

UJI NORMALITAS DATA

Case Processing Summary

	jenis upah	Cases					
		Valid		Missing		Total	
		N	Percent	N	Percent	N	Percent
jumlah produksi	harian	36	100.0%	0	.0%	36	100.0%
	borongan	36	100.0%	0	.0%	36	100.0%

Descriptives

	jenis upah		Statistic	Std. Error
jumlah produksi	harian	Mean	39979.31	137.991
		95% Confidence Interval for Mean	39699.17	
		Lower Bound	40259.44	
		Upper Bound		
		5% Trimmed Mean	39991.39	
		Median	39930.00	
		Variance	685494.50	
		Std. Deviation	827.946	
		Minimum	38120	
		Maximum	41510	
	Range	3390		
	Interquartile Range	1185.00		
	Skewness	-.007	.393	
	Kurtosis	-.361	.768	
	borongan	Mean	62729.72	171.823
		95% Confidence Interval for Mean	62380.90	
		Lower Bound	63078.54	
		Upper Bound		
		5% Trimmed Mean	62767.38	
		Median	62710.00	
Variance		1062827.0		
Std. Deviation		1030.935		
Minimum		59695		
Maximum		64400		
Range	4705			
Interquartile Range	1772.50			
Skewness	-.531	.393		
Kurtosis	.515	.768		

Tests of Normality

	jenis upah	Kolmogorov-Smirnov(a)			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
jumlah produksi	harian	.075	36	.200(*)	.981	36	.781
	borongan	.092	36	.200(*)	.956	36	.165

* This is a lower bound of the true significance.

a Lilliefors Significance Correction

Test of Homogeneity of Variance

		Levene Statistic	df1	df2	Sig.
jumlah produksi	Based on Mean	1.555	1	70	.217

UJI HIPOTESIS

T-Test

Group Statistics

	jenis upah	N	Mean	Std. Deviation	Std. Error Mean
jumlah produksi	harian	36	39979.31	827.946	137.991
	borongan	36	62729.72	1030.935	171.823

Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
jumlah produksi	Equal variances assumed	1.555	.217	103.236	70	.000	22750.42	220.374	23189.938	22310.896
	Equal variances not assumed			103.236	66.884	.000	22750.42	220.374	23190.298	22310.535

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