

**LAMPIRAN****Lampiran 1****Daftar Perusahaan yang dijadikan Sampel**

<b>No.</b>	<b>Kode Emiten</b>	<b>Nama Perusahaan</b>
1	BELL	Trisula Textile Industries Tbk
2	HDTX	Panasia Indo Resources Tbk
3	RICY	Ricky Putra Globalindo Tbk
4	RDTX	Roda Vivatex Tbk
5	STAR	Star Petrochem Tbk
6	TRIS	Trisula Internasional Tbk
8	UNIT	Nusantara Inti Corpora Tbk

## Lampiran 2

### Data Penelitian

#### 1. Dividend Payout Ratio (DPR)

Kode Emiten	Tahun	Deviden	Earning After Tax	DPR
BELL	2015	Rp 71,000,000	Rp 32,770,801,413	<b>0.00</b>
HDTX		Rp (303,146,046)	Rp (355,659,019)	<b>0.85</b>
RICY		Rp 2,566,870,040	Rp 13,465,713,464	<b>0.19</b>
RDTX		Rp 22,763,000,000	Rp 258,656,574,637	<b>0.09</b>
STAR		Rp 83,398,565	Rp 306,885,570	<b>0.27</b>
TRIS		Rp 9,930,732,142	Rp 44,185,600,626	<b>0.22</b>
UNIT		Rp 417,110,307	Rp 385,953,128	<b>1.08</b>
BELL	2016	Rp 2,482,500,000	Rp 7,682,789,498	<b>0.32</b>
HDTX		Rp (250,141,841)	Rp (393,567,640)	<b>0.64</b>
RICY		Rp 1,925,152,530	Rp 14,033,426,519	<b>0.14</b>
RDTX		Rp 20,085,000,000	Rp 260,009,476,018	<b>0.08</b>
STAR		Rp 269,766,622	Rp 462,555,307	<b>0.58</b>
TRIS		Rp 8,363,570,600	Rp 25,213,015,324	<b>0.33</b>
UNIT		Rp 801,355,113	Rp 860,775,733	<b>0.93</b>
BELL	2017	Rp 213,400,000	Rp 14,950,959,786	<b>0.01</b>
HDTX		Rp (635,090,687)	Rp (847,049,209)	<b>0.75</b>
RICY		Rp 1,925,152,530	Rp 16,588,562,698	<b>0.12</b>
RDTX		Rp 24,192,000,000	Rp 246,909,721,574	<b>0.10</b>
STAR		Rp 635,385,637	Rp 594,726,798	<b>1.07</b>
TRIS		Rp 5,237,063,126	Rp 14,198,889,550	<b>0.37</b>
UNIT		Rp 635,385,637	Rp 1,062,124,056	<b>0.60</b>
BELL	2018	Rp 4,350,000,000	Rp 24,022,782,725	<b>0.18</b>
HDTX		Rp (66,185,715)	Rp (229,988,885)	<b>0.29</b>
RICY		Rp 1,925,152,530	Rp 18,480,376,459	<b>0.10</b>
RDTX		Rp 14,784,000,000	Rp 267,384,570,823	<b>0.06</b>
STAR		Rp 20,161,168	Rp 173,591,040	<b>0.12</b>
TRIS		Rp 5,234,640,010	Rp 44,842,442,824	<b>0.12</b>
UNIT		Rp 401,012,884	Rp 506,523,774	<b>0.79</b>
BELL	2019	Rp 5,075,000,000	Rp 23,213,651,840	<b>0.22</b>
HDTX		Rp (64,595,523)	Rp (65,673,323)	<b>0.98</b>
RICY		Rp 1,925,152,530	Rp 17,219,044,542	<b>0.11</b>
RDTX		Rp 24,158,564,388	Rp 232,773,280,699	<b>0.10</b>
STAR		Rp 1,951,068,297	Rp 1,951,111,404	<b>1.00</b>
TRIS		Rp 2,093,856,004	Rp 41,484,677,098	<b>0.05</b>
UNIT		Rp 577,070,603	Rp 676,975,255	<b>0.85</b>

