



If you still want to go through with this, the rules are on page 2.

										630	1422	819	342	486	927	342	702	171
2	2			0			1	2	1080	5		9				6		2
1								2	873									
		3				3			792	8		6				5		9
				1					963				2		7			
1			1	3	1			1	144									
				2					459				8		9			
		0				3			1035	9		7				8		5
3								2	945									
3	1			1			2	1	441	3		8				2		7
8	6	7	9	4	2	9	8	4	35					5	\diamondsuit	\bigcirc		\bigcirc
3	4	7	14	15	5	7	16	17	50	\triangle	\bigtriangledown	\bigcirc		\bigtriangledown	\bigcirc		\bigtriangledown	\bigcirc
11	7	6	6	7	6	11	13	10	32	\triangle	\bigcirc	\triangle	\diamondsuit	\bigcirc				
12	7	8	8	11	12	15	17	5	40	\triangle		\diamondsuit	\bigcirc				\bigcirc	
5	2	12	10	6	12	12	2	4	40	\triangle	\bigtriangledown	\diamond	\bigcirc	\bigtriangledown	\bigcirc		\bigtriangledown	\bigcirc
\bigtriangleup	\Diamond	\bigtriangleup	$\langle \gamma \rangle$	\Diamond	8	17	17	9	40						\bigtriangleup	\bigcirc	\bigcirc	\bigcirc
7	11	12	3	10	9	12	8	13	40	\bigcirc	3	\diamondsuit	\bigcirc	\bigcirc	\triangle	\bigcirc	\triangle	5
2	4	12	8	11	1	11	8	8	41	\triangle	\bigtriangledown	\Diamond	\bigcirc	\bigtriangledown		\triangle	\bigtriangledown	
13	9	14	10	10	12	6	10	9	29	\bigcirc	57	\Diamond	57	\wedge		5		

<u>griddle</u> Instructions for **Revenge** of the **Grab Bag** June 23, 2010

On the top left we have a **slitherlink** puzzle. This slitherlink pairs with the sudoku at top right to make a **slithery sum sudoku** puzzle. More on that at right. For this part of the puzzle, simply use the numbers given 0 to 3 to construct a single closed loop throughout the grid. The numbers note how many of the 4 walls around the cell are part of the loop.

On the bottom left we have **Almost Sum Sudoku**. The given sums have a margin of error of up to 3. When you figure out that a given sum is wrong, enter the margin of error into the **Slitherlink** grid above as a clue for that puzzle. Alternately, the givens in the Slitherlink correspond to false sums in this sudoku. Additionally, enter the starred cells from this sudoku into the **Shapely Squares** puzzle cells in the same spots at right.





|14-11| = 3 and |10-11| = 1

On the top right we have a **9x9 sudoku** using **slithery sum sudoku** rules. Draw the loop from the slitherlink at left over top of the sudoku grid. Using the lines from the slitherlink and the sudoku grid, fill in digits 1 to 9 as in standard sudoku to make the given sums.

On the bottom right we have **Shapely Squares**. This one follows all of your favorite Shapely Squares rules, with the addition of one new one - the triangle that points down.



Can you solve the convoluted set of puzzles?

These puzzles were created by David Millar. More puzzles can be found on **http://thegriddle.net**. My puzzles are available for your book, magazine, game, packaging, etc. Contact me at **davmillar@gmail.com** for information. Grab puzzle updates, send requests, and chat me up on Twitter at http://twitter.com/thegriddle, and you can grab puzzles from the archives as well as the e-mail updates or RSS feed from my website: http://thegriddle.net