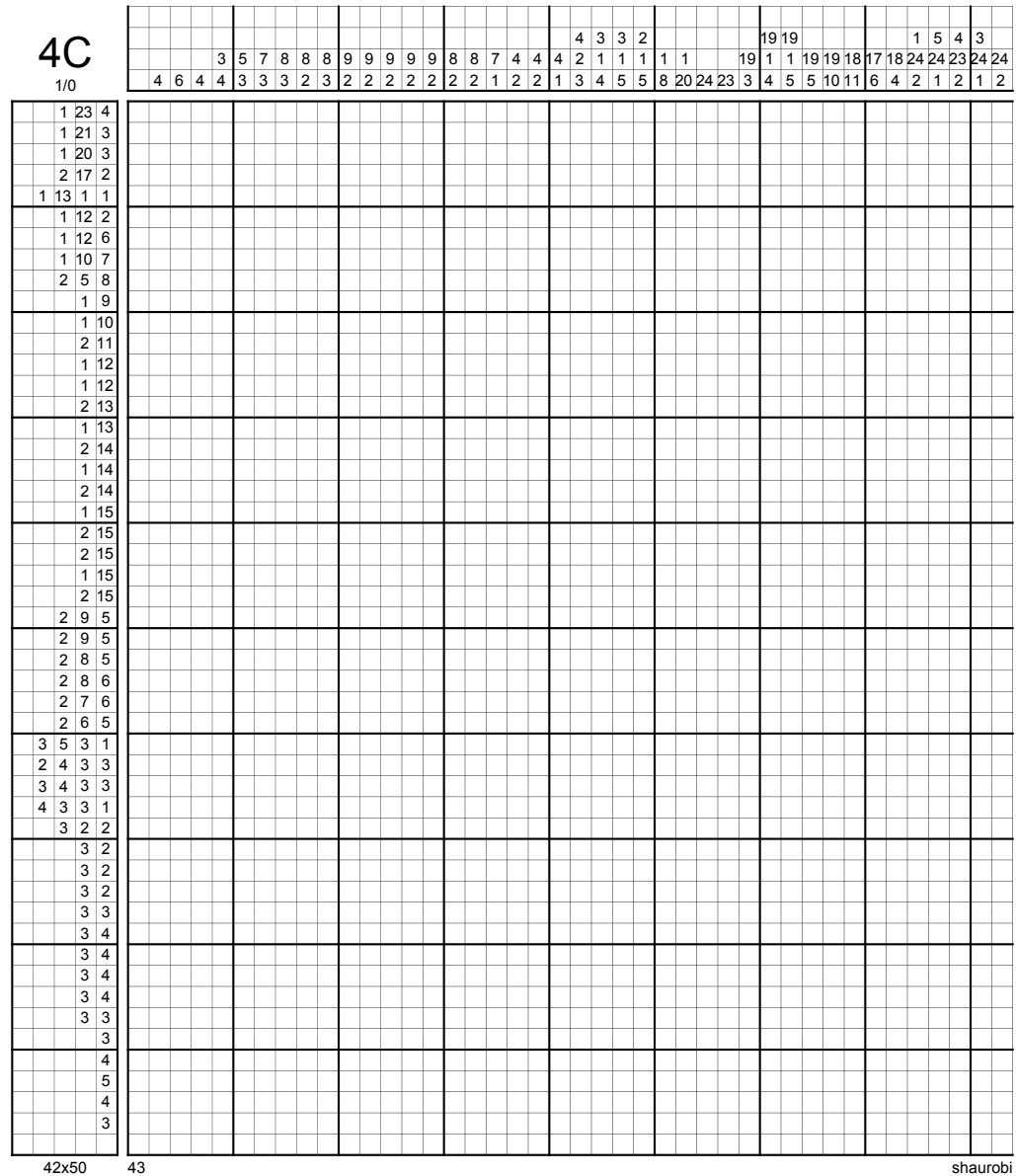
40x40

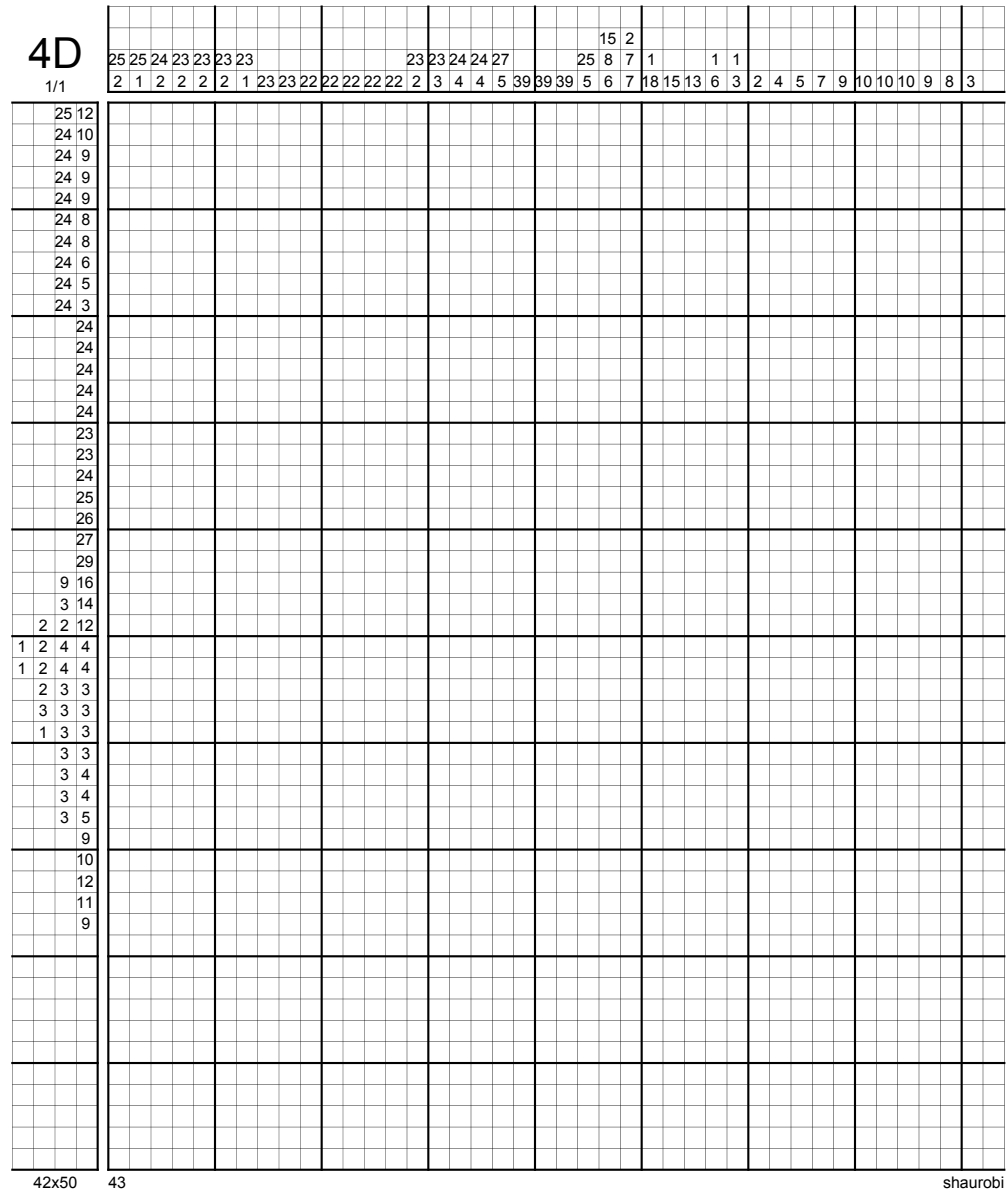
43

a_aardbei



The figure shows a 42x49 grid. The top row of the grid contains numbers 2 through 30, and the first column contains numbers 1 through 42. The rest of the grid is empty. This is a standard setup for a mathematical puzzle, likely a magic square or a similar numerical challenge.





