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## LAMPIRAN

### Lampiran 1 Hasil Rekapitulasi Data Responden

X1	X2	X3	X4	X5	D1	D2	D3	Y
2	270,000.00	1,500,000.00	40.00	12	1	0	1	25
3	190,000.00	3,400,000.00	32.00	14	0	0	1	25
4	200,000.00	4,800,000.00	24.00	12	1	0	1	27
7	300,000.00	10,000,000.00	51.00	6	1	0	1	29
3	250,000.00	2,000,000.00	48.00	12	0	0	1	28
7	190,000.00	3,200,000.00	31.00	12	1	1	1	25
5	100,000.00	3,000,000.00	23.00	16	0	1	0	20
2	280,000.00	3,500,000.00	38.00	12	1	0	0	25
6	200,000.00	2,500,000.00	22.00	15	0	1	1	25
5	600,000.00	8,000,000.00	60.00	6	1	0	1	29
4	220,000.00	3,500,000.00	30.00	12	1	0	1	27
6	150,000.00	3,400,000.00	29.00	12	1	0	1	27
5	220,000.00	3,400,000.00	51.00	12	1	0	1	28
9	280,000.00	5,000,000.00	35.00	9	0	0	0	28
2	220,000.00	2,500,000.00	39.00	16	0	1	0	25
5	150,000.00	2,700,000.00	35.00	14	0	1	1	25
5	155,000.00	3,000,000.00	37.00	12	1	0	1	27
6	150,000.00	3,500,000.00	49.00	12	1	0	1	27
4	90,000.00	750,000.00	28.00	15	1	1	0	20
5	190,000.00	1,800,000.00	25.00	16	0	0	1	23
4	250,000.00	5,000,000.00	27.00	16	0	1	1	25
5	200,000.00	2,500,000.00	38.00	12	0	0	0	25
1	80,000.00	800,000.00	23.00	16	0	1	0	20

4	120,000.00	4,800,000.00	34.00	16	1	1	1	23
10	200,000.00	2,000,000.00	37.00	12	1	1	0	28
4	100,000.00	2,700,000.00	38.00	12	0	0	1	27
6	250,000.00	3,200,000.00	50.00	12	1	0	1	28
9	550,000.00	7,000,000.00	51.00	9	1	0	1	29
1	50,000.00	700,000.00	18.00	16	0	1	0	20
10	270,000.00	7,000,000.00	46.00	9	0	0	0	28
5	180,000.00	2,800,000.00	39.00	14	0	0	0	25
3	80,000.00	900,000.00	28.00	16	0	1	0	20
6	85,000.00	6,000,000.00	36.00	16	0	1	0	25
3	220,000.00	4,000,000.00	45.00	16	0	1	1	25
5	180,000.00	3,000,000.00	29.00	16	0	1	0	23
5	250,000.00	2,300,000.00	32.00	12	1	0	0	27
9	300,000.00	13,000,000.00	51.00	9	1	0	1	28
10	800,000.00	13,000,000.00	62.00	6	1	0	1	30
9	270,000.00	3,200,000.00	32.00	12	1	0	0	27
6	280,000.00	4,500,000.00	39.00	12	0	0	1	28
9	300,000.00	7,500,000.00	52.00	9	1	0	1	28
9	155,000.00	5,000,000.00	42.00	16	0	0	0	23
5	155,000.00	2,800,000.00	37.00	16	0	1	0	24
1	55,000.00	500,000.00	20.00	16	0	1	0	20
2	100,000.00	2,800,000.00	29.00	16	1	1	0	23
4	100,000.00	3,200,000.00	37.00	12	1	0	1	27
5	155,000.00	2,500,000.00	38.00	12	1	0	0	27
4	200,000.00	3,400,000.00	43.00	12	1	1	1	28
3	90,000.00	500,000.00	20.00	16	0	1	0	20
3	155,000.00	3,400,000.00	37.00	16	0	0	1	24

