Lampiran 1

No.	Emiten	Simbol
1	PT. Bayer Indonesia Tbk.	BYSB
2	PT. Dankos Laboratories Tbk.	DNKS
3	PT. Kimia Farma Tbk.	KAEF
4	PT. Kalbe Farma Tbk.	KLBF
5	PT. Merck Indonesia Tbk.	MERK
6	PT. Squibb Indonesia Tbk.	SQBB
7	PT. Tempo Scan Pacific Tbk.	TSPC

Daftar Harga Saham, IHSG, Return Saham, dan Return Pasar

Bulan	BYSB	DNKS	DVLA	KLEF	KABF	MERK	SCPI	SQBB	TSPC	IHSG
Januari	3750	600	435	220	280	10800	25000	10500	4450	451.636
Februari	3750	625	450	225	315	11250	20000	10500	4550	453.246
Maret	3800	600	420	230	330	12300	16000	11500	5000	481.775
April	4375	625	435	305	400	18150	13000	11000	6150	534.062
Mei	4100	600	405	310	390	16250	13000	10500	6400	530.79
Juni	4250	575	420	290	410	15000	13000	10500	5800	505.009
Juli	3850	525	415	225	355	14450	12150	10250	5000	463.669
Agustus	3700	525	500	210	360	13200	12150	10500	4350	443.674
September	3750	350	500	180	240	10000	10000	10500	3725	419.307
Oktober	3750	355	500	165	235	10000	8500	10500	3850	369.044
November	4050	370	500	170	260	10250	8000	11000	4050	390.425
Desember	4100	400	460	185	275	10000	8000	10500	4125	424.945

	r BYSB	r DNKS	r DVLA	r KAEF	r KLBF	r MERK	r SCPI	r SQBB	r TSPC	rm
Januari										
Februari	0	0.041667	0.034483	0.022727	0.125	0.041667	-0.2	0	0.022472	0.003565
Maret	0.013333	-0.04	-0.066667	0.022222	0.047619	0.093333	-0.2	0.095238	0.098901	0.062944
April	0.151316	0.041667	0.035714	0.326087	0.212121	0.47561	-0.1875	-0.043478	0.23	0.10853
Mei	-0.062857	-0.04	-0.068966	0.016393	-0.025	-0.104683	0	-0.045455	0.04065	-0.006127
Juni	0.036585	-0.041667	0.037037	-0.064516	0.051282	-0.076923	0	0	-0.09375	-0.048571
Juli	-0.094118	-0.086957	-0.011905	-0.224138	-0.134146	-0.036667	-0.065385	-0.02381	-0.137931	-0.08186
Agustus	-0.038961	0	0.204819	-0.066667	0.014085	-0.086505	0	0.02439	-0.13	-0.043123
September	0.013514	-0.333333	0	-0.142857	-0.333333	-0.242424	-0.176955	0	-0.143678	-0.054921
Oktober	0	0.014286	0	-0.083333	-0.020833	0	-0.15	0	0.033557	-0.119872
November	0.08	0.042254	0	0.030303	0.106383	0.025	-0.058824	0.047619	0.051948	0.057936
Desember	0.012346	0.081081	-0.08	0.088235	0.057692	-0.02439	0	-0.045455	0.018519	0.088416
ri	0.010105	-0.029182	0.007683	-0.006868	0.00917	0.00582	-0.094424	0.000823	-0.000847	-0.003007

Lampiran 2

Regression

Descriptive Statistics

	Mean	Std. Deviation	N
rbysb	.01010526	.06659700	11
rm	-3.01E-03	.07427706	11

Correlations

		rbysb	rm
Pearson Correlation	rbysb	1.000	.618
	rm	.618	1.000
Sig. (1-tailed)	rbysb	.	.021
	rm	.021	.
N	rbysb	11	11
	rm	11	11

Variables Entered/Removed[b]

Model	Variables Entered	Variables Removed	Method
1	rm[a]	.	Enter

a. All requested variables entered.

