

## **LAMPIRAN G**

### **OUTPUT SPSS ANOVA UNTUK ANALISIS HUBUNGAN ANTARA KEDUA KELOMPOK MAHASISWA (DATA TINGKAT KECEPATAN MENGETIK)**

- 1. PERCOBAAN DI LAYAR CRT**
- 2. PERCOBAAN DI LAYAR LCD**

**G.1. Percobaan di layar CRT****G.1.1. Background merah – font biru****Oneway****Descriptives**

WAKTU

		non cacat	cacat	Total
N		30	30	60
Mean		163.9607	186.4713	175.2160
Std. Deviation		42.2088	40.1567	42.3927
Std. Error		7.7062	7.3316	5.4729
95% Confidence Interval for Mean	Lower Bound	148.1996	171.4766	164.2648
	Upper Bound	179.7217	201.4661	186.1672
Minimum		64.00	105.77	64.00
Maximum		213.89	272.34	272.34

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	7600.952	1	7600.952	4.479	.039
Within Groups	98430.132	58	1697.071		
Total	106031.1	59			

**G.1.2. Background merah – font hijau****Oneway****Descriptives**

WAKTU

		non cacat	cacat	Total
N		30	30	60
Mean		173.6363	152.7807	163.2085
Std. Deviation		40.9072	38.3958	40.7152
Std. Error		7.4686	7.0101	5.2563
95% Confidence Interval for Mean	Lower Bound	158.3614	138.4434	152.6907
	Upper Bound	188.9113	167.1179	173.7263
Minimum		39.07	48.79	39.07
Maximum		236.46	206.99	236.46

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	6524.382	1	6524.382	4.146	.046
Within Groups	91281.415	58	1573.818		
Total	97805.798	59			

**G.1.3. Background merah – font cyan****Oneway****Descriptives**

WAKTU

		non cacat	cacat	Total
N		30	30	60
Mean		158.6693	179.5357	169.1025
Std. Deviation		36.5887	41.2255	40.0511
Std. Error		6.6802	7.5267	5.1706
95% Confidence Interval for Mean	Lower Bound	145.0069	164.1418	158.7562
	Upper Bound	172.3318	194.9295	179.4488
Minimum		78.40	59.67	59.67
Maximum		205.82	255.98	255.98

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	6531.058	1	6531.058	4.299	.043
Within Groups	88110.180	58	1519.141		
Total	94641.238	59			

**G.1.4. Background merah – font magenta****Oneway**

**Descriptives**

WAKTU

		non cacat	cacat	Total
N		30	30	60
Mean		157.0783	132.9743	145.0263
Std. Deviation		46.1009	46.7270	47.5978
Std. Error		8.4168	8.5312	6.1449
95% Confidence Interval for Mean	Lower Bound	139.8640	115.5262	132.7305
	Upper Bound	174.2927	150.4225	157.3222
Minimum		39.57	35.12	35.12
Maximum		212.11	209.62	212.11

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	8715.042	1	8715.042	4.045	.049
Within Groups	124952.5	58	2154.353		
Total	133667.5	59			

**G.1.5. Background merah – font kuning****Oneway****Descriptives**

WAKTU

		non cacat	cacat	Total
N		30	30	60
Mean		160.4973	142.6980	151.5977
Std. Deviation		30.7323	36.7823	34.7819
Std. Error		5.6109	6.7155	4.4903
95% Confidence Interval for Mean	Lower Bound	149.0217	128.9633	142.6125
	Upper Bound	171.9730	156.4327	160.5828
Minimum		90.25	47.04	47.04
Maximum		242.52	210.63	242.52

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	4752.244	1	4752.244	4.137	.047
Within Groups	66624.922	58	1148.706		
Total	71377.166	59			

**G.1.6. Background biru – font merah****Oneway****Descriptives**

		WAKTU		
		non cacat	cacat	Total
N		30	30	60
Mean		149.8750	174.8167	162.3458
Std. Deviation		50.2525	45.8997	49.3452
Std. Error		9.1748	8.3801	6.3704
95% Confidence Interval for Mean	Lower Bound	131.1104	157.6774	149.5986
	Upper Bound	168.6396	191.9559	175.0930
Minimum		36.49	57.47	36.49
Maximum		213.50	252.55	252.55

