

LAMPIRAN E

OUTPUT SPSS ANOVA UNTUK ANALISIS INTERAKSI ANTARA PERBEDAAN NILAI *LUMINOUS EMITTANCE* DENGAN PERBEDAAN KELOMPOK MAHASISWA TERHADAP *ERROR* YANG DIHASILKAN

1. *Background merah – font biru*

Univariate Analysis of Variance

Between-Subjects Factors

	Value Label	N
LUMINOUS 31		60
49		60
KELOMPOK 1	non cacat mata	60
2	cacat mata	60

Tests of Between-Subjects Effects

Dependent Variable: ERROR

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	1828.067 ^a	3	609.356	6.487	.000
Intercept	5333.333	1	5333.333	56.776	.000
LUMINOUS	691.200	1	691.200	7.358	.008
KELOMPOK	1020.833	1	1020.833	10.867	.001
LUMINOUS * KELOMPOK	116.033	1	116.033	1.235	.269
Error	10896.600	116	93.936		
Total	18058.000	120			
Corrected Total	12724.667	119			

a. R Squared = .144 (Adjusted R Squared = .122)

2. *Background merah – font hijau*

Univariate Analysis of Variance

Between-Subjects Factors

	Value Label	N
LUMINOUS 30		60
47		60
KELOMPOK 1	non cacat mata	60
2	cacat mata	60

Tests of Between-Subjects Effects

Dependent Variable: ERROR

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	1990.425 ^a	3	663.475	5.697	.001
Intercept	6855.408	1	6855.408	58.866	.000
LUMINOUS	1026.675	1	1026.675	8.816	.004
KELOMPOK	924.075	1	924.075	7.935	.006
LUMINOUS * KELOMPOK	39.675	1	39.675	.341	.561
Error	13509.167	116	116.458		
Total	22355.000	120			
Corrected Total	15499.592	119			

a. R Squared = .128 (Adjusted R Squared = .106)

3. *Background merah – font cyan*

Univariate Analysis of Variance

Between-Subjects Factors

	Value Label	N
LUMINOUS 42		60
62		60
KELOMPOK 1	non cacat mata	60
2	cacat mata	60

Tests of Between-Subjects Effects

Dependent Variable: ERROR

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	2263.200 ^a	3	754.400	6.576	.000
Intercept	6690.133	1	6690.133	58.321	.000
LUMINOUS	896.533	1	896.533	7.815	.006
KELOMPOK	1254.533	1	1254.533	10.936	.001
LUMINOUS * KELOMPOK	112.133	1	112.133	.978	.325
Error	13306.667	116	114.713		
Total	22260.000	120			
Corrected Total	15569.867	119			

a. R Squared = .145 (Adjusted R Squared = .123)

4. *Background merah – font magenta*

Univariate Analysis of Variance

Between-Subjects Factors

	Value Label	N
LUMINOUS 34		60
52		60
KELOMPOK 1	non cacat mata	60
2	cacat mata	60

Tests of Between-Subjects Effects

Dependent Variable: ERROR

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	1934.625 ^a	3	644.875	5.634	.001
Intercept	6946.408	1	6946.408	60.686	.000
LUMINOUS	1050.208	1	1050.208	9.175	.003
KELOMPOK	806.008	1	806.008	7.042	.009
LUMINOUS * KELOMPOK	78.408	1	78.408	.685	.410
Error	13277.967	116	114.465		
Total	22159.000	120			
Corrected Total	15212.592	119			

a. R Squared = .127 (Adjusted R Squared = .105)

5. *Background merah – font kuning*

Univariate Analysis of Variance

Between-Subjects Factors

	Value Label	N
LUMINOUS 40		60
61		60
KELOMPOK 1	non cacat mata	60
2	cacat mata	60

Tests of Between-Subjects Effects

Dependent Variable: ERROR

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	1944.700 ^a	3	648.233	6.357	.000
Intercept	3307.500	1	3307.500	32.438	.000
LUMINOUS	710.533	1	710.533	6.968	.009
KELOMPOK	1020.833	1	1020.833	10.012	.002
LUMINOUS * KELOMPOK	213.333	1	213.333	2.092	.151
Error	11827.800	116	101.964		
Total	17080.000	120			
Corrected Total	13772.500	119			

a. R Squared = .141 (Adjusted R Squared = .119)

