

*King Kong Sudoku is a 100x100 Sudoku puzzle with diagonals and 100 10x10 squares which are subdivided into four 5x5 squares with four colors (red, yellow, green, and blue) each representing a different set of 25 numbers from 0-99.*

**KING KONG SUDOKU:  
A TRUE BEAST OF A PUZZLE, IN LIVING COLOR!**

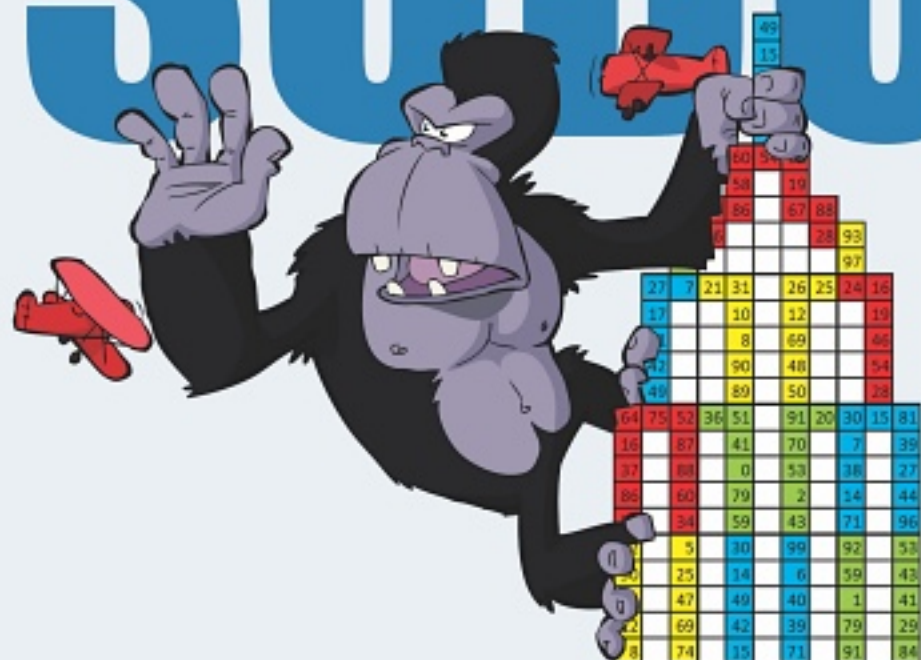
By Michael Brian Murphy

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# KING KONG SUDOKU



**A TRUE BEAST  
OF A PUZZLE,  
IN LIVING COLOR!**

**MICHAEL  
BRIAN  
MURPHY**

49	15															
50	34	19														
58		86	67	88												
				28	93											
					97											
27	7	21	31	26	25	24	18									
12			10	12			19									
			8	69			48									
				90	48		54									
48				89	50		28									
64	75	52	36	51	91	20	30	15	81							
16	87		41	70		7	35									
37	88		0	53	38		27									
86	60	79		2	14		44									
	34	59	43	71			96									
		5	30	99	92		51									
	25	14		6	59		43									
	47	49	40		1		41									
2	69	42	39	79			29									
8	74	15	71	91			84									
	1	29	34	88	98		26									
79	20	87	56	74			83									
70	85	54	58	82			5									
84	53	23	28	69			8									
	0	57	55	38	25		50									
62	38	21	73	34			75									
81	40	93	76	16			64									
44	17	83	10				86									
49	27	47	11	80			32									
78	15	74		5	52		54									
	4	32	36	9	35		7									
80	58	94	63	15			68									
46		61	41	42			38									
54	75	85	13	27			78									
67	59	57	29	40			45									
97	11	27	15	57			2									
21	22		6	45	84		36									
47	50	68	14	77			66									
	5	48	61	35	13		70									
73	82	78	17	85			9									
66	13	75	55	89			47									
36	84	56	64	50			21									
85	43	37	19	87	48		10									
29		80	34	31			22									
	79	9	70	77	67		3	12	73	5						
65	7	71	95	39	11	25	74	31	55	4	19	60	18			
78	30	49	76	72	54		24		32							
40	17	45	82	93	23		18		67							
15	38	96	26	98	28		46		58							
33	99	42	69	22			3		88							
60	18	28	20	57	95		17		15							
90	67	56	24	37	54	79	63	36	1	43	45	14	30	27	78	82
69				3	64	77	94	96		33						48
10	55	75	32	34	10	59	91	0	92	85	65	62	49	35	71	90