b. Dependent Variable: rbysb

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics				
					R Square Change	F Change	df1	df2	Sig. F Change
1	.618[a]	.382	.313	5.5186E-02	.382	5.563	1	9	.043

a. Predictors: (Constant), rm

ANOVA[b]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.694E-02	1	1.694E-02	5.563	.043[a]
	Residual	2.741E-02	9	3.046E-03		
	Total	4.435E-02	10			

a. Predictors: (Constant), rm

b. Dependent Variable: rbysb

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	95% Confidence Interval for B		Correlations		
		B	Std. Error	Beta			Lower Bound	Upper Bound	Zero-order	Partial	Part
1	(Constant)	1.177E-02	.017		.707	.498	-.026	.049			
	rm	.554	.235	.618	2.359	.043	.023	1.086	.618	.618	.618

a. Dependent Variable: rbysb

Regression

Descriptive Statistics

	Mean	Std. Deviation	N
rdnks	-2.92E-02	.11237301	11
rm	-3.01E-03	7.42771E-02	11

Correlations

		rdnks	rm
Pearson Correlation	rdnks	1.000	.441
	rm	.441	1.000
Sig. (1-tailed)	rdnks	.	.087
	rm	.087	.
N	rdnks	11	11
	rm	11	11

Variables Entered/Removed[b]

Model	Variables Entered	Variables Removed	Method
1	rm[a]	.	Enter

a. All requested variables entered.

b. Dependent Variable: rdnks

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics				
					R Square Change	F Change	df1	df2	Sig. F Change
1	.441[a]	.194	.105	.10632721	.194	2.170	1	9	.175

a. Predictors: (Constant), rm

ANOVA[b]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	2.453E-02	1	2.453E-02	2.170	.175[a]
	Residual	.102	9	1.131E-02		
	Total	.126	10			

a. Predictors: (Constant), rm

b. Dependent Variable: rdnks

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	95% Confidence Interval for B		Correlations		
		B	Std. Error	Beta			Lower Bound	Upper Bound	Zero-order	Partial	Part
1	(Constant)	-2.718E-02	.032		-.847	.419	-.100	.045			
	rm	.667	.453	.441	1.473	.175	-.357	1.691	.441	.441	.441

a. Dependent Variable: rdnks

Regression

Descriptive Statistics

	Mean	Std. Deviation	N
rdvla	7.683E-03	7.80258E-02	11
rm	-3.01E-03	7.42771E-02	11

Correlations

		rdvla	rm
Pearson Correlation	rdvla	1.000	-.280
	rm	-.280	1.000
Sig. (1-tailed)	rdvla	.	.202
	rm	.202	.
N	rdvla	11	11
	rm	11	11

Variables Entered/Removed[b]

Model	Variables Entered	Variables Removed	Method
1	rm[a]	.	Enter

a. All requested variables entered.

b. Dependent Variable: rdvla

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics				
					R Square Change	F Change	df1	df2	Sig. F Change
1	.280[a]	.079	-.024	7.8947E-02	.079	.768	1	9	.404

a. Predictors: (Constant), rm

ANOVA[b]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	4.787E-03	1	4.787E-03	.768	.404[a]
	Residual	5.609E-02	9	6.233E-03		
	Total	6.088E-02	10			

a. Predictors: (Constant), rm

b. Dependent Variable: rdvla

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	95% Confidence Interval for B		Correlations		
		B	Std. Error	Beta			Lower Bound	Upper Bound	Zero-order	Partial	Part
1	(Constant)	6.797E-03	.024		.285	.782	-.047	.061			
	rm	-.295	.336	-.280	-.876	.404	-1.055	.466	-.280	-.280	-.280

a. Dependent Variable: rdvla

Regression

Descriptive Statistics

	Mean	Std. Deviation	N
rkaef	-6.87E-03	.14212457	11
rm	-3.01E-03	7.42771E-02	11

Correlations

		rkaef	rm
Pearson Correlation	rkaef	1.000	.836
	rm	.836	1.000
Sig. (1-tailed)	rkaef	.	.001
	rm	.001	.
N	rkaef	11	11
	rm	11	11

Variables Entered/Removed[b]

Model	Variables Entered	Variables Removed	Method
1	rm[a]	.	Enter

a. All requested variables entered.

b. Dependent Variable: rkaef

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics				
					R Square Change	F Change	df1	df2	Sig. F Change
1	.836[a]	.699	.666	8.2125E-02	.699	20.950	1	9	.001

a. Predictors: (Constant), rm

ANOVA[b]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.141	1	.141	20.950	.001[a]
	Residual	6.070E-02	9	6.744E-03		
	Total	.202	10			

a. Predictors: (Constant), rm

b. Dependent Variable: rkaef

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	95% Confidence Interval for B		Correlations		
		B	Std. Error	Beta			Lower Bound	Upper Bound	Zero-order	Partial	Part
1	(Constant)	-2.055E-03	.025		-.083	.936	-.058	.054			
	rm	1.600	.350	.836	4.577	.001	.809	2.391	.836	.836	.836

a. Dependent Variable: rkaef

Regression

Descriptive Statistics

	Mean	Std. Deviation	N
rklbf	9.170E-03	.14477650	11
rm	-3.01E-03	7.42771E-02	11

Correlations

		rklbf	rm
Pearson Correlation	rklbf	1.000	.622
	rm	.622	1.000
Sig. (1-tailed)	rklbf	.	.021
	rm	.021	.
N	rklbf	11	11
	rm	11	11

