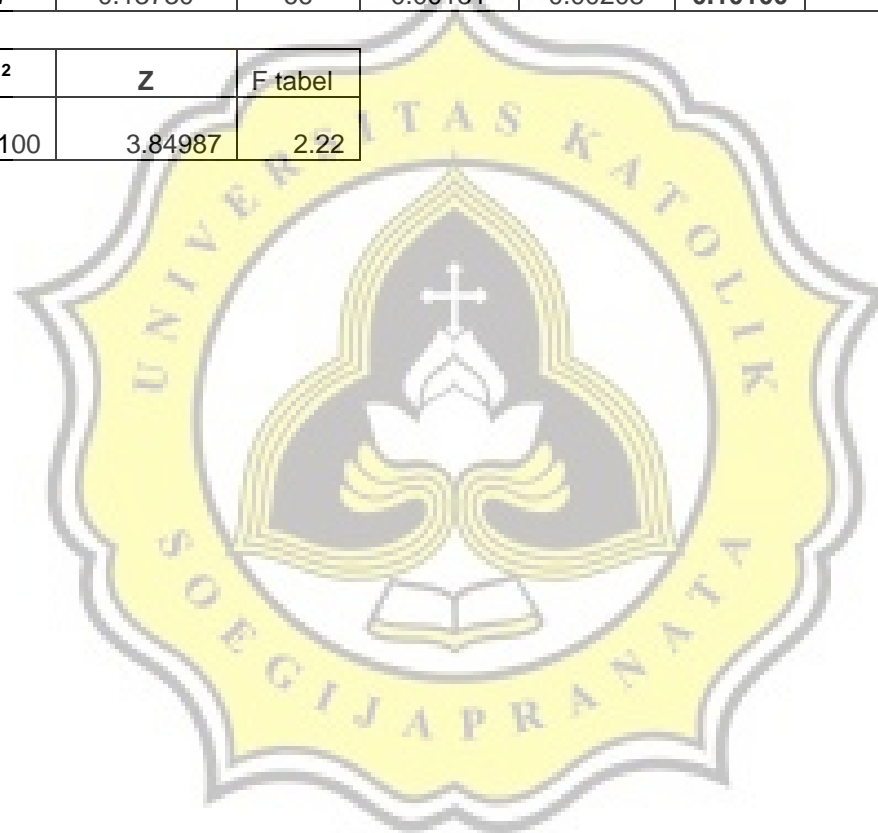


UJI Z-CRAMER

Tahun	$R^2 H_1$	$R^2 H_2$	$\Sigma \mu^2$ sebelum	$\Sigma \mu^2$ sesudah	n-k	θ^2 sebelum	θ^2 sesudah	$R_2^2 - R_1^2$	$(\theta^2 \times R_1^2) +$ $(\theta^2 \times R_2^2)$	Akar	Z
PANEL	0.133	0.234	0.09997	0.13730	66	0.00151	0.00208	0.10100	0.00069	0.026235	3.84987

Tahun	$R^2 H_1$	$R^2 H_2$	$R_2^2 - R_1^2$	Z	F tabel
PANEL	0.1330	0.2340	0.10100	3.84987	2.22

df1=k-1
df2=n-k



LAMPIRAN SPSS



UJI TIMMING

Regression

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	ATB, NONATB ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: TAHUN

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.659 ^a	.434	-.131	1.682

a. Predictors: (Constant), ATB, NONATB

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	4.343	2	2.171	.768	.566 ^a
	Residual	5.657	2	2.829		
	Total	10.000	4			

a. Predictors: (Constant), ATB, NONATB

b. Dependent Variable: TAHUN

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	2011.211	2.611		770.404	.000
	NONATB	-2.329	3.381	-.367	-.689	.562
	ATB	18.332	18.593	.525	.986	.428

a. Dependent Variable: TAHUN



UJI NORMALITAS (SEBELUM NORMAL)

a. PERUSAHAAN NON ATB

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		360
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	.45149241
Most Extreme Differences	Absolute	.105
	Positive	.105
	Negative	-.074
Kolmogorov-Smirnov Z		2.000
Asymp. Sig. (2-tailed)		.001

a. Test distribution is Normal.

b. Calculated from data.

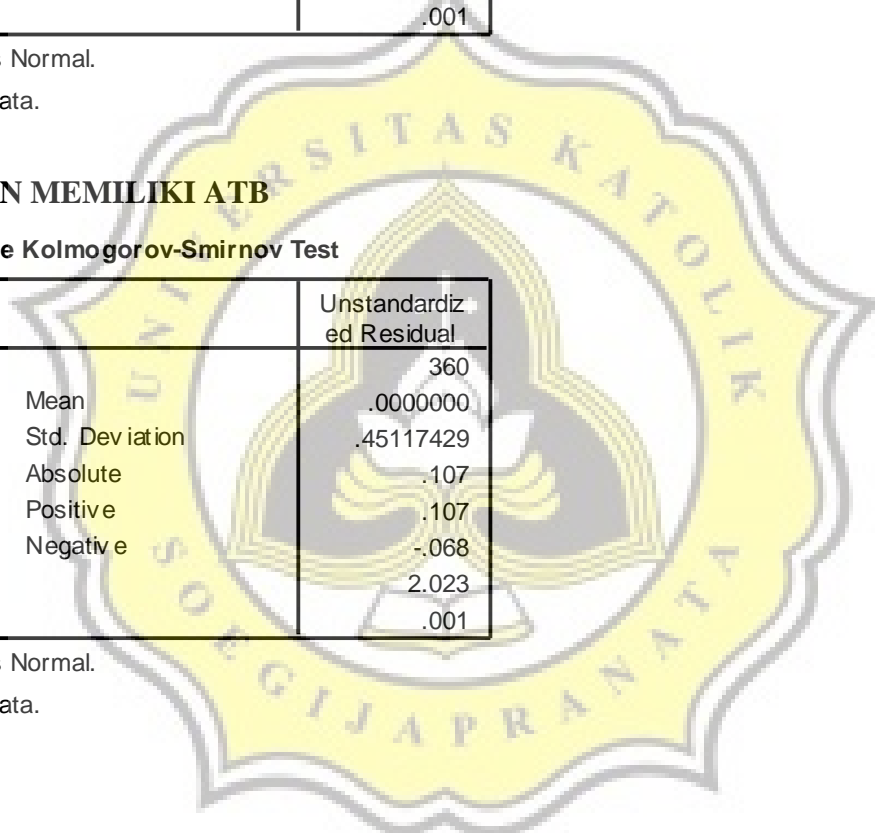
b. PERUSAHAAN MEMILIKI ATB

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		360
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	.45117429
Most Extreme Differences	Absolute	.107
	Positive	.107
	Negative	-.068
Kolmogorov-Smirnov Z		2.023
Asymp. Sig. (2-tailed)		.001

a. Test distribution is Normal.

b. Calculated from data.