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# Contents

Introduction .....	1
The Grids .....	7
Solutions.....	209
Acknowledgements .....	221

# Introduction

Hello, and welcome to **KING KONG SUDOKU**. First, I will give you a short introduction to the book, and then we'll just jump right in. Second, a word of warning: If you have never played Sudoku before, or if you have, but have never ventured beyond Easy level puzzles, then **KING KONG SUDOKU** is **NOT** for you. If you do play Sudoku regularly but have not ventured beyond a standard 9×9 grid, then perhaps you should familiarize yourself with some variants such as Extreme Sudoku, Samurai Sudoku, and bigger grid sizes such as 12×12, 16×6, or 25×25. But if you are brave enough, bold enough, patient enough, and nerdy enough to take on a 100×100 sudoku, then I salute you.

Let's get started.

## What Is Sudoku?

Sudoku, pronounced SOO-doe-koo, is a pencil-and-paper, logic-based, number-placement puzzle. The traditional puzzle has a 9×9 grid, with some of the digits filled in, and the objective is to fill a 9×9 grid with digits so that each column, each row, and each of the nine 3×3 subgrids that compose the grid (also called “boxes,” “cages,” or “regions”) contain all the digits from 1 to 9, and the same single integer may not appear twice in the same row, column, or any of the nine 3×3 subregions of the 9×9 playing board. An example of a traditional sudoku is below:

		8		5	2	4		
3					1		7	
			7				8	
				2				
9	1		4		6		3	5
				9				
	9				7			
	7		5					6
		4	2	3		9		

But how, exactly, did this puzzle craze come about?

## Magic Squares

The history of Sudoku begins with the development of magic squares and Latin Squares. A magic square is a square array of numbers, usually positive integers, in which the sums of the numbers in each row, each column, and both main diagonals are the same. The order of the magic square is the number of integers along one side ( $n$ ), and the constant sum is called the magic constant (or magic number). If the array includes just the positive integers  $\{1, 2, \dots, n^2\}$ , the magic square is said to be normal. The earliest such magic square is the Lo Shu diagram, a  $3 \times 3$  diagram that looks like this:

4	9	2
3	5	7
8	1	6

According to Chinese lore, thousands of years ago, the Lo River flooded. The people were desperate, and frantically made offerings and sacrifices to the river god, asking him to return the water to its banks. Suddenly a turtle surfaced on the river. The people saw that there was a pattern on its shell, a grid of nine squares. Each square had dots adding up to numbers. For each column, row, and diagonal the sum of the dots was always 15. This image, which was initially regarded as a river map starting around 650 BCE, and which was first printed in the first or second century CE, has since been incorporated into the I Ching and is an important symbol in the practice of Feng Shui.

But aside from that, it has led to the further study of associative magic squares, meaning magic squares for which each pair of numbers symmetrically opposite to the center sum up to the same value. For an  $n \times n$  square, filled with the numbers from 1 to  $n^2$ , this common sum must equal  $n^2 + 1$ . So, the next question was, if there was already a template for a  $3 \times 3$  diagram, how does one create a  $4 \times 4$  diagram? The answer is strikingly simple. Just take a grid of all the numbers 1-16, in order, and then flip the diagonals:

1	2	3	4	→	16	2	3	13
5	6	7	8		5	11	10	8
9	10	11	12		9	7	6	12
13	14	15	16		4	14	15	1

From here, there has been much more study into magic squares, including how to design an  $n \times n$  grid as  $n$  increases, replacing sequential cardinal numbers with nonsequential numbers, having a multiplicative constant instead of an additive one, and more. But let's look at the other elements of sudoku: Latin squares.