6. Background biru – font merah

Univariate Analysis of Variance

Between-Subjects Factors

	Value Label	N
LUMINOUS 43		60
61		60
KELOMPOK 1	non cacat mata	60
2	cacat mata	60

Tests of Between-Subjects Effects

Dependent Variable: ERROR

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	2716.492 ^a	3	905.497	6.532	.000
Intercept	8052.408	1	8052.408	58.089	.000
LUMINOUS	1313.408	1	1313.408	9.475	.003
KELOMPOK	1340.008	1	1340.008	9.667	.002
LUMINOUS * KELOMPOK	63.075	1	63.075	.455	.501
Error	16080.100	116	138.622		
Total	26849.000	120			
Corrected Total	18796.592	119			

a. R Squared = .145 (Adjusted R Squared = .122)

7. *Background biru – font hijau***Univariate Analysis of Variance****Between-Subjects Factors**

	Value Label	N
LUMINOUS 45		60
62		60
KELOMPOK 1	non cacat mata	60
2	cacat mata	60

Tests of Between-Subjects Effects

Dependent Variable: ERROR

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	3131.358 ^a	3	1043.786	5.923	.001
Intercept	12751.408	1	12751.408	72.358	.000
LUMINOUS	1635.408	1	1635.408	9.280	.003
KELOMPOK	1449.075	1	1449.075	8.223	.005
LUMINOUS * KELOMPOK	46.875	1	46.875	.266	.607
Error	20442.233	116	176.226		
Total	36325.000	120			
Corrected Total	23573.592	119			

a. R Squared = .133 (Adjusted R Squared = .110)

8. *Background biru – font cyan***Univariate Analysis of Variance****Between-Subjects Factors**

	Value Label	N
LUMINOUS 60		60
77		60
KELOMPOK 1	non cacat mata	60
2	cacat mata	60

Tests of Between-Subjects Effects

Dependent Variable: ERROR

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	1402.700 ^a	3	467.567	5.306	.002
Intercept	3392.033	1	3392.033	38.496	.000
LUMINOUS	616.533	1	616.533	6.997	.009
KELOMPOK	681.633	1	681.633	7.736	.006
LUMINOUS * KELOMPOK	104.533	1	104.533	1.186	.278
Error	10221.267	116	88.114		
Total	15016.000	120			
Corrected Total	11623.967	119			

a. R Squared = .121 (Adjusted R Squared = .098)

9. Background biru – font magenta

Univariate Analysis of Variance

Between-Subjects Factors

	Value Label	N
LUMINOUS 49		60
66		60
KELOMPOK 1	non cacat mata	60
2	cacat mata	60

Tests of Between-Subjects Effects

Dependent Variable: ERROR

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	1116.092 ^a	3	372.031	6.183	.001
Intercept	4800.675	1	4800.675	79.779	.000
LUMINOUS	567.675	1	567.675	9.434	.003
KELOMPOK	525.008	1	525.008	8.725	.004
LUMINOUS * KELOMPOK	23.408	1	23.408	.389	.534
Error	6980.233	116	60.174		
Total	12897.000	120			
Corrected Total	8096.325	119			

a. R Squared = .138 (Adjusted R Squared = .116)

10. Background biru – font kuning

Univariate Analysis of Variance

Between-Subjects Factors

	Value Label	N
LUMINOUS 58		60
75		60
KELOMPOK 1	non cacat mata	60
2	cacat mata	60

Tests of Between-Subjects Effects

Dependent Variable: ERROR

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	598.692 ^a	3	199.564	5.997	.001
Intercept	1928.008	1	1928.008	57.936	.000
LUMINOUS	273.008	1	273.008	8.204	.005
KELOMPOK	304.008	1	304.008	9.135	.003
LUMINOUS * KELOMPOK	21.675	1	21.675	.651	.421
Error	3860.300	116	33.278		
Total	6387.000	120			
Corrected Total	4458.992	119			

a. R Squared = .134 (Adjusted R Squared = .112)

