

Inky #1

1	5	6		5	28	9
		140	60	6		
8						18
		6		42		
42	35		3		3	
		2		60		9
	7		6			

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Inky #2

18	7	9		70		12
			20		4	
4	60					504
		42	42	8		
8					7	
11	30			6		4
		2				

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Fill in the blank squares so that each row and each column contain all of the digits 1 thru 7.

The heavy lines surround areas (called cages) that contain groups of numbers that can be combined (in any order) to produce the result shown in the clue, with one of 4 arithmetical operations (+, -, x or ÷).

Numbers in cages may repeat, as long as they are not in the same row or column.

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free puzzles and mazes

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Inky #3

8	28	10	15		20	8
			2	9		
14		10				28
3			16	14		
	10				6	
12		10		15		4
			7			

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Inky #4

11	168			11	8	3
		7	12			
	2	3		6	8	15
21			12			
	12			11	2	1
60		7	5			
					12	

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Inky #5

3	20	3	1		14	7
		13		36		
60	9		4		72	
		5				11
	12		8	28		
3				4	5	5
		1				

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Inky #6

2		144			48	
5	42		840			15
	1					
36	14			3	42	
	7		30		18	7
120					6	

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Inky #7

9	15		126	14		1
		7			6	
5				1		13
9	35		20	8		
	7	36			140	
6				24		42

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Inky #8

350	6		14	4	8	42
		7				
	18			7056		20
6		5				
12			2			6
	42			10	11	
5		5				

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Answers

7x7 No-op Inkies by Krazydad, Volume 13, Book 21

Inky #1

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

Inky #2

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

Inky #3

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

Inky #4

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

Inky #5

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

Inky #6

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

Inky #7

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

Inky #8

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

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