## Latin Squares

A Latin square is an  $n \times n$  array filled with  $n$  different symbols, each occurring exactly once in each row and exactly once in each column. Latin squares are so named because the 18<sup>th</sup>-century Swiss mathematician Leonhard Euler used Latin letters as labels in his 1782 paper "On Magic Squares". His example of a  $3 \times 3$  Latin square is as follows:

1	2	3
3	1	2
2	3	1

Euler's example of a  $9 \times 9$  Latin square is:

1	2	3	4	5	6	7	8	9
9	1	2	3	4	5	6	7	8
8	9	1	2	3	4	5	6	7
7	8	9	1	2	3	4	5	6
6	7	8	9	1	2	3	4	5
5	6	7	8	9	1	2	3	4
4	5	6	7	8	9	1	2	3
3	4	5	6	7	8	9	1	2
2	3	4	5	6	7	8	9	1

Simply put, the properties of Latin squares are what go into the design of nearly every logic problem. So how did we get from the individual studies of magic squares and Latin squares to Sudokus?

## How Sudoku Became A Puzzle Craze

It turns out that, part of what makes a Sudoku so fun is that the properties of magic squares and Latin squares are merged, in the sense that each row and column contains the

numbers 1-n exactly once, without any number repeating in that row or column (and in the case of an Extreme Sudoku, the same is true for the diagonals).

The concept of combining the properties of Latin squares and magic squares into a puzzle dates to the late 1800s in French newspapers. The first such instance was on November 19, 1892, in *Le Siècle*, a Paris daily, and soon thereafter, the trend of puzzles in which there were missing numbers arranged in a square-made-of-squares pattern kept popping up in other French newspapers throughout the 1890s. Yet they kept lacking the key element of Sudoku, which is the use of only the numbers 1-9 exactly once in every row, column, and 3x3 cage. By and large, this type of puzzle faded away for almost a century after that.

Modern Sudoku, as we now know it, dates back to 1979 when Howard Garns, who worked for Dell Magazines, and brought it back using all the rules of today, under the name Number Place. His name was always present on the list of contributors in issues of Dell Pencil Puzzles and Word Games that included Number Place and was always absent from issues that did not. The Japanese puzzle magazine The Monthly Nikolist discovered this American puzzle in 1984, and named it “Sūji wa dokushin ni kagiru,” which means roughly, “the digits are limited to one occurrence” and this was subsequently abbreviated as “Sudoku” by Maki Kaji, president of The Monthly Nikolist, and given the parameters that each puzzle have no more than 32 numbers given and that it have regular crossword-like rotational symmetry. This, then, was what made Sudoku what it looks like today. Then, in March 1997, Wayne Gould, a New Zealander who was working as a judge in Hong Kong, discovered a Sudoku magazine while shopping in a Tokyo bookstore. He then spent the next six years developing a computer program that could auto-generate Sudokus, and when he was finished, this program was used to produce daily Sudoku puzzles for The Times in England, beginning on November 12, 2004 (they called it Su Doku).

After the initial popularity in England, Sudoku became a national obsession, and soon became a global phenomenon in 2005, to the point of spawning tournaments, a game show, multiple video game ports, and even an official song, by Peter Levy, which crashed multiple MP3 download sites, due to incredibly high traffic! From there, there have been many different newspapers and magazines offering different variants such as Extreme Sudoku, Samurai Sudoku, Isudoku, and Jigsaw Sudoku; smaller grid sizes such as 4x4 and 6x6; and bigger grid sizes such as 12x12, 16x6, or 25x25. Finally, in 2010, there were two independent publications of 100x100 sudokus: one in the USA in book form, named Sudoku-Zilla, by William “Ike” Eisenhower on March 3<sup>rd</sup>, 2010; and the other in India in newspaper form, in the Times of India, by Dr. Chintan Pandya on December 15<sup>th</sup>, 2010. So, this book is not without precedent, however, it goes further than those, as both were in black and white and without diagonals.