**ANOVA**

## WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	9331.301	1	9331.301	4.029	.049
Within Groups	134330.6	58	2316.045		
Total	143661.9	59			

**G.1.7. Background biru – font hijau****Oneway****Descriptives**

## WAKTU

		non cacat	cacat	Total
N		30	30	60
Mean		133.4440	160.5880	147.0160
Std. Deviation		51.6007	52.3803	53.3354
Std. Error		9.4210	9.5633	6.8856
95% Confidence Interval for Mean	Lower Bound	114.1760	141.0289	133.2380
	Upper Bound	152.7120	180.1471	160.7940
Minimum		31.27	40.50	31.27
Maximum		207.12	272.87	272.87

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	11051.951	1	11051.951	4.089	.048
Within Groups	156783.5	58	2703.164		
Total	167835.5	59			

**G.1.8. Background biru – font cyan****Oneway****Descriptives**

WAKTU

		non cacat	cacat	Total
N		30	30	60
Mean		146.0680	163.9023	154.9852
Std. Deviation		24.2267	41.2762	34.7387
Std. Error		4.4232	7.5360	4.4848
95% Confidence Interval for Mean	Lower Bound	137.0216	148.4895	146.0112
	Upper Bound	155.1144	179.3151	163.9591
Minimum		102.69	78.63	78.63
Maximum		208.71	308.07	308.07

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	4770.952	1	4770.952	4.166	.046
Within Groups	66429.067	58	1145.329		
Total	71200.019	59			

**G.1.9. Background biru – font magenta****Oneway**

**Descriptives**

WAKTU

		non cacat	cacat	Total
N		30	30	60
Mean		139.6423	159.5473	149.5948
Std. Deviation		36.0968	40.2507	39.2110
Std. Error		6.5903	7.3487	5.0621
95% Confidence Interval for Mean	Lower Bound	126.1636	144.5175	139.4656
	Upper Bound	153.1211	174.5772	159.7241
Minimum		53.49	83.00	53.49
Maximum		255.65	250.94	255.65

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	5943.135	1	5943.135	4.066	.048
Within Groups	84769.652	58	1461.546		
Total	90712.787	59			

**G.1.10. Background biru – font kuning****Oneway****Descriptives**

WAKTU

		non cacat	cacat	Total
N		30	30	60
Mean		148.8193	132.3110	140.5652
Std. Deviation		27.8962	35.3448	32.6470
Std. Error		5.0931	6.4530	4.2147
95% Confidence Interval for Mean	Lower Bound	138.4027	119.1131	132.1315
	Upper Bound	159.2359	145.5089	148.9988
Minimum		110.19	84.08	84.08
Maximum		218.92	224.96	224.96

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	4087.876	1	4087.876	4.033	.049
Within Groups	58795.962	58	1013.723		
Total	62883.838	59			

**G.1.11. Background hijau – font merah****Oneway****Descriptives**

WAKTU

	non cacat	cacat	Total
N	30	30	60
Mean	164.2440	139.0577	151.6508
Std. Deviation	46.7505	49.9594	49.6224
Std. Error	8.5354	9.1213	6.4062
95% Confidence Interval for Mean	Lower Bound 146.7871	120.4025	138.8320
	Upper Bound 181.7009	157.7128	164.4696
Minimum	56.15	37.89	37.89
Maximum	239.43	212.19	239.43

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	9515.271	1	9515.271	4.065	.048
Within Groups	135765.1	58	2340.778		
Total	145280.4	59			

**G.1.12. Background hijau – font biru****Oneway****Descriptives**

WAKTU

	non cacat	cacat	Total
N	30	30	60
Mean	145.4600	168.4457	156.9528
Std. Deviation	41.6614	44.6122	44.3363
Std. Error	7.6063	8.1450	5.7238
95% Confidence Interval for Mean	Lower Bound 129.9034	151.7872	145.4996
	Upper Bound 161.0166	185.1041	168.4061
Minimum	20.69	68.97	20.69
Maximum	206.88	324.96	324.96



