Subject: Re: A little help

Posted by greg.addr on Thu, 10 May 2012 12:34:28 GMT

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nata's solution doesn't work...

IDL> print,b								
•	1	1	1	1	2	2	2	2
•	1	1	1	1	2	2	2	2
•	1	1	1	1	2	2	2	2
•	1	1	1	1	2	2	2	2
į	5	5	7	7	5	5	7	7
,	3	3	3	3	3	3	3	3
(6	6	8	8	3	3	3	3
(6	6	8	8	3	3	3	3

I suppose one of the rules must be that number blocks are 'rigid'. But that's still not enough... the 7- and 8-blocks could equally move upwards between the 1- & 2-blocks, giving a result that's not square. So then you need a condition that the final result is square, which seems like a game to me. Nice puzzle, though!