## What Is **KING KONG SUDOKU**?

So here is what you will find in **KING KONG SUDOKU**. There are 100 individual  $10 \times 10$  squares, each subdivided into four  $5 \times 5$  squares with different colors: red, yellow, green, and blue, along with gray squares indicating the diagonals. The gray squares along the long diagonals each contain the numbers 0 to 99. In addition, each color set has its own 25 different numbers from 0 to 99, which will be consistent throughout the entire grid, which you can deduce via crossing out numbers used on other color squares, using the scratch pads provided. As a result, when you combine any four  $5 \times 5$  squares with the four different colors – whether those four  $5 \times 5$  squares be in a  $10 \times 10$  cage, all aligned in a row in a column, or even on a long diagonal, as well as each set of “four corners” from the outermost corners of the grid to the centermost, or just in random, disparate places – they will end up containing all of the numbers from 0 to 99. To assemble, just cut out each  $10 \times 10$  square, and tape or glue them together to meet the alignment of the grid layout. Enjoy!

# KING KONG SUDOKU

Blue Set				Green Set				Yellow Set				Red Set				\ Diagonal				/ Diagonal			
0	25	50	75	0	25	50	75	0	25	50	75	0	25	50	75	0	25	50	75	0	25	50	75
1	26	51	76	1	26	51	76	1	26	51	76	1	26	51	76	1	26	51	76	1	26	51	76
2	27	52	77	2	27	52	77	2	27	52	77	2	27	52	77	2	27	52	77	2	27	52	77
3	28	53	78	3	28	53	78	3	28	53	78	3	28	53	78	3	28	53	78	3	28	53	78
4	29	54	79	4	29	54	79	4	29	54	79	4	29	54	79	4	29	54	79	4	29	54	79
5	30	55	80	5	30	55	80	5	30	55	80	5	30	55	80	5	30	55	80	5	30	55	80
6	31	56	81	6	31	56	81	6	31	56	81	6	31	56	81	6	31	56	81	6	31	56	81
7	32	57	82	7	32	57	82	7	32	57	82	7	32	57	82	7	32	57	82	7	32	57	82
8	33	58	83	8	33	58	83	8	33	58	83	8	33	58	83	8	33	58	83	8	33	58	83
9	34	59	84	9	34	59	84	9	34	59	84	9	34	59	84	9	34	59	84	9	34	59	84
10	35	60	85	10	35	60	85	10	35	60	85	10	35	60	85	10	35	60	85	10	35	60	85
11	36	61	86	11	36	61	86	11	36	61	86	11	36	61	86	11	36	61	86	11	36	61	86
12	37	62	87	12	37	62	87	12	37	62	87	12	37	62	87	12	37	62	87	12	37	62	87
13	38	63	88	13	38	63	88	13	38	63	88	13	38	63	88	13	38	63	88	13	38	63	88
14	39	64	89	14	39	64	89	14	39	64	89	14	39	64	89	14	39	64	89	14	39	64	89
15	40	65	90	15	40	65	90	15	40	65	90	15	40	65	90	15	40	65	90	15	40	65	90
16	41	66	91	16	41	66	91	16	41	66	91	16	41	66	91	16	41	66	91	16	41	66	91
17	42	67	92	17	42	67	92	17	42	67	92	17	42	67	92	17	42	67	92	17	42	67	92
18	43	68	93	18	43	68	93	18	43	68	93	18	43	68	93	18	43	68	93	18	43	68	93
19	44	69	94	19	44	69	94	19	44	69	94	19	44	69	94	19	44	69	94	19	44	69	94
20	45	70	95	20	45	70	95	20	45	70	95	20	45	70	95	20	45	70	95	20	45	70	95
21	46	71	96	21	46	71	96	21	46	71	96	21	46	71	96	21	46	71	96	21	46	71	96
22	47	72	97	22	47	72	97	22	47	72	97	22	47	72	97	22	47	72	97	22	47	72	97
23	48	73	98	23	48	73	98	23	48	73	98	23	48	73	98	23	48	73	98	23	48	73	98
24	49	74	99	24	49	74	99	24	49	74	99	24	49	74	99	24	49	74	99	24	49	74	99

