

In these puzzles, fill the grid with digits from 1 to 6. Each 6 square row and column should contain each digit 1 through 6 once. Along the outside of the grid, you'll find the sum of the closest two numbers in that row or column. (The dashed lines only show the sets of 2 that add up to the given sums - there are no constraints on repetition within any boxes - only within rows/columns.)

Puzzle created by David Millar. More puzzles can be found on <http://www.thegriddle.net>. You should follow me on Twitter at @thegriddle (<http://twitter.com/thegriddle>) and/or grab our RSS feed.

3 11 9


4 10  
9 3  
6 8  
8 7

9 9 9

5 5 8


3 8  
4 3  
8 5  
11 6 10

7 4 11 7 3 10


10 7  
7 7  
5

7 9 5 7 7 7

9 9 3 5


9 6  
7 10  
6 5  
7 6

5 5 11 7