5A

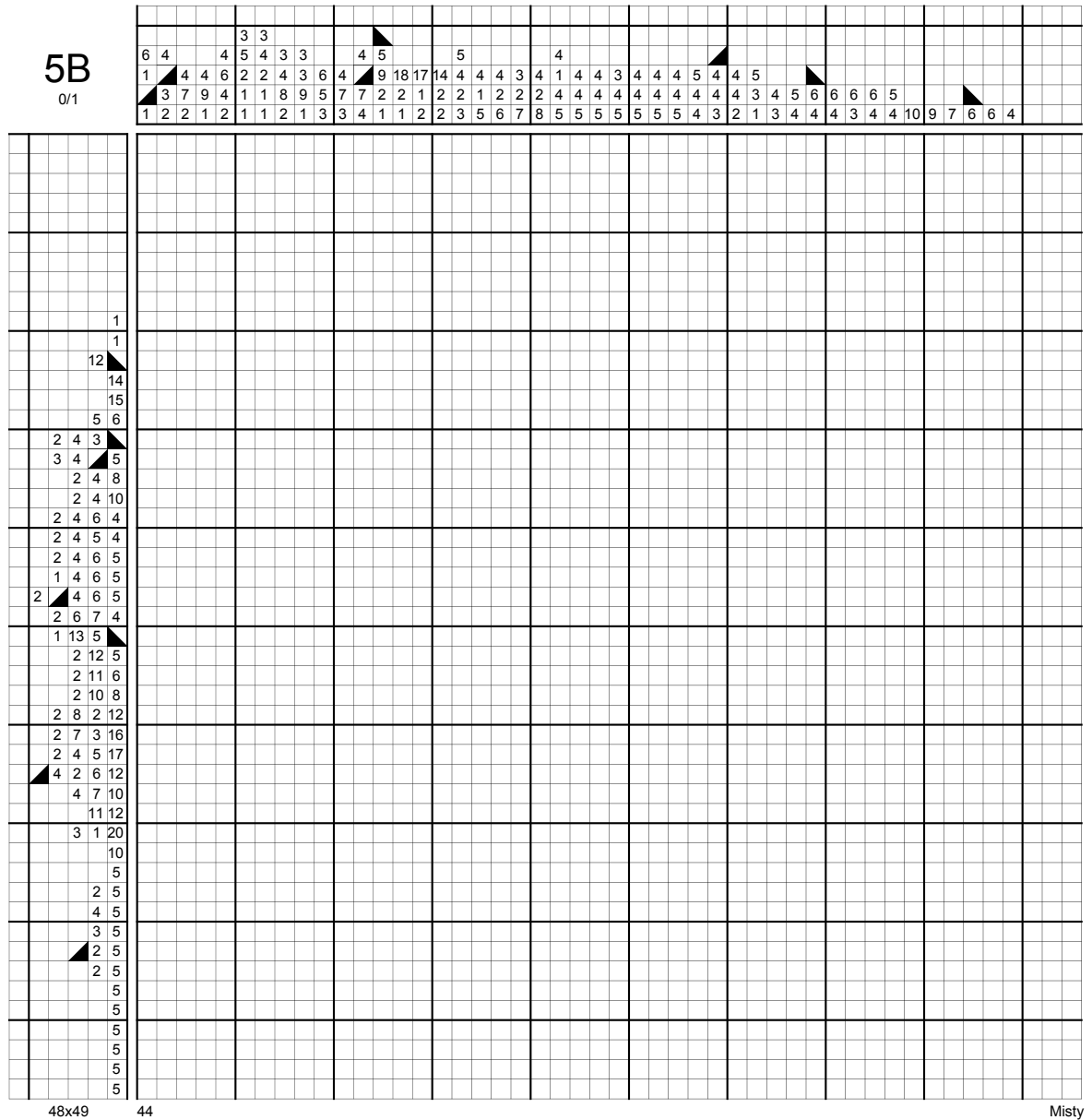
0/0

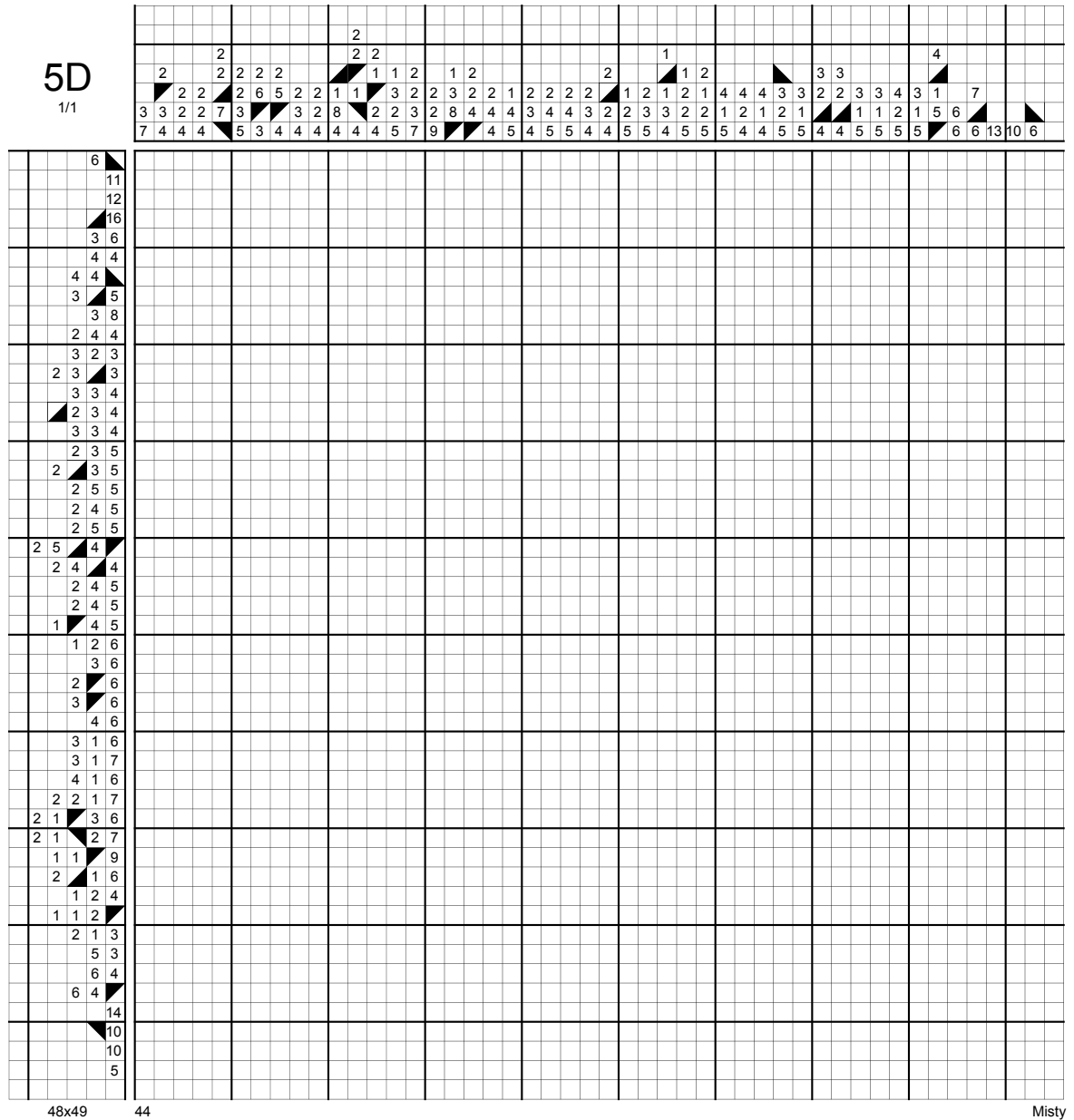
5A

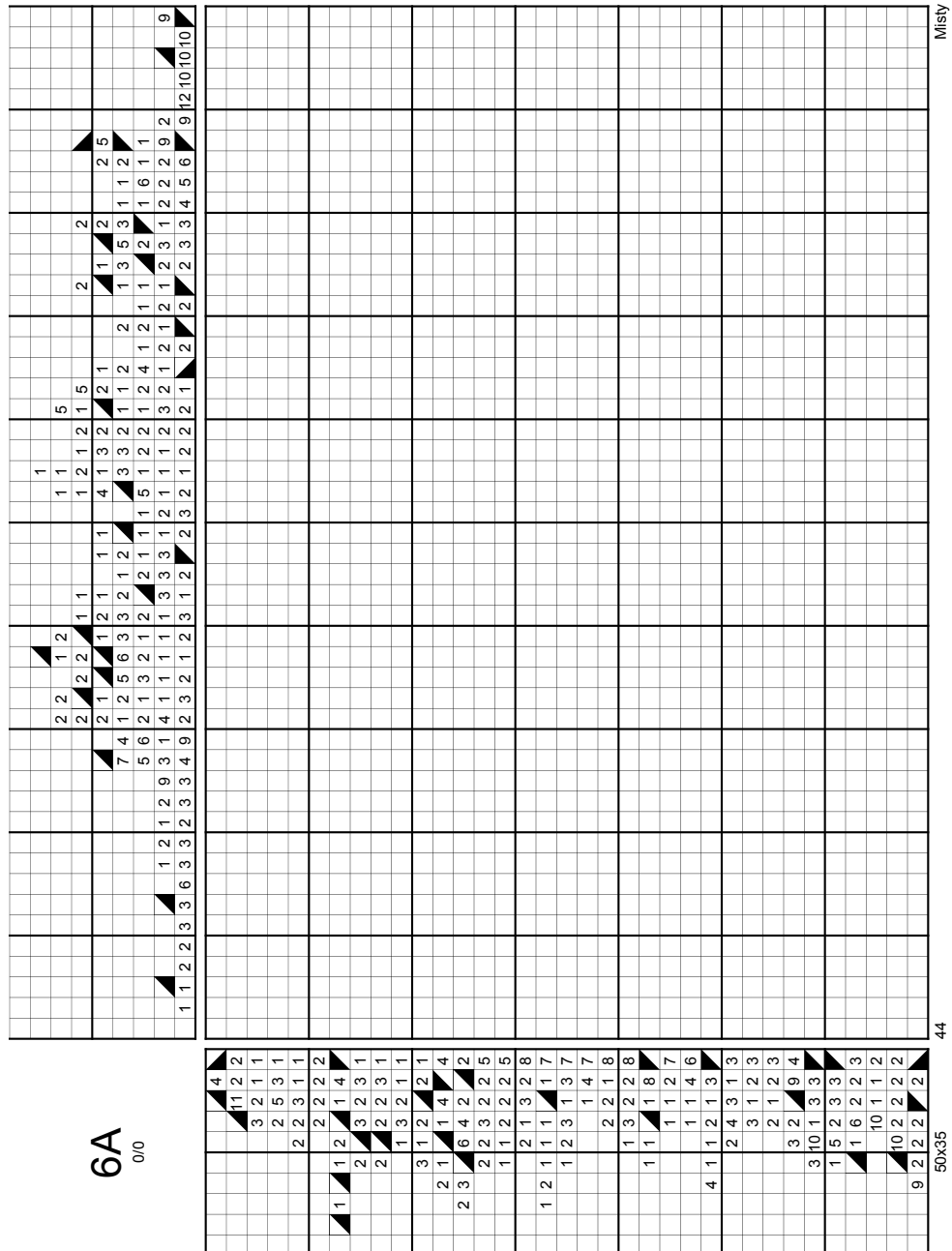
0/0

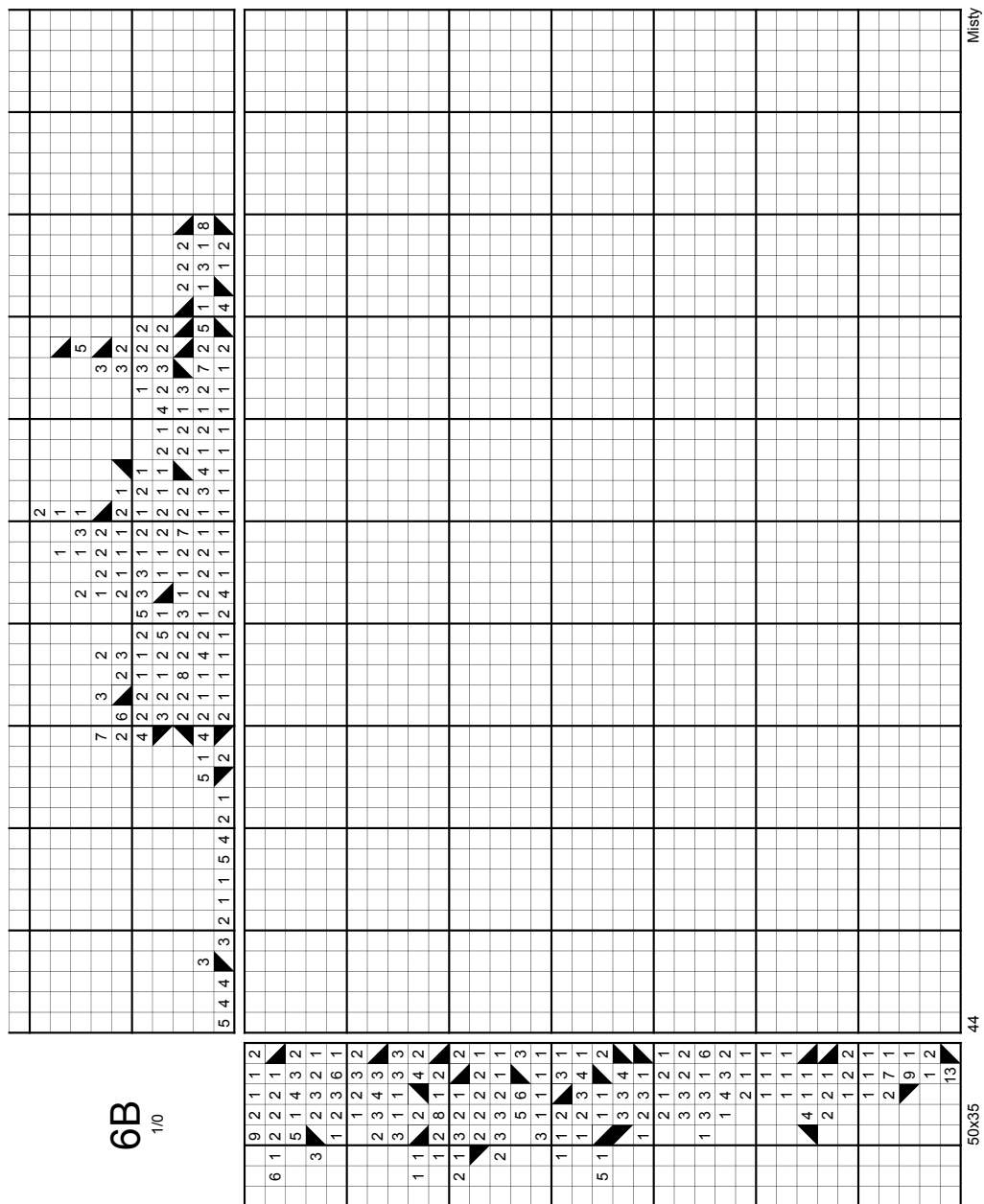
48x49

48x49





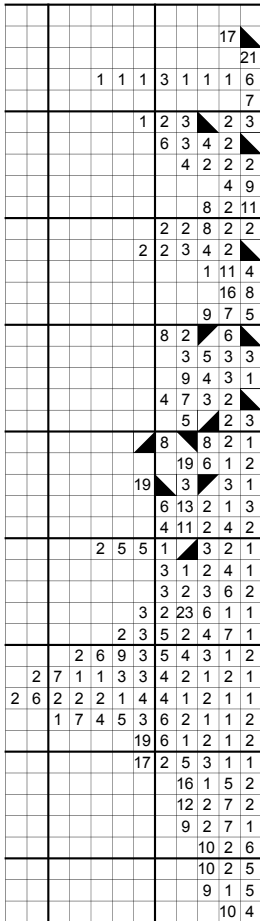