6	180,000.00	3,000,000.00	36.00	12	1	1	1	28
10	1,300,000.00	20,000,000.00	69.00	6	1	0	1	30
5	220,000.00	6,300,000.00	36.00	12	1	0	1	27
4	270,000.00	3,200,000.00	43.00	12	1	0	1	27
5	200,000.00	9,000,000.00	36.00	12	1	0	1	27
6	155,000.00	1,800,000.00	37.00	16	0	1	1	24
2	250,000.00	3,700,000.00	34.00	12	0	1	0	25
2	120,000.00	3,500,000.00	45.00	16	0	0	1	23
5	190,000.00	3,200,000.00	34.00	16	1	1	0	24
4	180,000.00	3,000,000.00	37.00	12	1	0	1	28
3	95,000.00	1,000,000.00	28.00	16	0	1	1	20
5	220,000.00	7,500,000.00	36.00	12	1	0	1	27
3	190,000.00	2,000,000.00	35.00	16	0	1	1	23
5	200,000.00	3,000,000.00	34.00	12	0	0	1	25
1	90,000.00	700,000.00	23.00	16	0	1	0	20
3	150,000.00	3,500,000.00	31.00	12	0	0	0	25
3	120,000.00	2,800,000.00	34.00	16	0	1	0	23
7	190,000.00	3,500,000.00	30.00	16	1	1	0	24
2	550,000.00	3,700,000.00	39.00	12	1	0	0	25
7	280,000.00	3,700,000.00	35.00	16	1	0	0	27
7	120,000.00	7,000,000.00	37.00	12	1	0	1	27
7	650,000.00	10,000,000.00	55.00	9	1	0	1	30
5	200,000.00	2,700,000.00	50.00	12	0	0	1	27
7	550,000.00	12,000,000.00	50.00	6	1	0	1	29
7	590,000.00	3,700,000.00	60.00	9	0	0	1	29
7	155,000.00	2,300,000.00	36.00	16	0	1	1	24
7	120,000.00	900,000.00	35.00	12	1	0	1	27

6	155,000.00	3,400,000.00	28.00	16	0	0	0	23
4	180,000.00	4,500,000.00	29.00	16	0	0	0	23
4	180,000.00	6,500,000.00	42.00	12	1	1	1	28
3	270,000.00	2,000,000.00	47.00	9	0	0	1	28
4	180,000.00	3,400,000.00	38.00	16	0	1	0	24
7	250,000.00	6,200,000.00	55.00	12	1	0	1	27
6	95,000.00	1,800,000.00	40.00	16	0	1	1	25
7	180,000.00	1,300,000.00	30.00	16	0	1	0	24
7	280,000.00	6,000,000.00	51.00	9	1	0	1	28
9	590,000.00	7,500,000.00	45.00	9	0	0	1	29
4	180,000.00	3,400,000.00	38.00	16	1	1	0	24
10	1,100,000.00	9,000,000.00	64.00	6	1	0	1	30
5	190,000.00	2,300,000.00	39.00	16	0	1	0	24
4	180,000.00	3,500,000.00	39.00	16	0	1	1	24
4	85,000.00	7,500,000.00	31.00	16	0	1	0	25
6	190,000.00	3,700,000.00	37.00	15	1	1	0	24
2	250,000.00	2,800,000.00	38.00	12	0	1	1	25
6	95,000.00	3,200,000.00	31.00	16	0	1	0	25
6	150,000.00	3,400,000.00	35.00	12	1	0	1	27
5	190,000.00	3,700,000.00	26.00	16	0	1	1	24
5	155,000.00	4,000,000.00	38.00	16	1	0	1	24
5	95,000.00	800,000.00	36.00	16	0	1	0	20
6	75,000.00	1,800,000.00	46.00	16	0	0	0	24

