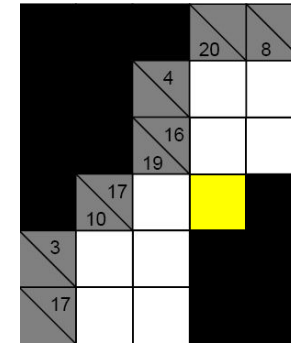
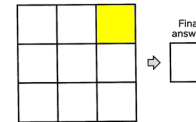


M O S T
 + M O S T

 T O K Y O

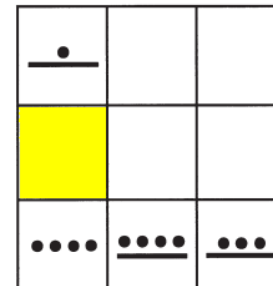
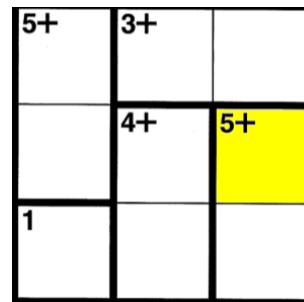
Basic

21	23	8	19	22	18	19	18	24
7	4	24	21	8	23	10	7	20
6	10	22	17	7	13	16	13	22
9	8	11	13	15	12	8	10	19
7	10	24	17	16	14	5	23	9
22	6	5	7	11	8	21	7	25
22	15	25	20	16	18	5	24	18
4	12	17	10	15	8	1	16	14
6	23	20	14	17	19	20	9	3



$4 * 4 + 4 / 4$
 ~~$(4! + 4! + 4!) / 4$~~
 Next?

4		15		4		4
		4				2
	6	2			4	2
2		3		2		



9	1		7			
	3	2	6	9		8
		7	8	9		
	8	6	3	1	7	
3						6
	5	1	2	8	4	
		9	5	3		
	2	3	1	4	9	
			2	6	1	

Resources

Arithmagons

<http://nrich.maths.org/2670>

Kakuro (or "Cross sums")

<http://www.kakuroconquest.com>

Kakooma

<http://gregtangmath.com/kakooma>

Four 4's

<http://mathforum.org/ruth/four4s.puzzle.html>

Refraction

<http://play.centerforgamescience.org/refraction>

DragonBox

<http://www.dragonboxapp.com/>

Path Pix (PC & mobile)

<http://kpixgames.com/PathPix/index.htm>

Cryptarithms (or "Alphametrics")

<http://www.cryptarithms.com>

Shikaku

<http://shikakuroom.com/>

Sudoku

<http://www.websudoku.com/>

"Magic with Mayan Math"

(Overbay & Brod, 2007)

Motion Math (iOS)

<http://motionmathgames.com/>

Project Euler

<http://www.projecteuler.net>

Puzzle Craft

By Mike Selinker