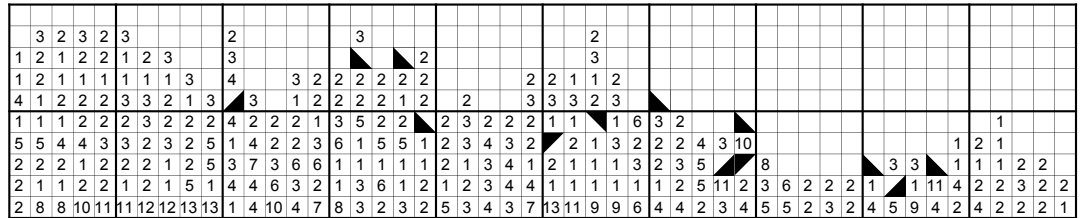




Misty

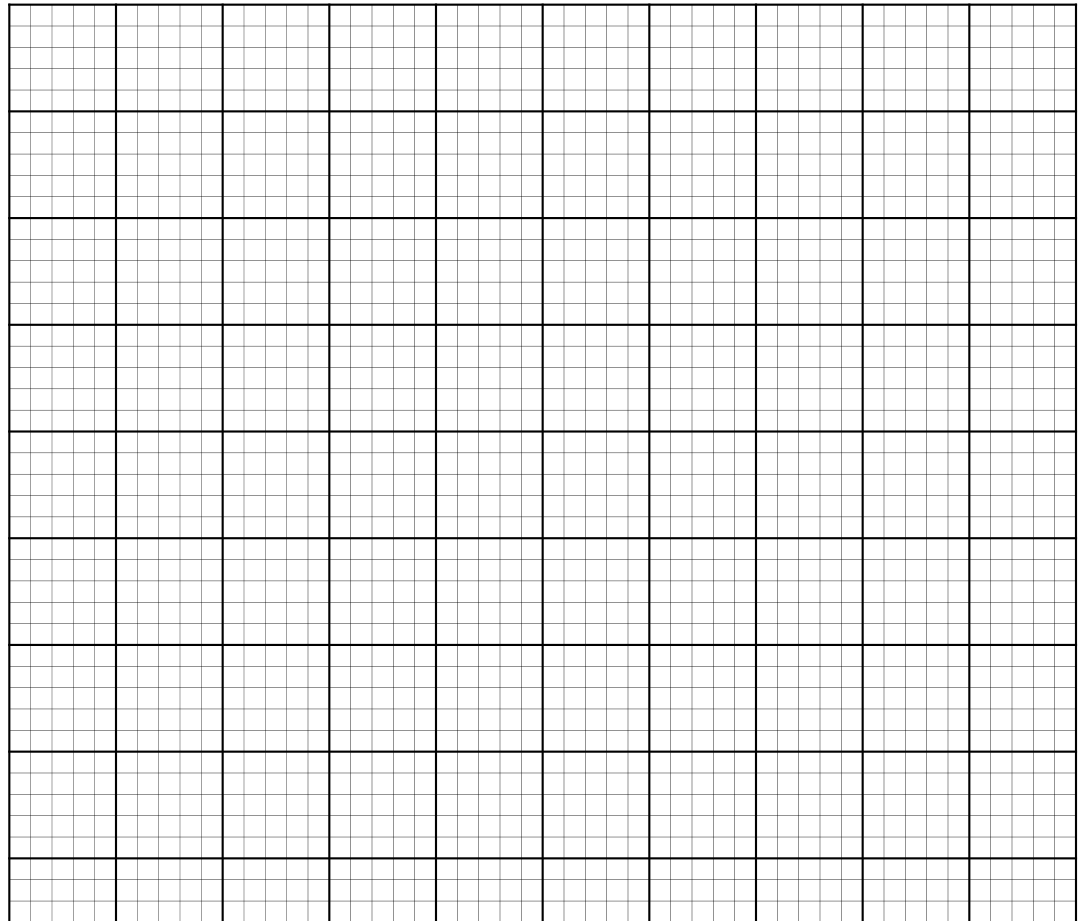
7B

0/1



50x43

45



Misty

Misty

Misty

0/0

[illegible]

liri748

0/1

[illegible]

liri748

[illegible]