## 2. Investment Opportunity Set

Kode Emiten	Tahun	Lembar Saham beredar	Harga Saham Penutupan	Total Ekuitas	IOS
BELL	2015	1,450,000,000	Rp 500	Rp 184,587,910,180	<b>3.93</b>
HDTX		3,601,462,800	Rp 895	Rp 1,395,961,824	<b>2,309.02</b>
RICY		641,717,510	Rp 159	Rp 400,079,043,512	<b>0.26</b>
RDTX		268,800,000	Rp 5,225	Rp 1,589,564,948,731	<b>0.88</b>
STAR		4,800,000,602	Rp 50	Rp 489,676,008,886	<b>0.49</b>
TRIS		1,045,446,325	Rp 304	Rp 337,810,852,786	<b>0.94</b>
UNIT		10,774,600	Rp 275	Rp 242,974,314,739	<b>0.01</b>
BELL	2016	1,450,000,000	Rp 520	Rp 191,653,147,639	<b>3.93</b>
HDTX		3,601,462,800	Rp 470	Rp 1,178,467,095	<b>1,436.35</b>
RICY		641,717,510	Rp 146	Rp 412,499,070,065	<b>0.23</b>
RDTX		268,800,000	Rp 10,000	Rp 1,828,463,127,984	<b>1.47</b>
STAR		4,800,000,602	Rp 55	Rp 490,025,951,324	<b>0.54</b>
TRIS		1,045,531,525	Rp 320	Rp 346,627,180,477	<b>0.97</b>
UNIT		10,774,600	Rp 416	Rp 244,021,820,832	<b>0.02</b>
BELL	2017	1,450,000,000	Rp 210	Rp 240,879,358,132	<b>1.26</b>
HDTX		3,601,462,800	Rp 550	Rp 333,535,189	<b>5,938.82</b>
RICY		641,717,510	Rp 154	Rp 430,265,371,696	<b>0.23</b>
RDTX		268,800,000	Rp 7,500	Rp 2,054,961,766,461	<b>0.98</b>
STAR		4,800,000,602	Rp 76	Rp 490,282,287,552	<b>0.74</b>
TRIS		1,047,587,802	Rp 312	Rp 356,231,586,783	<b>0.92</b>
UNIT		10,774,600	Rp 400	Rp 245,258,328,306	<b>0.02</b>

BELL	2018	1,450,000,000	Rp 240	Rp 323,022,913,129	<b>1.08</b>
HDTX		3,601,462,800	Rp 126	Rp 136,139,442	<b>3,333.23</b>
RICY		641,717,510	Rp 164	Rp 444,909,486,046	<b>0.24</b>
RDTX		268,800,000	Rp 6,000	Rp 2,313,423,014,628	<b>0.70</b>
SSTM		1,170,909,181	Rp 452	Rp 215,250,324,630	<b>2.46</b>
TRIS		1,047,587,802	Rp 220	Rp 631,779,448,585	<b>0.36</b>
UNIT		10,774,600	Rp 258	Rp 245,948,082,067	<b>0.01</b>
BELL	2019	1,450,000,000	Rp 520	Rp 277,052,787,220	<b>2.72</b>
HDTX		3,601,462,800	Rp 120	Rp 70,157,076	<b>6,160.11</b>
RICY		641,717,510	Rp 149	Rp 457,256,377,463	<b>0.21</b>
RDTX		268,800,000	Rp 120	Rp 2,524,704,640,419	<b>0.01</b>
STAR		4,800,000,602	Rp 153	Rp 490,018,704,992	<b>1.50</b>
TRIS		3,141,443,805	Rp 266	Rp 660,613,650,580	<b>1.26</b>
UNIT		10,774,600	Rp 179	Rp 246,734,101,429	<b>0.01</b>

### 3. Return On Assets

Kode Emiten	Tahun	Earning After Tax	Total Asset	ROA
BELL	2015	Rp 32,770,801,413	Rp 410,774,206,789	<b>0.080</b>
HDTX		Rp (355,659,019)	Rp 4,878,367,904	<b>-0.073</b>
RICY		Rp 13,465,713,464	Rp 1,198,193,867,892	<b>0.011</b>
RDTX		Rp 258,656,574,637	Rp 1,872,158,609,529	<b>0.138</b>
STAR		Rp 306,885,570	Rp 729,020,553,284	<b>0.000</b>
TRIS		Rp 44,185,600,626	Rp 577,786,346,557	<b>0.076</b>
UNIT		Rp 385,953,128	Rp 460,539,382,260	<b>0.001</b>
BELL	2016	Rp 7,682,789,498	Rp 387,981,312,196	<b>0.020</b>
HDTX		Rp (393,567,640)	Rp 4,743,579,758	<b>-0.083</b>
RICY		Rp 14,033,426,519	Rp 1,288,683,925,066	<b>0.011</b>
RDTX		Rp 260,009,476,018	Rp 2,101,753,788,854	<b>0.124</b>