Variables Entered/Removed[b]

Model	Variables Entered	Variables Removed	Method
1	rm[a]	.	Enter

a. All requested variables entered.

b. Dependent Variable: rklbf

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics				
					R Square Change	F Change	df1	df2	Sig. F Change
1	.622[a]	.387	.319	.11951099	.387	5.675	1	9	.041

a. Predictors: (Constant), rm

ANOVA[b]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	8.106E-02	1	8.106E-02	5.675	.041[a]
	Residual	.129	9	1.428E-02		
	Total	.210	10			

a. Predictors: (Constant), rm

b. Dependent Variable: rklbf

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	95% Confidence Interval for B		Correlations		
		B	Std. Error	Beta			Lower Bound	Upper Bound	Zero-order	Partial	Part
1	(Constant)	1.282E-02	.036		.355	.731	-.069	.094			
	rm	1.212	.509	.622	2.382	.041	.061	2.363	.622	.622	.622

a. Dependent Variable: rklbf

Regression

Descriptive Statistics

	Mean	Std. Deviation	N
rmerk	5.820E-03	.17943579	11
rm	-3.01E-03	7.42771E-02	11

Correlations

		rmerk	rm
Pearson Correlation	rmerk	1.000	.612
	rm	.612	1.000
Sig. (1-tailed)	rmerk	.	.023
	rm	.023	.
N	rmerk	11	11
	rm	11	11

Variables Entered/Removed[b]

Model	Variables Entered	Variables Removed	Method
1	rm[a]	.	Enter

a. All requested variables entered.

b. Dependent Variable: rmerk

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics				
					R Square Change	F Change	df1	df2	Sig. F Change
1	.612[a]	.374	.305	.14960394	.374	5.386	1	9	.045

a. Predictors: (Constant), rm

ANOVA[b]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.121	1	.121	5.386	.045[a]
	Residual	.201	9	2.238E-02		
	Total	.322	10			

a. Predictors: (Constant), rm

b. Dependent Variable: rmerk

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	95% Confidence Interval for B		Correlations		
		B	Std. Error	Beta			Lower Bound	Upper Bound	Zero-order	Partial	Part
1	(Constant)	1.027E-02	.045		.227	.825	-.092	.112			
	rm	1.478	.637	.612	2.321	.045	.037	2.919	.612	.612	.612

a. Dependent Variable: rmerk

Regression

Descriptive Statistics

	Mean	Std. Deviation	N
rscpi	-9.44E-02	8.86736E-02	11
rm	-3.01E-03	7.42771E-02	11

Correlations

		rscpi	rm
Pearson Correlation	rscpi	1.000	-.108
	rm	-.108	1.000
Sig. (1-tailed)	rscpi	.	.376
	rm	.376	.
N	rscpi	11	11
	rm	11	11

Variables Entered/Removed[b]

Model	Variables Entered	Variables Removed	Method
1	rm[a]	.	Enter

a. All requested variables entered.

b. Dependent Variable: rscpi

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics				
					R Square Change	F Change	df1	df2	Sig. F Change
1	.108[a]	.012	-.098	9.2921E-02	.012	.107	1	9	.751

a. Predictors: (Constant), rm

ANOVA[b]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	9.218E-04	1	9.218E-04	.107	.751[a]
	Residual	7.771E-02	9	8.634E-03		
	Total	7.863E-02	10			

a. Predictors: (Constant), rm

b. Dependent Variable: rscpi

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	95% Confidence Interval for B		Correlations		
		B	Std. Error	Beta			Lower Bound	Upper Bound	Zero-order	Partial	Part
1	(Constant)	-9.481E-02	.028		-3.381	.008	-.158	-.031			
	rm	-.129	.396	-.108	-.327	.751	-1.024	.766	-.108	-.108	-.108

a. Dependent Variable: rscpi

Regression

Descriptive Statistics

	Mean	Std. Deviation	N
rsqbb	8.228E-04	4.30288E-02	11
rm	-3.01E-03	7.42771E-02	11

Correlations

		rsqbb	rm
Pearson Correlation	rsqbb	1.000	.038
	rm	.038	1.000
Sig. (1-tailed)	rsqbb	.	.456
	rm	.456	.
N	rsqbb	11	11
	rm	11	11