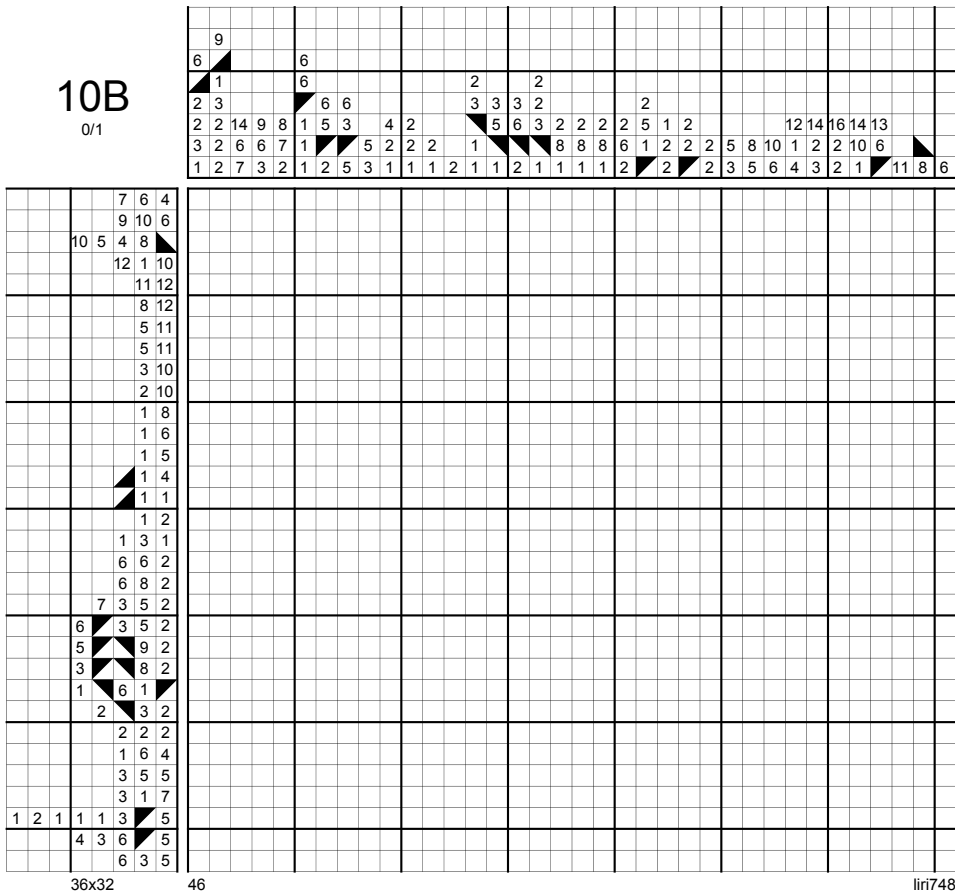
liri748

11A

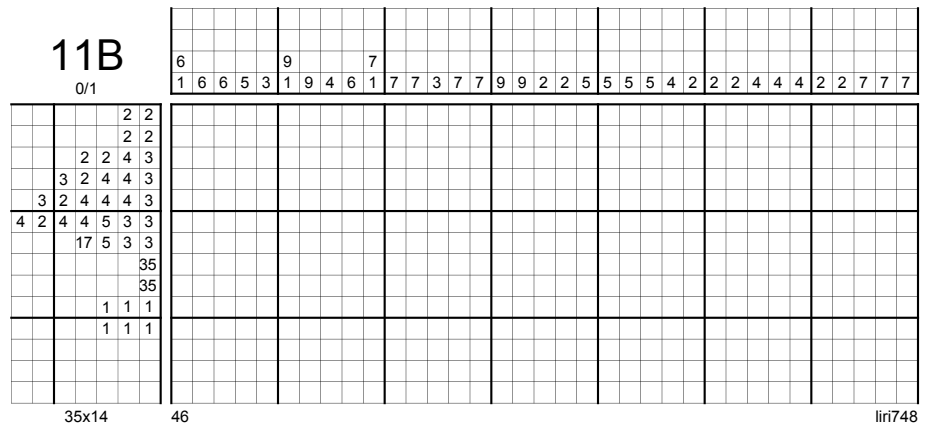
[illegible]

