

G80 =IF(G79=" ",IF(F80=" ",IF(ISBLANK(F80),10-(WEEKDAY(\$H\$3,2)+1),F80+1)),IF(ISBLANK(G79),IF(WEEKDAY(\$H\$3,2)+1=G76,1,IF(OR(ISBLANK(F80),F80=" ")," ",F80+1)),IF(G79+7<=																		
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R
72									What if it's not SPACE? We come to case 4									
73																		
74	Case 4																	
75																		
76		2	3	4	5	6	7	8	← Weekday field									
77				6	/	2012		Jun										
78		Mon	Tue	Wed	Thu	Fri	Sat	Sun										
79																		
80							1	2										
81		3	4	5	6	7	8	9										
82		10	11	12	13	14	15	16										
83		17	18	19	20	21	22	23										
84		24	25	26	27	28	29	30										
85		31																
86																		
87	Only cell that meet 2 conditions must be the first day of the month: the cell above it is blank and weekday of green cell equal value of cell in weekday field																	
88																		
89	Case 5																	
90																		
91		2	3	4	5	6	7	8										
92				6	/	2012		Jun										
93																		

What if it's not SPACE? We come to case 4

← Weekday field

Case 4 is to find where the 1st day of the month is.

It's easy to do that. Click on the green cell you will see that I put the formula to display the first DATE of the month

By comparing the weekday of green cell with cell in weekday field we

The formula is applied for 1st week only so I don't fix the cells in weekday field

Case 4 and 5 apply for 1st week as we have some condition that the cell