Variables Entered/Removed[b]

Model	Variables Entered	Variables Removed	Method
1	rm[a]	.	Enter

a. All requested variables entered.

b. Dependent Variable: rsqbb

Model Summary

					Change Statistics				
Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	R Square Change	F Change	df1	df2	Sig. F Change
1	.038[a]	.001	-.109	4.5323E-02	.001	.013	1	9	.911

a. Predictors: (Constant), rm

ANOVA[b]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	2.693E-05	1	2.693E-05	.013	.911[a]
	Residual	1.849E-02	9	2.054E-03		
	Total	1.851E-02	10			

a. Predictors: (Constant), rm

b. Dependent Variable: rsqbb

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	95% Confidence Interval for B		Correlations		
		B	Std. Error	Beta			Lower Bound	Upper Bound	Zero-order	Partial	Part
1	(Constant)	8.892E-04	.014		.065	.950	-.030	.032			
	rm	2.209E-02	.193	.038	.114	.911	-.414	.459	.038	.038	.038

a. Dependent Variable: rsqbb

Regression

Descriptive Statistics

	Mean	Std. Deviation	N
rtspc	-.00084656	.11591205	11
rm	-.00300749	.07427706	11

Correlations

		rtspc	rm
Pearson Correlation	rtspc	1.000	.708
	rm	.708	1.000
Sig. (1-tailed)	rtspc	.	.007
	rm	.007	.
N	rtspc	11	11
	rm	11	11

Variables Entered/Removed[b]

Model	Variables Entered	Variables Removed	Method
1	rm[a]	.	Enter

a. All requested variables entered.

b. Dependent Variable: rtspc

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics				
					R Square Change	F Change	df1	df2	Sig. F Change
1	.708[a]	.501	.446	.08628626	.501	9.046	1	9	.015

a. Predictors: (Constant), rm

ANOVA[b]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	6.735E-02	1	6.735E-02	9.046	.015[a]
	Residual	6.701E-02	9	7.445E-03		
	Total	.134	10			

a. Predictors: (Constant), rm

b. Dependent Variable: rtspc

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	95% Confidence Interval for B		Correlations		
		B	Std. Error	Beta			Lower Bound	Upper Bound	Zero-order	Partial	Part
1	(Constant)	2.476E-03	.026		.095	.926	-.056	.061			
	rm	1.105	.367	.708	3.008	.015	.274	1.936	.708	.708	.708

a. Dependent Variable: rtspc

Lampiran 3

Perhitungan Asset Growth, Leverage, Asset Size, dan Earning Variability Pada Industri Farmasi Di Bursa Efek Surabaya Selama Tahun 2002

Emiten	Tahun	Keterangan	Rupiah	Variabel	Nilai
Bayer Indonesia	2001	Total Aktiva	537,561,830,695	Asset Growth	0.208851997
	2002	Total Aktiva	649,832,692,883	Leverage	0.481296965
		Total Hutang	312,762,502,999	Asset Size	11.81280156
		Harga Saham	4,100	Earning Variability	1.290994449
		Laba/lbr Saham	2,460		
Dankos Laboratories	2001	Total Aktiva	568,511,473,779	Asset Growth	0.162594909
	2002	Total Aktiva	660,948,545,542	Leverage	0.579805777
		Total Hutang	383,221,785,015	Asset Size	11.82016765
		Harga Saham	400	Earning Variability	1.957963446
		Laba/lbr Saham	104.34		
Kimia Farma	2001	Total Aktiva	1,151,252,986,895	Asset Growth	-0.097899938
	2002	Total Aktiva	1,038,545,389,517	Leverage	0.34784045
		Total Hutang	361,248,096,416	Asset Size	12.01642548
		Harga Saham	185	Earning Variability	5.384873741
		Laba/lbr Saham	6.38		
Kalbe Farma	2001	Total Aktiva	1,877,315,821,731	Asset Growth	0.073627314
	2002	Total Aktiva	2,015,537,544,182	Leverage	0.756929247
		Total Hutang	1,525,619,317,638	Asset Size	12.30439089
		Harga Saham	275	Earning Variability	2.045429573
		Laba/lbr Saham	65.73		
MERCK Indonesia	2001	Total Aktiva	162,719,814,000	Asset Growth	0.059097517
	2002	Total Aktiva	172,336,151,000	Leverage	0.134001756
		Total Hutang	23,093,347,000	Asset Size	11.23637639
		Harga Saham	10,000	Earning Variability	2.446311602
		Laba/lbr Saham	1,671		
Squibb Indonesia	2001	Total Aktiva	110,678,572,000	Asset Growth	0.201775778
	2002	Total Aktiva	133,010,827,000	Leverage	0.332226887
		Total Hutang	44,189,773,000	Asset Size	11.12388699
		Harga Saham	10,500	Earning Variability	2.324055629
		Laba/lbr Saham	1,944		
Tempo Scan Pacific	2001	Total Aktiva	1,663,924,897,500	Asset Growth	0.091717535
	2002	Total Aktiva	1,816,535,987,431	Leverage	0.216325449
		Total Hutang	392,962,964,372	Asset Size	12.25924401
		Harga Saham	4,125	Earning Variability	2.422335612
		Laba/lbr Saham	703		