liri748

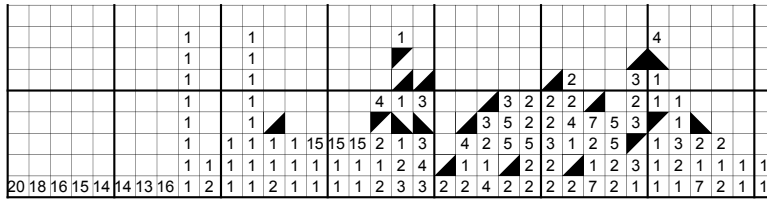
0/1



0/1

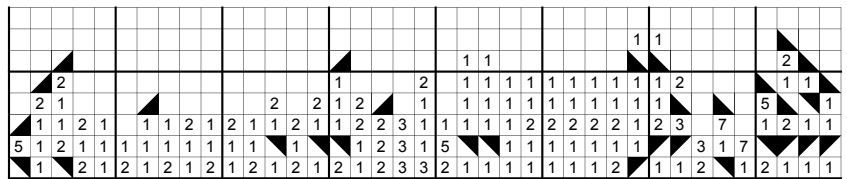


0/0



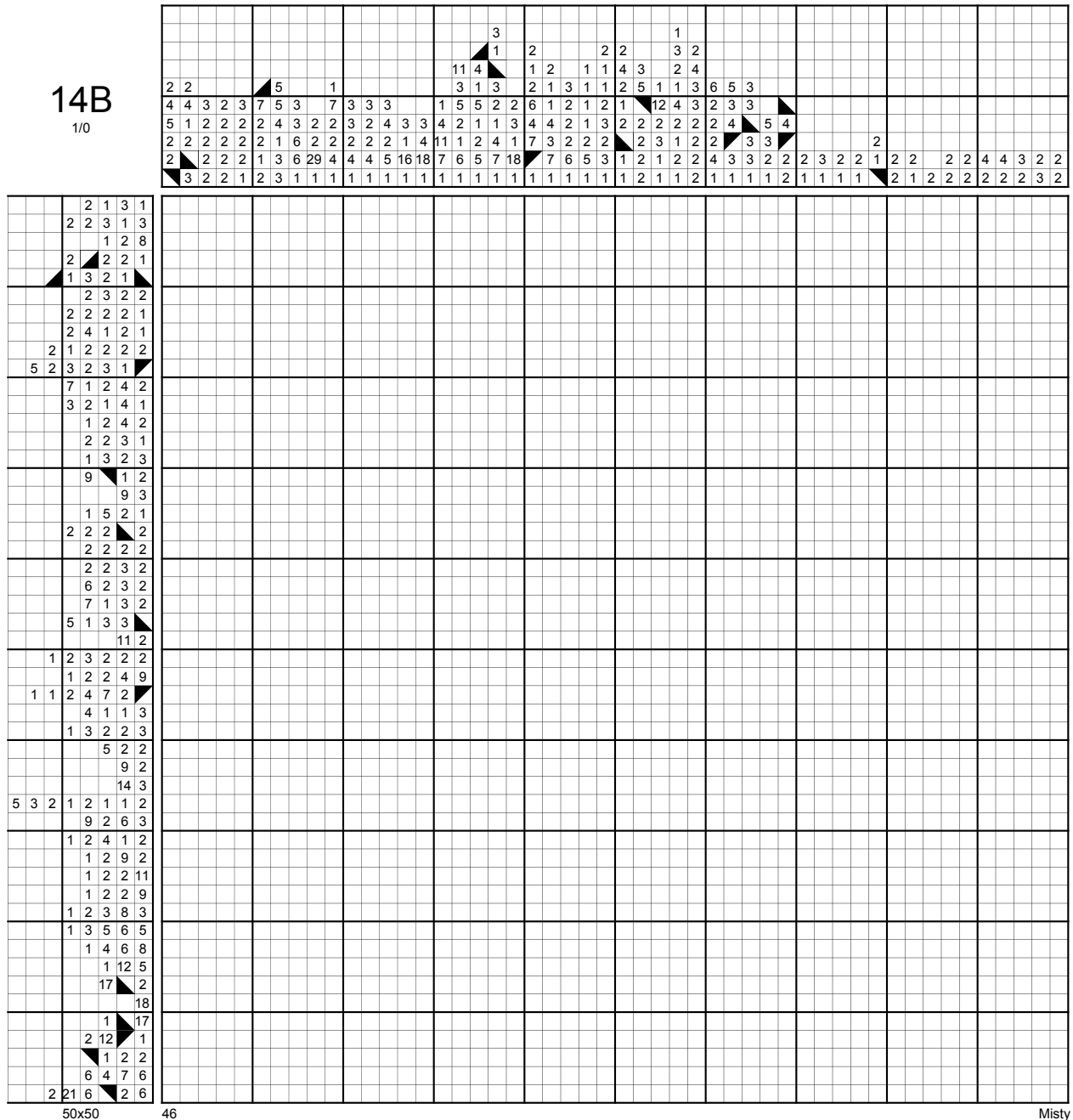
liri748

0/0



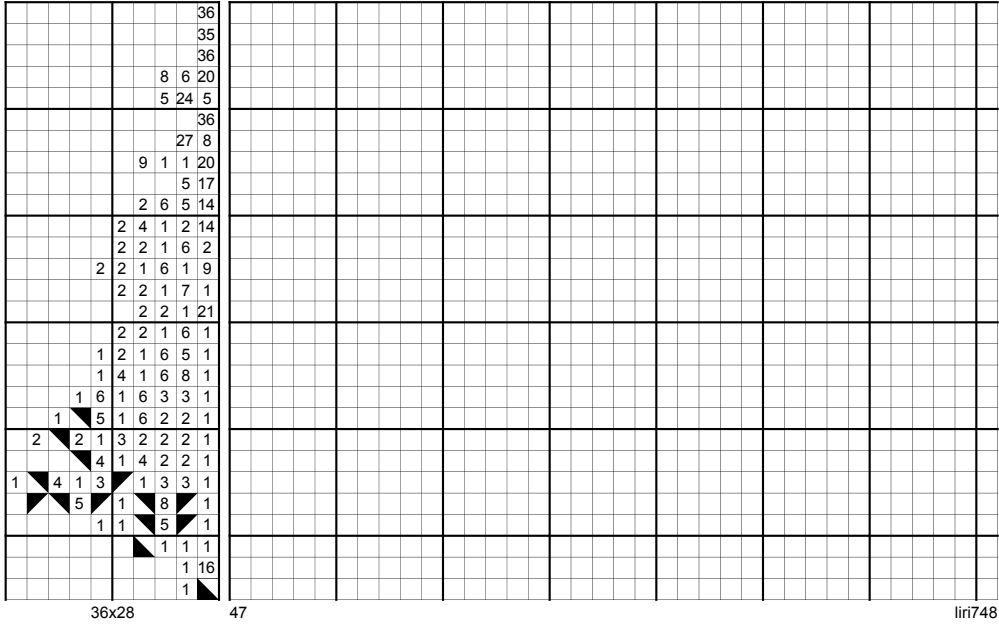
liri748

14B
1/0



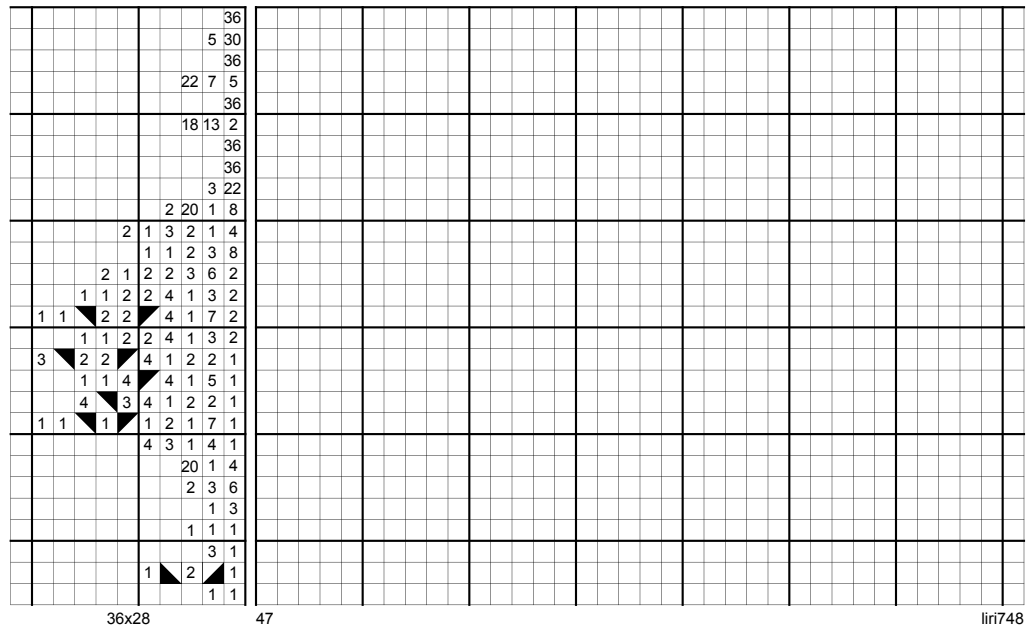
15A

0/0

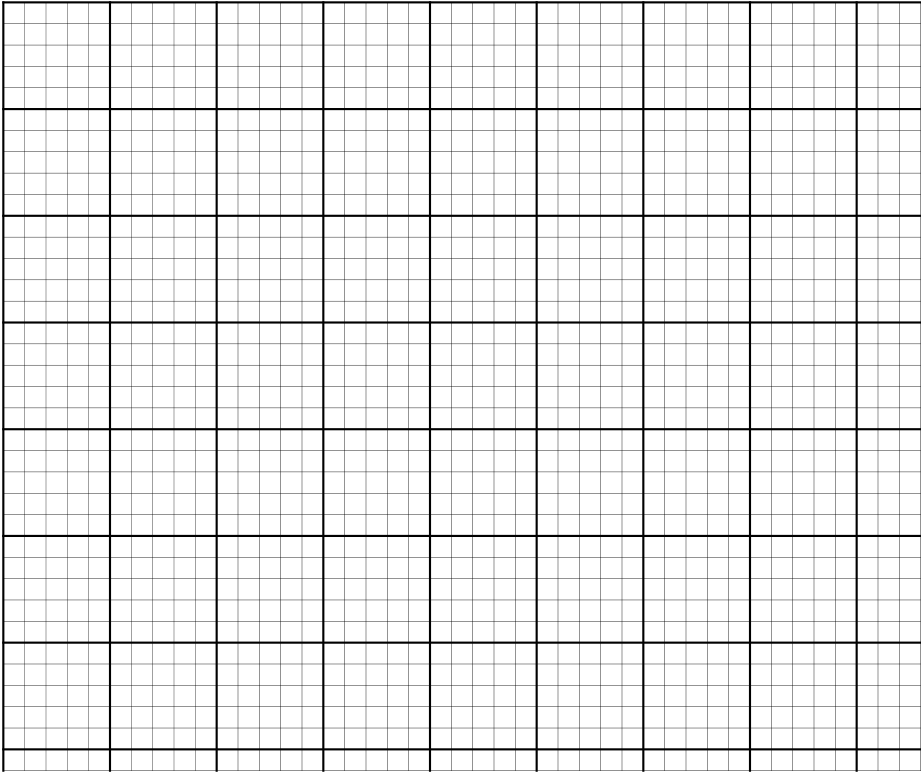
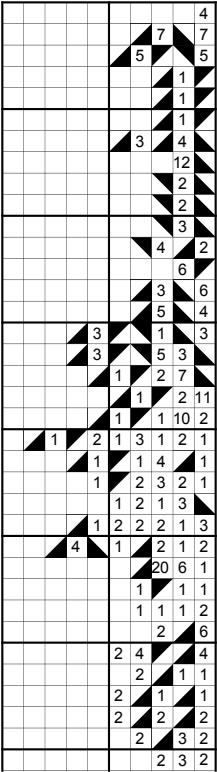
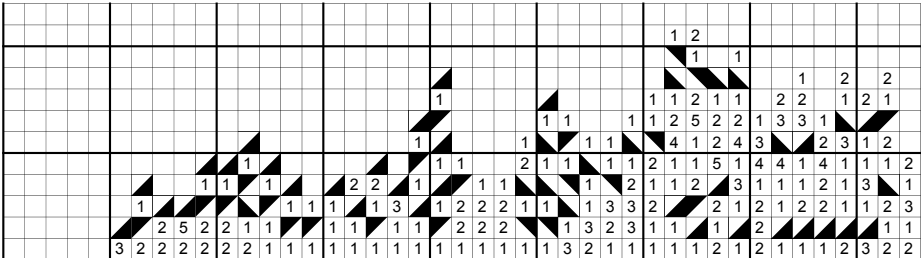


15B

0/1



16A
0/0

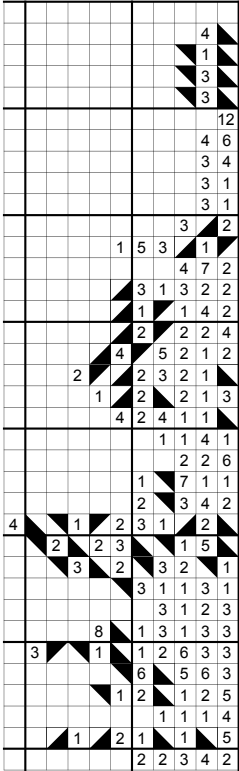
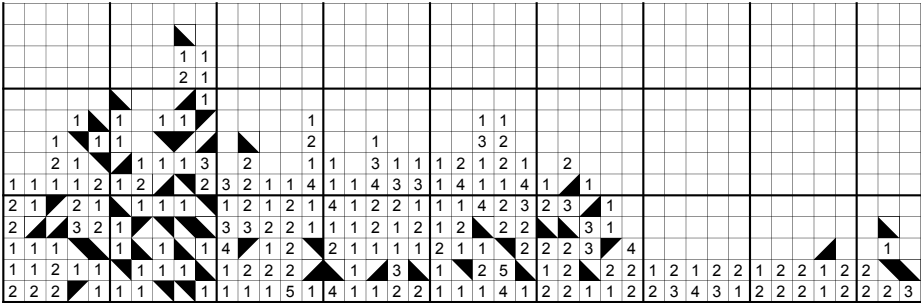


