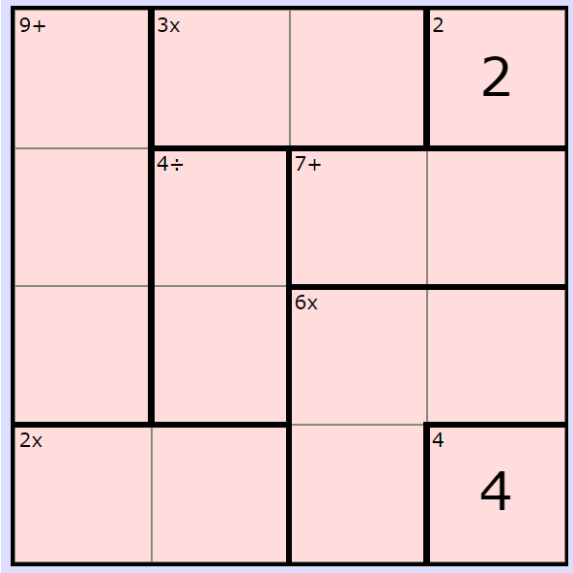
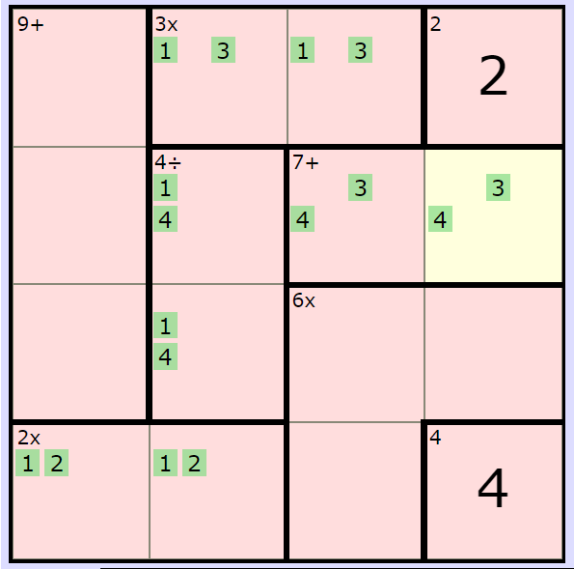
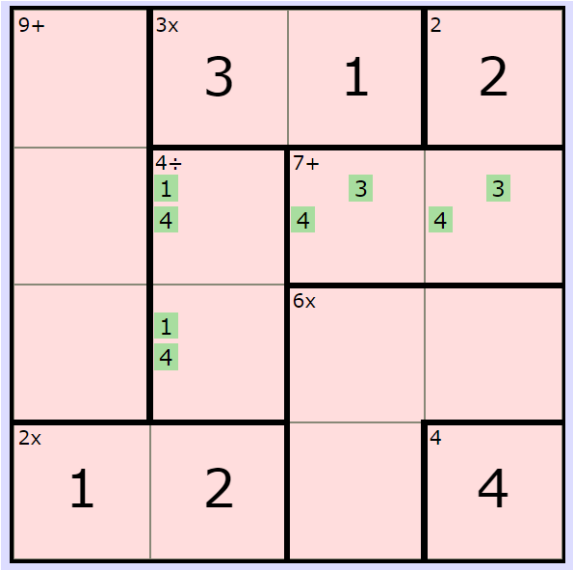
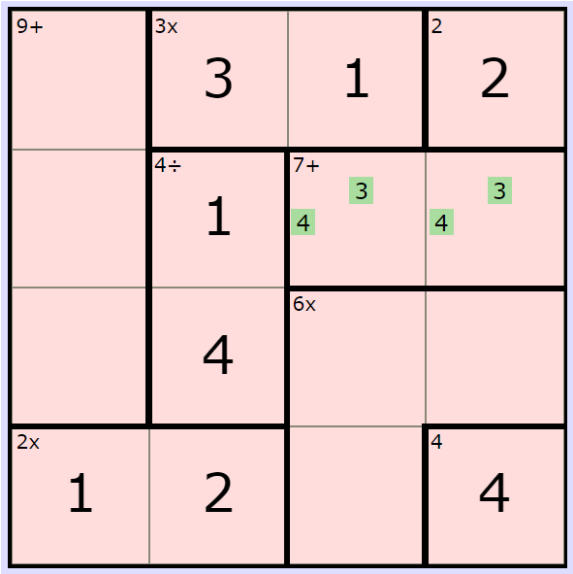
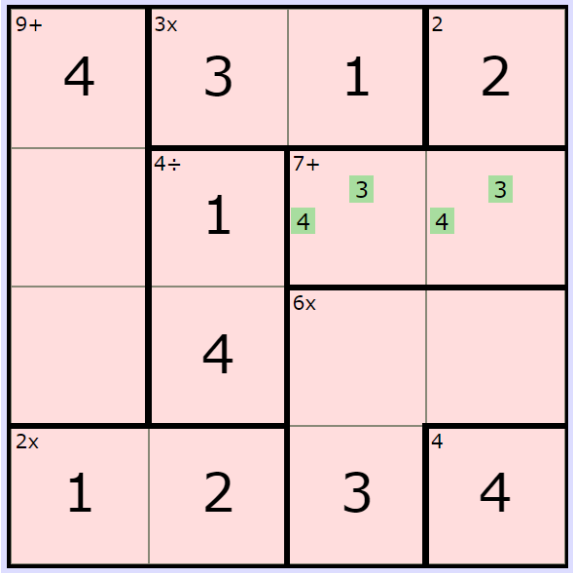
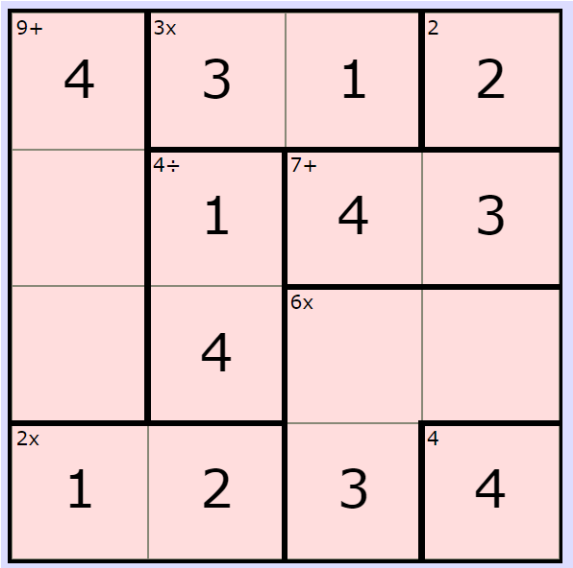
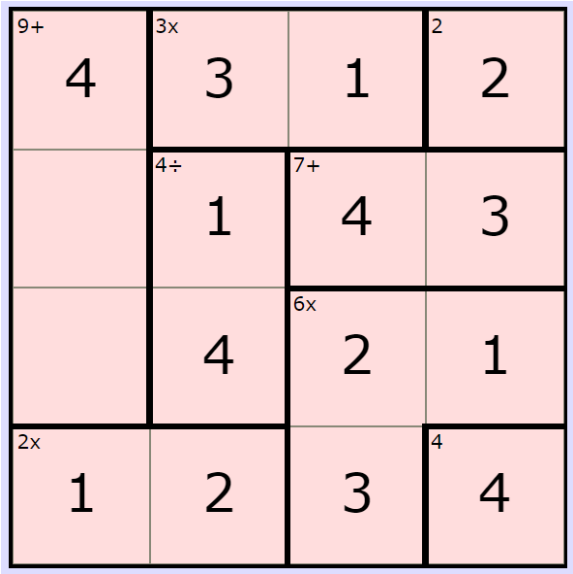
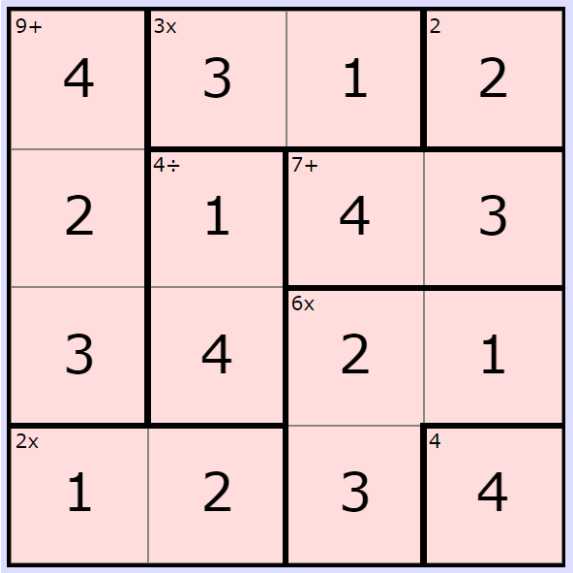
Screenshot of Mathdoku	Step by Step Guide
	First fill in all of the 1x1 grids as you know the answers are all in the corner of the squares
	Put in all of the possible number combinations for the 2x1 grids

	Using this you can figure out some of the places where numbers cannot go, so you can fill in the squares that have to be in those places.
	Then you can use these squares to figure out where other numbers must go
	In all of the places where there are three numbers in a row or column, you can add in the remaining number to each one

	This can then be used to figure out the larger squares because you can see which numbers can go in each square.
	Once again you can see if there are any rows/columns with three numbers in them, and fill the remaining box with the number that it is missing.
	This method can then be repeated, and using the squares that have been found, the last squares can be filled in.