

O	R	S
E	A	Y
I	L	T

Use sudoku logic to fill today's block. If you're on the right track, the letters in the block will form a word.

The digits in the cages must sum to the provided totals.

3+	13+	
		17+
9+		

A	B		C	D		E	F	
G			H			I		J
K		L			M			
N				O			P	
		Q	R			S		
T	U		V			W	X	Y
Z		AA			BB			
CC				DD			EE	
	FF			GG			HH	

Today's feature puzzle is a Numcross/Cross Figure puzzle. Use the clues provided to fill the grid with digits. No entry may begin with a 0.

Across

- A. C across + 1
- C. Two-fifths of G across
- E. One-half of G across
- G. P across x 7
- H. T across - P across
- I. A palindrome
- K. J down x HH across
- M. Digits that sum to H across
- N. G across x HH across
- O. HH across x 5
- P. J down / T across
- Q. Contains one of every odd digit
- T. A perfect cube
- V. A perfect square
- W. I across x 2
- Z. An anagram of U down
- BB. (P across cubed) x 2
- CC. Q across / V across
- DD. T across x 2
- EE. HH across x 2
- FF. V across - GG across
- GG. FF across - 1
- HH. T down / V across

Down

- A. T across repeated twice
- B. Digits that sum to V across
- C. G across x 3
- D. A across x 3
- E. Consecutive digits in descending order
- F. Digits that sum to 7
- J. O down - R down
- L. (G across x P across) + 1
- M. D down x HH across
- O. Another palindrome
- R. FF across x V across
- S. J down x 2
- T. J down + 5
- U. Digits that sum to H across
- X. BB across + 21
- Y. X down + BB across
- AA. C down - H across
- BB. EE across x HH across
- DD. H across x 3