UJI NORMALITAS (SETELAH NORMAL)

a. PERUSAHAAN NON ATB



One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		167
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	.35922846
Most Extreme Differences	Absolute	.057
	Positive	.057
	Negative	-.043
Kolmogorov-Smirnov Z		.738
Asymp. Sig. (2-tailed)		.647

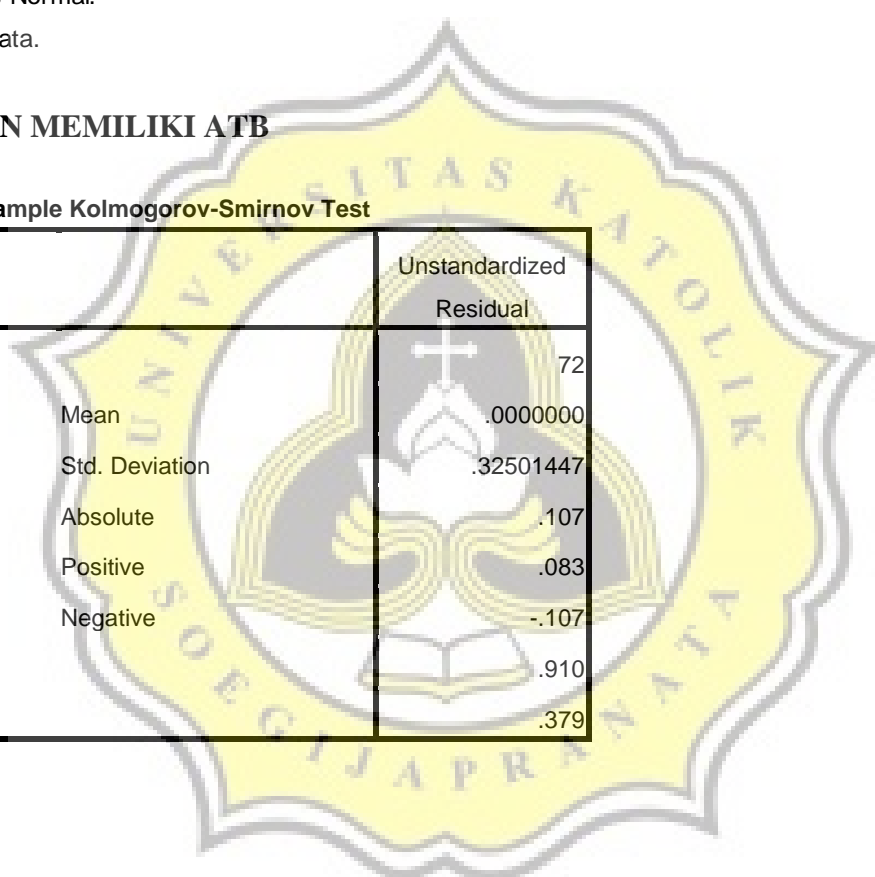
a. Test distribution is Normal.

b. Calculated from data.

b. PERUSAHAAN MEMILIKI ATB

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		72
Normal Parameters ^a	Mean	.0000000
	Std. Deviation	.32501447
Most Extreme Differences	Absolute	.107
	Positive	.083
	Negative	-.107
Kolmogorov-Smirnov Z		.910
Asymp. Sig. (2-tailed)		.379



UJI AUTOKOLERASI

a. PERUSAHAAN NON ATB



Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	LABA, HUTANG, BIAYA, MODAL, PENDAPATAN, ASSET ^a	.	Enter

- a. All requested variables entered.
 b. Dependent Variable: RETURN

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.270 ^a	.073	.038	.365902	2.094

- a. Predictors: (Constant), LABA, HUTANG, BIAYA, MODAL, PENDAPATAN, ASSET
 b. Dependent Variable: RETURN

b. PERUSAHAAN MEMILIKI ATB

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	LABA, BIAYA, ASSET, PENDAPATAN, MODAL, HUTANG ^a	.	Enter

- a. All requested variables entered.
 b. Dependent Variable: RETURN

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.454 ^a	.206	.133	.339684	2.369

a. Predictors: (Constant), LABA, BIAYA, ASSET, PENDAPATAN, MODAL, HUTANG

b. Dependent Variable: RETURN

UJI MULTIKOLINEARITAS

a. PERUSAHAAN NON ATB

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	.053	.031		1.683	.094		
	ASSET	.371	.198	.317	1.880	.062	.204	4.896
	HUTANG	-.014	.106	-.016	-.132	.895	.380	2.632
	MODAL	-.333	.127	-.301	-2.622	.010	.441	2.268
	PENDAPATAN	.125	.178	.102	.704	.482	.278	3.598
	BIAYA	-.023	.097	-.026	-.241	.810	.486	2.058
	LABA	.029	.050	.049	.571	.569	.799	1.251

a. Dependent Variable: RETURN

b. PERUSAHAAN MEMILIKI ATB

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	.127	.047		2.696	.009		
	ASSET	.113	.190	.084	.594	.554	.611	1.635
	HUTANG	.206	.134	.236	1.533	.130	.515	1.943
	MODAL	-.305	.159	-.263	-1.914	.060	.646	1.549
	PENDAPATAN	.264	.206	.200	1.280	.205	.500	100
	BIAYA	.062	.126	.061	.493	.624	.808	1.237
	LABA	.116	.080	.166	1.441	.154	.922	1.085

a. Dependent Variable: RETURN

HETEROKEDASTISITAS

a. PERUSAHAAN NON ATB

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.280	.019		14.968	.000
	ASSET	.078	.118	.116	.664	.508
	HUTANG	-.048	.063	-.096	-.755	.451
	MODAL	.024	.076	.038	.320	.749
	PENDAPATAN	-.008	.106	-.011	-.072	.943
	BIAYA	-.014	.058	-.028	-.246	.806
	LABA	-.027	.030	-.080	-.904	.367

a. Dependent Variable: absresnon

b. PERUSAHAAN MEMILIKI ATB

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.239	.032		7.491	.000
	ASSET	-.094	.129	-.114	-.730	.468
	HUTANG	.077	.091	.145	.851	.398
	MODAL	-.012	.108	-.017	-.114	.910
	PENDAPATAN	.040	.140	.050	.287	.775
	BIAYA	-.019	.086	-.031	-.228	.821
	LABA	.016	.054	.038	.297	.767

a. Dependent Variable: abs_res

UJI HIPOTESIS PANEL

Descriptives (Non ATB)



Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
ASSET	167	-1.000	.757	.05399	.317991
HUTANG	167	-1.000	1.397	.08145	.434901
MODAL	167	-1.000	1.480	.02124	.336995
PENDAPATAN	167	-1.000	.568	-.00654	.302225
BIAYA	167	-1.042	1.428	-.00964	.421145
LABA	167	-1.419	2.488	-.19816	.633968
RETURN	167	-.990	1.020	.05834	.373087
Valid N (listwise)	167				

Regression

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.685	6	.281	2.097	.056 ^a
	Residual	21.421	160	.134		
	Total	23.106	166			

a. Predictors: (Constant), LABA, HUTANG, BIAYA, MODAL, PENDAPATAN, ASSET

b. Dependent Variable: RETURN

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	.053	.031		1.683	.094		
	ASSET	.371	.198	.317	1.880	.062	.204	4.896
	HUTANG	-.014	.106	-.016	-.132	.895	.380	2.632
	MODAL	-.333	.127	-.301	-2.622	.010	.441	2.268
	PENDAPATAN	.125	.178	.102	.704	.482	.278	3.598
	BIAYA	-.023	.097	-.026	-.241	.810	.486	2.058
	LABA	.029	.050	.049	.571	.569	.799	1.251

a. Dependent Variable: RETURN

Descriptives (ATB)

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
ASSET	72	-1.000	.567	.07939	.271375
HUTANG	72	-.999	1.107	.09567	.418608
MODAL	72	-.999	1.254	.08772	.314857
PENDAPATAN	72	-.999	.606	.05270	.276167
BIAYA	72	-1.000	1.426	.10665	.354842
LABA	72	-1.473	.758	-.18916	.523483

RETURN	72	-.866	1.075	.12777	.364853
Valid N (listwise)	72				

Regression

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	LABA, BIAAYA, ASSET, PENDAPATAN, MODAL, HUTANG ^a		. Enter

a. All requested variables entered.

