

Free Calcudoku for reMarkable

HOW TO SOLVE

Fill every cell with a digit 1 through the grid size so each row and column contains every digit exactly once, like a mini Sudoku. Thick lines mark cages: the digits inside each cage must combine with the shown operation to reach the target number in its top-left corner.

- No digit repeats in any row or column.
- Cage digits combine with +, -, $\times$, or $\div$ to hit the cage target.
- A cage with just one cell shows only the target — that is the digit.
- Tap a puzzle on the Index to jump to it. Tap Answers to check, then Index to go back.

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TAP A PUZZLE TO JUMP

1. Calcudoku 6×6

›

2. Calcudoku 6×6

›

3. Calcudoku 6×6

›

4. Calcudoku 6×6

›

5. Calcudoku 6×6

›

6. Calcudoku 6×6

›

7. Calcudoku 6×6

›

8. Calcudoku 6×6

›

9. Calcudoku 6×6

›

**10. Calcudoku
6×6 ›**

Answers

Calcudoku 1

6 × 6 GRID

120×			16+	7+	
4÷	3			90×	
	2×				
15+		48×	10+		6
					3÷
18×			3-		

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Answers

Calcudoku 2

6 × 6 GRID

30×			1-	8×	6
8×	1-				
		5-		2-	
6×		2-		13+	
10+		5×		4-	
5	6×				

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Answers

Calcudoku 3

6 × 6 GRID

2-	10+	7+	1-	30×	
					2
2×	150×		24×		
		7+		13+	
2-			90×	10×	
					3

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Answers

Calcudoku 4

6 × 6 GRID

90×			24×	2÷	
13+	4-			12×	
		4-		15×	
	2-		8×		13+
9+		5	3-		
		1-		1	

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Answers

Calcudoku 5

6 × 6 GRID

1-		18×			10×
15×	6×		6+	2	
	12×			12×	
12×		8+		1-	1
	12×	7+			10+
			8+		

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Answers

Calcudoku 6

6 × 6 GRID

9+		1-	7+		
8+			7+	15+	
	32×				
1-	10×		5	5-	
		9+			12×
18×			10×		

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Answers

Calcudoku 7

6 × 6 GRID

40×	60×	10+		8+	
				120×	
	1	12×			15×
			3÷		
72×		10×	5÷	3	
	6			2-	

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Answers

Calcudoku 8

6 × 6 GRID

3÷		5×	2-	6+	20×
90×					
		2÷		14+	
4	5+		60×		2-
2-	11+			9+	
		4			

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Calcudoku 9

6 × 6 GRID

540×	40×			3	7+
			2×		
7+		2-			360×
7+	1				
	4-	8+	11+		12×
				5	

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Answers

Calcudoku 10

6 × 6 GRID

1	4-		7+		15×
9+		8+		7+	
72×	15×				
	10+		1-	13+	
	9+				3-
		90×			

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[Answers](#)

Answers

1. Calcudoku 6×6

^{120×} 5	4	6	¹⁶⁺ 3	⁷⁺ 1	2
^{4÷} 1	³ 3	5	2	^{90×} 6	4
4	^{2×} 1	2	6	3	5
¹⁵⁺ 2	5	^{48×} 3	¹⁰⁺ 1	4	⁶ 6
6	2	1	4	5	^{3÷} 3
^{18×} 3	6	4	³⁻ 5	2	1

Answers

2. Calcudoku 6×6

^{30×} 3	5	2	¹⁻ 4	^{8×} 1	⁶ 6
^{8×} 1	¹⁻ 6	5	3	4	2
4	2	⁵⁻ 6	1	²⁻ 3	5
^{6×} 2	3	²⁻ 4	6	¹³⁺ 5	1
¹⁰⁺ 6	4	^{5×} 1	5	⁴⁻ 2	3
⁵ 5	^{6×} 1	3	2	6	4

Answers

3. Calcudoku 6×6

²⁻ 3	¹⁰⁺ 6	⁷⁺ 4	¹⁻ 2	^{30×} 1	5
5	4	3	1	6	² 2
^{2×} 2	^{150×} 3	5	^{24×} 6	4	1
1	5	⁷⁺ 2	4	¹³⁺ 3	6
²⁻ 6	2	1	^{90×} 3	^{10×} 5	4
4	1	6	5	2	³ 3

Answers

4. Calcudoku 6×6

^{90×} 5	6	3	^{24×} 4	^{2÷} 2	1
¹³⁺ 2	⁴⁻ 5	1	6	^{12×} 3	4
6	4	⁴⁻ 2	1	^{15×} 5	3
1	²⁻ 3	6	^{8×} 2	4	¹³⁺ 5
⁹⁺ 4	1	⁵ 5	³⁻ 3	6	2
3	2	¹⁻ 4	5	¹ 1	6

Answers

5. Calcudoku 6×6

¹⁻ 4	5	^{18×} 3	6	1	^{10×} 2
^{15×} 3	^{6×} 1	6	⁶⁺ 4	² 2	5
5	^{12×} 6	1	2	^{12×} 4	3
^{12×} 6	2	⁸⁺ 4	3	¹⁻ 5	¹ 1
2	^{12×} 3	⁷⁺ 5	1	6	¹⁰⁺ 4
1	4	2	⁸⁺ 5	3	6

Answers

6. Calcudoku 6×6

⁹⁺ 5	3	¹⁻ 6	⁷⁺ 4	1	2
⁸⁺ 2	1	5	⁷⁺ 3	¹⁵⁺ 4	6
6	^{32×} 4	2	1	3	5
¹⁻ 3	^{10×} 2	4	⁵ 5	⁵⁻ 6	1
4	5	⁹⁺ 1	6	2	^{12×} 3
^{18×} 1	6	3	^{10×} 2	5	4

Answers

7. Calcudoku 6×6

^{40×} 1	^{60×} 5	¹⁰⁺ 3	4	⁸⁺ 2	6
5	2	6	3	^{120×} 1	4
2	¹ 1	^{12×} 4	6	5	^{15×} 3
4	3	1	^{3÷} 2	6	5
^{72×} 6	4	^{10×} 2	^{5÷} 5	³ 3	1
3	⁶ 6	5	1	²⁻ 4	2

Answers

8. Calcudoku 6×6

^{3÷} 2	6	^{5×} 1	^{2−} 3	⁶⁺ 4	^{20×} 5
^{90×} 6	3	5	1	2	4
1	5	^{2÷} 2	4	¹⁴⁺ 3	6
⁴ 4	⁵⁺ 2	3	^{60×} 6	5	^{2−} 1
^{2−} 5	¹¹⁺ 4	6	2	⁹⁺ 1	3
3	1	⁴ 4	5	6	2

Answers

9. Calcudoku 6×6

^{540×} 6	^{40×} 5	2	4	³ 3	⁷⁺ 1
5	3	6	^{2×} 1	4	2
⁷⁺ 3	4	^{2−} 5	2	1	^{360×} 6
⁷⁺ 4	¹ 1	3	6	2	5
1	^{4−} 2	⁸⁺ 4	¹¹⁺ 5	6	^{12×} 3
2	6	1	3	⁵ 5	4

Answers

10. Calcudoku 6×6

¹ 1	⁴⁻ 2	6	⁷⁺ 4	3	^{15×} 5
⁹⁺ 5	4	⁸⁺ 2	6	⁷⁺ 1	3
^{72×} 6	^{15×} 3	5	1	4	2
4	¹⁰⁺ 5	1	¹⁻ 3	¹³⁺ 2	6
3	⁹⁺ 6	4	2	5	³⁻ 1
2	1	^{90×} 3	5	6	4