## Lampiran 2 Hasil Logaritma Data Responden

LNX1	LNX2	LNX3	LNX4	LNX5	D1	D2	D3	Y
0.693147	12.50618	14.22098	3.688879	2.484907	1	0	1	3.218876
1.098612	12.15478	15.03929	3.465736	2.639057	0	0	1	3.218876
1.386294	12.20607	15.38413	3.178054	2.484907	1	0	1	3.295837
1.94591	12.61154	16.1181	3.931826	1.791759	1	0	1	3.367296
1.098612	12.42922	14.50866	3.871201	2.484907	0	0	1	3.332205
1.94591	12.15478	14.97866	3.433987	2.484907	1	1	1	3.218876
1.609438	11.51293	14.91412	3.135494	2.772589	0	1	0	2.995732
0.693147	12.54254	15.06827	3.637586	2.484907	1	0	0	3.218876
1.791759	12.20607	14.7318	3.091042	2.70805	0	1	1	3.218876
1.609438	13.30468	15.89495	4.094345	1.791759	1	0	1	3.367296
1.386294	12.30138	15.06827	3.401197	2.484907	1	0	1	3.295837
1.791759	11.91839	15.03929	3.367296	2.484907	1	0	1	3.295837
1.609438	12.30138	15.03929	3.931826	2.484907	1	0	1	3.332205
2.197225	12.54254	15.42495	3.555348	2.197225	0	0	0	3.332205
0.693147	12.30138	14.7318	3.663562	2.772589	0	1	0	3.218876
1.609438	11.91839	14.80876	3.555348	2.639057	0	1	1	3.218876
1.609438	11.95118	14.91412	3.610918	2.484907	1	0	1	3.295837
1.791759	11.91839	15.06827	3.89182	2.484907	1	0	1	3.295837
1.386294	11.40756	13.52783	3.332205	2.70805	1	1	0	2.995732
1.609438	12.15478	14.4033	3.218876	2.772589	0	0	1	3.135494
1.386294	12.42922	15.42495	3.295837	2.772589	0	1	1	3.218876
1.609438	12.20607	14.7318	3.637586	2.484907	0	0	0	3.218876
0.100000	11.28978	13.59237	3.135494	2.772589	0	1	0	2.995732
1.386294	11.69525	15.38413	3.526361	2.772589	1	1	1	3.135494
2.302585	12.20607	14.50866	3.610918	2.484907	1	1	0	3.332205
1.386294	11.51293	14.80876	3.637586	2.484907	0	0	1	3.295837
1.791759	12.42922	14.97866	3.912023	2.484907	1	0	1	3.332205

