

Lampiran 6

Output SPSS

**Descriptive Statistics**

	N	Minimum	Maximum	Mean	Std. Deviation
GCG	26	66.51	91.91	81.7715	7.94558
KESINV	26	-68.00	63.00	15.5365	28.84165
KONKEP	26	11.06	28.72	15.7796	4.23061
PROFIT	26	-35.00	52.00	10.8565	16.11934
KLASIN	26	60.00	100.00	84.6154	19.84556
Valid N (listwise)	26				

**One-Sample Kolmogorov-Smirnov Test**

		GCG	KESINV	KONKE P	PROFIT	KLASIN
N		26	26	26	26	26
Normal Parameters <sup>a,b</sup>	Mean	81.7715	15.5365	15.7796	10.8565	84.6154
	Std. Deviation	7.94558	28.84165	4.23061	16.11934	19.84556
Most Extreme Differences	Absolute	.231	.106	.173	.232	.396
	Positive	.135	.094	.173	.139	.277
	Negative	-.231	-.106	-.132	-.232	-.396
Kolmogorov-Smirnov Z		1.180	.542	.882	1.183	2.021
Asymp. Sig. (2-tailed)		.124	.930	.418	.122	.001

a. Test distribution is Normal.

b. Calculated from data.

**Model Summary<sup>b</sup>**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.644 <sup>a</sup>	.414	.303	6.63406

**Model Summary<sup>b</sup>**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.644 <sup>a</sup>	.414	.303	6.63406

a. Predictors: (Constant), KLASIN, PROFIT, KESINV, KONKEP

b. Dependent Variable: GCG

**ANOVA<sup>b</sup>**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	654.081	4	163.520	3.715	.019 <sup>a</sup>
	Residual	924.226	21	44.011		
	Total	1578.306	25			

