On the Subject of Coordinating Coordinates

Because people need to see to understand.

For those familiar with the original manual.

[0,0]	[1,0]	[2,0]	<0,0>	<0,1>	<0,2>	(0,2)	(1,2)	(2,2)
[0,1]	[1,1]	[2,1]	<1,0>	<1,1>	<1,2>	(0,1)	(1,1)	(2,1)
[0,2]	[1,2]	[2,2]	<2,0>	<2,1>	<2,2>	(0,0)	(1,0)	(2,0)
"2,0"	"2,1"	"2,2"	[0]	[1]	[2]	#7	#8	#9
"1,0"	"1,1"	"1,2"	[3]	[4]	[5]	#4	#5	#6
"0,0"	"0,1"	"0,2"	[6]	[7]	[8]	#1	#2	#3
Al	B1	Cl	1,1	1,2	1,3	A-3	B-3	C-3
A2	B2	C2	2,1	2,2	2,3	A-2	B-2	C-2
A3	В3	C3	3,1	3, 2	3 , 3	A-1	B-1	C-1
3/1	3/2	3/3	lst	2nd	3rd	七	四	_
2/1	2/2	2/3	4th	5 t h	6 t h	八	五	_
1/1	1/2	1/3	7th	8th	9 t h	九	六	Ξ

Format	How to interpret											
n [w×h]	9	3×3	15	5×3	21	7×3	25	5×5	3 5	7×5	49	7×7
(n) [w×h]	9	3×3	15	3×5	21	3×7	25	5×5	3 5	5×7	49	7×7
w×h	w is the width, h the height of the grid.											
h by w	h is the height, w the width of the grid.											
n*h	n is the total size of the grid, $w = n / h$.											
n:w	n is the total size of the grid, $h = n / w$.											

