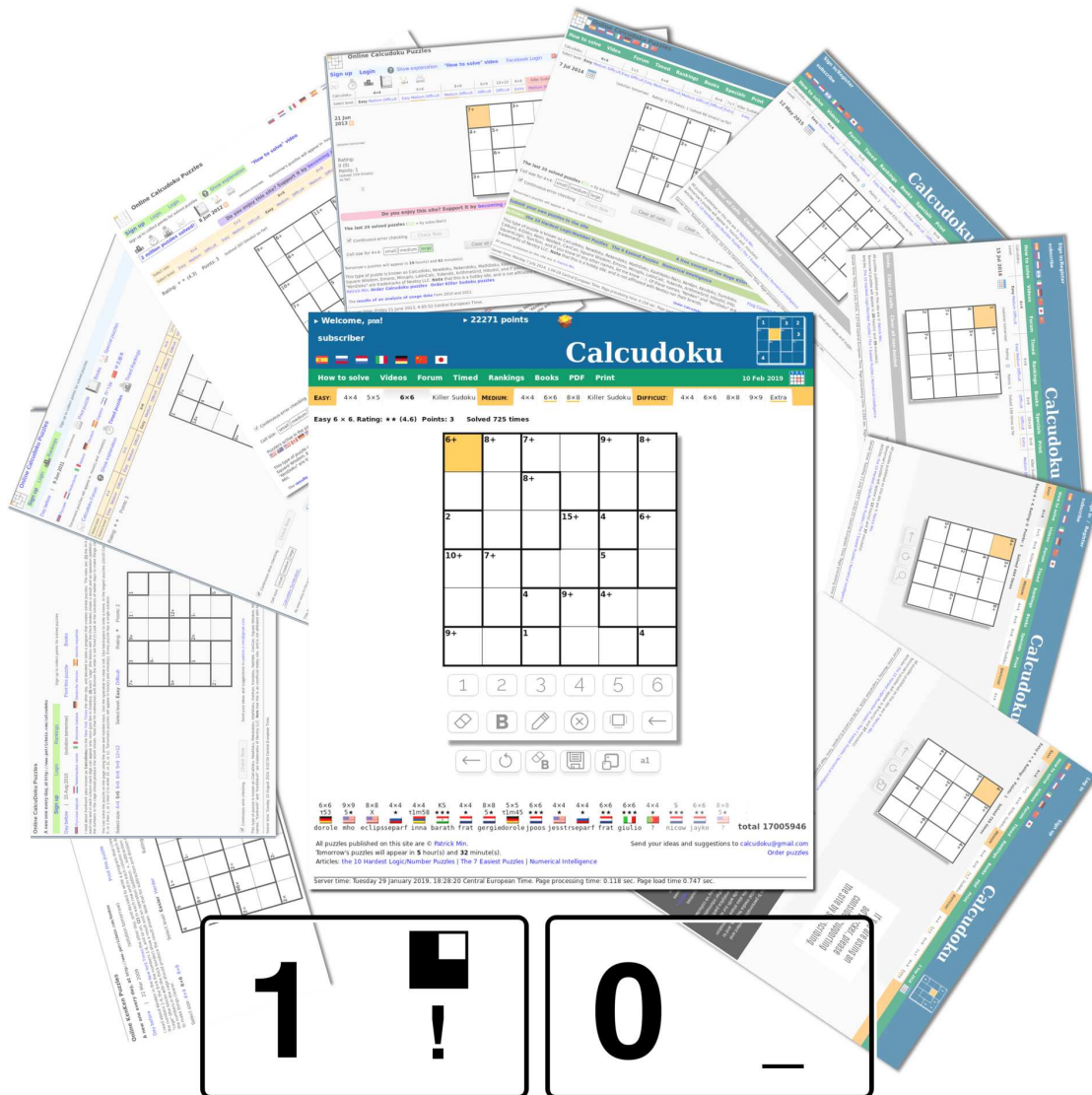


# The Ten

## 10 Years of [www.calculudoku.org](http://www.calculudoku.org)

### 10×10 Puzzles



Patrick Min

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### 10×10 Puzzles

To celebrate **10 years** of [calculdoku.org](http://www.calculdoku.org), here are **three** special 10×10 puzzles! Puzzles 4 through 10 are accessible to subscribers only. Many variations that have appeared over the years have been included. The difficulty level ranges from medium (3 stars) to impossible (6 stars :-). You can submit solutions to the puzzles on the site and get **10** points for each correct solution. To submit a puzzle solution, go to [www.calculdoku.org](http://www.calculdoku.org), click on the “Books” link, then on “Submit solutions”.