**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	7925.113	1	7925.113	4.254	.044
Within Groups	108051.7	58	1862.960		
Total	115976.8	59			

**G.1.13. Background hijau – font cyan****Oneway****Descriptives**

WAKTU

		non cacat	cacat	Total
N		30	30	60
Mean		157.3937	140.3933	148.8935
Std. Deviation		33.2790	28.3875	31.8424
Std. Error		6.0759	5.1828	4.1108
95% Confidence Interval for Mean	Lower Bound	144.9671	129.7933	140.6677
	Upper Bound	169.8203	150.9934	157.1193
Minimum		104.60	77.49	77.49
Maximum		281.93	212.46	281.93

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	4335.170	1	4335.170	4.532	.038
Within Groups	55487.018	58	956.673		
Total	59822.188	59			

**G.1.14. Background hijau – font magenta****Oneway**

**Descriptives**

WAKTU

		non cacat	cacat	Total
N		30	30	60
Mean		150.4267	127.2237	138.8252
Std. Deviation		42.5661	46.6171	45.7779
Std. Error		7.7715	8.5111	5.9099
95% Confidence Interval for Mean	Lower Bound	134.5322	109.8166	126.9995
	Upper Bound	166.3211	144.6308	150.6509
Minimum		36.12	30.36	30.36
Maximum		218.12	213.17	218.12

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	8075.688	1	8075.688	4.053	.049
Within Groups	115565.9	58	1992.515		
Total	123641.5	59			

**G.1.15. Background hijau – font kuning****Oneway****Descriptives**

WAKTU

		non cacat	cacat	Total
N		30	30	60
Mean		149.2340	131.4620	140.3480
Std. Deviation		29.7247	35.7521	33.8063
Std. Error		5.4270	6.5274	4.3644
95% Confidence Interval for Mean	Lower Bound	138.1346	118.1119	131.6149
	Upper Bound	160.3334	144.8121	149.0811
Minimum		90.47	56.87	56.87
Maximum		223.16	203.63	223.16

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	4737.660	1	4737.660	4.383	.041
Within Groups	62691.430	58	1080.887		
Total	67429.089	59			

**G.1.16. Background cyan – font merah****Oneway****Descriptives**

WAKTU

	non cacat	cacat	Total
N	30	30	60
Mean	168.0947	148.1120	158.1033
Std. Deviation	38.4583	36.3977	38.4665
Std. Error	7.0215	6.6453	4.9660
95% Confidence Interval for Mean	Lower Bound 153.7341	Upper Bound 134.5209	148.1664
	182.4552	161.7031	168.0403
Minimum	100.41	89.62	89.62
Maximum	249.29	217.84	249.29

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	5989.605	1	5989.605	4.272	.043
Within Groups	81311.052	58	1401.915		
Total	87300.657	59			

**G.1.17. Background cyan – font biru****Oneway****Descriptives**

WAKTU

	non cacat	cacat	Total
N	30	30	60
Mean	139.8553	158.1410	148.9982
Std. Deviation	32.8810	35.3962	35.1035
Std. Error	6.0032	6.4624	4.5318
95% Confidence Interval for Mean	Lower Bound 127.5774	Upper Bound 144.9238	139.9300
	152.1333	171.3582	158.0664
Minimum	82.36	82.14	82.14
Maximum	197.12	265.52	265.52

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	5015.484	1	5015.484	4.298	.043
Within Groups	67687.574	58	1167.027		
Total	72703.058	59			

**G.1.18. Background cyan – font hijau****Oneway****Descriptives**

WAKTU

		non cacat	cacat	Total
N		30	30	60
Mean		147.7030	165.9167	156.8098
Std. Deviation		33.2322	35.5944	35.3541
Std. Error		6.0673	6.4986	4.5642
95% Confidence Interval for Mean	Lower Bound	135.2939	152.6255	147.6769
	Upper Bound	160.1121	179.2078	165.9428
Minimum		75.29	79.22	75.29
Maximum		203.26	263.50	263.50