43x36

47

Misty

16B
0/1

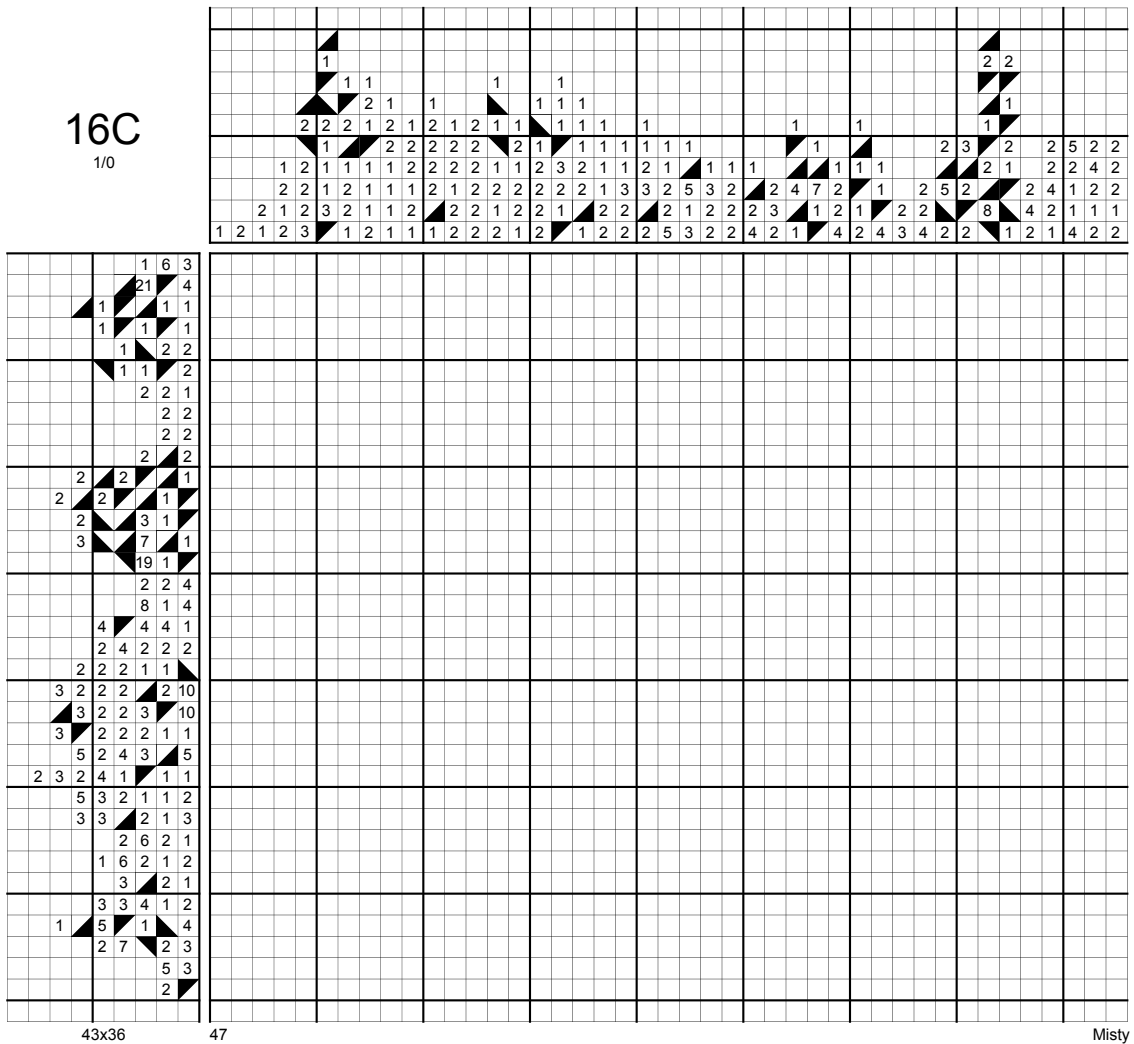


43x36

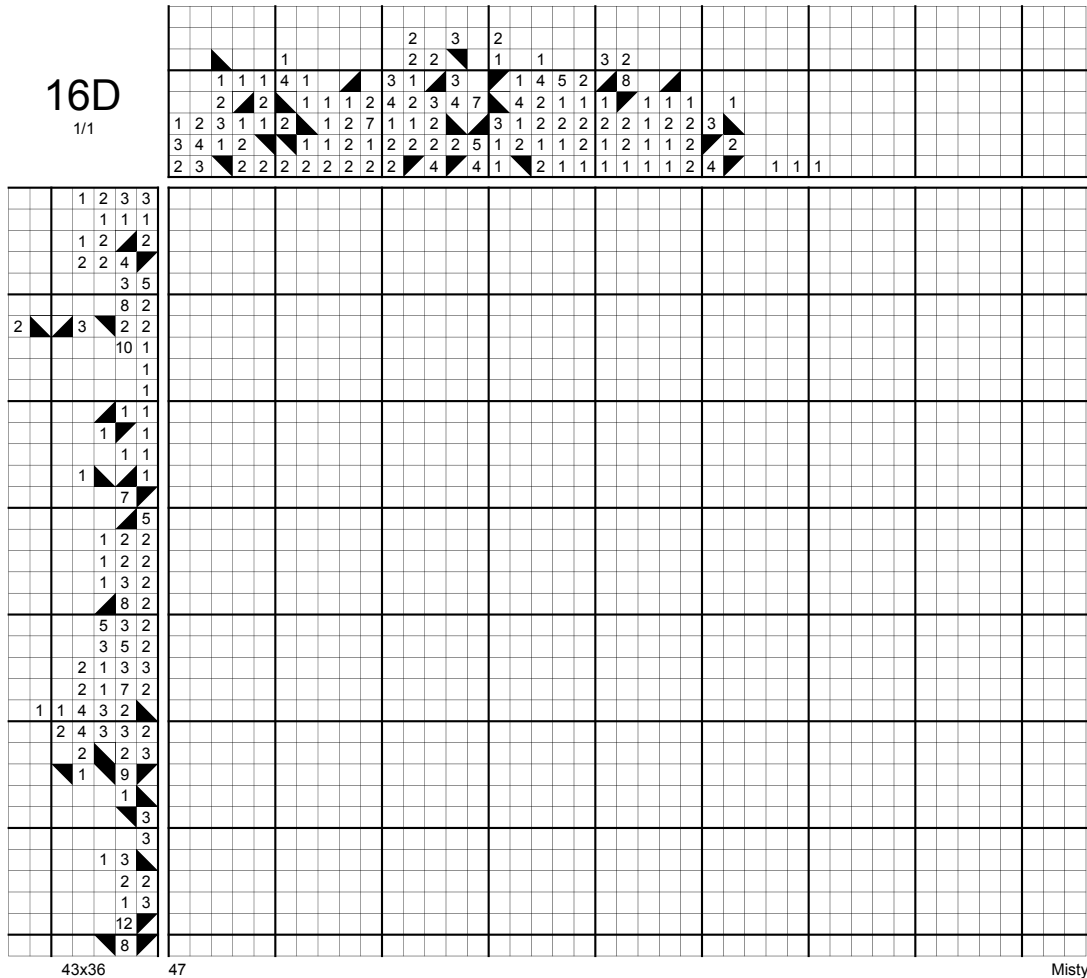
47

Misty

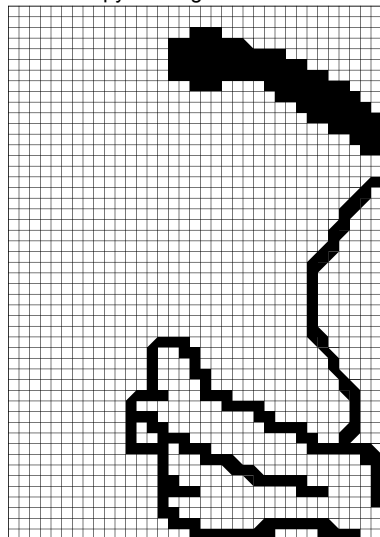
16C
1/0



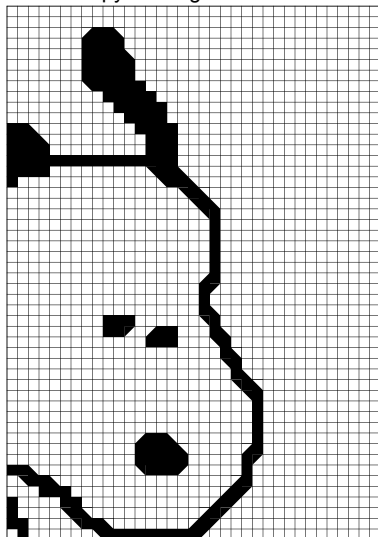
16D
1/1



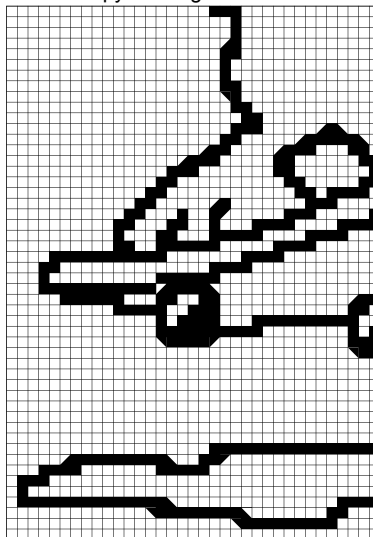
1A - Snoopy Skating



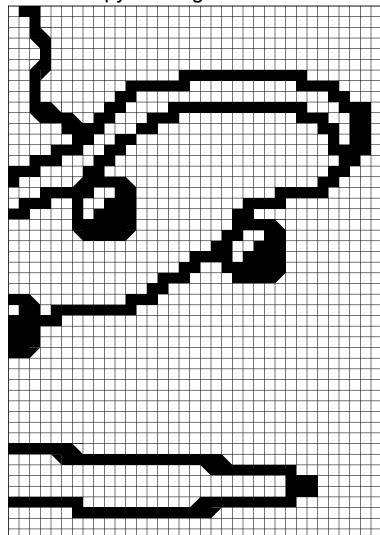
1B - Snoopy Skating



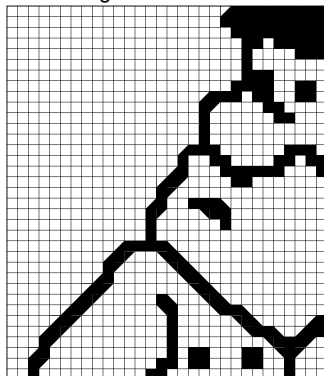
1C - Snoopy Skating



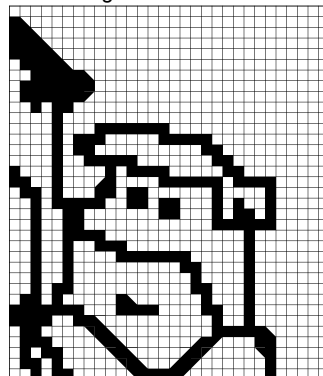
1D - Snoopy Skating



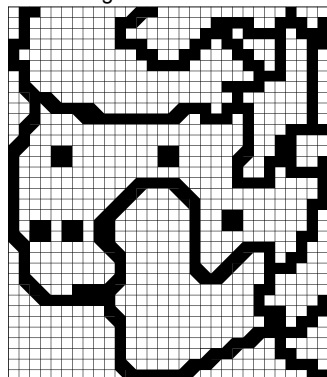
2A - Sitting



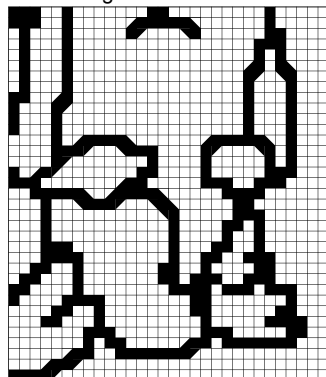
2B - Sitting



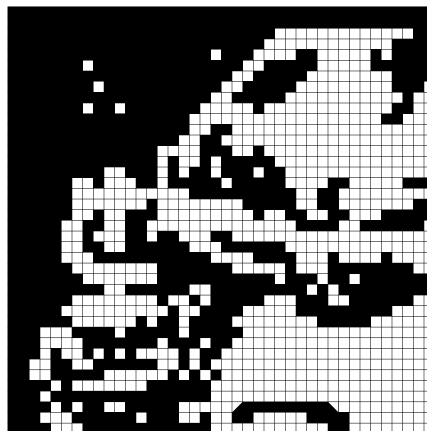
2C - Sitting



2D - Sitting



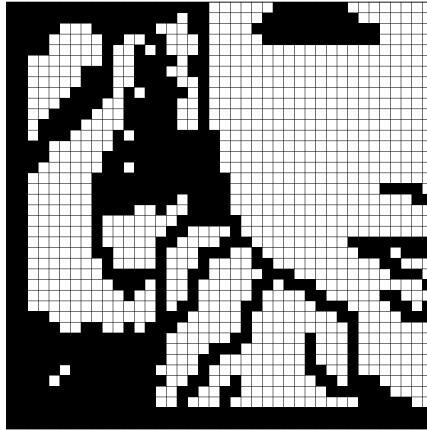
3A - Face



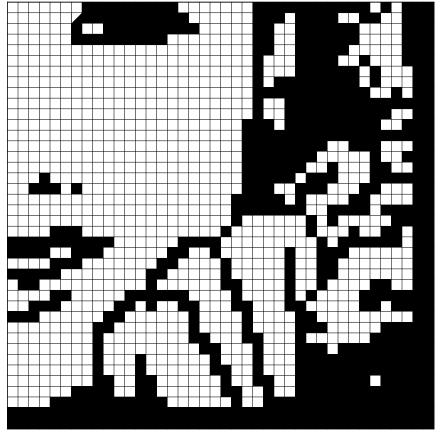
3B - Face



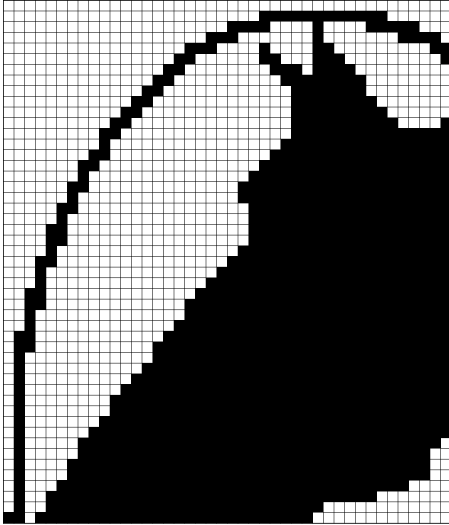
3C - Face



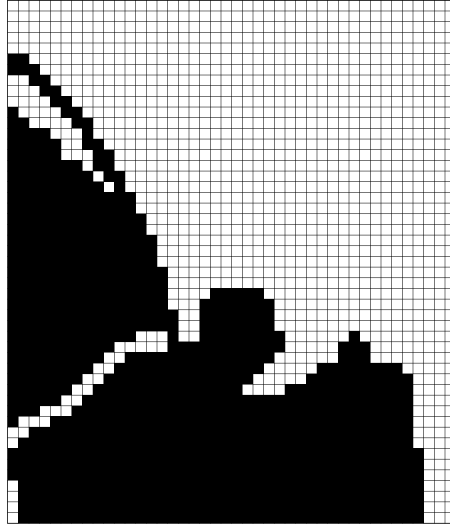
3D - Face



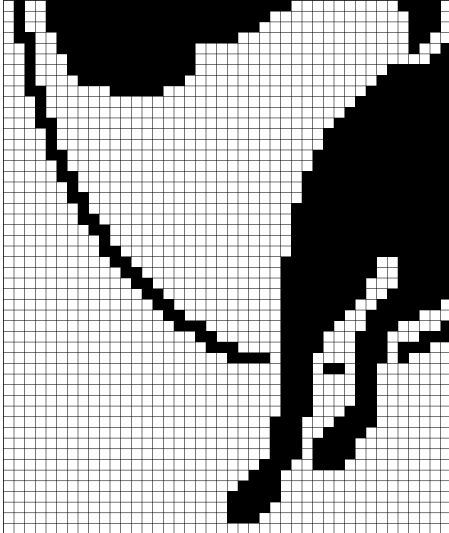
4A - Horse Montage



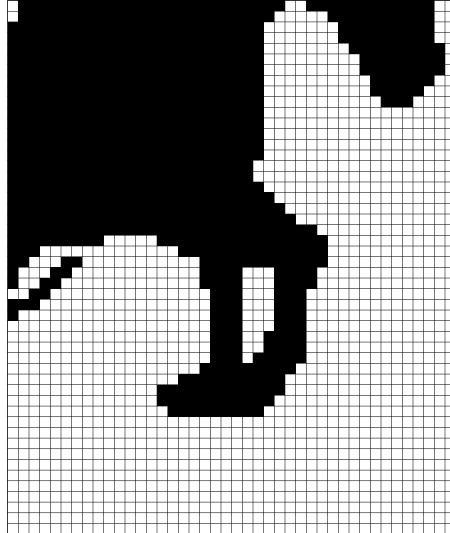