b. Dependent Variable: RETURN

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.454 ^a	.206	.133	.339684	2.369

a. Predictors: (Constant), LABA, BIAAYA, ASSET, PENDAPATAN, MODAL, HUTANG

b. Dependent Variable: RETURN

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.951	6	.325	2.819	.017 ^a
	Residual	7.500	65	.115		
	Total	9.451	71			

a. Predictors: (Constant), LABA, BIAAYA, ASSET, PENDAPATAN, MODAL, HUTANG

b. Dependent Variable: RETURN

Coefficients^a

Model	Unstandardized Coefficients	Standardized Coefficients	t	Sig.	Collinearity Statistics

	B	Std. Error	Beta			Tolerance	VIF
1 (Constant)	.127	.047		2.696	.009		
ASSET	.113	.190	.084	.594	.554	.611	1.635
HUTANG	.206	.134	.236	1.533	.130	.515	1.943
MODAL	-.305	.159	-.263	-1.914	.060	.646	1.549
PENDAPATAN	.264	.206	.200	1.280	.205	.500	2.000
BIAYA	.062	.126	.061	.493	.624	.808	1.237
LABA	.116	.080	.166	1.441	.154	.922	1.085

a. Dependent Variable: RETURN



UJI HIPOTESIS 1 (2011) Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
ASSET	50	-.148	.559	.12425	.144842
HUTANG	50	-.999	1.202	.14237	.368706
MODAL	50	-.999	.381	.06969	.188457
PENDAPATAN	50	-.999	.426	.08420	.238640
BIAYA	50	-.882	.574	.07332	.223927
LABA	50	-1.473	1.200	-.04230	.568636
RETURN	50	-.866	.961	.24193	.398077
Valid N (listwise)	50				

Regression

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	LABA, BIAYA, ASSET, MODAL, PENDAPATAN, HUTANG ^a		. Enter

a. All requested variables entered.

b. Dependent Variable: RETURN

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.553 ^a	.306	.209	.354112

a. Predictors: (Constant), LABA, BIAYA, ASSET, MODAL, PENDAPATAN, HUTANG

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	2.373	6	.395	3.154	.012 ^a
	Residual	5.392	43	.125		
	Total	7.765	49			

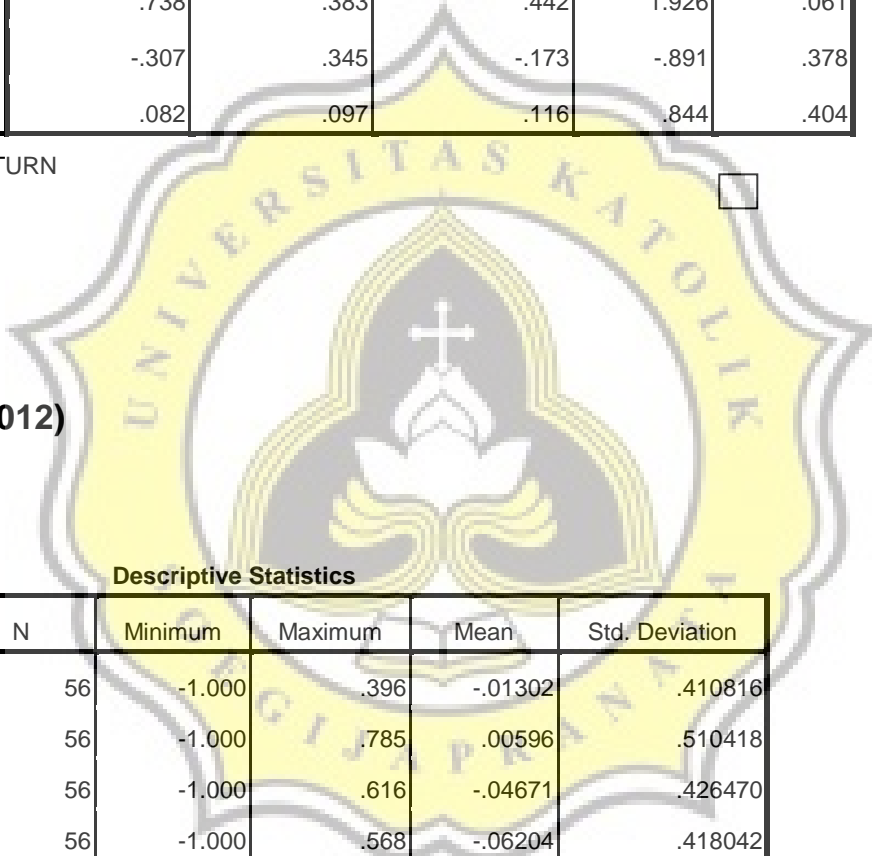
a. Predictors: (Constant), LABA, BIAYA, ASSET, MODAL, PENDAPATAN, HUTANG

b. Dependent Variable: RETURN

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.149	.076		1.954	.057
	ASSET	.317	.625	.115	.507	.614
	HUTANG	.204	.275	.189	.741	.463
	MODAL	-.161	.355	-.076	-.455	.651
	PENDAPATAN	.738	.383	.442	1.926	.061
	BIAYA	-.307	.345	-.173	-.891	.378
	LABA	.082	.097	.116	.844	.404

a. Dependent Variable: RETURN



UJI HIPOTESIS 1 (2012)

Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
ASSET	56	-1.000	.396	-.01302	.410816
HUTANG	56	-1.000	.785	.00596	.510418
MODAL	56	-1.000	.616	-.04671	.426470
PENDAPATAN	56	-1.000	.568	-.06204	.418042
BIAYA	56	-1.000	1.428	-.02960	.500109
LABA	56	-1.259	2.488	-.26178	.668064
RETURN	56	-.756	.792	.05722	.333871
Valid N (listwise)	56				

Regression

Variables Entered/Removed^b



Model	Variables Entered	Variables Removed	Method
1	LABA, HUTANG, BIAYA, MODAL, PENDAPATAN, ASSET ^a		Enter

a. All requested variables entered.

b. Dependent Variable: RETURN

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.367 ^a	.135	.029	.329012

a. Predictors: (Constant), LABA, HUTANG, BIAYA, MODAL, PENDAPATAN, ASSET

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.827	6	.138	1.273	.287 ^a
	Residual	5.304	49	.108		
	Total	6.131	55			

