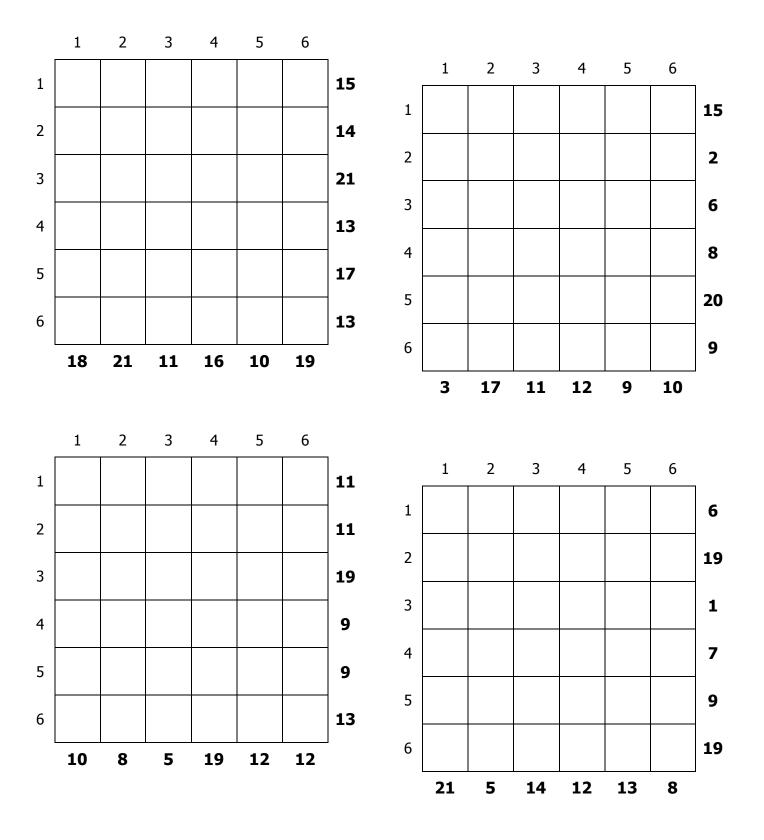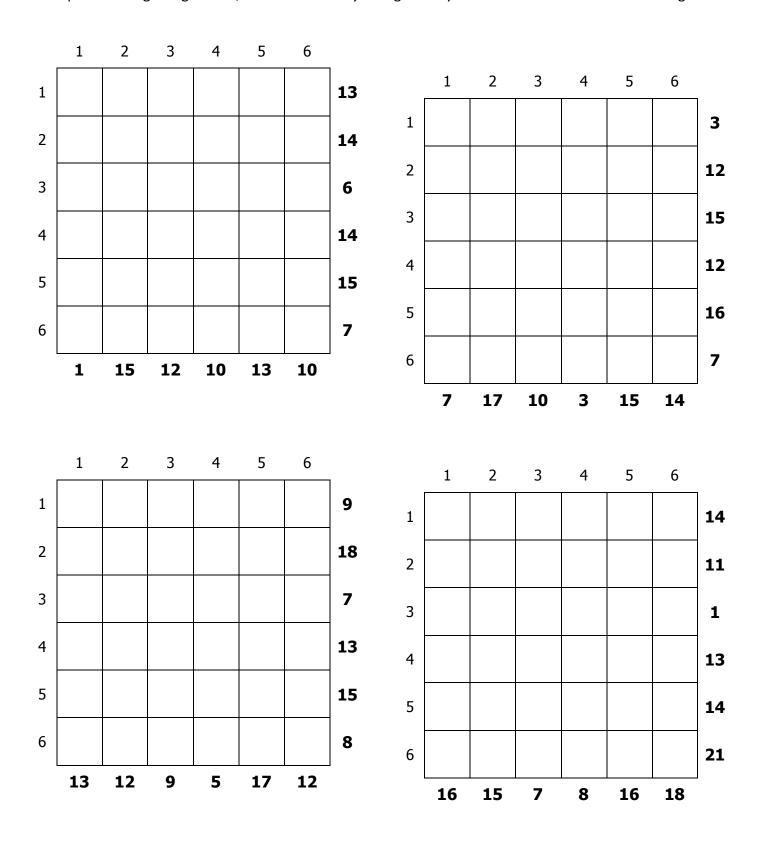# 6x6 Kakurasu puzzles (1)

When the puzzles get bigger, you may find it quicker to subtract than to add, and to look for numbers that are 1 or 2 less than a sum. For example: *Since 1+2+3+4+5+6 = 21, what is the only way to get 19?* Or *Which blocks can I cross out if I need a sum of 4?*

Puzzle 1

	1	2	3	4	5	6	
1							15
2							14
3							21
4							13
5							17
6							13
	18	21	11	16	10	19	

Puzzle 2

	1	2	3	4	5	6	
1							15
2							2
3							6
4							8
5							20
6							9
	3	17	11	12	9	10	

Puzzle 3

	1	2	3	4	5	6	
1							11
2							11
3							19
4							9
5							9
6							13
	10	8	5	19	12	12	

Puzzle 4

	1	2	3	4	5	6	
1							6
2							19
3							1
4							7
5							9
6							19
	21	5	14	12	13	8	

6x6 Kakurasu puzzles (2)

The puzzles are getting harder, but there is *always* a logical way to solve them. You never have to guess!

Puzzle 1

	1	2	3	4	5	6	
1							13
2							14
3							6
4							14
5							15
6							7
	1	15	12	10	13	10	

Puzzle 2

	1	2	3	4	5	6	
1							3
2							12
3							15
4							12
5							16
6							7
	7	17	10	3	15	14	

Puzzle 3

	1	2	3	4	5	6	
1							9
2							18
3							7
4							13
5							15
6							8
	13	12	9	5	17	12	

Puzzle 4

	1	2	3	4	5	6	
1							14
2							11
3							1
4							13
5							14
6							21
	16	15	7	8	16	18	

6x6 Kakurasu puzzles (3)

Puzzle 1

	1	2	3	4	5	6	
1							11
2							10
3							6
4							19
5							10
6							4
	9	4	5	20	9	7	

Puzzle 2

	1	2	3	4	5	6	
1							1
2							19
3							6
4							12
5							9
6							15
	7	10	12	13	7	15	

Puzzle 3

	1	2	3	4	5	6	
1							15
2							9
3							5
4							11
5							8
6							12
	9	5	6	13	17	5	

Puzzle 4

	1	2	3	4	5	6	
1							15
2							13
3							18
4							13
5							13
6							16
	16	5	9	21	15	16	

6x6 Kakurasu puzzles (4)

Puzzle 1

	1	2	3	4	5	6	
1							6
2							15
3							13
4							15
5							3
6							7
	16	4	14	7	10	8	

Puzzle 2

	1	2	3	4	5	6	
1							11
2							14
3							14
4							13
5							5
6							4
	15	11	14	7	3	10	

Puzzle 3

	1	2	3	4	5	6	
1							18
2							5
3							11
4							18
5							6
6							15
	5	16	8	14	8	16	

Puzzle 4

	1	2	3	4	5	6	
1							3
2							14
3							9
4							8
5							11
6							10
	10	19	8	11	7	9	

Want more puzzles? Want harder puzzles? [Brainbashers](#) is a great on-line source.