STAR		Rp 462,555,307	Rp 690,187,353,961	<b>0.001</b>
TRIS		Rp 25,213,015,324	Rp 639,701,164,511	<b>0.039</b>
UNIT		Rp 860,775,733	Rp 432,913,180,372	<b>0.002</b>
BELL	<b>2017</b>	Rp 14,950,959,786	Rp 465,965,155,745	<b>0.032</b>
HDTX		Rp (847,049,209)	Rp 4,035,086,385	<b>-0.210</b>
RICY		Rp 16,588,562,698	Rp 1,374,444,788,282	<b>0.012</b>
RDTX		Rp 246,909,721,574	Rp 2,280,461,717,989	<b>0.108</b>
STAR		Rp 594,726,798	Rp 614,705,038,056	<b>0.001</b>
TRIS		Rp 14,198,889,550	Rp 544,968,319,987	<b>0.026</b>
UNIT		Rp 1,062,124,056	Rp 426,384,622,878	<b>0.002</b>
BELL	<b>2018</b>	Rp 24,022,782,725	Rp 584,733,176,234	<b>0.041</b>
HDTX		Rp (229,988,885)	Rp 586,940,667	<b>-0.392</b>
RICY		Rp 18,480,376,459	Rp 1,539,602,054,832	<b>0.012</b>
RDTX		Rp 267,384,570,823	Rp 2,526,489,781,165	<b>0.106</b>
STAR		Rp 173,591,040	Rp 579,813,156,839	<b>0.000</b>
TRIS		Rp 44,842,442,824	Rp 1,157,884,379,902	<b>0.039</b>
UNIT		Rp 506,523,774	Rp 419,701,649,147	<b>0.001</b>
BELL	<b>2019</b>	Rp 23,213,651,840	Rp 590,884,444,113	<b>0.039</b>
HDTX		Rp (65,673,323)	Rp 423,791,061	<b>-0.155</b>
RICY		Rp 17,219,044,542	Rp 1,619,854,736,252	<b>0.011</b>
RDTX		Rp 232,773,280,699	Rp 2,795,788,452,762	<b>0.083</b>
STAR		Rp 1,951,111,404	Rp 615,956,006,710	<b>0.003</b>
TRIS		Rp 41,484,677,098	Rp 1,147,246,311,331	<b>0.036</b>
UNIT		Rp 676,975,255	Rp 417,735,266,590	<b>0.002</b>

#### 4. Firm Size

Kode Emiten	Tahun	Total Asset	Firm Size
BELL	2015	Rp 410,774,206,789	<b>26.74</b>
HDTX		Rp 4,878,367,904	<b>22.31</b>
RICY		Rp 1,198,193,867,892	<b>27.81</b>
RDTX		Rp 1,872,158,609,529	<b>28.26</b>
STAR		Rp 729,020,553,284	<b>27.31</b>
TRIS		Rp 57,786,346,557	<b>24.78</b>
UNIT		Rp 460,539,382,206	<b>26.86</b>
BELL	2016	Rp 387,981,312,196	<b>26.68</b>
HDTX		Rp 4,743,579,758	<b>22.28</b>
RICY		Rp 1,288,683,925,066	<b>27.88</b>
RDTX		Rp 2,101,753,788,854	<b>28.37</b>
STAR		Rp 690,187,353,961	<b>27.26</b>
TRIS		Rp 639,701,164,511	<b>27.18</b>
UNIT		Rp 432,913,180,372	<b>26.79</b>
BELL	2017	Rp 465,965,155,745	<b>26.87</b>
HDTX		Rp 4,035,086,385	<b>22.12</b>
RICY		Rp 1,374,444,788,282	<b>27.95</b>
RDTX		Rp 2,280,461,717,989	<b>28.46</b>
STAR		Rp 614,705,038,056	<b>27.14</b>
TRIS		Rp 544,968,319,987	<b>27.02</b>
UNIT		Rp 426,384,622,878	<b>26.78</b>
BELL	2018	Rp 584,733,176,234	<b>27.09</b>
HDTX		Rp 586,940,667	<b>20.19</b>
RICY		Rp 1,539,602,054,832	<b>28.06</b>
RDTX		Rp 2,526,489,781,165	<b>28.56</b>
STAR		Rp 579,813,156,839	<b>27.09</b>
TRIS		Rp 1,157,884,379,902	<b>27.78</b>
UNIT		Rp 419,701,649,147	<b>26.76</b>
BELL	2019	Rp 590,884,444,113	<b>27.10</b>
HDTX		Rp 423,791,061	<b>19.86</b>
RICY		Rp 1,619,854,736,252	<b>28.11</b>
RDTX		Rp 2,795,788,452,762	<b>28.66</b>
STAR		Rp 615,956,006,710	<b>27.15</b>
TRIS		Rp 1,147,246,311,331	<b>27.77</b>
UNIT		Rp 417,735,266,590	<b>26.76</b>