11. Background hijau – font merah

Univariate Analysis of Variance

Between-Subjects Factors

	Value Label	N
LUMINOUS 36		60
54		60
KELOMPOK 1	non cacat	60
2	cacat	60

Tests of Between-Subjects Effects

Dependent Variable: ERROR

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	3431.625 ^a	3	1143.875	7.022	.000
Intercept	9738.008	1	9738.008	59.776	.000
LUMINOUS	1491.075	1	1491.075	9.153	.003
KELOMPOK	1848.675	1	1848.675	11.348	.001
LUMINOUS * KELOMPOK	91.875	1	91.875	.564	.454
Error	18897.367	116	162.908		
Total	32067.000	120			
Corrected Total	22328.992	119			

a. R Squared = .154 (Adjusted R Squared = .132)

12. Background hijau – font biru

Univariate Analysis of Variance

Between-Subjects Factors

	Value Label	N
LUMINOUS 38		60
55		60
KELOMPOK 1	non cacat mata	60
2	cacat mata	60

Tests of Between-Subjects Effects

Dependent Variable: ERROR

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	1493.025 ^a	3	497.675	5.935	.001
Intercept	4876.875	1	4876.875	58.159	.000
LUMINOUS	696.008	1	696.008	8.300	.005
KELOMPOK	745.008	1	745.008	8.885	.004
LUMINOUS * KELOMPOK	52.008	1	52.008	.620	.433
Error	9727.100	116	83.854		
Total	16097.000	120			
Corrected Total	11220.125	119			

a. R Squared = .133 (Adjusted R Squared = .111)

13. Background hijau – font cyan

Univariate Analysis of Variance

Between-Subjects Factors

	Value Label	N
LUMINOUS 53		60
70		60
KELOMPOK 1	non cacat mata	60
2	cacat mata	60

Tests of Between-Subjects Effects

Dependent Variable: ERROR

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	873.958 ^a	3	291.319	6.905	.000
Intercept	2475.208	1	2475.208	58.671	.000
LUMINOUS	285.208	1	285.208	6.760	.011
KELOMPOK	516.675	1	516.675	12.247	.001
LUMINOUS * KELOMPOK	72.075	1	72.075	1.708	.194
Error	4893.833	116	42.188		
Total	8243.000	120			
Corrected Total	5767.792	119			

a. R Squared = .152 (Adjusted R Squared = .130)

14. Background hijau – font magenta

Univariate Analysis of Variance

Between-Subjects Factors

	Value Label	N
LUMINOUS 41		60
58		60
KELOMPOK 1	non cacat mata	60
2	cacat mata	60

Tests of Between-Subjects Effects

Dependent Variable: ERROR

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	4302.000 ^a	3	1434.000	10.713	.000
Intercept	11059.200	1	11059.200	82.623	.000
LUMINOUS	2881.200	1	2881.200	21.525	.000
KELOMPOK	940.800	1	940.800	7.029	.009
LUMINOUS * KELOMPOK	480.000	1	480.000	3.586	.061
Error	15526.800	116	133.852		
Total	30888.000	120			
Corrected Total	19828.800	119			

a. R Squared = .217 (Adjusted R Squared = .197)

15. Background hijau – font kuning**Univariate Analysis of Variance****Between-Subjects Factors**

	Value Label	N
LUMINOUS 52		60
67		60
KELOMPOK 1	non cacat mata	60
2	cacat mata	60

Tests of Between-Subjects Effects

Dependent Variable: ERROR

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	1836.433 ^a	3	612.144	6.915	.000
Intercept	5148.300	1	5148.300	58.154	.000
LUMINOUS	672.133	1	672.133	7.592	.007
KELOMPOK	1044.300	1	1044.300	11.796	.001
LUMINOUS * KELOMPOK	120.000	1	120.000	1.356	.247
Error	10269.267	116	88.528		
Total	17254.000	120			
Corrected Total	12105.700	119			

a. R Squared = .152 (Adjusted R Squared = .130)