A1	B1	C1	D1	E1	F1	G1	H1	I1	J1
A2	B2	C2	D2	E2	F2	G2	H2	I2	J2
A3	B3	C3	D3	E3	F3	G3	H3	I3	J3
<b>A4</b>	B4	C4	D4	E4	F4	G4	H4	I4	J4
A5	B5	C5	D5	E5	F5	G5	H5	I5	J5
A6	B6	C6	D6	E6	F6	G6	H6	I6	J6
A7	B7	C7	D7	E7	F7	G7	H7	I7	J7
A8	B8	C8	D8	E8	F8	G8	H8	I8	J8
A9	B9	C9	D9	E9	F9	G9	H9	I9	J9
A10	B10	C10	D10	E10	F10	G10	H10	I10	J10

KING KONG SUDOKU

A4

	A									
4				63	94	45			14	
			20				27			17
		61			0			33		
	77			85				30		99
		92				62	35			
				76	93				87	
	31		97				75			3
			22			55			60	
	48			12				24		
		98			26	4	34			

# KING KONG SUDOKU

Blue Set				Green Set				Yellow Set				Red Set				\ Diagonal				/ Diagonal			
0	25	50	75	0	25	50	75	0	25	50	75	0	25	50	75	0	25	50	75	0	25	50	75
1	26	51	76	1	26	51	76	1	26	51	76	1	26	51	76	1	26	51	76	1	26	51	76
2	27	52	77	2	27	52	77	2	27	52	77	2	27	52	77	2	27	52	77	2	27	52	77
3	28	53	78	3	28	53	78	3	28	53	78	3	28	53	78	3	28	53	78	3	28	53	78
4	29	54	79	4	29	54	79	4	29	54	79	4	29	54	79	4	29	54	79	4	29	54	79
5	30	55	80	5	30	55	80	5	30	55	80	5	30	55	80	5	30	55	80	5	30	55	80
6	31	56	81	6	31	56	81	6	31	56	81	6	31	56	81	6	31	56	81	6	31	56	81
7	32	57	82	7	32	57	82	7	32	57	82	7	32	57	82	7	32	57	82	7	32	57	82
8	33	58	83	8	33	58	83	8	33	58	83	8	33	58	83	8	33	58	83	8	33	58	83
9	34	59	84	9	34	59	84	9	34	59	84	9	34	59	84	9	34	59	84	9	34	59	84
10	35	60	85	10	35	60	85	10	35	60	85	10	35	60	85	10	35	60	85	10	35	60	85
11	36	61	86	11	36	61	86	11	36	61	86	11	36	61	86	11	36	61	86	11	36	61	86
12	37	62	87	12	37	62	87	12	37	62	87	12	37	62	87	12	37	62	87	12	37	62	87
13	38	63	88	13	38	63	88	13	38	63	88	13	38	63	88	13	38	63	88	13	38	63	88
14	39	64	89	14	39	64	89	14	39	64	89	14	39	64	89	14	39	64	89	14	39	64	89
15	40	65	90	15	40	65	90	15	40	65	90	15	40	65	90	15	40	65	90	15	40	65	90
16	41	66	91	16	41	66	91	16	41	66	91	16	41	66	91	16	41	66	91	16	41	66	91
17	42	67	92	17	42	67	92	17	42	67	92	17	42	67	92	17	42	67	92	17	42	67	92
18	43	68	93	18	43	68	93	18	43	68	93	18	43	68	93	18	43	68	93	18	43	68	93
19	44	69	94	19	44	69	94	19	44	69	94	19	44	69	94	19	44	69	94	19	44	69	94
20	45	70	95	20	45	70	95	20	45	70	95	20	45	70	95	20	45	70	95	20	45	70	95
21	46	71	96	21	46	71	96	21	46	71	96	21	46	71	96	21	46	71	96	21	46	71	96
22	47	72	97	22	47	72	97	22	47	72	97	22	47	72	97	22	47	72	97	22	47	72	97
23	48	73	98	23	48	73	98	23	48	73	98	23	48	73	98	23	48	73	98	23	48	73	98
24	49	74	99	24	49	74	99	24	49	74	99	24	49	74	99	24	49	74	99	24	49	74	99