a. Predictors: (Constant), KLASIN, PROFIT, KESINV, KONKEP

b. Dependent Variable: GCG

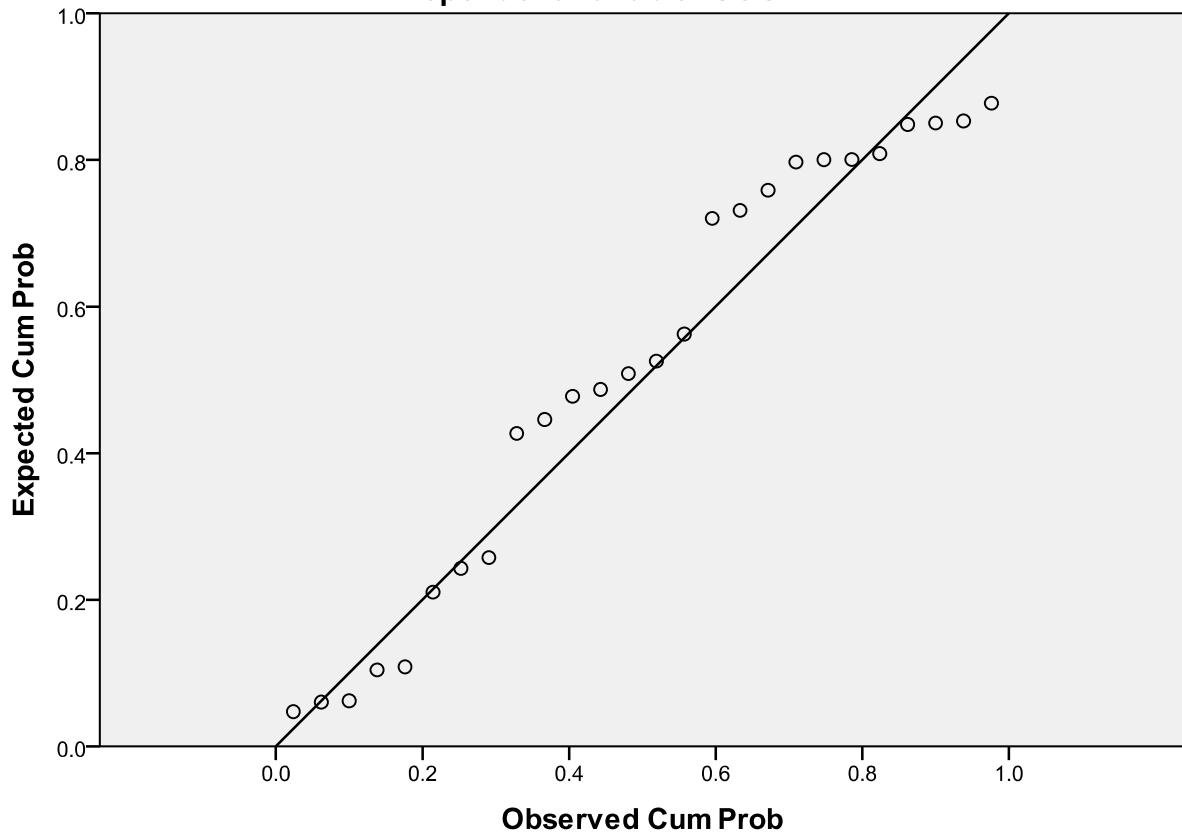
**Coefficients<sup>a</sup>**

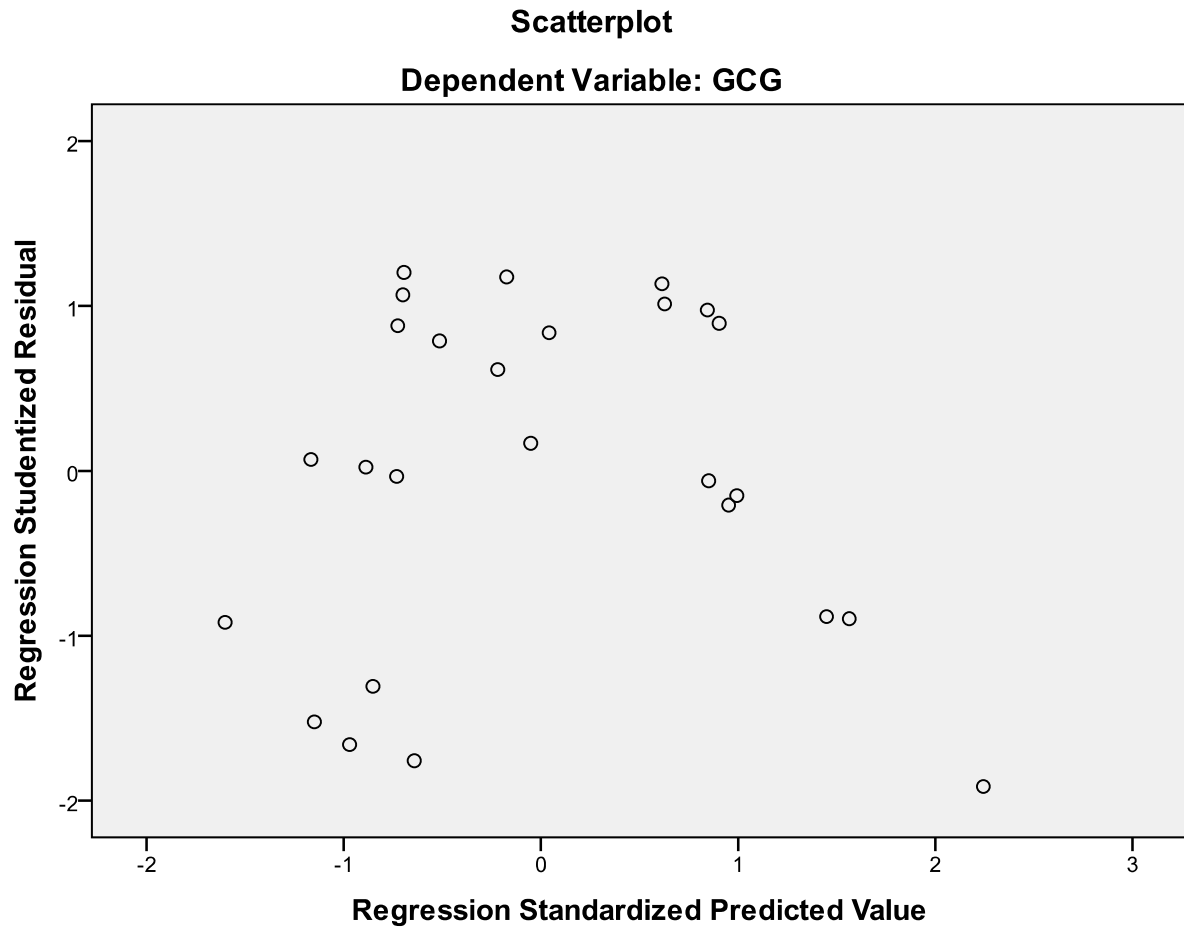
Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	105.141	9.330		11.270	.000
	KESINV	-.039	.049	-.143	-.804	.430
	KONKEP	-.334	.343	-.178	-.973	.342
	PROFIT	.130	.085	.263	1.533	.140
	KLASIN	-.223	.069	-.558	-3.240	.004