16. Background cyan – font merah

Univariate Analysis of Variance

Between-Subjects Factors

	Value Label	N
LUMINOUS 145		60
158		60
KELOMPOK 1	non cacat mata	60
2	cacat mata	60

Tests of Between-Subjects Effects

Dependent Variable: ERROR

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	910.292 ^a	3	303.431	6.905	.000
Intercept	3339.075	1	3339.075	75.983	.000
LUMINOUS	407.008	1	407.008	9.262	.003
KELOMPOK	468.075	1	468.075	10.651	.001
LUMINOUS * KELOMPOK	35.208	1	35.208	.801	.373
Error	5097.633	116	43.945		
Total	9347.000	120			
Corrected Total	6007.925	119			

a. R Squared = .152 (Adjusted R Squared = .130)

17. Background cyan – font biru

Univariate Analysis of Variance

Between-Subjects Factors

	Value Label	N
LUMINOUS 147		60
161		60
KELOMPOK 1	non cacat	60
2	cacat	60

Tests of Between-Subjects Effects

Dependent Variable: ERROR

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	760.558 ^a	3	253.519	6.829	.000
Intercept	2851.875	1	2851.875	76.817	.000
LUMINOUS	336.675	1	336.675	9.069	.003
KELOMPOK	407.008	1	407.008	10.963	.001
LUMINOUS * KELOMPOK	16.875	1	16.875	.455	.502
Error	4306.567	116	37.126		
Total	7919.000	120			
Corrected Total	5067.125	119			

a. R Squared = .150 (Adjusted R Squared = .128)

18. Background cyan – font hijau

Univariate Analysis of Variance

Between-Subjects Factors

	Value Label	N
LUMINOUS 146		60
161		60
KELOMPOK 1	non cacat mata	60
2	cacat mata	60

Tests of Between-Subjects Effects

Dependent Variable: ERROR

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	1015.600 ^a	3	338.533	7.265	.000
Intercept	3898.800	1	3898.800	83.665	.000
LUMINOUS	418.133	1	418.133	8.973	.003
KELOMPOK	563.333	1	563.333	12.089	.001
LUMINOUS * KELOMPOK	34.133	1	34.133	.732	.394
Error	5405.600	116	46.600		
Total	10320.000	120			
Corrected Total	6421.200	119			

a. R Squared = .158 (Adjusted R Squared = .136)

19. *Background cyan – font magenta*

Univariate Analysis of Variance

Between-Subjects Factors

	Value Label	N
LUMINOUS 148		60
162		60
KELOMPOK 1	non cacat mata	60
2	cacat mata	60

Tests of Between-Subjects Effects

Dependent Variable: ERROR

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	473.200 ^a	3	157.733	6.228	.001
Intercept	2116.800	1	2116.800	83.577	.000
LUMINOUS	258.133	1	258.133	10.192	.002
KELOMPOK	192.533	1	192.533	7.602	.007
LUMINOUS * KELOMPOK	22.533	1	22.533	.890	.348
Error	2938.000	116	25.328		
Total	5528.000	120			
Corrected Total	3411.200	119			

a. R Squared = .139 (Adjusted R Squared = .116)

20. *Background cyan – font kuning*

Univariate Analysis of Variance

Between-Subjects Factors

	Value Label	N
LUMINOUS 157		60
171		60
KELOMPOK 1	non cacat mata	60
2	cacat mata	60

Tests of Between-Subjects Effects

Dependent Variable: ERROR

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	3955.225 ^a	3	1318.408	6.247	.001
Intercept	23046.408	1	23046.408	109.192	.000
LUMINOUS	2159.008	1	2159.008	10.229	.002
KELOMPOK	1771.008	1	1771.008	8.391	.005
LUMINOUS * KELOMPOK	25.208	1	25.208	.119	.730
Error	24483.367	116	211.064		
Total	51485.000	120			
Corrected Total	28438.592	119			

a. R Squared = .139 (Adjusted R Squared = .117)