A1	B1	C1	D1	E1	F1	G1	H1	I1	J1
A2	B2	C2	D2	E2	F2	G2	H2	I2	J2
A3	B3	C3	D3	E3	F3	G3	H3	I3	J3
A4	<b>B4</b>	C4	D4	E4	F4	G4	H4	I4	J4
A5	B5	C5	D5	E5	F5	G5	H5	I5	J5
A6	B6	C6	D6	E6	F6	G6	H6	I6	J6
A7	B7	C7	D7	E7	F7	G7	H7	I7	J7
A8	B8	C8	D8	E8	F8	G8	H8	I8	J8
A9	B9	C9	D9	E9	F9	G9	H9	I9	J9
A10	B10	C10	D10	E10	F10	G10	H10	I10	J10

KING KONG SUDOKU

B4

	B									
4		22		93	76		86		56	
	74	26		8			37			18
			5		50	28		3	55	
	25		21			4		24		88
		98	47		72		34			80
	61			94		81		45	6	
	57		2		70			40		33
		53	29		43	65		44		
	20			41			96		17	99
		92		51		7	35		15	

# KING KONG SUDOKU

Blue Set				Green Set				Yellow Set				Red Set				\ Diagonal				/ Diagonal			
0	25	50	75	0	25	50	75	0	25	50	75	0	25	50	75	0	25	50	75	0	25	50	75
1	26	51	76	1	26	51	76	1	26	51	76	1	26	51	76	1	26	51	76	1	26	51	76
2	27	52	77	2	27	52	77	2	27	52	77	2	27	52	77	2	27	52	77	2	27	52	77
3	28	53	78	3	28	53	78	3	28	53	78	3	28	53	78	3	28	53	78	3	28	53	78
4	29	54	79	4	29	54	79	4	29	54	79	4	29	54	79	4	29	54	79	4	29	54	79
5	30	55	80	5	30	55	80	5	30	55	80	5	30	55	80	5	30	55	80	5	30	55	80
6	31	56	81	6	31	56	81	6	31	56	81	6	31	56	81	6	31	56	81	6	31	56	81
7	32	57	82	7	32	57	82	7	32	57	82	7	32	57	82	7	32	57	82	7	32	57	82
8	33	58	83	8	33	58	83	8	33	58	83	8	33	58	83	8	33	58	83	8	33	58	83
9	34	59	84	9	34	59	84	9	34	59	84	9	34	59	84	9	34	59	84	9	34	59	84
10	35	60	85	10	35	60	85	10	35	60	85	10	35	60	85	10	35	60	85	10	35	60	85
11	36	61	86	11	36	61	86	11	36	61	86	11	36	61	86	11	36	61	86	11	36	61	86
12	37	62	87	12	37	62	87	12	37	62	87	12	37	62	87	12	37	62	87	12	37	62	87
13	38	63	88	13	38	63	88	13	38	63	88	13	38	63	88	13	38	63	88	13	38	63	88
14	39	64	89	14	39	64	89	14	39	64	89	14	39	64	89	14	39	64	89	14	39	64	89
15	40	65	90	15	40	65	90	15	40	65	90	15	40	65	90	15	40	65	90	15	40	65	90
16	41	66	91	16	41	66	91	16	41	66	91	16	41	66	91	16	41	66	91	16	41	66	91
17	42	67	92	17	42	67	92	17	42	67	92	17	42	67	92	17	42	67	92	17	42	67	92
18	43	68	93	18	43	68	93	18	43	68	93	18	43	68	93	18	43	68	93	18	43	68	93
19	44	69	94	19	44	69	94	19	44	69	94	19	44	69	94	19	44	69	94	19	44	69	94
20	45	70	95	20	45	70	95	20	45	70	95	20	45	70	95	20	45	70	95	20	45	70	95
21	46	71	96	21	46	71	96	21	46	71	96	21	46	71	96	21	46	71	96	21	46	71	96
22	47	72	97	22	47	72	97	22	47	72	97	22	47	72	97	22	47	72	97	22	47	72	97
23	48	73	98	23	48	73	98	23	48	73	98	23	48	73	98	23	48	73	98	23	48	73	98
24	49	74	99	24	49	74	99	24	49	74	99	24	49	74	99	24	49	74	99	24	49	74	99

