6

4

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On the Subject of the Mystic Square

- 1. "row"/"column" on this page alway refers to the table below.
- 2. Discovering the Skull before the knight will cause a strike.
- 3. No other action will cause a strike.
- 4. How to find the skull:
 - 1. If the middle position is empty, the skull is under the 7. Continue to step 4.
 - 2. The middle number determines which row/column to use. If the last digit in the serial number is in one of the five cross positions as shown in the picture on the right, use rows. Otherwise, use columns.
- X X X X
- 3. Start from the empty position on the module. Using the table below, consider each number in the row/column and check if it's a direct neighbour to the current position. If it is, continue from that position. The final position is where the skull is located.
- 4. To disarm the module, move the sliders into a target constellation. See next page. Take care not to uncover the skull before the knight has been been uncovered.

		last serial digit does not lie on the cross-parts of the module										
	number in the middle of the module	1	2	3	4	5	6	7	8			
on the cross- part	1	1	3	5	4	6	7	2	8			
	2	2	5	7	3	8	1	4	6			
	3	6	4	8	1	7	3	5	2			
	4	8	1	2	5	3	4	6	7			
	5	3	2	6	8	4	5	7	1			
	6	7	6	1	2	5	8	3	4			
	7	4	7	3	6	1	2	8	5			
	8	5	8	4	7	2	6	1	3			

"row"/"column" on this page always refers to the module.

Determining the desired constellation:

Before moving any sliders, use the sum of the rows as R1, R2 and R3 and the sum of the columns as C1, C2 and C3 to look up the target constellation in the table below. The following constellation is also always acceptable.



1	2	3				
4	5	6				
7	8					

	01 > 02,03			02 > 01,03			03 > 01,02				else			
R1 > R2,R3		1	?	2	1	?	2	1	?	3		1	?	3
		?	?	?	?	?	?	?	?	?		?	?	?
		4	?	3	3	?	4	7	?	5		5	?	7
R2 > R1,R3		?	1	?	?	1	?	?	2	?		?	2	?
	-	4	?	2	3	?	2	8	?	4		6	?	4
		?	3	?	?	4	?	?	6	?		?	8	?
R3 > R1,R2	Ī	1	?	?	?	?	3	3	?	?		?	?	1
		?	2	?	?	2	?	?	2	?		?	2	?
		?	?	3	1	?	?	?	?	1		3	?	?
else		1	2	3	1	?	?	?	5	?		?	?	1
		?	4	?	2	4	5	?	4	?		5	4	2
		?	5	?	3	?	?	1	2	3		?	?	3