

table 1	a	b	c
1	a11	b11	c11
2	a21	b21	c21
3	a31	b31	c31

table 2	a2	b2	c2
1	a12	b12	c12
2	a22	b22	c22
3	a32	b32	c32

table 3	a3	b3	c3
1	a13	b13	c13
2	a23	b23	c23
3	a33	b33	c33

table 1	a	b	c
1	a11	b11	c11
2	a21	b21	c21
3	a31	b31	c31

table 2	a2	b2	c2
1	a12	b12	c12
2	a22	b22	c22
3	a32	b32	c32

line1
line2

This	is	a	table
a		1	
b			1
c		2	

Year	2017			
Date	Jan	Feb	Mar	
John		10	12	4
Rachel		5	17	4

Table 2	2017			
Date	Jan	Feb	Mar	
type	Actual	Actual	Forecast	
John		10	12	4
Rachel		5	17	4

Header based on color				2
a	1	2	3	4
b	3	4	5	6

A more complex example

			2017		
Region	Revenue	Headcount	Jan	Feb	Mar
Asia	1000	10	1		
Europe	2000	20		2	
Americas	3000	30			3
Total	6000	60			

Another table		
John	1	2
Elisa	3	4

Yet another table		
product 1	5	8
product 2	a	b

Remark: there are sometimes comments

Comment: more of them

Result: 10

End