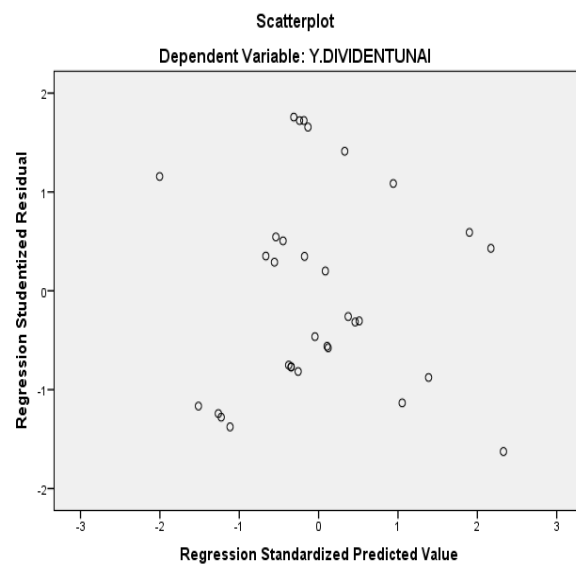


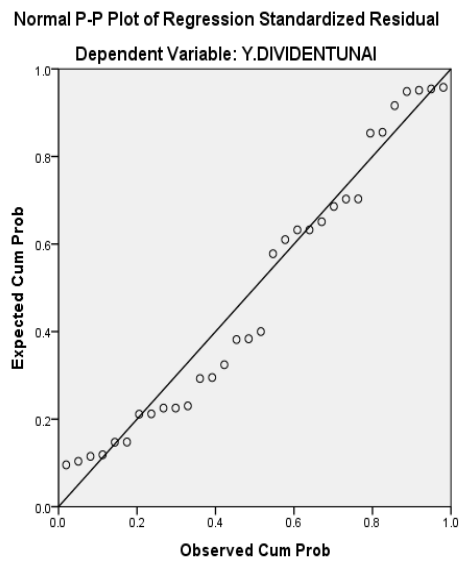
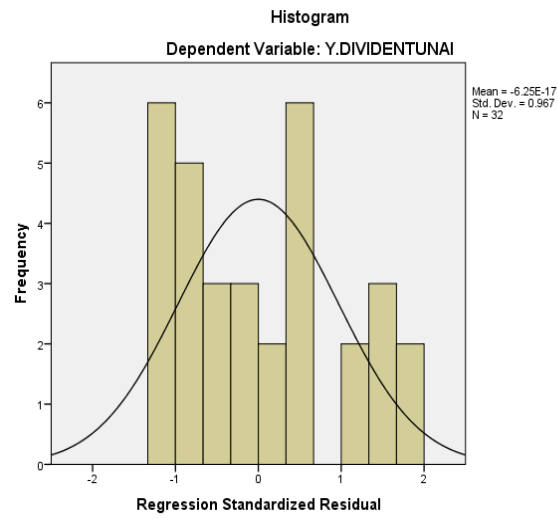
UJI DESKRIPTIF

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
X1.LABABERSIH	32	-3427	27619	10240.12	6825.956
X2.ARUSKASOEPRASI	32	-43802	78369	12724.63	34212.511
Y.DIVIDENTUNAI	32	1048.75	2996.00	2109.1563	630.36697
Valid N (listwise)	32				

UJI NORMALITAS





One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		32
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	550.61888907
	Absolute	.135
Most Extreme Differences	Positive	.135
	Negative	-.088
Kolmogorov-Smirnov Z		.761
Asymp. Sig. (2-tailed)		.609

a. Test distribution is Normal.

b. Calculated from data.

UJI MULTIKOLINEARITAS

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
(Constant)	1996.041	268.555		7.433	.000		
LABA.BERSIH	.022	.020	.238	1.110	.279	.961	1.041
ARUS.KAS	.002	.004	.092	.428	.673	.961	1.041

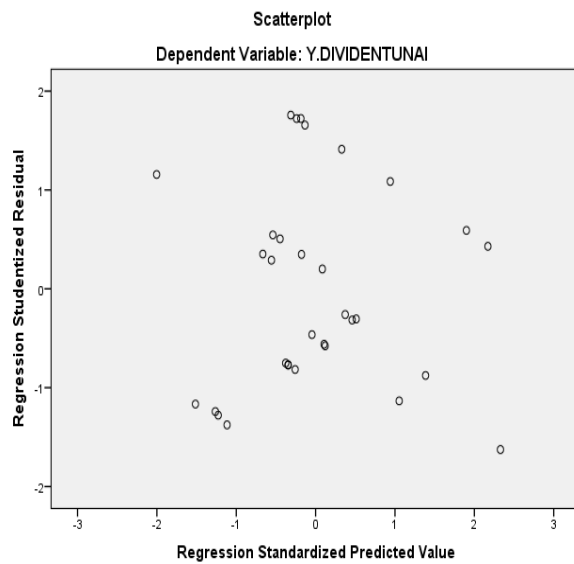
a. Dependent Variable: DEVIDEN.TUNAI

UJI HETEROSKEDASTISITAS

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
(Constant)	452.981	124.289		3.645	.006
1 laba.bersih	-.001	.009	-.013	-.059	.953
arus.kas	.001	.002	.176	.805	.430

a. Dependent Variable: ABS_RES



UJI AUTOKORELASI

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.487 ^a	.237	.184	569.28921	.564

a. Predictors: (Constant), X2.ARUSKASOEPRASI, X1.LABABERSIH

b. Dependent Variable: Y.DIVIDENTUNAI

UJI R²

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.487 ^a	.237	.184	569.28921

a. Predictors: (Constant), kas, laba

UJI t

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
(Constant)	1662.920	186.812		8.902	.000
1 X1.LABABERSIH	.045	.015	.485	2.989	.006
X2.ARUSKASOEPRASI	-.001	.003	-.053	-.325	.748

a. Dependent Variable: Y.DIVIDENTUNAI

UJI F

ANOVA^a

Model	Sum of Squares	df	Mean Square	F	Sig.
1 Regression	2919621.978	2	1459810.989	4.504	.020 ^b
Residual	9398615.991	29	324090.207		
Total	12318237.969	31			

a. Dependent Variable: Y.DIVIDENTUNAI

b. Predictors: (Constant), X2.ARUSKASOEPRASI, X1.LABABERSIH

Tabel 3. Durbin-Watson

Durbin-Watson (DW)	Kesimpulan
$dU < DW < 4-dU$	Tidak terjadi korelasi
$DW < dL$ atau $DW > 4-dL$	Terjadi korelasi
$dL < dW < dU$ atau $4-dU < DW < 4-dL$	Tidak ada kepastian atau kesimpulan yang pasti.

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