## Knighted Sum Sudoku September 28, 2011 http:/

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510

10

<del>√32</del>\

**95** 11

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**523** 

**96** ∤

## **Instructions**

In each of these 6 puzzles, place each digit from 1 to 6 into each row and column with no repetition.

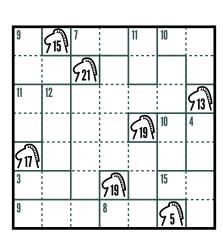
When complete, the digits in outlined sets of cells must add to the given sum.

Additionally, the solution (non-knight) cells in the attack range of each chess knight must add to the sum displayed on the knight.

An example of the knight's attack range (a 1 by 2 cell L-shaped leap) is shown in the figure below.

1	2				8		$\langle \hat{2} \rangle$
		<b>53</b>				9	
6				<b>523</b>			
			<b>√24</b> ₹				
9			10		<b>√18</b> ₹		11
		4			1	<b>510</b> }	
9		11				5	

11			<b>√10</b> ₹	5		11
					<b>54</b>	
10			3	<del>ر</del> ۱8	13	
						511
	<b>√20</b> ₹					6
587	8					
4		<u>۲</u>	11			



## **Knight's Move**

