## proc IML

Group: 1=A, 2=P

Change from baseline

Large-sample two-sample test

n1	n2	d
50	50	3

ybar1	s1		
-13.018	53.145996	38.635441	22.724894
-11.026	38.635441	56.590943	20.108339
-5.778	22.724894	20.108339	64.733588

ybar2	s2		
-1.612	9.5672	5.2724245	4.4584571
-2.202	5.2724245	9.8181592	7.7817837
-2.626	4.4584571	7.7817837	14.213392

X^2:

<b>x2</b>	x2_df
107.78774	3

pval 0

Group: 1=A, 2=P

Lead levels

Large-sample two-sample test

n1	n2	d
50	50	3

## proc IML

ybar1	s1		
13.522	58.867057	44.029073	35.965955
15.514	44.029073	61.657147	33.021971
20.762	35.965955	33.021971	85.494649

ybar2	s2		
24.66	29.82449	27.041224	23.384122
24.07	27.041224	33.098469	28.218959
23.646	23.384122	28.218959	31.807433

X^2:

<b>x2</b>	x2_df
83.66038	3