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	4976.065	1	4976.065	4.197	.045
Within Groups	68768.790	58	1185.669		
Total	73744.855	59			

**G.1.19. Background cyan – font magenta****Oneway**

**Descriptives**

WAKTU

		non cacat	cacat	Total
N		30	30	60
Mean		149.5213	131.6197	140.5705
Std. Deviation		30.8842	32.6032	32.7534
Std. Error		5.6387	5.9525	4.2284
95% Confidence Interval for Mean	Lower Bound	137.9890	119.4454	132.1094
	Upper Bound	161.0537	143.7939	149.0316
Minimum		95.20	67.95	67.95
Maximum		228.41	211.62	228.41

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	4807.045	1	4807.045	4.767	.033
Within Groups	58487.400	58	1008.403		
Total	63294.445	59			

**G.1.20. Background cyan – font kuning****Oneway****Descriptives**

WAKTU

		non cacat	cacat	Total
N		30	30	60
Mean		121.4343	147.5527	134.4935
Std. Deviation		47.1870	52.4138	51.1682
Std. Error		8.6151	9.5694	6.6058
95% Confidence Interval for Mean	Lower Bound	103.8144	127.9810	121.2753
	Upper Bound	139.0542	167.1243	147.7117
Minimum		25.51	71.09	25.51
Maximum		207.40	293.33	293.33

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	10232.510	1	10232.510	4.115	.047
Within Groups	144240.6	58	2486.907		
Total	154473.1	59			

**G.1.21. Background magenta – font merah****Oneway****Descriptives**

WAKTU

	non cacat	cacat	Total
N	30	30	60
Mean	160.4140	128.8313	144.6227
Std. Deviation	61.6030	58.8253	61.8044
Std. Error	11.2471	10.7400	7.9789
95% Confidence Interval for Mean	Lower Bound Upper Bound	137.4111 183.4169	106.8656 150.7971
Minimum	43.66	28.54	28.54
Maximum	247.63	215.37	247.63

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	14961.973	1	14961.973	4.124	.047
Within Groups	210405.2	58	3627.675		
Total	225367.1	59			

**G.1.22. Background magenta – font biru****Oneway****Descriptives**

WAKTU

	non cacat	cacat	Total
N	30	30	60
Mean	149.9310	172.0070	160.9690
Std. Deviation	43.9066	38.2158	42.3002
Std. Error	8.0162	6.9772	5.4609
95% Confidence Interval for Mean	Lower Bound Upper Bound	133.5360 166.3260	157.7370 186.2770
Minimum	51.14	96.59	51.14
Maximum	209.32	261.10	261.10

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	7310.247	1	7310.247	4.315	.042
Within Groups	98258.921	58	1694.119		
Total	105569.2	59			

**G.1.23. Background magenta – font hijau****Oneway****Descriptives**

WAKTU

		non cacat	cacat	Total
N		30	30	60
Mean		137.5673	160.3143	148.9408
Std. Deviation		40.7615	44.3261	43.7489
Std. Error		7.4420	8.0928	5.6480
95% Confidence Interval for Mean	Lower Bound	122.3467	143.7627	137.6393
	Upper Bound	152.7879	176.8660	160.2424
Minimum		43.22	74.67	43.22
Maximum		208.14	278.00	278.00

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	7761.390	1	7761.390	4.281	.043
Within Groups	105162.8	58	1813.151		
Total	112924.2	59			

**G.1.24. Background magenta – font cyan****Oneway**

**Descriptives**

WAKTU

		non cacat	cacat	Total
N		30	30	60
Mean		148.3897	128.6383	138.5140
Std. Deviation		37.5481	37.3362	38.4362
Std. Error		6.8553	6.8166	4.9621
95% Confidence Interval for Mean	Lower Bound	134.3690	114.6968	128.5849
	Upper Bound	162.4103	142.5799	148.4431
Minimum		90.77	46.59	46.59
Maximum		269.79	206.98	269.79

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	5851.728	1	5851.728	4.174	.046
Within Groups	81311.528	58	1401.923		
Total	87163.255	59			