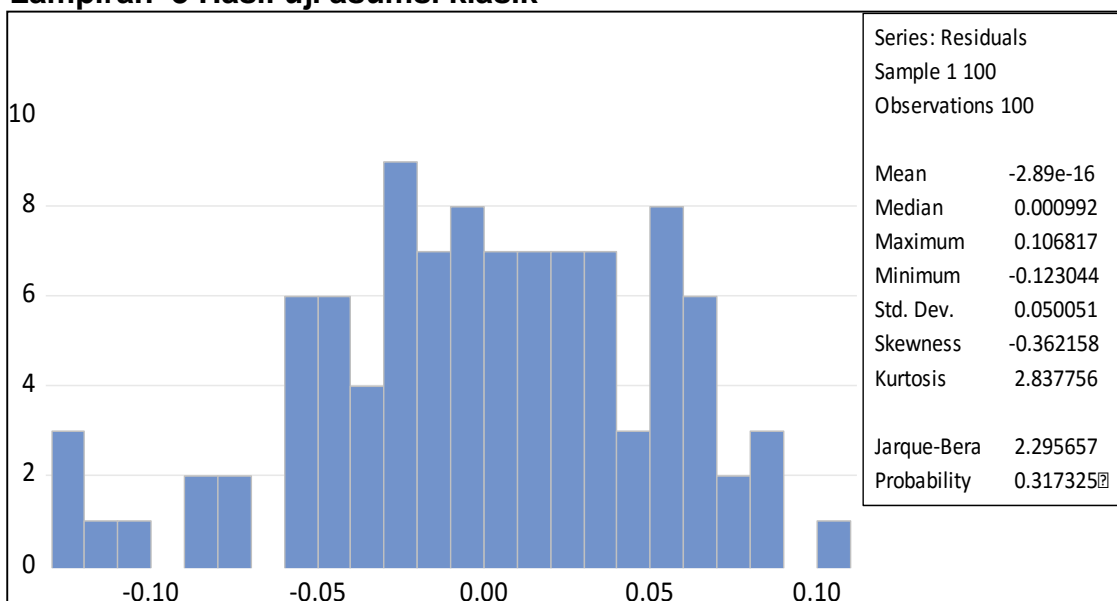


2.197225	13.21767	15.76142	3.931826	2.197225	1	0	1	3.367296
1.000000	10.81978	13.45884	2.890372	2.772589	0	1	0	2.995732
2.302585	12.50618	15.76142	3.828641	2.197225	0	0	0	3.332205
1.609438	12.10071	14.84513	3.663562	2.639057	0	0	0	3.218876
1.098612	11.28978	13.71015	3.332205	2.772589	0	1	0	2.995732
1.791759	11.35041	15.60727	3.583519	2.772589	0	1	0	3.218876
1.098612	12.30138	15.2018	3.806662	2.772589	0	1	1	3.218876
1.609438	12.10071	14.91412	3.367296	2.772589	0	1	0	3.135494
1.609438	12.42922	14.64842	3.465736	2.484907	1	0	0	3.295837
2.197225	12.61154	16.38046	3.931826	2.197225	1	0	1	3.332205
2.302585	13.59237	16.38046	4.127134	1.791759	1	0	1	3.401197
2.197225	12.50618	14.97866	3.465736	2.484907	1	0	0	3.295837
1.791759	12.54254	15.31959	3.663562	2.484907	0	0	1	3.332205
2.197225	12.61154	15.83041	3.951244	2.197225	1	0	1	3.332205
2.197225	11.95118	15.42495	3.73767	2.772589	0	0	0	3.135494
1.609438	11.95118	14.84513	3.610918	2.772589	0	1	0	3.178054
0.100000	10.91509	13.12236	2.995732	2.772589	0	1	0	2.995732
0.693147	11.51293	14.84513	3.367296	2.772589	1	1	0	3.135494
1.386294	11.51293	14.97866	3.610918	2.484907	1	0	1	3.295837
1.609438	11.95118	14.7318	3.637586	2.484907	1	0	0	3.295837
1.386294	12.20607	15.03929	3.7612	2.484907	1	1	1	3.332205
1.098612	11.40756	13.12236	2.995732	2.772589	0	1	0	2.995732
1.098612	11.95118	15.03929	3.610918	2.772589	0	0	1	3.178054
1.791759	12.10071	14.91412	3.583519	2.484907	1	1	1	3.332205
2.302585	14.07787	16.81124	4.234107	1.791759	1	0	1	3.401197
1.609438	12.30138	15.65606	3.583519	2.484907	1	0	1	3.295837
1.386294	12.50618	14.97866	3.7612	2.484907	1	0	1	3.295837
1.609438	12.20607	16.01274	3.583519	2.484907	1	0	1	3.295837
1.791759	11.95118	14.4033	3.610918	2.772589	0	1	1	3.178054
0.693147	12.42922	15.12384	3.526361	2.484907	0	1	0	3.218876

