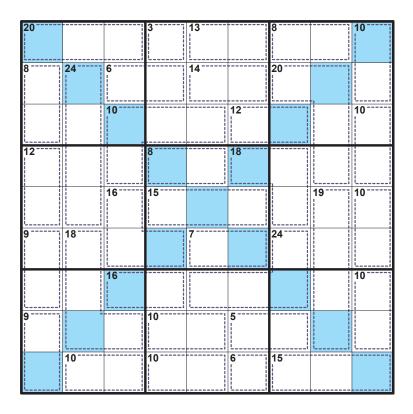
DIAGONAL KILLER

Place a digit from 1-9 in each empty cell so that each row, each column and each 3x3 block contains all the digits from 1-9. The digits in each inner shape (marked by dots) must add up to the number in the top corner of that box. No digit can be repeated within an inner shape. In addition, both main diagonals (highlighted) must also contain all the digits from 1-9.



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This puzzle originally appeared in *Killer Sudoku*.

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۱,	9	ς	4	6	3	S	8	L