a. Dependent Variable: GCG

# Normal P-P Plot of Regression Standardized Residual

Dependent Variable: GCG





**ANOVA<sup>b</sup>**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	654.081	4	163.520	3.715	.019 <sup>a</sup>
	Residual	924.226	21	44.011		
	Total	1578.306	25			

a. Predictors: (Constant), KLASIN, PROFIT, KESINV, KONKEP

b. Dependent Variable: GCG

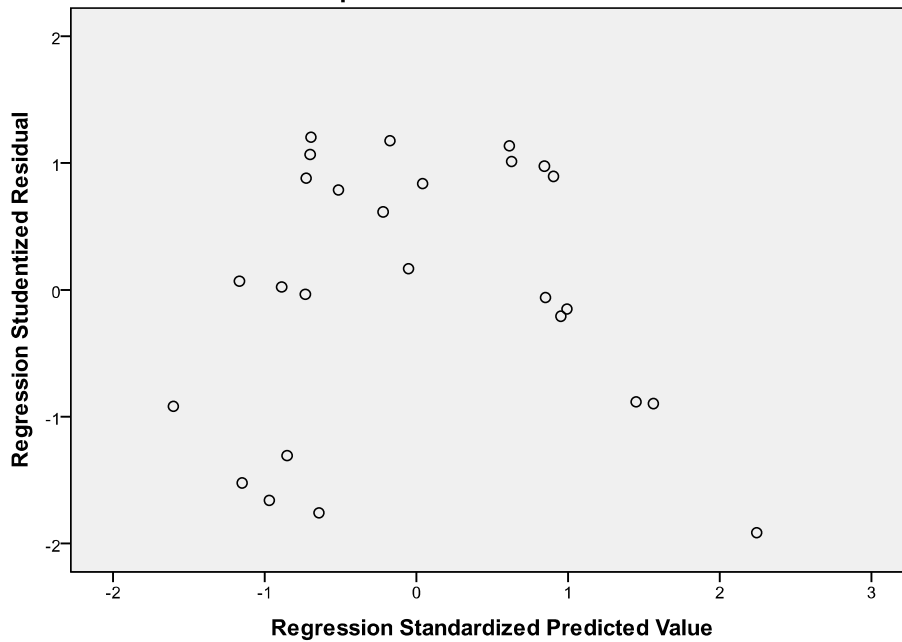
**Coefficients<sup>a</sup>**

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	105.141	9.330		11.270	.000		
	KESINV	-.039	.049	-.143	-.804	.430	.883	1.132
	KONKEP	-.334	.343	-.178	-.973	.342	.836	1.196
	PROFIT	.130	.085	.263	1.533	.140	.946	1.057
	KLASIN	-.223	.069	-.558	-3.240	.004	.940	1.063

a. Dependent Variable: GCG

**Scatterplot**

**Dependent Variable: GCG**



**Model Summary<sup>b</sup>**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.644 <sup>a</sup>	.414	.303	6.63406	2.344

a. Predictors: (Constant), KLASIN, PROFIT, KESINV, KONKEP

b. Dependent Variable: GCG

**Model Summary<sup>b</sup>**

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	.644 <sup>a</sup>	.414	.303	6.63406	.414	3.715	4	21	.019

a. Predictors: (Constant), KLASIN, PROFIT, KESINV, KONKEP

b. Dependent Variable: GCG