a. Predictors: (Constant), LABA, HUTANG, BIAYA, MODAL, PENDAPATAN, ASSET

b. Dependent Variable: RETURN

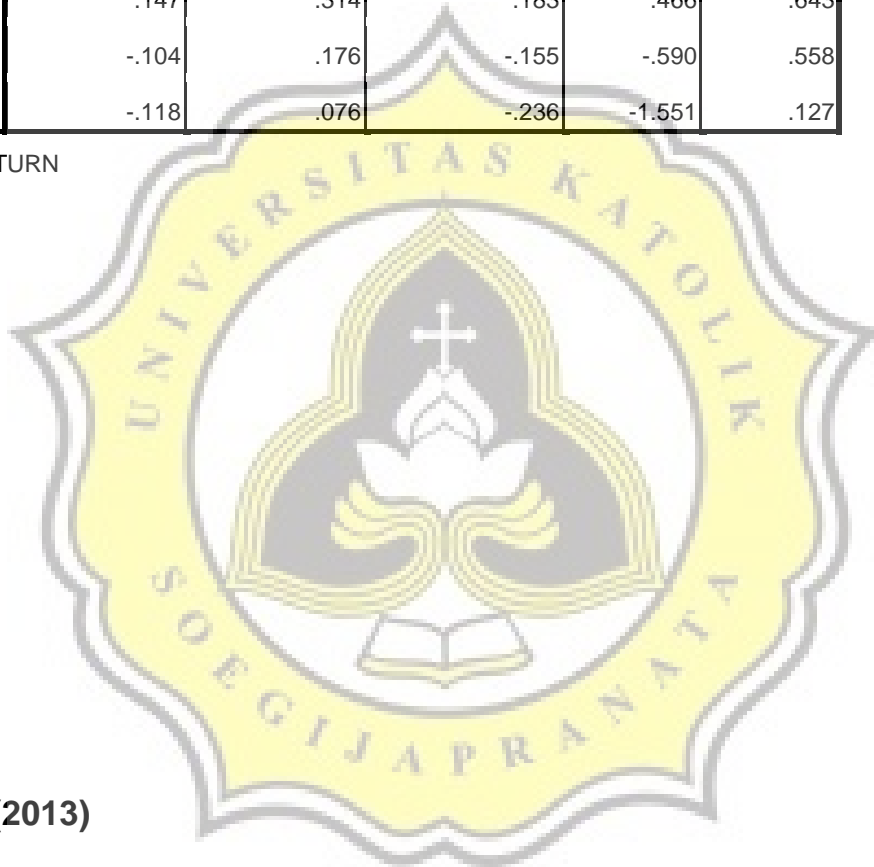
Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.026	.049		.534	.596
	ASSET	.707	.399	.870	1.774	.082
	HUTANG	-.189	.182	-.289	-1.039	.304
	MODAL	-.354	.226	-.453	-1.570	.123
	PENDAPATAN	.147	.314	.183	.466	.643
	BIAYA	-.104	.176	-.155	-.590	.558
	LABA	-.118	.076	-.236	-1.551	.127

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
1 (Constant)	.026	.049		.534	.596
ASSET	.707	.399	.870	1.774	.082
HUTANG	-.189	.182	-.289	-1.039	.304
MODAL	-.354	.226	-.453	-1.570	.123
PENDAPATAN	.147	.314	.183	.466	.643
BIAYA	-.104	.176	-.155	-.590	.558
LABA	-.118	.076	-.236	-1.551	.127

a. Dependent Variable: RETURN



UJI HIPOTESIS 1 (2013)

Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
ASSET	49	-.999	.757	.14945	.244710
HUTANG	49	-.726	1.397	.25052	.375925
MODAL	49	-.889	.604	.07593	.187124
PENDAPATAN	49	-.577	.296	.07498	.152810
BIAYA	49	-.600	.896	.11330	.238359
LABA	49	-1.218	1.377	-.05924	.672240

RETURN	49	-.688	1.075	.11248	.446667
Valid N (listwise)	49				

Regression

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	LABA, HUTANG, MODAL, BIAYA, PENDAPATAN, ASSET ^a		Enter

a. All requested variables entered.

b. Dependent Variable: RETURN

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.336 ^a	.113	-.014	.449731

a. Predictors: (Constant), LABA, HUTANG, MODAL, BIAYA, PENDAPATAN, ASSET

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.082	6	.180	.891	.510 ^a
	Residual	8.495	42	.202		
	Total	9.577	48			

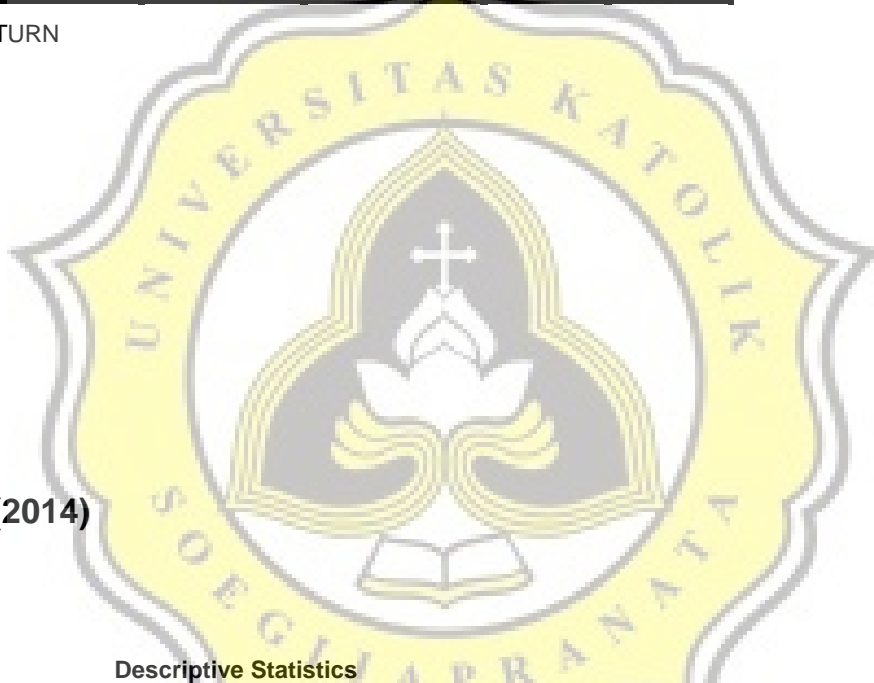
a. Predictors: (Constant), LABA, HUTANG, MODAL, BIAYA, PENDAPATAN, ASSET

b. Dependent Variable: RETURN

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.005	.084		-.062	.951
	ASSET	.149	.384	.082	.389	.700
	HUTANG	.175	.258	.147	.676	.503
	MODAL	.292	.383	.122	.763	.450
	PENDAPATAN	.228	.520	.078	.439	.663
	BIAYA	.132	.329	.070	.401	.691
	LABA	.045	.109	.068	.413	.681

a. Dependent Variable: RETURN



UJI HIPOTESIS 1 (2014) Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
ASSET	46	-.999	.617	.05957	.277356
HUTANG	46	-.999	1.013	.02602	.426948
MODAL	46	-.999	1.480	.01427	.403325
PENDAPATAN	46	-.999	.606	.00928	.286924
BIAYA	46	-1.042	1.412	-.00883	.436449
LABA	46	-1.445	.469	-.40113	.477595
RETURN	46	-.921	.545	-.05072	.274310
Valid N (listwise)	46				

Regression

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	LABA, PENDAPATAN, BIAYA, HUTANG, MODAL, ASSET ^a		. Enter

a. All requested variables entered.

b. Dependent Variable: RETURN

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.458 ^a	.210	.088	.261978

a. Predictors: (Constant), LABA, PENDAPATAN, BIAYA, HUTANG, MODAL, ASSET

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.709	6	.118	1.723	.141 ^a
	Residual	2.677	39	.069		
	Total	3.386	45			

a. Predictors: (Constant), LABA, PENDAPATAN, BIAYA, HUTANG, MODAL, ASSET

b. Dependent Variable: RETURN

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.059	.060		-.972	.337
	ASSET	.475	.278	.480	1.707	.096
	HUTANG	-.022	.120	-.035	-.187	.853

MODAL	- .409	.145	-.602	-2.827	.007
PENDAPATAN	.021	.224	.021	.092	.927
BIAYA	.172	.106	.273	1.613	.115
LABA	.032	.099	.055	.322	.749

a. Dependent Variable: RETURN

UJI HIPOTESIS 1 (2015)

Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
ASSET	38	-1.000	.489	-.02142	.339004
HUTANG	38	-.999	.532	-.01141	.385629
MODAL	38	-.998	1.254	.12151	.350961
PENDAPATAN	38	-.999	.483	-.05616	.264456
BIAYA	38	-1.000	1.426	-.02857	.538339
LABA	38	-1.399	1.118	-.22587	.507302
RETURN	38	-.990	.560	.01219	.311459
Valid N (listwise)	38				