**G.1.25. Background magenta – font kuning****Oneway****Descriptives**

WAKTU

		non cacat	cacat	Total
N		30	30	60
Mean		130.2690	149.0867	139.6778
Std. Deviation		36.2354	33.4496	35.8519
Std. Error		6.6156	6.1070	4.6285
95% Confidence Interval for Mean	Lower Bound	116.7385	136.5964	130.4163
	Upper Bound	143.7995	161.5770	148.9394
Minimum		24.07	79.31	24.07
Maximum		208.79	239.92	239.92

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	5311.569	1	5311.569	4.368	.041
Within Groups	70524.502	58	1215.940		
Total	75836.070	59			



**G.1.26. Background kuning – font merah****Oneway****Descriptives**

WAKTU

	non cacat	cacat	Total
N	30	30	60
Mean	174.8203	153.8620	164.3412
Std. Deviation	43.4858	35.3681	40.6940
Std. Error	7.9394	6.4573	5.2536
95% Confidence Interval for Mean	Lower Bound 158.5825	Upper Bound 140.6553	153.8288
	191.0582	167.0687	174.8535
Minimum	90.03	80.28	80.28
Maximum	264.28	217.48	264.28

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	6588.776	1	6588.776	4.194	.045
Within Groups	91115.448	58	1570.956		
Total	97704.224	59			

**G.1.27. Background kuning – font biru****Oneway****Descriptives**

WAKTU

	non cacat	cacat	Total
N	30	30	60
Mean	164.4117	144.7710	154.5913
Std. Deviation	42.0266	33.2115	38.8378
Std. Error	7.6730	6.0636	5.0139
95% Confidence Interval for Mean	Lower Bound 148.7187	Upper Bound 132.3696	144.5585
	180.1046	157.1724	164.6242
Minimum	90.67	77.79	77.79
Maximum	256.73	201.18	256.73

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	5786.337	1	5786.337	4.033	.049
Within Groups	83207.793	58	1434.617		
Total	88994.130	59			

**G.1.28. Background kuning – font hijau****Oneway****Descriptives**

WAKTU

		non cacat	cacat	Total
N		30	30	60
Mean		156.9477	137.1540	147.0508
Std. Deviation		38.3455	36.3491	38.3636
Std. Error		7.0009	6.6364	4.9527
95% Confidence Interval for Mean	Lower Bound	142.6292	123.5810	137.1405
	Upper Bound	171.2661	150.7270	156.9612
Minimum		94.16	54.62	54.62
Maximum		251.40	211.31	251.40

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	5876.839	1	5876.839	4.210	.045
Within Groups	80957.508	58	1395.819		
Total	86834.346	59			

**G.1.29. Background kuning – font cyan****Oneway**

**Descriptives**

WAKTU

		non cacat	cacat	Total
N		30	30	60
Mean		118.3267	146.7800	132.5533
Std. Deviation		50.6076	58.2463	55.9665
Std. Error		9.2396	10.6343	7.2252
95% Confidence Interval for Mean	Lower Bound	99.4295	125.0305	118.0956
	Upper Bound	137.2238	168.5295	147.0110
Minimum		27.01	69.36	27.01
Maximum		209.49	332.66	332.66

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	12143.883	1	12143.883	4.079	.048
Within Groups	172659.0	58	2976.880		
Total	184802.9	59			

**G.1.30. Background kuning – font magenta****Oneway****Descriptives**

WAKTU

		non cacat	cacat	Total
N		30	30	60
Mean		140.9903	161.8637	151.4270
Std. Deviation		34.0688	45.6476	41.2974
Std. Error		6.2201	8.3341	5.3315
95% Confidence Interval for Mean	Lower Bound	128.2688	144.8186	140.7587
	Upper Bound	153.7118	178.9088	162.0952
Minimum		72.00	75.11	72.00
Maximum		203.92	278.96	278.96

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	6535.462	1	6535.462	4.029	.049
Within Groups	94087.362	58	1622.196		
Total	100622.8	59			

