

1. The answer to the problem is  $\pi$ . Notice I had to use the math operator \$.
2.  $4 + 2\beta = \alpha$ . Once again enclose the equation with dollar signs.
3. Here is a really simple table:

Variable	Model 1	Model 2
VarA	1.23*** (12.34)	1.234** (12.345)
VarB	1.23*** (3.45)	9.87* (6.78)

4. Here is a quick way to clean it up a bit, but in some ways looks worse:

Variable	Model 1	Model 2
VarA	1.23 *** (12.34)	1.234 ** (12.345)
VarB	1.23 *** (3.45)	9.87 * (6.78)

5. Here is a more complicated table that aligns according to decimal places (thanks to Kwang):

Variable	Model 1	Model 2
VarA	1.23*** (12.34)	1.234** (12.345)
VarB	1.23*** (3.45)	9.87* (6.78)

6. And finally here is another table using Stata's "outtex" option:

Table 1: Estimation results : cox

Variable	Coefficient	Std. Err.
democ	-0.418**	0.130
growth	-2.112	1.718
allies	-0.432**	0.159
contig	1.054**	0.168
capratio	-0.192**	0.060
trade	-6.863	12.254