4B - Horse Montage



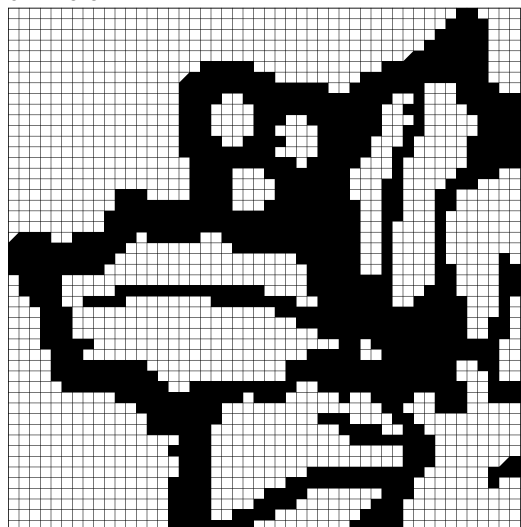
4C - Horse Montage



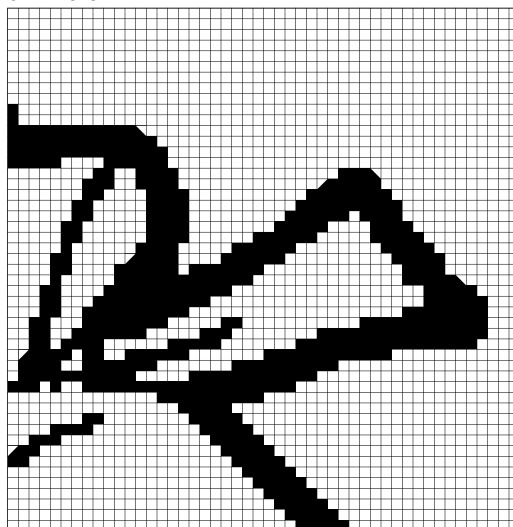
4D - Horse Montage



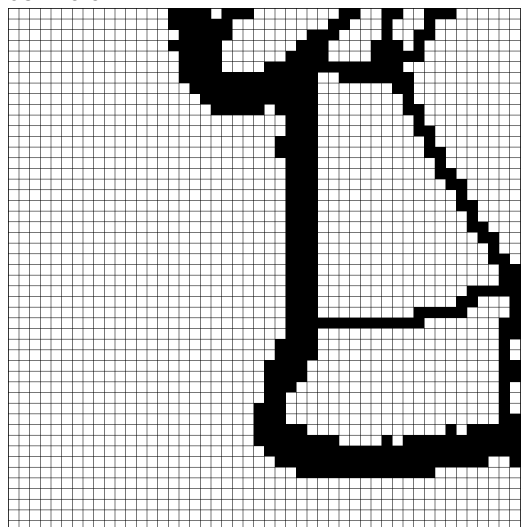
5A - Bells



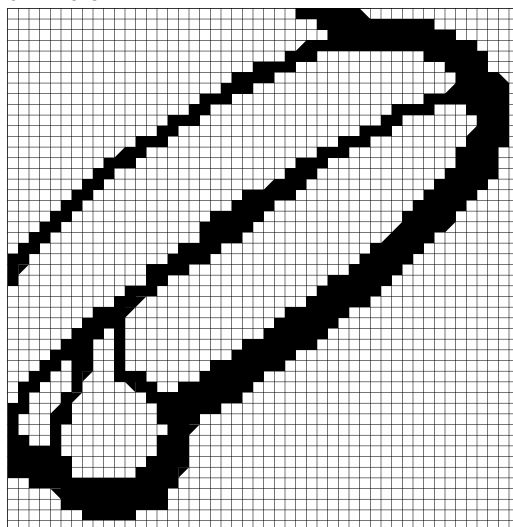
5B - Bells



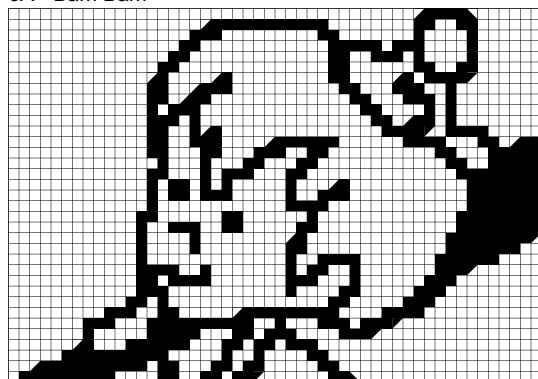
5C - Bells



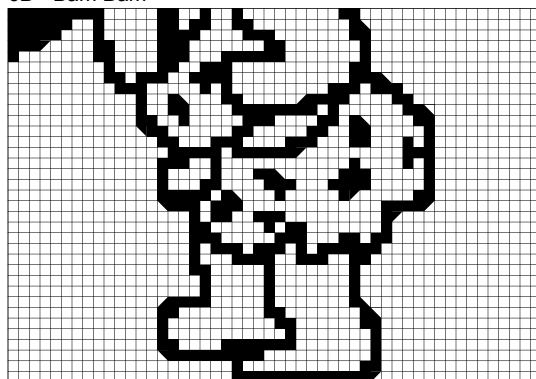
5D - Bells



6A - Bam Bam



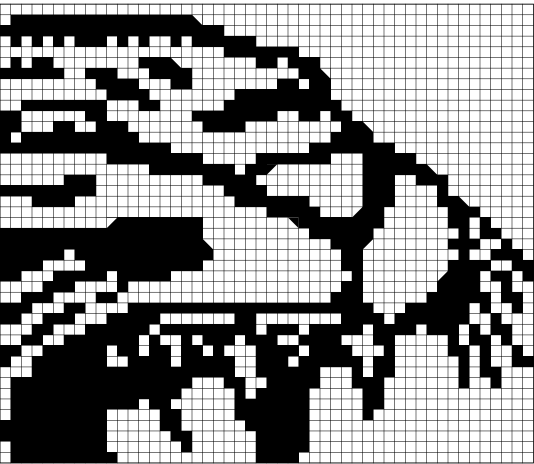
6B - Bam Bam



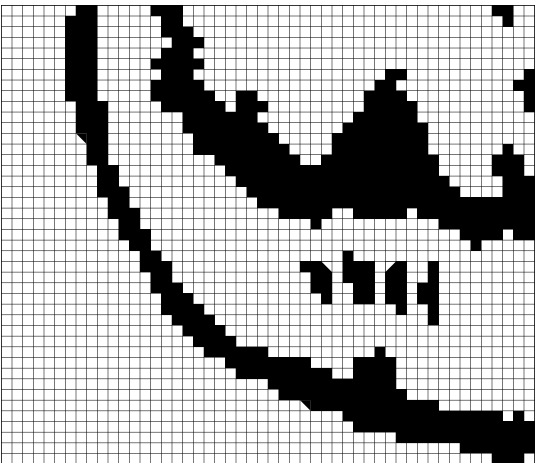
7A - Panther



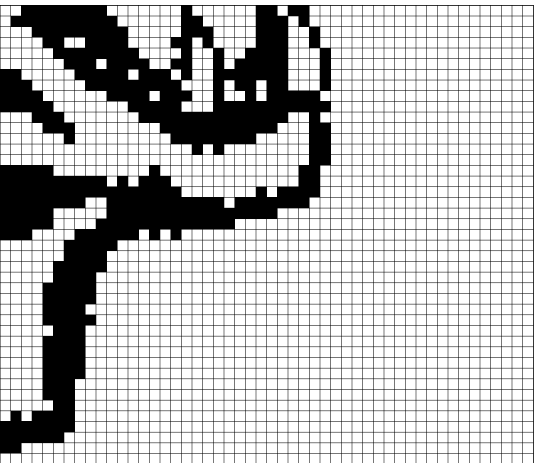
7B - Panther



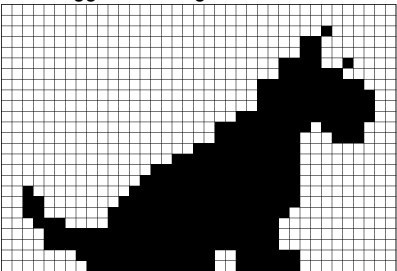
7C - Panther



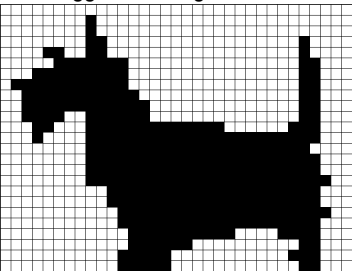
7D - Panther



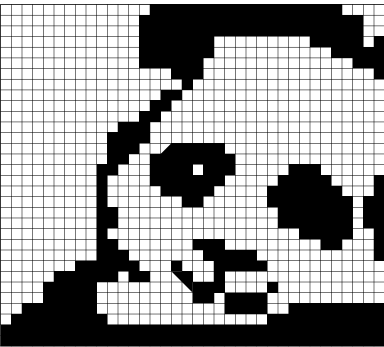
8A - Doggies Meeting



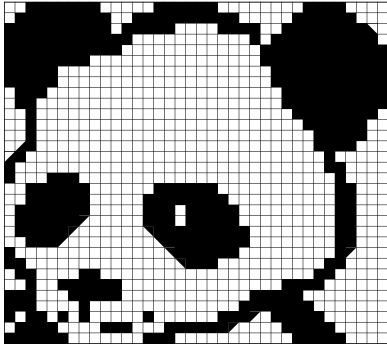
8B - Doggies Meeting



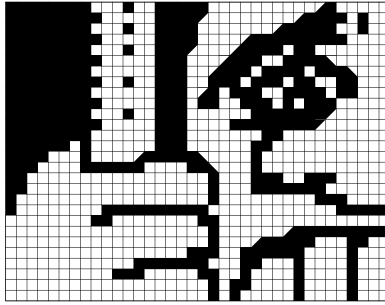
10A - Panda Bears



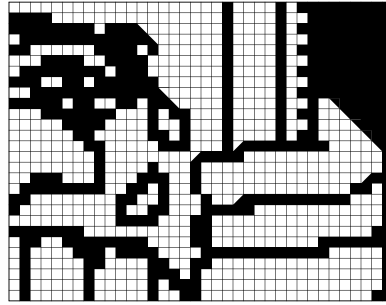
10B - Panda Bears



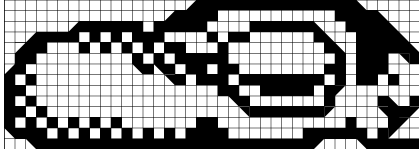
12A - Prisoner