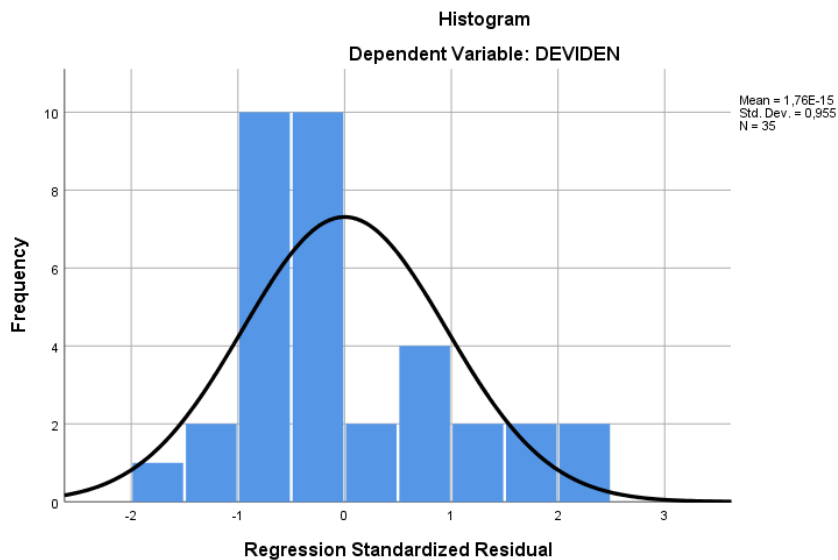
### Lampiran 3

### Hasil SPSS

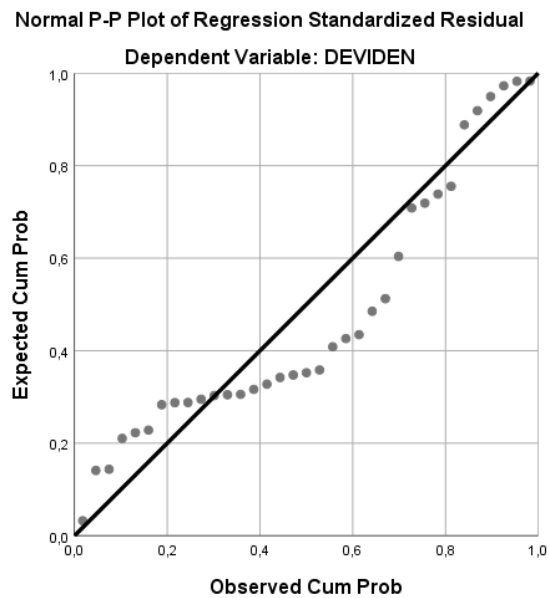
#### Hasil Uji Statistik Deskriptif

Descriptive Statistics						
	N	Minimum	Maximum	Mean		Std. Deviation
	Statistic	Statistic	Statistic	Statistic	Std. Error	Statistic
TRANSFORM_X1	30	,10	1,98	,8192	,09735	,53321
TRANSFORM_X2	30	,00	,37	,1407	,02290	,12544
TRANSFORM_X3	30	4,98	5,35	5,2309	,01392	,07624
TRANSFORM_Y	30	,04	1,04	,5116	,05203	,28499
Valid N (listwise)	30					