Regression

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method

1	LABA, HUTANG, BIAYA, ASSET, MODAL, PENDAPATAN ^a		. Enter
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a. All requested variables entered.

b. Dependent Variable: RETURN

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.451 ^a	.203	.049	.303737

a. Predictors: (Constant), LABA, HUTANG, BIAYA, ASSET, MODAL, PENDAPATAN

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.729	6	.122	1.318	.279 ^a
	Residual	2.860	31	.092		
	Total	3.589	37			

a. Predictors: (Constant), LABA, HUTANG, BIAYA, ASSET, MODAL, PENDAPATAN

b. Dependent Variable: RETURN

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.090	.064		1.402	.171
	ASSET	.149	.189	.162	.784	.439
	HUTANG	-.032	.163	-.039	-.194	.847
	MODAL	-.451	.187	-.508	-2.413	.022
	PENDAPATAN	.006	.269	.006	.024	.981

BIAYA	-.019	.107	-.033	-.182	.857
LABA	.088	.121	.144	.733	.469

a. Dependent Variable: RETURN

UJI HIPOTESIS 2a (2011)

Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
ASSET	30	-.090	.440	.13638	.137270
HUTANG	30	-.459	1.202	.19915	.311173
MODAL	30	-.091	.381	.09353	.106444
PENDAPATAN	30	-.089	.348	.12452	.103440
BIAYA	30	-.278	.574	.10205	.184610
LABA	30	-1.419	1.200	.07434	.539367
RETURN	30	-.273	.961	.23778	.337425
Valid N (listwise)	30				

Regression

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	LABA, HUTANG, MODAL, BIAYA, PENDAPATAN, ASSET ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: RETURN

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.529 ^a	.280	.092	.321552

a. Predictors: (Constant), LABA, HUTANG, MODAL, BIAYA, PENDAPATAN, ASSET

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.924	6	.154	1.489	.221
	Residual	2.378	23	.103		
	Total	3.302	29			

a. Predictors: (Constant), LABA, HUTANG, MODAL, BIAYA, PENDAPATAN, ASSET

b. Dependent Variable: RETURN

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.160	.105		1.525	.141
	ASSET	.287	1.545	.117	.186	.854
	HUTANG	.284	.620	.262	.459	.651
	MODAL	-.375	1.081	-.118	-.347	.732
	PENDAPATAN	.088	.726	.027	.121	.905
	BIAYA	-.100	.394	-.055	-.253	.802
	LABA	.220	.122	.351	1.796	.086

a. Dependent Variable: RETURN

UJI HIPOTESIS 2a (2012)

Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
ASSET	43	-1.000	.361	-.04793	.457459
HUTANG	43	-1.000	.785	-.03059	.561655
MODAL	43	-1.000	.616	-.09581	.472022
PENDAPATAN	43	-1.000	.568	-.09845	.464644
BIAYA	43	-1.000	1.428	-.06049	.546477
LABA	43	-1.173	2.488	-.33422	.691312
RETURN	43	-.756	.792	.04326	.359392
Valid N (listwise)	43				

Regression

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	LABA, HUTANG, BIAYA, MODAL, PENDAPATAN, ASSET ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: RETURN

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.505 ^a	.255	.131	.335060

a. Predictors: (Constant), LABA, HUTANG, BIAYA, MODAL, PENDAPATAN, ASSET

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.383	6	.231	2.054	.084 ^a
	Residual	4.042	36	.112		
	Total	5.425	42			

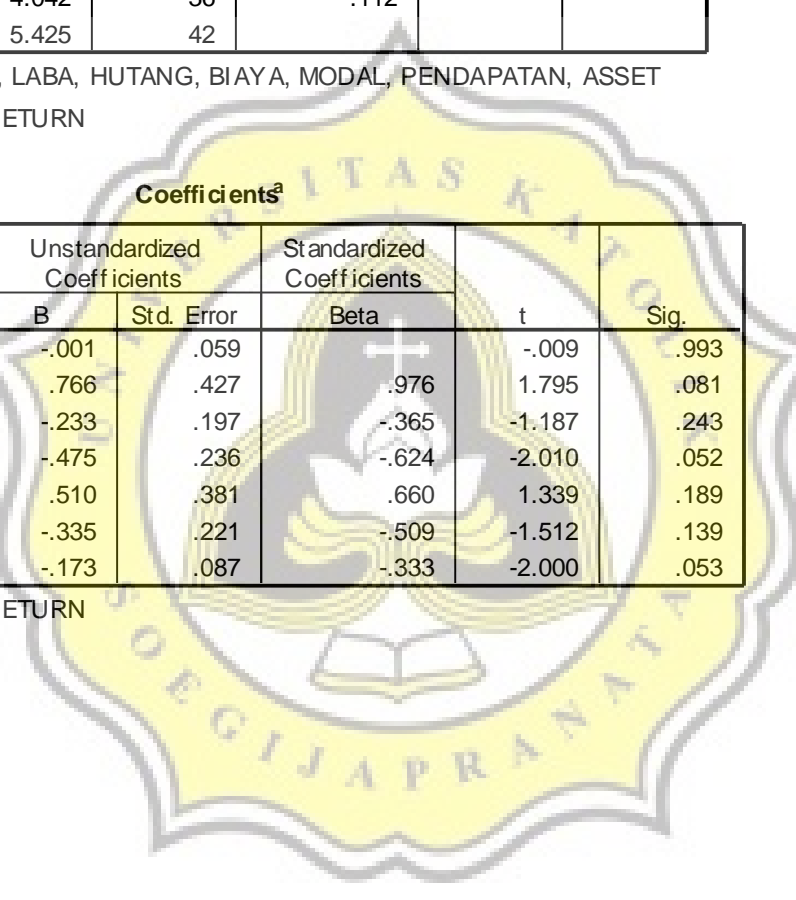
a. Predictors: (Constant), LABA, HUTANG, BIAYA, MODAL, PENDAPATAN, ASSET

b. Dependent Variable: RETURN

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.001	.059		-.009	.993
	ASSET	.766	.427	.976	1.795	.081
	HUTANG	-.233	.197	-.365	-1.187	.243
	MODAL	-.475	.236	-.624	-2.010	.052
	PENDAPATAN	.510	.381	.660	1.339	.189
	BIAYA	-.335	.221	-.509	-1.512	.139
	LABA	-.173	.087	-.333	-2.000	.053

a. Dependent Variable: RETURN



UJI HIPOTESIS 2a (2013)

Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
ASSET	36	-.091	.757	.17243	.193226
HUTANG	36	-.392	1.397	.25186	.363480
MODAL	36	-.067	.604	.09797	.136307
PENDAPATAN	36	-.218	.296	.07225	.125296
BIAYA	36	-.460	.896	.10380	.214326
LABA	36	-1.218	1.377	-.06544	.746747
RETURN	36	-.605	1.020	.10600	.444274
Valid N (listwise)	36				

Regression

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	LABA, HUTANG, MODAL, PENDAPATAN, BIAYA _a , ASSET		Enter

a. All requested variables entered.

b. Dependent Variable: RETURN

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.528 ^a	.279	.130	.414346

a. Predictors: (Constant), LABA, HUTANG, MODAL, PENDAPATAN, BIAYA, ASSET

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.929	6	.322	1.873	.120 ^a
	Residual	4.979	29	.172		
	Total	6.908	35			

