

Nicolas' Mathdoku solution

4x4 Strat

You want to fill in the spaces where it is guaranteed to be a certain number.

9+	3x		2
	4÷	7+	
		6x	
2x			4

You would go for the easiest boxes like 3x above. That has to have 3 or 1.

9+	3x		2
	4÷	7+	
		6x	
2x			4

Then you finish of the rest of the boxes

9+	3x		2
	4÷	7+	
		6x	
2x			4

Get rid of all the numbers that can't be a possibility such as a 2 in a column with a 2 already in it.

9+	3x		2
	4÷	7+	
		6x	
2x			4

Now there are some boxes with only one number in them. Make those boxes official and then it should start to become a domino effect. And you will complete it.

⁹⁺ 4	^{3x} 3	1	² 2
2	⁴⁺ 1	⁷⁺ 4	3
3	4	^{6x} 2	1
^{2x} 1	2	3	⁴ 4