21. *Background magenta – font merah*

Univariate Analysis of Variance

Between-Subjects Factors

	Value Label	N
LUMINOUS 62		60
77		60
KELOMPOK 1	non cacat mata	60
2	cacat mata	60

Tests of Between-Subjects Effects

Dependent Variable: ERROR

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	4526.825 ^a	3	1508.942	9.075	.000
Intercept	12100.208	1	12100.208	72.772	.000
LUMINOUS	4260.208	1	4260.208	25.621	.000
KELOMPOK	11.408	1	11.408	.069	.794
LUMINOUS * KELOMPOK	255.208	1	255.208	1.535	.218
Error	19287.967	116	166.276		
Total	35915.000	120			
Corrected Total	23814.792	119			

a. R Squared = .190 (Adjusted R Squared = .169)

22. *Background magenta – font biru*

Univariate Analysis of Variance

Between-Subjects Factors

	Value Label	N
LUMINOUS 64		60
79		60
KELOMPOK 1	non cacat mata	60
2	cacat mata	60

Tests of Between-Subjects Effects

Dependent Variable: ERROR

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	2242.200 ^a	3	747.400	6.679	.000
Intercept	6453.333	1	6453.333	57.670	.000
LUMINOUS	864.033	1	864.033	7.721	.006
KELOMPOK	1241.633	1	1241.633	11.096	.001
LUMINOUS * KELOMPOK	136.533	1	136.533	1.220	.272
Error	12980.467	116	111.901		
Total	21676.000	120			
Corrected Total	15222.667	119			

a. R Squared = .147 (Adjusted R Squared = .125)

23. *Background magenta – font hijau*

Univariate Analysis of Variance

Between-Subjects Factors

	Value Label	N
LUMINOUS 63		60
78		60
KELOMPOK 1	non cacat mata	60
2	cacat mata	60

Tests of Between-Subjects Effects

Dependent Variable: ERROR

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	2041.025 ^a	3	680.342	5.673	.001
Intercept	9558.675	1	9558.675	79.705	.000
LUMINOUS	1050.208	1	1050.208	8.757	.004
KELOMPOK	946.408	1	946.408	7.892	.006
LUMINOUS * KELOMPOK	44.408	1	44.408	.370	.544
Error	13911.300	116	119.925		
Total	25511.000	120			
Corrected Total	15952.325	119			

a. R Squared = .128 (Adjusted R Squared = .105)

24. Background magenta – font cyan**Univariate Analysis of Variance****Between-Subjects Factors**

	Value Label	N
LUMINOUS 77		60
91		60
KELOMPOK 1	non cacat mata	60
2	cacat mata	60

Tests of Between-Subjects Effects

Dependent Variable: ERROR

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	2220.467 ^a	3	740.156	5.955	.001
Intercept	10010.133	1	10010.133	80.540	.000
LUMINOUS	1140.833	1	1140.833	9.179	.003
KELOMPOK	1020.833	1	1020.833	8.213	.005
LUMINOUS * KELOMPOK	58.800	1	58.800	.473	.493
Error	14417.400	116	124.288		
Total	26648.000	120			
Corrected Total	16637.867	119			

a. R Squared = .133 (Adjusted R Squared = .111)

25. *Background magenta – font kuning*

Univariate Analysis of Variance

Between-Subjects Factors

	Value Label	N
LUMINOUS 76		60
89		60
KELOMPOK 1	non cacat mata	60
2	cacat mata	60

Tests of Between-Subjects Effects

Dependent Variable: ERROR

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	2437.492 ^a	3	812.497	7.184	.000
Intercept	7285.208	1	7285.208	64.410	.000
LUMINOUS	785.408	1	785.408	6.944	.010
KELOMPOK	1491.075	1	1491.075	13.183	.000
LUMINOUS * KELOMPOK	161.008	1	161.008	1.424	.235
Error	13120.300	116	113.106		
Total	22843.000	120			
Corrected Total	15557.792	119			

a. R Squared = .157 (Adjusted R Squared = .135)