A1	B1	C1	D1	E1	F1	G1	H1	I1	J1
A2	B2	C2	D2	E2	F2	G2	H2	I2	J2
A3	B3	C3	D3	E3	F3	G3	H3	I3	J3
A4	B4	<b>C4</b>	D4	E4	F4	G4	H4	I4	J4
A5	B5	C5	D5	E5	F5	G5	H5	I5	J5
A6	B6	C6	D6	E6	F6	G6	H6	I6	J6
A7	B7	C7	D7	E7	F7	G7	H7	I7	J7
A8	B8	C8	D8	E8	F8	G8	H8	I8	J8
A9	B9	C9	D9	E9	F9	G9	H9	I9	J9
A10	B10	C10	D10	E10	F10	G10	H10	I10	J10

KING KONG SUDOKU

C4

	C									
4	85			53	59	71		15		
			0			96	7		78	33
	9	1		57			27		39	
	79		13		91		35		14	
			61		84			81	44	38
	12	5	11			18		55		
		48		83		19		54		86
		82		89			75		28	23
	69	98		76	25			16		
			72		50	56	24			32

# KING KONG SUDOKU

Blue Set				Green Set				Yellow Set				Red Set				\ Diagonal				/ Diagonal			
0	25	50	75	0	25	50	75	0	25	50	75	0	25	50	75	0	25	50	75	0	25	50	75
1	26	51	76	1	26	51	76	1	26	51	76	1	26	51	76	1	26	51	76	1	26	51	76
2	27	52	77	2	27	52	77	2	27	52	77	2	27	52	77	2	27	52	77	2	27	52	77
3	28	53	78	3	28	53	78	3	28	53	78	3	28	53	78	3	28	53	78	3	28	53	78
4	29	54	79	4	29	54	79	4	29	54	79	4	29	54	79	4	29	54	79	4	29	54	79
5	30	55	80	5	30	55	80	5	30	55	80	5	30	55	80	5	30	55	80	5	30	55	80
6	31	56	81	6	31	56	81	6	31	56	81	6	31	56	81	6	31	56	81	6	31	56	81
7	32	57	82	7	32	57	82	7	32	57	82	7	32	57	82	7	32	57	82	7	32	57	82
8	33	58	83	8	33	58	83	8	33	58	83	8	33	58	83	8	33	58	83	8	33	58	83
9	34	59	84	9	34	59	84	9	34	59	84	9	34	59	84	9	34	59	84	9	34	59	84
10	35	60	85	10	35	60	85	10	35	60	85	10	35	60	85	10	35	60	85	10	35	60	85
11	36	61	86	11	36	61	86	11	36	61	86	11	36	61	86	11	36	61	86	11	36	61	86
12	37	62	87	12	37	62	87	12	37	62	87	12	37	62	87	12	37	62	87	12	37	62	87
13	38	63	88	13	38	63	88	13	38	63	88	13	38	63	88	13	38	63	88	13	38	63	88
14	39	64	89	14	39	64	89	14	39	64	89	14	39	64	89	14	39	64	89	14	39	64	89
15	40	65	90	15	40	65	90	15	40	65	90	15	40	65	90	15	40	65	90	15	40	65	90
16	41	66	91	16	41	66	91	16	41	66	91	16	41	66	91	16	41	66	91	16	41	66	91
17	42	67	92	17	42	67	92	17	42	67	92	17	42	67	92	17	42	67	92	17	42	67	92
18	43	68	93	18	43	68	93	18	43	68	93	18	43	68	93	18	43	68	93	18	43	68	93
19	44	69	94	19	44	69	94	19	44	69	94	19	44	69	94	19	44	69	94	19	44	69	94
20	45	70	95	20	45	70	95	20	45	70	95	20	45	70	95	20	45	70	95	20	45	70	95
21	46	71	96	21	46	71	96	21	46	71	96	21	46	71	96	21	46	71	96	21	46	71	96
22	47	72	97	22	47	72	97	22	47	72	97	22	47	72	97	22	47	72	97	22	47	72	97
23	48	73	98	23	48	73	98	23	48	73	98	23	48	73	98	23	48	73	98	23	48	73	98
24	49	74	99	24	49	74	99	24	49	74	99	24	49	74	99	24	49	74	99	24	49	74	99

