

Calcudoku's rules

1. Fill the grid with numbers from 1 to N (where N is the grid size).
2. Each row and each column must contain all numbers from 1 to N without repetition.
3. Cages (outlined regions) have a target number and an operation (+, -, ×, /).
4. The target number in the cage is the result of applying the operation to the numbers within the cage.
5. For subtraction and division, the order of the numbers does not matter ($|a - b|$, a / b , b / a).
6. A cage with a single cell contains the given number directly.

6x6 Level 3 N°4832

5-		1-		9+	
15+		7+			2/
	14+				
120x			16+	3-	10+
10+					
6x					

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6x6 Level 3 N°443

10+	1-		5	9+	18+
1	9+		24x		
1-	5-	1-		7+	
					2/
12x		9+			

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6x6 Level 4 N°5794

7+		13+		12+	
6x		5			
120x		360x			15x
12x		48x			
10+			1-		6

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6x6 Level 4 N°4000

1-		7+			18x
1-	12x	120x	8+		
120x		3/	11+	10+	4
2x				30x	

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6x6 Level 5 N°8094

8+			13+		
9+		2	60x		
24x	5	8x			60x
	6/	17+		1-	
3-			12x		

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