#### Hasil Uji Normalitas Sebelum Transformasi



### Hasil Uji Normal P-P Plot

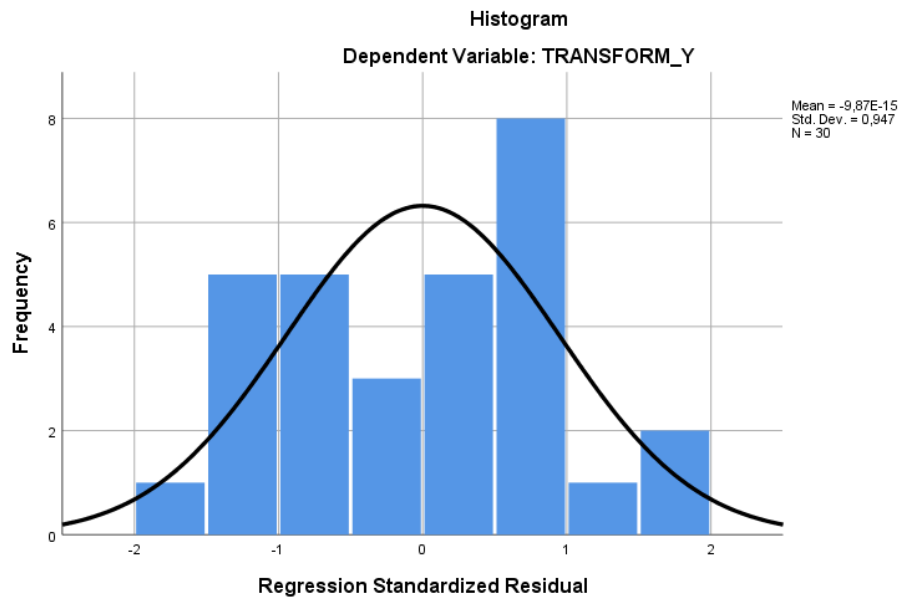


### One-Sample Kolmogorov-Smirnov Test

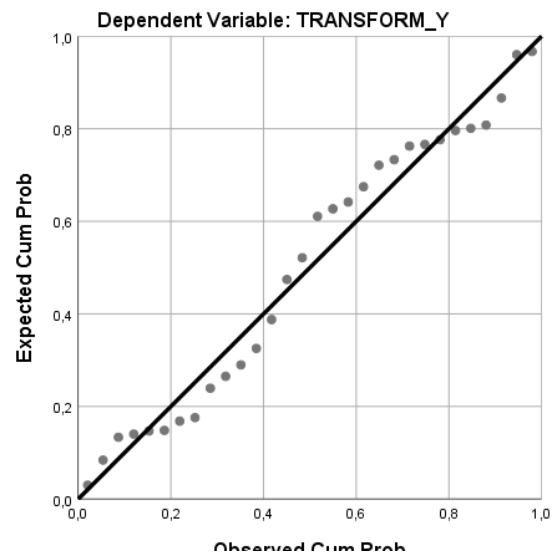
One-Sample Kolmogorov-Smirnov Test		
		Unstandardized Residual
N		35
Normal Parameters <sup>a,b</sup>	Mean	,0000000
	Std. Deviation	,31814888
Most Extreme Differences	Absolute	,197
	Positive	,197
	Negative	-,114
Test Statistic		,197
Asymp. Sig. (2-tailed)		,001 <sup>c</sup>
a. Test distribution is Normal.		
b. Calculated from data.		
c. Lilliefors Significance Correction.		



## Hasil Uji Normalitas Setelah Transformasi



Normal P-P Plot of Regression Standardized Residual

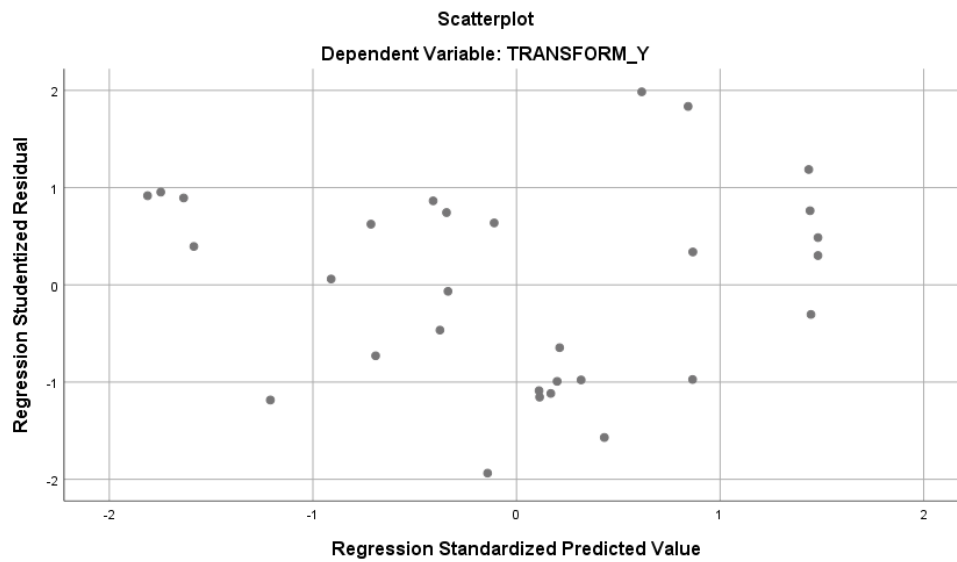


### Hasil Uji Multikolinearitas

Coefficients <sup>a</sup>			
Model		Collinearity Statistics	
		Tolerance	VIF
1	(Constant)		
	TRANSFORM_X1	,766	1,306
	TRANSFORM_X2	,701	1,427
	TRANSFORM_X3	,802	1,246

