Variable: amount
school = SMU

Tests for Normality				
Test	**Statistic**		**p Value**	
Shapiro-Wilk	**W**	0.511885	**Pr < W**	<0.0001
Kolmogorov-Smirnov	**D**	0.381157	**Pr > D**	<0.0100
Cramer-von Mises	**W-Sq**	0.606316	**Pr > W-Sq**	<0.0050
Anderson-Darling	**A-Sq**	3.14562	**Pr > A-Sq**	<0.0050

Variable: amount
school = Seattle

Tests for Normality				
Test	**Statistic**		**p Value**	
Shapiro-Wilk	**W**	0.753077	**Pr < W**	0.0014
Kolmogorov-Smirnov	**D**	0.249736	**Pr > D**	0.0187
Cramer-von Mises	**W-Sq**	0.229244	**Pr > W-Sq**	<0.0050
Anderson-Darling	**A-Sq**	1.370542	**Pr > A-Sq**	<0.0050

Variable: amount

school	Method	N	Mean	Std Dev	Std Err	Minimum	Maximum
SMU		16	141.6	304.3	76.0670	0	1200.0
Seattle		14	27.0000	36.7193	9.8136	0	110.0
Diff (1-2)	Pooled		114.6	224.1	82.0131		
Diff (1-2)	Satterthwaite		114.6		76.6974		

school	Method	Mean	95% CL Mean		Std Dev	95% CL Std Dev	
SMU		141.6	-20.5079	303.8	304.3	224.8	470.9
Seattle		27.0000	5.7989	48.2011	36.7193	26.6198	59.1564
Diff (1-2)	Pooled	114.6	-53.3711	282.6	224.1	177.8	303.1
Diff (1-2)	Satterthwaite	114.6	-48.3948	277.6			

Method	Variances	DF	t Value	Pr > |t|
Pooled	Equal	28	1.40	0.1732
Satterthwaite	Unequal	15.499	1.49	0.1551

Equality of Variances				
Method	Num DF	Den DF	F Value	Pr > F
Folded F	15	13	68.66	<.0001

Variable: amount
school = Seattle

Variable: amount