1 — 10×10 — ★★★

<b>48×</b>		<b>3</b>	<b>21+</b>	<b>8</b>	<b>3-</b>		<b>5-</b>	<b>45×</b>	
	<b>7</b>			<b>13+</b>		<b>3</b>		<b>4</b>	
<b>3-</b>		<b>35+</b>		<b>6-</b>	<b>75+</b>			<b>24+</b>	<b>3</b>
<b>12×</b>	<b>5-</b>	<b>8</b>			<b>2</b>	<b>6</b>			
		<b>1-</b>	<b>10</b>	<b>7-</b>		<b>5-</b>		<b>10+</b>	<b>1</b>
<b>8</b>	<b>6+</b>								<b>2-</b>
<b>11+</b>		<b>4</b>		<b>60×</b>		<b>7</b>		<b>6</b>	
	<b>11+</b>							<b>1-</b>	
<b>21+</b>	<b>10</b>	<b>1-</b>		<b>4</b>	<b>4+</b>		<b>2-</b>	<b>2</b>	<b>24+</b>
		<b>2 :</b>		<b>3 :</b>		<b>8</b>			

puzzle code: y2009

## 2 — 10×10 Single Op — ★★★★★

4+		9+		25+	4	14+		14+	
14+	15+				13+		10+		17+
		17+		6	3+		10+		
9+			1	2	20+	10+		27+	
10+	17+		11+				9+		7+
	9+	1		8	15+	21+			
15+		18+		4+				12+	
	15+		17+		8+	24+			5+
8+		9+		9		4+		18+	
			15+		9		8		

puzzle code: y2010

3 — 10×10 — ★★★★★

<b>192×</b>		<b>2-</b>	<b>7-</b>	<b>8×</b>		<b>9 :</b>	<b>6-</b>	<b>19+</b>	<b>10</b>
				<b>30×</b>					
<b>11+</b>	<b>18×</b>	<b>192×</b>				<b>14+</b>	<b>150×</b>	<b>16+</b>	<b>13+</b>
		<b>23+</b>							
<b>16+</b>		<b>21+</b>	<b>25+</b>	<b>7</b>	<b>3</b>			<b>8 :</b>	
<b>63×</b>				<b>4</b>	<b>6</b>			<b>5 :</b>	
<b>1-</b>	<b>15+</b>			<b>26+</b>				<b>2-</b>	<b>24×</b>
				<b>32+</b>					
<b>2-</b>		<b>13+</b>	<b>4-</b>	<b>10×</b>		<b>17+</b>	<b>13+</b>	<b>360×</b>	
<b>5</b>				<b>7-</b>					

puzzle code: y2011

4 — 10×10 — ★★★

40×	5	13+	6	4-	9	10+	7	2×	1						
	12×		5-		80×		8×		12×						
9+		This puzzle is only for subscribers.						2-							
	8-								2-						
5-								2 :							
	14×								1-						
5-								2-							
	80×								2 :						
13+								3-		4-		6-		13+	
	6								7		4		5		3

puzzle code: y2012

5 — 10×10 From Zero — ★★★★★★

8+		1-		2	24×		0×		8		
16+		9+		0×	8×		90×		2-		
2-		<p>This puzzle is only for subscribers.</p>						1-			
14+											9×
	9+										1-
16+											0 :
											13+
12+											48×
3-		0 :		1-			1-				
0					3 :			20×			

puzzle code: y2013

6 — 10×10 — ★★★★★

21+	1-		8+	1	15+		10	4-						
	23+	9		8+		2 :	9+	5-						
		<p>This puzzle is only for subscribers.</p>						5-						
									16+					
6+								0-						
1-														
1-									1-					
	15+							6-				12+		
11+								9-		36×		6		7

puzzle code: y2014



7 — 10×10 No Op — ★★★★★

8		3		4	162			720					
40	12		72	10	30		30		3				
	3	<p>This puzzle is only for subscribers.</p>						1					
19													3
8	9												
3												4	
3	48											22	
													3
8							15		35	6			56
10								3		5		10	8

puzzle code: y2015

4-	4mod	48×		0mod		0-	36×	5	0mod
		50×		4 :					
3-		<p>This puzzle is only for subscribers.</p>						20+	
0mod	5							12+	
	3mod								45×
0mod									
8×	3 :							13+	
								9+	
14+	64×	3			120×	7			1-
			16+				2		

9 — 10×10 from -4 to 5 — ★★★★★

7+		1-	12×		-6+	5+			0×
5-				-4×		-1+	75×	1	
	5-	<div style="border: 2px solid green; background-color: #e0e0e0; padding: 10px; text-align: center;"> <p>This puzzle is only for subscribers.</p> </div>							2 :
4	5								3 :
4×	10+								-20×
0 :									-9×
3+									2+
	0+		1+		12+	3-			6-
0	-1+		-3			12×			

puzzle code: y2017

10 — 10×10 — ★★★★★★★

17+		8	15+	10	11+		13+	4-					
	13+			144×		6							
		This puzzle is only for subscribers.						17+	5				
3-	8-												
											12+		
2	10+											6-	
3-											9		
	8-										7 :		
21+	5						12+			8-	30×	8	0-
							7+		7+		9		

puzzle code: y2018