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## Variable: Number Killed (Number Killed) Criminal Record = 0

Tests for Normality						
Test	St	atistic	p Value			
Shapiro-Wilk	w	0.485029	Pr < W	<0.0001		
Kolmogorov-Smirnov	D	0.315387	Pr > D	<0.0100		
Cramer-von Mises	W-Sq	2.429908	Pr > W-Sq	<0.0050		
Anderson-Darling	A-Sq	12.51517	Pr > A-Sq	<0.0050		

## Variable: Number Killed (Number Killed) Criminal Record = 1

Tests for Normality						
Test	St	atistic	p Value			
Shapiro-Wilk	w	0.479611	Pr < W	<0.0001		
Kolmogorov-Smirnov	D	0.313735	Pr > D	<0.0100		
Cramer-von Mises	W-Sq	3.160807	Pr > W-Sq	<0.0050		
Anderson-Darling	A-Sq	16.12244	Pr > A-Sq	<0.0050		

## Variable: Number Killed (Number Killed)

Criminal Record	Method	N	Mean	Std Dev	Std Err	Minimum	Maximum
0		80	7.7500	7.8021	0.8723	4.0000	60.0000
1		104	6.7500	5.6667	0.5557	4.0000	49.0000
Diff (1-2)	Pooled		1.0000	6.6780	0.9931		
Diff (1-2)	Satterthwaite		1.0000		1.0343		

Criminal Record	Method	Mean	95% CL Mean		Std Dev	95% CL Std Dev	
0		7.7500	6.0137	9.4863	7.8021	6.7524	9.2414
1		6.7500	5.6480	7.8520	5.6667	4.9873	6.5621
Diff (1-2)	Pooled	1.0000	-0.9595	2.9595	6.6780	6.0568	7.4424
Diff (1-2)	Satterthwaite	1.0000	-1.0450	3.0450			

Method		Variances	DF	t Value	Pr >  t
Pooled		Equal	182	1.01	0.3153
Satterti	nwaite	Unequal	138.62	0.97	0.3353

Equality of Variances						
Method	Num DF	Den DF	F Value	Pr > F		
Folded F	79	103	1.90	0.0024		

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