Table 1: Differences in means

	Means				Differences		
	X N=100	Y N=100	Z N=100	Overall Mean N=300	X - Y	X - Z	Y - Z
A	-0.12	-0.116	0.058	-0.058	0.001	-0.173	-0.174
	(0.10)	(0.102)	(0.092)	(0.056)	(0.142)	(0.135)	(0.137)
B	0.108	5.008	0.059	1.725	-4.900***	0.048	4.949***
	(0.102)	(0.207)	(0.105)	(0.158)	(0.231)	(0.147)	(0.232)
C	0.062	1.122	1.223	0.802	-1.060***	-1.161***	-0.101
	(0.082)	(0.106)	(0.091)	(0.062)	(0.134)	(0.123)	(0.140)

** p< 0.1, ** p< 0.05, *** p< 0.01*

Table 2: Summary Table

	First	Second	
Example	a Yes	B No	C Yes
Number of Observations	300	300	300
Mean	-0.06	1.725	0.802
Std. Dev.	0.976	2.745	1.0709
Min.	-2.782	-2.535	-1.480
25%	-0.709	-0.221	0.094
50%	-0.050	0.814	0.736
75%	0.543	3.703	1.501
Max.	2.82	10.80	3.99
	No	Yes	No
Lowest	Low A	Low B	Low C

The default note aligns over here.

But you can move it to the middle!

Or over here!

You can reference tables 1 and 2 as expected.

	a	b
0.000	Unique Sites	10,000
1.000	Unique IPs	20,000
2.000	IPs in EU	5,000
3.000	IPs in US	3,000
4.000	IPs outside EU	5,000

Table 3: IV Estimation

	OLS	2SLS	
		First Stage	Second Stage
	(1)	(2)	(3)
Intercept	-0.185	10.237***	0.441
	(0.185)	(0.275)	(0.445)
Father Education		0.269***	
		(0.029)	
Education	0.109***		0.059*
	(0.014)		(0.035)
Observations	428	428	428
R^2	0.118	0.173	0.093
F Statistic	57.196***	89.258***	2.849*
Model	OLS	OLS	IV-2SLS

*p<0.1, **p<0.05, ***p<0.01

	Dependent Variable: lwage		
	(1)	(2)	(3)
Intercept	0.092	0.023	1.871***
	(0.078)	(0.151)	(0.038)
Experience	***0.067***	***0.106***	
	(0.014)	***(0.015)***	
Experience Squared	***-0.002***	***-0.005***	***-0.005***
	(0.001)	***(0.001)***	***(0.001)***
Union	0.182***	0.106***	0.080***
	(0.017)	(0.018)	(0.019)
Married	0.108***	0.064***	0.047**
	(0.016)	(0.017)	(0.018)
Black	-0.139***	-0.139***	
	(0.024)	(0.048)	
Observations	4,360	4,360	4,360
N. Groups	545	545	545
R^2	0.189	0.181	0.022
F Statistic	72.459***	68.409***	27.959***

$^*p<0.1$, $^{**}p<0.05$, $^{***}p<0.01$