a. Dependent Variable: TRANSFORM\_Y

### Hasil Uji Heteroskedastisitas dengan Grafik Scatterplot



### Hasil Uji Autokorelasi dengan Uji Run Test

Runs Test	
	Unstandardized Residual
Test Value <sup>a</sup>	,03221
Cases < Test Value	15
Cases >= Test Value	15
Total Cases	30
Number of Runs	16
Z	,000
Asymp. Sig. (2-tailed)	1,000

### Hasil Uji Regresi Berganda

Coefficients <sup>a</sup>						
Model		Unstandardized Coefficients		Standardized Coefficients	T	Sig.
		B	Std. Error	Beta		
1	(Constant)	6,160	2,741		2,248	,033
	TRANSFORM_X1	-,134	,077	-,251	-1,751	,092
	TRANSFORM_X2	-1,196	,341	-,526	-3,510	,002
	TRANSFORM_X3	-1,027	,524	-,275	-1,960	,061

### Hasil Uji T

Coefficients <sup>a</sup>						
Model		Unstandardized Coefficients		Standardized Coefficients	T	Sig.
		B	Std. Error	Beta		
1	(Constant)	6,160	2,741		2,248	,033
	TRANSFORM_X1	-,134	,077	-,251	-1,751	,092
	TRANSFORM_X2	-1,196	,341	-,526	-3,510	,002
	TRANSFORM_X3	-1,027	,524	-,275	-1,960	,061

## T Tabel Distribusi T

Tabel Distribusi T

v	$\alpha$				
	0.005	0.01	0.025	0.05	0.1
1	63.6567	31.8205	12.7062	6.3138	3.0777
2	9.9248	6.9646	4.3027	2.9200	1.8856
3	5.8409	4.5407	3.1824	2.3534	1.6377
4	4.6041	3.7469	2.7764	2.1318	1.5332
5	4.0321	3.3649	2.5706	2.0150	1.4759
6	3.7074	3.1427	2.4469	1.9432	1.4398
7	3.4995	2.9980	2.3646	1.8946	1.4149
8	3.3554	2.8965	2.3060	1.8595	1.3968
9	3.2498	2.8214	2.2622	1.8331	1.3830
10	3.1693	2.7638	2.2281	1.8125	1.3722
11	3.1058	2.7181	2.2010	1.7959	1.3634
12	3.0545	2.6810	2.1788	1.7823	1.3562
13	3.0123	2.6503	2.1604	1.7709	1.3502
14	2.9768	2.6245	2.1448	1.7613	1.3450
15	2.9467	2.6025	2.1314	1.7531	1.3406
16	2.9208	2.5835	2.1199	1.7459	1.3368
17	2.8982	2.5669	2.1098	1.7396	1.3334
18	2.8784	2.5524	2.1009	1.7341	1.3304
19	2.8609	2.5395	2.0930	1.7291	1.3277
20	2.8453	2.5280	2.0860	1.7247	1.3253
21	2.8314	2.5176	2.0796	1.7207	1.3232
22	2.8188	2.5083	2.0739	1.7171	1.3212
23	2.8073	2.4999	2.0687	1.7139	1.3195
24	2.7969	2.4922	2.0639	1.7109	1.3178
25	2.7874	2.4851	2.0595	1.7081	1.3163
26	2.7787	2.4781	2.0555	1.7056	1.3150
27	2.7707	2.4721	2.0518	1.7033	1.3137
28	2.7633	2.4671	2.0484	1.7011	1.3125
29	2.7564	2.4620	2.0452	1.6991	1.3114
30	2.7500	2.4573	2.0423	1.6973	1.3104

Rumus :  $\alpha/2 ; n-K-1$

### Hasil Koefisien Determinasi ( $R^2$ )

Model Summary <sup>b</sup>					
Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,768 <sup>a</sup>	,590	,543	,19264	2,000