

That's Really Sum-Thing!
by Sidney Kravitz in *GAMES*

Can you fill in the diagram with the numbers 1 through 6 so that each number appears exactly once in each row and in each column?

The clues tell the sum of the numbers in certain squares.

For example, the first clue $A456 = 14$ tells you that A4, A5, and A6 add up to 14.

It's helpful to remember that the sum total for each row and column must be 21
($1 + 2 + 3 + 4 + 5 + 6$).

Clues:

$A456 = 14$

$B45 = 9$

$BC2 = 4$

$C345 = 8$

$CDE4 = 13$

$CDE6 = 8$

$D345 = 8$

$DEF3 = 6$

$E12 = 9$

6						
5						
4						
3						
2						
1						
	A	B	C	D	E	F