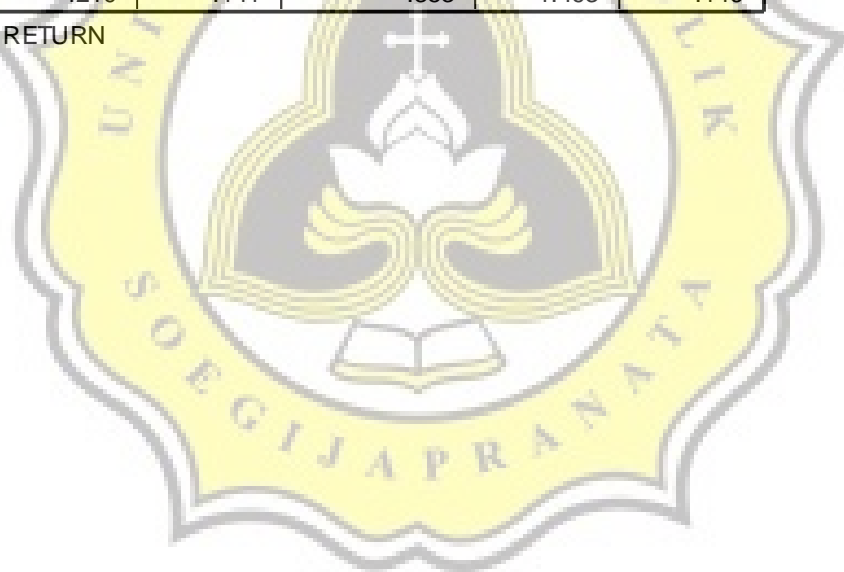
a. Predictors: (Constant), LABA, HUTANG, MODAL, PENDAPATAN, BIAYA, ASSET

b. Dependent Variable: RETURN

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.114	.109		-1.043	.305
	ASSET	-.298	.837	-.129	-.356	.725
	HUTANG	.269	.425	.220	.634	.531
	MODAL	2.592	.824	.795	3.145	.004
	PENDAPATAN	.515	.729	.145	.706	.486
	BIAYA	-.975	.604	-.470	-1.614	.117
	LABA	-.210	.141	-.353	-1.493	.146

a. Dependent Variable: RETURN

**UJI HIPOTESIS 2a (2014)****Descriptives**

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
ASSET	32	-.999	.617	.06305	.250772
HUTANG	32	-.999	.704	.02089	.383232
MODAL	32	-.999	1.480	-.00590	.405692
PENDAPATAN	32	-.999	.410	.00322	.263812
BIAYA	32	-1.042	1.412	-.04265	.515456
LABA	32	-1.148	.469	-.37580	.450587
RETURN	32	-.921	.490	-.08029	.297894
Valid N (listwise)	32				

Regression

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	LABA, HUTANG, BIAYA, MODAL, PENDAPATAN, ASSET ^a		Enter

a. All requested variables entered.

b. Dependent Variable: RETURN

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.508 ^a	.258	.080	.285662

a. Predictors: (Constant), LABA, HUTANG, BIAYA, MODAL, PENDAPATAN, ASSET

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.711	6	.118	1.452	.235 ^a
	Residual	2.040	25	.082		
	Total	2.751	31			

a. Predictors: (Constant), LABA, HUTANG, BIAYA, MODAL, PENDAPATAN, ASSET

b. Dependent Variable: RETURN

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.					
	B	Std. Error	Beta							
1	(Constant)	-.099	.078							
	ASSET	.354	.366	.298	.969	.342				
	HUTANG	-.069	.178	-.089	-.390	.700				
	MODAL	-.424	.174	-.578	-2.436	.022				
	PENDAPATAN	.259	.328	.230	.792	.436				
	BIAYA	.126	.132	.217	.949	.352				
	LABA	.000	.135	.001	.003	.997				

a. Dependent Variable: RETURN



UJI HIPOTESIS 2a (2015)

Descriptives



Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
ASSET	26	-1.000	.422	-.04765	.332690
HUTANG	26	-.999	.532	-.03048	.385689
MODAL	26	-.998	1.018	.05857	.309535
PENDAPATAN	26	-.999	.242	-.12685	.252684
BIAYA	26	-1.000	.655	-.17087	.419878
LABA	26	-1.399	1.118	-.25270	.553285
RETURN	26	-.990	.560	-.01911	.340105
Valid N (listwise)	26				

Regression

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	LABA, HUTANG, BIAYA, MODAL, PENDAPATAN, ASSET ^a		Enter

a. All requested variables entered.

b. Dependent Variable: RETURN

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.624 ^a	.389	.196	.304898

a. Predictors: (Constant), LABA, HUTANG, BIAYA, MODAL, PENDAPATAN, ASSET

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.125	6	.188	2.018	.113 ^a
	Residual	1.766	19	.093		
	Total	2.892	25			

a. Predictors: (Constant), LABA, HUTANG, BIAYA, MODAL, PENDAPATAN, ASSET

b. Dependent Variable: RETURN

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.025	.083		-.299	.768
	ASSET	.540	.284	.528	1.902	.072
	HUTANG	-.099	.229	-.112	-.431	.671
	MODAL	-.551	.257	-.502	-2.147	.045
	PENDAPATAN	-.363	.331	-.270	-1.097	.287
	BIAYA	-.166	.158	-.204	-1.051	.307
	LABA	.054	.153	.088	.353	.728

a. Dependent Variable: RETURN



UJI HIPOTESIS 2b (2011)

Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
ASSET	20	-.148	.559	.10606	.157363
HUTANG	20	-.999	1.107	.05720	.435977
MODAL	20	-.999	.292	.03391	.268431

PENDAPATAN	20	-.999	.426	.02372	.352306
BIAYA	20	-.882	.349	.03023	.272104
LABA	20	-1.473	.512	-.21726	.579796
RETURN	20	-.866	.946	.24816	.484589
Valid N (listwise)	20				

Regression

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	LABA, HUTANG, MODAL, ASSET, PENDAPATAN, BIAYA ^a		Enter

a. All requested variables entered.

b. Dependent Variable: RETURN

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.658 ^a	.433	.171	.441186

a. Predictors: (Constant), LABA, HUTANG, MODAL, ASSET, PENDAPATAN, BIAYA

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.931	6	.322	1.654	.210 ^a
	Residual	2.530	13	.195		
	Total	4.462	19			

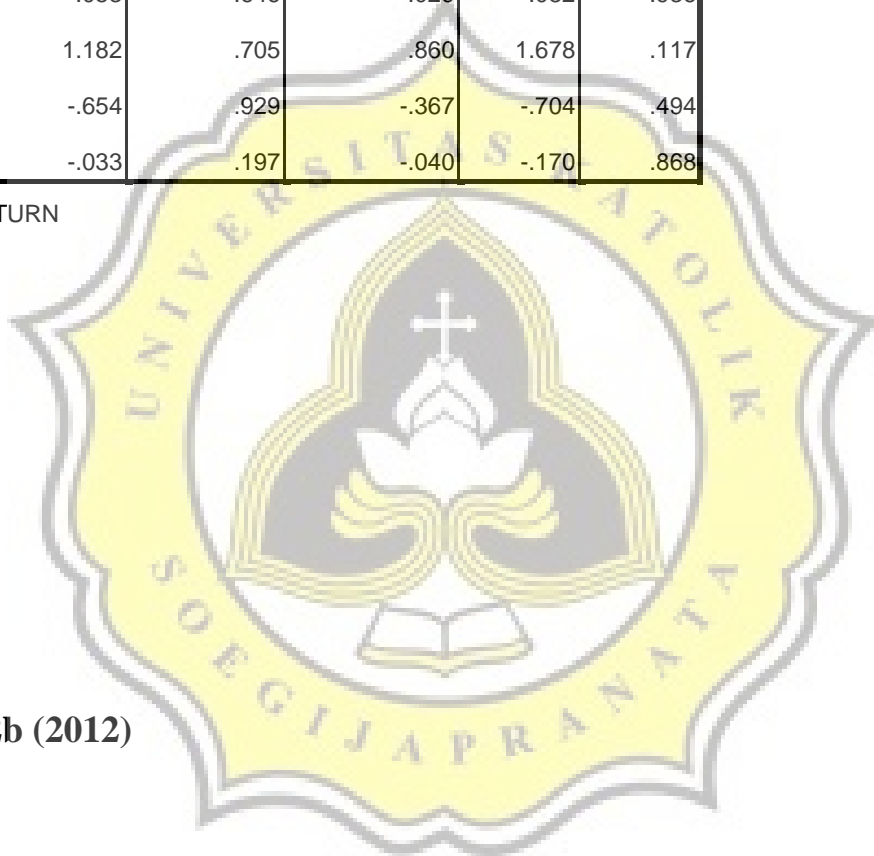
a. Predictors: (Constant), LABA, HUTANG, MODAL, ASSET, PENDAPATAN, BIAYA