0.693147	11.69525	15.06827	3.806662	2.772589	0	0	1	3.135494
1.609438	12.15478	14.97866	3.526361	2.772589	1	1	0	3.178054
1.386294	12.10071	14.91412	3.610918	2.484907	1	0	1	3.332205
1.098612	11.46163	13.81551	3.332205	2.772589	0	1	1	2.995732
1.609438	12.30138	15.83041	3.583519	2.484907	1	0	1	3.295837
1.098612	12.15478	14.50866	3.555348	2.772589	0	1	1	3.135494
1.609438	12.20607	14.91412	3.526361	2.484907	0	0	1	3.218876
0.100000	11.40756	13.45884	3.135494	2.772589	0	1	0	2.995732
1.098612	11.91839	15.06827	3.433987	2.484907	0	0	0	3.218876
1.098612	11.69525	14.84513	3.526361	2.772589	0	1	0	3.135494
1.94591	12.15478	15.06827	3.401197	2.772589	1	1	0	3.178054
0.693147	13.21767	15.12384	3.663562	2.484907	1	0	0	3.218876
1.94591	12.54254	15.12384	3.555348	2.772589	1	0	0	3.295837
1.94591	11.69525	15.76142	3.610918	2.484907	1	0	1	3.295837
1.94591	13.38473	16.1181	4.007333	2.197225	1	0	1	3.401197
1.609438	12.20607	14.80876	3.912023	2.484907	0	0	1	3.295837
1.94591	13.21767	16.30042	3.912023	1.791759	1	0	1	3.367296
1.94591	13.28788	15.12384	4.094345	2.197225	0	0	1	3.367296
1.94591	11.95118	14.64842	3.583519	2.772589	0	1	1	3.178054
1.94591	11.69525	13.71015	3.555348	2.484907	1	0	1	3.295837
1.791759	11.95118	15.03929	3.332205	2.772589	0	0	0	3.135494
1.386294	12.10071	15.31959	3.367296	2.772589	0	0	0	3.135494
1.386294	12.10071	15.68731	3.73767	2.484907	1	1	1	3.332205
1.098612	12.50618	14.50866	3.850148	2.197225	0	0	1	3.332205
1.386294	12.10071	15.03929	3.637586	2.772589	0	1	0	3.178054
1.94591	12.42922	15.64006	4.007333	2.484907	1	0	1	3.295837
1.791759	11.46163	14.4033	3.688879	2.772589	0	1	1	3.218876
1.94591	12.10071	14.07787	3.401197	2.772589	0	1	0	3.178054
1.94591	12.54254	15.60727	3.931826	2.197225	1	0	1	3.332205
2.197225	13.28788	15.83041	3.806662	2.197225	0	0	1	3.367296



### Lampiran 3 Hasil uji asumsi klasik



Variable	Coefficient Variance	Uncentered VIF	Centered VIF
C	0.068967	2530.544	NA
LOG(X1)	0.000157	14.94726	1.544043
LOG(X2)	0.000248	1347.378	3.112409
LOG(X3)	0.000129	1069.963	2.345170
LOG(X4)	0.000940	450.1016	2.372028
LOG(X5)	0.001275	305.8760	3.262820
D1	0.000144	2.530672	1.315949
D2	0.000174	2.748185	1.566465
D3	0.000142	14.27065	1.268734

#### Heteroskedasticity Test: Breusch-Pagan-Godfrey

Null hypothesis: Homoskedasticity

F-statistic	1.786980	Prob. F(8,91)	0.0897
Obs*R-squared	13.57684	Prob. Chi-Square(8)	0.0935
Scaled explained SS	10.33092	Prob. Chi-Square(8)	0.2426

Dependent Variable: LOG(Y)				
Method: Least Squares				
Date: 11/06/23 Time: 06:15				
Sample: 1 100				
Included observations: 100				
Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	2.394769	0.262616	9.118916	0.0000
LOG(X1)	0.032412	0.012533	2.586043	0.0113
LOG(X2)	0.019767	0.015735	1.256216	0.2123
LOG(X3)	0.027799	0.011376	2.443587	0.0165
LOG(X4)	0.072642	0.030665	2.368883	0.0200
LOG(X5)	-0.071843	0.035700	-2.012390	0.0471
D1	0.026512	0.011987	2.211709	0.0295
D2	-0.031172	0.013198	-2.361882	0.0203
D3	0.032268	0.011914	2.708395	0.0081
R-squared	0.785225	Mean dependent var	3.230690	
Adjusted R-squared	0.766344	S.D. dependent var	0.108000	
S.E. of regression	0.052205	Akaike info criterion	-2.981581	
Sum squared resid	0.248010	Schwarz criterion	-2.747116	
Log likelihood	158.0791	Hannan-Quinn criter.	-2.886689	
F-statistic	41.58744	Durbin-Watson stat	2.052109	
Prob(F-statistic)	0.000000			