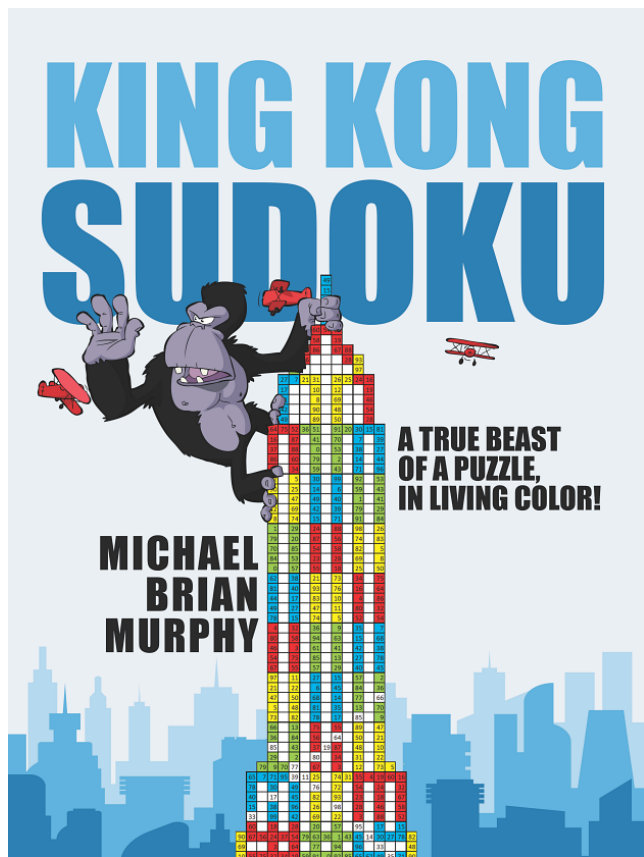
A1	B1	C1	D1	E1	F1	G1	H1	I1	J1
A2	B2	C2	D2	E2	F2	G2	H2	I2	J2
A3	B3	C3	D3	E3	F3	G3	H3	I3	J3
A4	B4	C4	D4	E4	F4	G4	H4	I4	J4
A5	B5	C5	D5	E5	F5	G5	H5	I5	J5
A6	B6	C6	D6	E6	F6	G6	H6	I6	J6
A7	B7	C7	D7	E7	F7	G7	H7	I7	J7
A8	B8	C8	D8	E8	F8	G8	H8	I8	J8
A9	B9	C9	D9	E9	F9	G9	H9	I9	J9
A10	B10	C10	D10	E10	F10	G10	H10	I10	J10



KING KONG SUDOKU

D4

		D								
4		12			11		18			55
	47		50		5		4			
				31		88			16	52
	83	98				67		60		
			69	22				64	86	
		70	59				33	65		
			43		29				45	44
	9	91			2		62			
				94		81		39		7
	63			84		14			38	



*King Kong Sudoku is a 100x100 Sudoku puzzle with diagonals and 100 10x10 squares which are subdivided into four 5x5 squares with four colors (red, yellow, green, and blue) each representing a different set of 25 numbers from 0-99.*

**KING KONG SUDOKU:  
A TRUE BEAST OF A PUZZLE, IN LIVING COLOR!**

By Michael Brian Murphy

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