Regression

Descriptive Statistics

	Mean	Std. Deviation	N
beta	.9482985714	.5615239241	7
asset growth	.09996644457143	.10624397814986	7
leverage	.40691807585714	.21517744728009	7
asset size	11.79618471000000	.46321778787993	7
earning variability	2.55313772171429	1.31051733572931	7

Correlations

		beta	asset growth	leverage	asset size	earning variability
Pearson Correlation	beta	1.000	-.876	-.179	.425	.569
	asset growth	-.876	1.000	.193	-.349	-.885
	leverage	-.179	.193	1.000	.477	-.278
	asset size	.425	-.349	.477	1.000	.133
	earning variability	.569	-.885	-.278	.133	1.000
Sig. (1-tailed)	beta	.	.005	.351	.171	.091
	asset growth	.005	.	.339	.222	.004
	leverage	.351	.339	.	.140	.273
	asset size	.171	.222	.140	.	.388
	earning variability	.091	.004	.273	.388	.
N	beta	7	7	7	7	7
	asset growth	7	7	7	7	7
	leverage	7	7	7	7	7
	asset size	7	7	7	7	7
	earning variability	7	7	7	7	7

Variables Entered/Removed[b]

Model	Variables Entered	Variables Removed	Method
1	earning variability, asset size, leverage, asset growth[a]	.	Enter

a. All requested variables entered.

b. Dependent Variable: beta

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics				
					R Square Change	F Change	df1	df2	Sig. F Change
1	.990[a]	.979	.938	.1394510725	.979	23.821	4	2	.041

a. Predictors: (Constant), earning variability, asset size, leverage, asset growth

ANOVA[b]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1.853	4	.463	23.821	.041[a]
	Residual	3.889E-02	2	1.945E-02		
	Total	1.892	6			

a. Predictors: (Constant), earning variability, asset size, leverage, asset growth

b. Dependent Variable: beta

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	95% Confidence Interval for B		Correlations		
		B	Std. Error	Beta			Lower Bound	Upper Bound	Zero-order	Partial	Part
1	(Constant)	2.922	2.159		1.354	.309	-6.367	12.212			
	asset growth	-9.197	1.362	-1.740	-6.753	.021	-15.057	-3.337	-.876	-.979	-.685
	leverage	-.337	.334	-.129	-1.006	.420	-1.776	1.103	-.179	-.580	-.102
	asset size	1.578E-02	.173	.013	.091	.936	-.728	.760	.425	.064	.009
	earning variability	-.432	.102	-1.009	-4.235	.051	-.872	.007	.569	-.949	-.429