26. *Background kuning – font merah*

Univariate Analysis of Variance

Between-Subjects Factors

	Value Label	N
LUMINOUS 129		60
145		60
KELOMPOK 1	non cacat mata	60
2	cacat mata	60

Tests of Between-Subjects Effects

Dependent Variable: ERROR

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	1034.233 ^a	3	344.744	5.889	.001
Intercept	3740.833	1	3740.833	63.899	.000
LUMINOUS	456.300	1	456.300	7.794	.006
KELOMPOK	504.300	1	504.300	8.614	.004
LUMINOUS * KELOMPOK	73.633	1	73.633	1.258	.264
Error	6790.933	116	58.543		
Total	11566.000	120			
Corrected Total	7825.167	119			

a. R Squared = .132 (Adjusted R Squared = .110)

27. Background kuning – font biru

Univariate Analysis of Variance

Between-Subjects Factors

	Value Label	N
LUMINOUS 131		60
147		60
KELOMPOK 1	non cacat mata	60
2	cacat mata	60

Tests of Between-Subjects Effects

Dependent Variable: ERROR

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	1351.300 ^a	3	450.433	5.992	.001
Intercept	5044.033	1	5044.033	67.094	.000
LUMINOUS	589.633	1	589.633	7.843	.006
KELOMPOK	681.633	1	681.633	9.067	.003
LUMINOUS * KELOMPOK	80.033	1	80.033	1.065	.304
Error	8720.667	116	75.178		
Total	15116.000	120			
Corrected Total	10071.967	119			

a. R Squared = .134 (Adjusted R Squared = .112)

28. *Background kuning – font hijau*

Univariate Analysis of Variance

Between-Subjects Factors

	Value Label	N
LUMINOUS 132		60
147		60
KELOMPOK 1	non cacat mata	60
2	cacat mata	60

Tests of Between-Subjects Effects

Dependent Variable: ERROR

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	881.367 ^a	3	293.789	7.232	.000
Intercept	3392.033	1	3392.033	83.494	.000
LUMINOUS	360.533	1	360.533	8.874	.004
KELOMPOK	456.300	1	456.300	11.232	.001
LUMINOUS * KELOMPOK	64.533	1	64.533	1.588	.210
Error	4712.600	116	40.626		
Total	8986.000	120			
Corrected Total	5593.967	119			

a. R Squared = .158 (Adjusted R Squared = .136)

29. *Background kuning – font cyan*

Univariate Analysis of Variance

Between-Subjects Factors

	Value Label	N
LUMINOUS 146		60
158		60
KELOMPOK 1	non cacat mata	60
2	cacat mata	60

Tests of Between-Subjects Effects

Dependent Variable: ERROR

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	3963.425 ^a	3	1321.142	6.771	.000
Intercept	19431.075	1	19431.075	99.583	.000
LUMINOUS	2262.008	1	2262.008	11.593	.001
KELOMPOK	1635.408	1	1635.408	8.381	.005
LUMINOUS * KELOMPOK	66.008	1	66.008	.338	.562
Error	22634.500	116	195.125		
Total	46029.000	120			
Corrected Total	26597.925	119			

a. R Squared = .149 (Adjusted R Squared = .127)

30. Background kuning – font magenta

Univariate Analysis of Variance

Between-Subjects Factors

	Value Label	N
LUMINOUS 133		60
147		60
KELOMPOK 1	non cacat mata	60
2	cacat mata	60

Tests of Between-Subjects Effects

Dependent Variable: ERROR

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	1134.067 ^a	3	378.022	5.335	.002
Intercept	4612.800	1	4612.800	65.102	.000
LUMINOUS	537.633	1	537.633	7.588	.007
KELOMPOK	537.633	1	537.633	7.588	.007
LUMINOUS * KELOMPOK	58.800	1	58.800	.830	.364
Error	8219.133	116	70.855		
Total	13966.000	120			
Corrected Total	9353.200	119			

a. R Squared = .121 (Adjusted R Squared = .099)