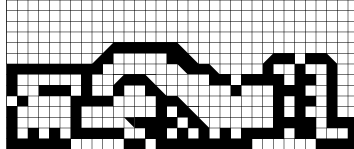
12B - Prisoner



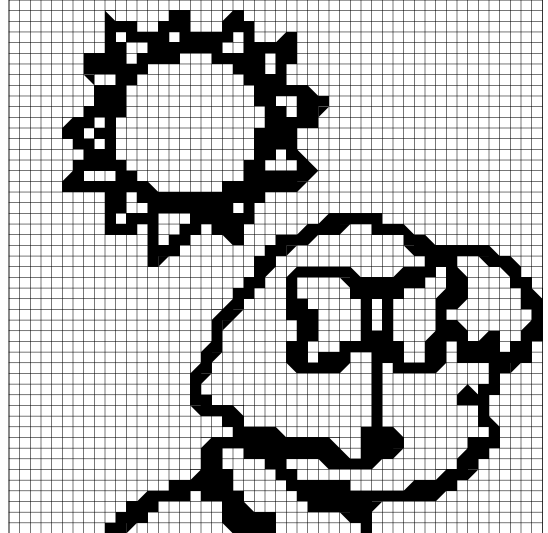
13A - Sleepy Guy



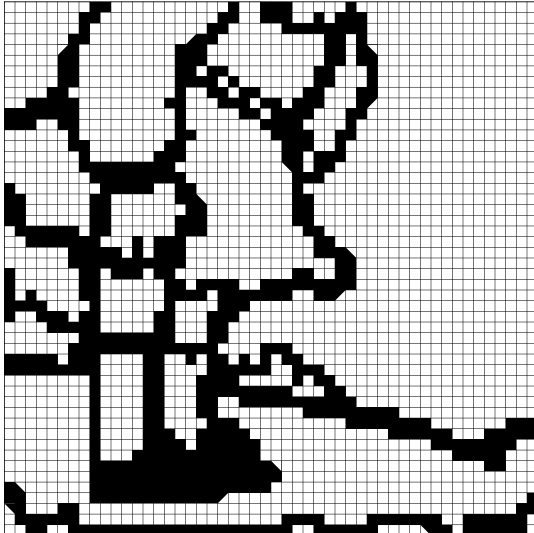
13B - Sleepy Guy



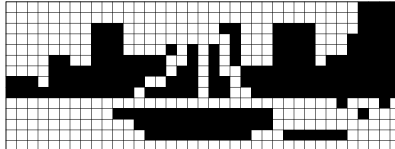
14A - Smelling



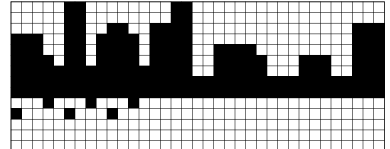
14B - Smelling



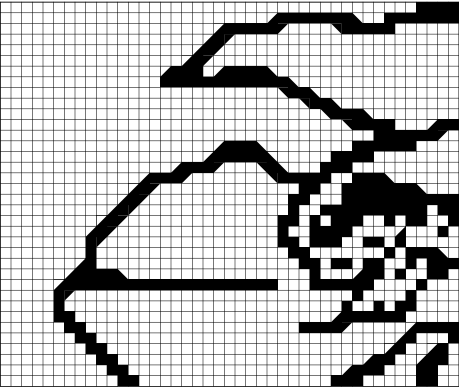
11A - The Big City



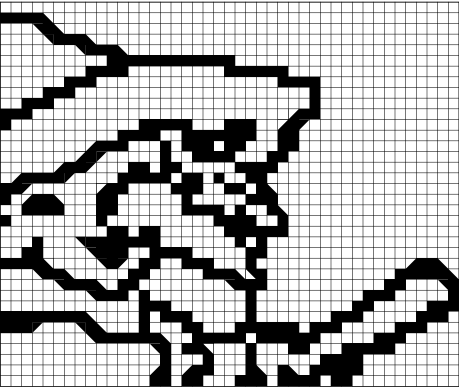
11B - The Big City



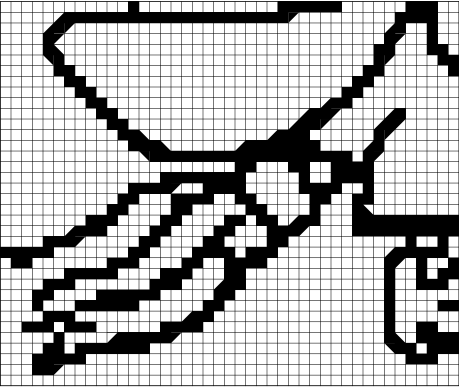
16A - Witch



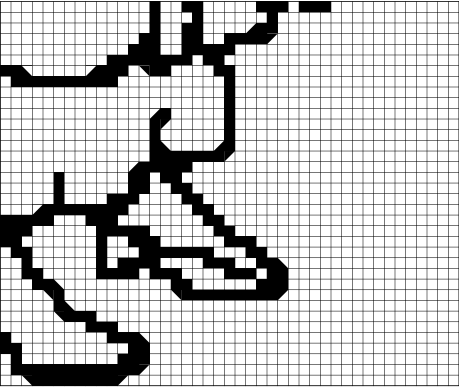
16B - Witch



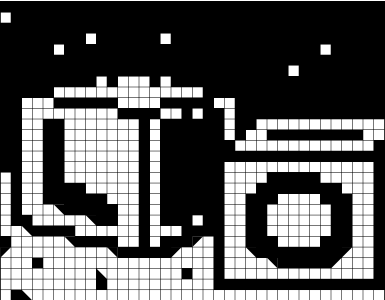
16C - Witch



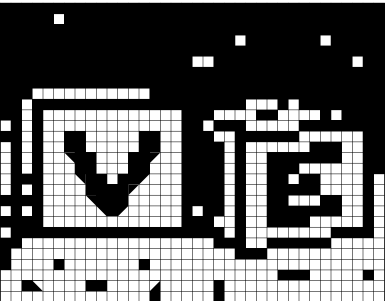
16D - Witch



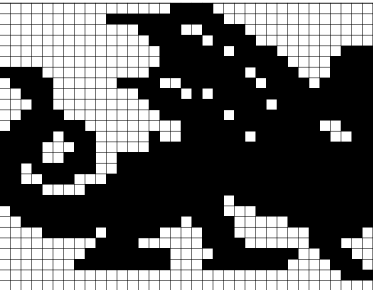
15A - Love You All



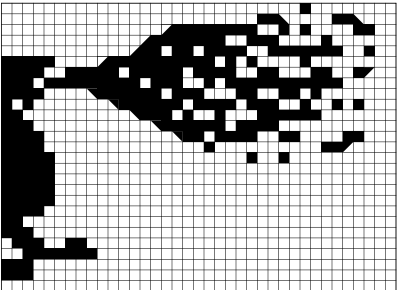
15B - Love You All



9A - Dragon



9B - Dragon



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Logic Puzzles



CONTRIBUTORS:

a_aardbei, liri748, Misty, shaurobi

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