

## UJI NORMALITAS X1

### Explore

**Case Processing Summary**

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
kelas_eksperimen	22	100.0%	0	.0%	22	100.0%

**Descriptives**

			Statistic	Std. Error
kelas_eksperimen	Mean		81.59	1.526
	95% Confidence Interval for Mean	Lower Bound	78.42	
		Upper Bound	84.76	
	5% Trimmed Mean		81.43	
	Median		81.00	
	Variance		51.206	
	Std. Deviation		7.156	
	Minimum		72	
	Maximum		94	
	Range		22	
	Interquartile Range		13	
	Skewness		.328	.491
	Kurtosis		-1.205	.953

**Tests of Normality**

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
kelas_eksperimen	.146	22	.200*	.928	22	.111

a. Lilliefors Significance Correction

\*. This is a lower bound of the true significance.

$\alpha_{tabel} \text{ dk } 22 = 0,184 \text{ dan } \alpha = 0,05 = 0,184$

$\alpha_{hitung} 0,146 < \alpha_{tabel} 0,184$  maka, data berdistribusi normal

## UJI NORMALITAS X2

### Explore

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
kelas_kontrol	22	100.0%	0	.0%	22	100.0%

Descriptives

		Statistic	Std. Error
kelas_kontrol	Mean	77.45	1.075
	95% Confidence Interval for Mean		
	Lower Bound	75.22	
	Upper Bound	79.69	
	5% Trimmed Mean	77.34	
	Median	76.50	
	Variance	25.403	
	Std. Deviation	5.040	
	Minimum	70	
	Maximum	87	
	Range	17	
	Interquartile Range	9	
	Skewness	.312	.491
	Kurtosis	-.896	.953

Tests of Normality

	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
kelas_kontrol	.114	22	.200*	.960	22	.480

a. Lilliefors Significance Correction

\*. This is a lower bound of the true significance.

$\alpha_{tabel} dk 22 = 0,184$  dan  $\alpha = 0,05 = 0,184$

$\alpha_{hitung} 0,114 < \alpha_{tabel} 0,184$  maka, data berdistribusi normal