b. Dependent Variable: RETURN

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
1 (Constant)	.159	.153		1.045	.315
ASSET	.711	1.068	.231	.666	.517
HUTANG	-.070	.514	-.063	-.136	.894
MODAL	.053	.646	.029	.082	.936
PENDAPATAN	1.182	.705	.860	1.678	.117
BIAYA	-.654	.929	-.367	-.704	.494
LABA	-.033	.197	-.040	-.170	.868

a. Dependent Variable: RETURN



UJI HIPOTESIS 2b (2012)

Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
ASSET	13	-.115	.396	.10246	.149245
HUTANG	13	-.489	.569	.12685	.263362
MODAL	13	-.131	.321	.11570	.128719
PENDAPATAN	13	-.281	.285	.05840	.157744
BIAYA	13	-.768	.470	.07258	.293894
LABA	13	-1.259	.758	-.02217	.540271
RETURN	13	-.164	.700	.10339	.236280

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
ASSET	13	-.115	.396	.10246	.149245
HUTANG	13	-.489	.569	.12685	.263362
MODAL	13	-.131	.321	.11570	.128719
PENDAPATAN	13	-.281	.285	.05840	.157744
BIAYA	13	-.768	.470	.07258	.293894
LABA	13	-1.259	.758	-.02217	.540271
RETURN	13	-.164	.700	.10339	.236280
Valid N (listwise)	13				

Regression

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	LABA, BIAYA, PENDAPATAN, MODAL, HUTANG, ASSET ^a		Enter

a. All requested variables entered.

b. Dependent Variable: RETURN

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.909 ^a	.827	.654	.139074

a. Predictors: (Constant), LABA, BIAYA, PENDAPATAN, MODAL, HUTANG, ASSET

ANovA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.554	6	.092	4.773	.039 ^a

Residual	.116	6	.019	
Total	.670	12		

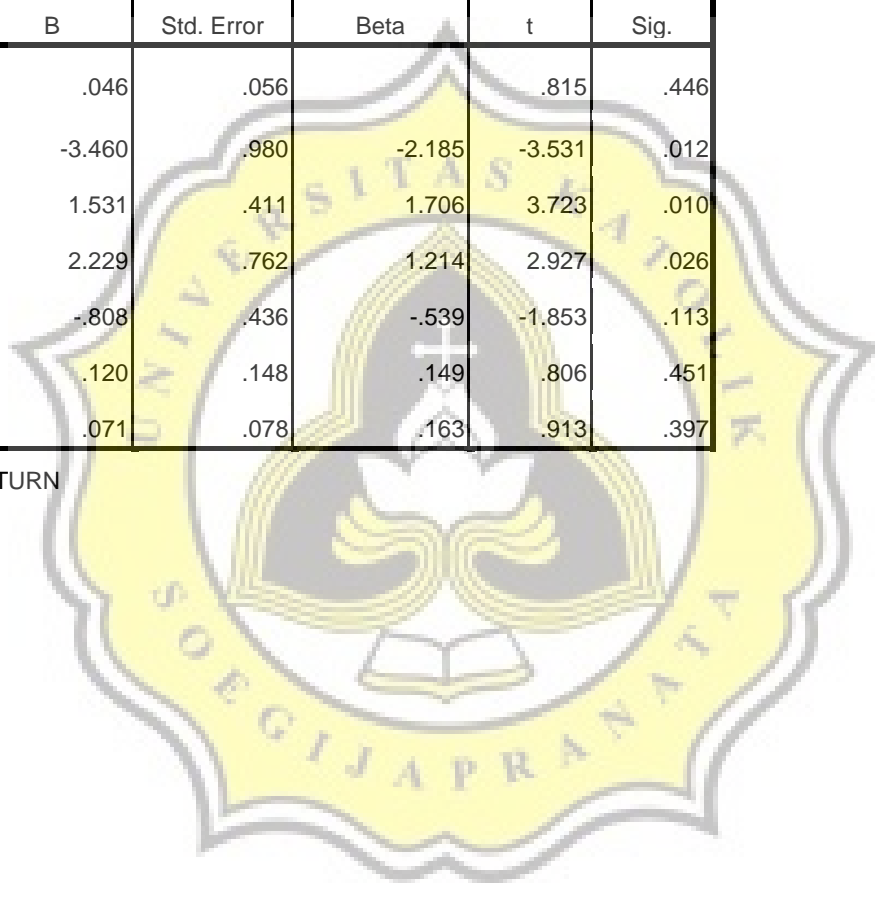
a. Predictors: (Constant), LABA, BIAYA, PENDAPATAN, MODAL, HUTANG, ASSET

b. Dependent Variable: RETURN

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.046	.056		.815	.446
	ASSET	-3.460	.980	-2.185	-3.531	.012
	HUTANG	1.531	.411	1.706	3.723	.010
	MODAL	2.229	.762	1.214	2.927	.026
	PENDAPATAN	-.808	.436	-.539	-1.853	.113
	BIAYA	.120	.148	.149	.806	.451
	LABA	.071	.078	.163	.913	.397

a. Dependent Variable: RETURN



UJI HIPOTESIS 2b (2013)

Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
ASSET	13	-.999	.513	.08580	.353075
HUTANG	13	-.726	.923	.24680	.424162
MODAL	13	-.889	.200	.01488	.283506

PENDAPATAN	13	-.577	.264	.08254	.218015
BIAYA	13	-.600	.698	.13961	.303742
LABA	13	-1.113	.549	-.04207	.425170
RETURN	13	-.688	1.075	.13042	.471045
Valid N (listwise)	13				

Regression

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	LABA, ASSET, MODAL, BIAYA, PENDAPATAN, HUTANG ^a		Enter

a. All requested variables entered.

b. Dependent Variable: RETURN

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.714 ^a	.510	.019	.466537

a. Predictors: (Constant), LABA, ASSET, MODAL, BIAYA, PENDAPATAN, HUTANG

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.357	6	.226	1.039	.482 ^a
	Residual	1.306	6	.218		
	Total	2.663	12			

a. Predictors: (Constant), LABA, ASSET, MODAL, BIAYA, PENDAPATAN, HUTANG

b. Dependent Variable: RETURN

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.052	.158		-.331	.752
	ASSET	.130	.478	.097	.272	.795
	HUTANG	.695	.493	.626	1.411	.208
	MODAL	-.236	.482	-.142	-.489	.642
	PENDAPATAN	-.083	.882	-.038	-.094	.928
	BIAYA	.193	.485	.125	.398	.704
	LABA	.398	.352	.359	1.129	.302

a. Dependent Variable: RETURN



UJI HIPOTESIS 2b (2014)

Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
ASSET	14	-.999	.567	.05160	.340919
HUTANG	14	-.999	1.013	.03775	.529671
MODAL	14	-.999	1.066	.06039	.409056
PENDAPATAN	14	-.999	.606	.02313	.344550
BIAYA	14	-.183	.235	.06846	.128654
LABA	14	-1.445	.088	-.45902	.547935
RETURN	14	-.206	.545	.01688	.204402
Valid N (listwise)	14				

Regression

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	LABA, PENDAPATAN, BIAYA, MODAL, HUTANG, ASSET ^a		Enter

a. All requested variables entered.

b. Dependent Variable: RETURN

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.610 ^a	.373	-.165	.220649

a. Predictors: (Constant), LABA, PENDAPATAN, BIAYA, MODAL, HUTANG, ASSET

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.202	6	.034	.693	.665 ^a
	Residual	.341	7	.049		
	Total	.543	13			

a. Predictors: (Constant), LABA, PENDAPATAN, BIAYA, MODAL, HUTANG, ASSET

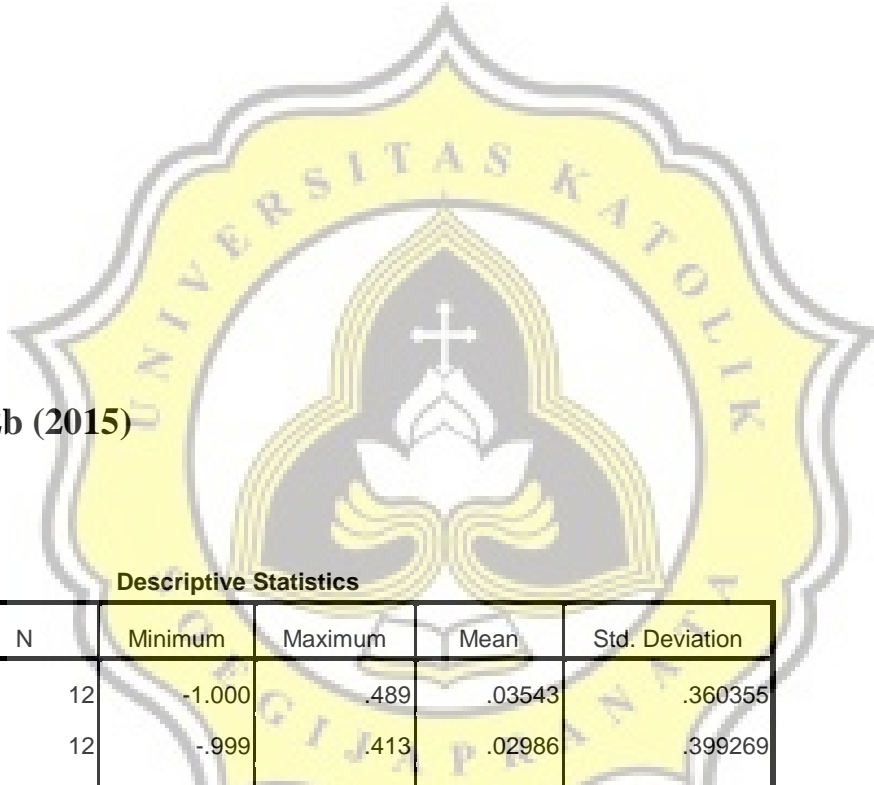
b. Dependent Variable: RETURN

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.047	.154		.303	.770

ASSET	1.094	.871	1.825	1.257	.249
HUTANG	.013	.201	.033	.063	.951
MODAL	-.696	.556	-1.393	-1.253	.251
PENDAPATAN	-.350	.381	-.590	-.920	.388
BIAYA	-.098	.693	-.061	-.141	.892
LABA	.065	.214	.175	.305	.769

a. Dependent Variable: RETURN



UJI HIPOTESIS 2b (2015)

Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
ASSET	12	-1.000	.489	.03543	.360355
HUTANG	12	-.999	.413	.02986	.399269
MODAL	12	-.015	1.254	.25787	.408551
PENDAPATAN	12	-.432	.483	.09700	.229608
BIAYA	12	-1.000	1.426	.27976	.650051
LABA	12	-.822	.435	-.16772	.405615
RETURN	12	-.417	.358	.08002	.236796
Valid N (listwise)	12				

Regression

Variables Entered/Removed^b



Model	Variables Entered	Variables Removed	Method
1	LABA, ASSET, BIAYA, HUTANG, MODAL, PENDAPATAN ^a		Enter

a. All requested variables entered.

b. Dependent Variable: RETURN

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.769 ^a	.591	.101	.224543

a. Predictors: (Constant), LABA, ASSET, BIAYA, HUTANG, MODAL, PENDAPATAN

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.365	6	.061	1.206	.428 ^a
	Residual	.252	5	.050		
	Total	.617	11			

a. Predictors: (Constant), LABA, ASSET, BIAYA, HUTANG, MODAL, PENDAPATAN

b. Dependent Variable: RETURN

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.219	.107		2.043	.096
	ASSET	-.104	.226	-.159	-.462	.663
	HUTANG	-.024	.208	-.041	-.117	.911

MODAL	-.366	.214	-.632	-1.713	.147
PENDAPATAN	.039	.507	.038	.078	.941
BIAYA	.014	.131	.037	.104	.921
LABA	.287	.250	.492	1.147	.303

a. Dependent Variable: RETURN

UJI HIPOTESIS 3

Regression

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	Laba_ATB, HUTANG, Asset_ATB, BIAYA, LABA, MODAL, ASSET, PENDAPATAN, Pendapatan_ATB, Modal_ATB, Hutang_ATB, Biaya_a ATB, ATB		Enter

a. All requested variables entered.

b. Dependent Variable: RETURN



Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.612 ^a	.374	.234	.319297

a. Predictors: (Constant), Laba_ATB, HUTANG, Asset_ATB, BIAYA, LABA, MODAL, ASSET, PENDAPATAN, Pendapatan_ATB, Modal_ATB, Hutang_ATB, Biaya_ATB, ATB

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	3.538	13	.272	2.670	.005 ^a
	Residual	5.913	58	.102		
	Total	9.451	71			

a. Predictors: (Constant), Laba_ATB, HUTANG, Asset_ATB, BIAYA, LABA, MODAL, ASSET, PENDAPATAN, Pendapatan_ATB, Modal_ATB, Hutang_ATB, Biaya_ATB, ATB

b. Dependent Variable: RETURN

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.112	.049		2.280	.026
	ASSET	.216	.223	.161	.973	.335
	HUTANG	.127	.132	.146	.966	.338
	MODAL	-.376	.177	-.324	-2.126	.038
	PENDAPATAN	.102	.210	.077	.483	.631
	BIAYA	.311	.174	.303	1.785	.079
	LABA	.167	.082	.239	2.031	.047
	ATB	-.186	.113	-.681	-1.648	.105
	Asset_ATB	.140	.363	.063	.385	.701
	Hutang_ATB	.455	.269	.330	1.689	.097
	Modal_ATB	-.202	.345	-.111	-.585	.561
	Pendapatan_ATB	.370	.521	.150	.710	.481
	Biaya_ATB	.286	.230	.305	1.239	.220
	Laba_ATB	-.219	.115	-.929	-1.904	.062

a. Dependent Variable: RETURN

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