a. Dependent Variable: beta

Lampiran 5

DF2	DF1								
	1	2	3	4	5	6	7	8	9
1	161.4462	199.4995	215.7067	224.5833	230.1604	233.9875	236.7669	238.8842	240.5432
2	18.5128	19	19.1642	19.2467	19.2963	19.3295	19.3531	19.3709	19.3847
3	10.128	9.5521	9.2766	9.1172	9.0134	8.9407	8.8867	8.8452	8.8123
4	7.7086	6.9443	6.5914	6.3882	6.2561	6.1631	6.0942	6.041	5.9988
5	6.6079	5.7861	5.4094	5.1922	5.0503	4.9503	4.8759	4.8183	4.7725
6	5.9874	5.1432	4.7571	4.5337	4.3874	4.2839	4.2067	4.1468	4.099
7	5.5915	4.7374	4.3468	4.1203	3.9715	3.866	3.7871	3.7257	3.6767
8	5.3176	4.459	4.0662	3.8379	3.6875	3.5806	3.5005	3.4381	3.3881
9	5.1174	4.2565	3.8625	3.6331	3.4817	3.3738	3.2927	3.2296	3.1789
10	4.9646	4.1028	3.7083	3.478	3.3258	3.2172	3.1355	3.0717	3.0204
11	4.8443	3.9823	3.5874	3.3567	3.2039	3.0946	3.0123	2.948	2.8962
12	4.7472	3.8853	3.4903	3.2592	3.1059	2.9961	2.9134	2.8486	2.7964
13	4.6672	3.8056	3.4105	3.1791	3.0254	2.9153	2.8321	2.7669	2.7144
14	4.6001	3.7389	3.3439	3.1122	2.9582	2.8477	2.7642	2.6987	2.6458
15	4.5431	3.6823	3.2874	3.0556	2.9013	2.7905	2.7066	2.6408	2.5876
16	4.494	3.6337	3.2389	3.0069	2.8524	2.7413	2.6572	2.5911	2.5377
17	4.4513	3.5915	3.1968	2.9647	2.81	2.6987	2.6143	2.548	2.4943
18	4.4139	3.5546	3.1599	2.9277	2.7729	2.6613	2.5767	2.5102	2.4563
19	4.3808	3.5219	3.1274	2.8951	2.7401	2.6283	2.5435	2.4768	2.4227
20	4.3513	3.4928	3.0984	2.8661	2.7109	2.599	2.514	2.4471	2.3928
21	4.3248	3.4668	3.0725	2.8401	2.6848	2.5727	2.4876	2.4205	2.3661
22	4.3009	3.4434	3.0491	2.8167	2.6613	2.5491	2.4638	2.3965	2.3419
23	4.2793	3.4221	3.028	2.7955	2.64	2.5277	2.4422	2.3748	2.3201
24	4.2597	3.4028	3.0088	2.7763	2.6207	2.5082	2.4226	2.3551	2.3002
25	4.2417	3.3852	2.9912	2.7587	2.603	2.4904	2.4047	2.3371	2.2821
26	4.2252	3.369	2.9752	2.7426	2.5868	2.4741	2.3883	2.3205	2.2655
27	4.21	3.3541	2.9603	2.7278	2.5719	2.4591	2.3732	2.3053	2.2501
28	4.196	3.3404	2.9467	2.7141	2.5581	2.4453	2.3593	2.2913	2.236
29	4.183	3.3277	2.934	2.7014	2.5454	2.4324	2.3463	2.2782	2.2229
30	4.1709	3.3158	2.9223	2.6896	2.5336	2.4205	2.3343	2.2662	2.2107

Tabel Uji F.

ALFA		
DF	0.05	0.025
1	12.70615	25.45188
2	4.3026557	6.205373
3	3.1824493	4.176545
4	2.7764509	3.495406
5	2.5705776	3.163386
6	2.4469136	2.968682
7	2.3646226	2.841243
8	2.3060056	2.751531
9	2.2621589	2.68501
10	2.2281392	2.633769
11	2.2009863	2.593097
12	2.1788128	2.560027
13	2.1603682	2.532634
14	2.1447886	2.509569
15	2.1314509	2.489878
16	2.1199048	2.47288
17	2.1098185	2.458055
18	2.1009237	2.445004
19	2.0930247	2.433444
20	2.0859625	2.423112
21	2.0796142	2.413844
22	2.0738753	2.405468
23	2.0686548	2.397874
24	2.0638981	2.390952
25	2.0595371	2.384613
26	2.0555308	2.378783
27	2.0518291	2.373417
28	2.0484094	2.368452
29	2.0452308	2.363849
30	2.0422704	2.359566
31	2.0395146	2.355573
32	2.0369316	2.351835
33	2.0345169	2.348334
34	2.0322432	2.345059
35	2.0301104	2.341967
36	2.0280913	2.339057
37	2.0261905	2.336319
38	2.0243942	2.333718
39	2.0226889	2.331262
40	2.0210746	2.328934
41	2.0195421	2.326724
42	2.0180823	2.324623
43	2.0166908	2.322622
44	2.0153675	2.320712
45	2.0141033	2.318893
46	2.0128937	2.317156
47	2.0117386	2.315492
48	2.0106336	2.3139
49	2.009574	2.312372
50	2.0085599	2.310917

Tabel Uji T.