## G.2. Percobaan di layar LCD

### G.2.1. *Background merah – font biru*

#### Oneway

##### Descriptives

NONCACAT

	non cacat	cacat	Total
N	30	30	60
Mean	137.7403	157.8597	147.8000
Std. Deviation	37.3999	38.2057	38.8317
Std. Error	6.8283	6.9754	5.0132
95% Confidence Interval for Mean			
Lower Bound	123.7750	143.5934	137.7687
Upper Bound	151.7057	172.1259	157.8313
Minimum	57.16	90.20	57.16
Maximum	212.96	260.97	260.97

##### ANOVA

NONCACAT

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	6071.814	1	6071.814	4.248	.044
Within Groups	82894.487	58	1429.215		
Total	88966.301	59			

### G.2.2. *Background merah – font hijau*

#### Oneway

##### Descriptives

WAKTU

	non cacat	cacat	Total
N	30	30	60
Mean	153.0040	132.7913	142.8977
Std. Deviation	38.7002	36.6708	38.7428
Std. Error	7.0657	6.6951	5.0017
95% Confidence Interval for Mean			
Lower Bound	138.5531	119.0982	132.8893
Upper Bound	167.4549	146.4844	152.9060
Minimum	33.95	35.97	33.95
Maximum	220.72	200.29	220.72

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	6128.278	1	6128.278	4.312	.042
Within Groups	82431.174	58	1421.227		
Total	88559.453	59			

**G.2.3. Background merah – font cyan****Oneway****Descriptives**

WAKTU

		non cacat	cacat	Total
N		30	30	60
Mean		138.6073	158.0510	148.3292
Std. Deviation		35.4801	37.5717	37.5329
Std. Error		6.4778	6.8596	4.8455
95% Confidence Interval for Mean	Lower Bound	125.3588	144.0215	138.6334
	Upper Bound	151.8558	172.0805	158.0249
Minimum		40.70	43.23	40.70
Maximum		203.49	224.18	224.18

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	5670.843	1	5670.843	4.247	.044
Within Groups	77443.656	58	1335.235		
Total	83114.499	59			

**G.2.4. Background merah – font magenta****Oneway**

**Descriptives**

WAKTU

		non cacat	cacat	Total
N		30	30	60
Mean		130.9803	109.9640	120.4722
Std. Deviation		37.5683	39.4197	39.6208
Std. Error		6.8590	7.1970	5.1150
95% Confidence Interval for Mean	Lower Bound	116.9521	95.2445	110.2370
	Upper Bound	145.0086	124.6835	130.7073
Minimum		38.05	14.37	14.37
Maximum		192.49	183.37	192.49

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	6625.294	1	6625.294	4.469	.039
Within Groups	85993.298	58	1482.643		
Total	92618.592	59			

**G.2.5. Background merah – font kuning****Oneway****Descriptives**

WAKTU

		non cacat	cacat	Total
N		30	30	60
Mean		141.7117	123.2067	132.4592
Std. Deviation		27.6483	36.8475	33.6178
Std. Error		5.0479	6.7274	4.3400
95% Confidence Interval for Mean	Lower Bound	131.3876	109.4476	123.7748
	Upper Bound	152.0357	136.9658	141.1436
Minimum		100.87	33.20	33.20
Maximum		225.49	207.96	225.49

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	5136.525	1	5136.525	4.841	.032
Within Groups	61542.896	58	1061.084		
Total	66679.422	59			

**G.2.6. Background biru – font merah**

**Oneway**

**Descriptives**

WAKTU

	non cacat	cacat	Total
N	30	30	60
Mean	125.8640	148.0427	136.9533
Std. Deviation	41.5763	41.4910	42.6716
Std. Error	7.5908	7.5752	5.5089
95% Confidence Interval for Mean			
Lower Bound	110.3392	132.5497	125.9301
Upper Bound	141.3888	163.5357	147.9766
Minimum	32.12	43.87	32.12
Maximum	194.46	233.65	233.65

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	7378.399	1	7378.399	4.277	.043
Within Groups	100052.5	58	1725.043		
Total	107430.9	59			

**G.2.7. Background biru – font hijau**

**Oneway**

**Descriptives**

WAKTU

	non cacat	cacat	Total
N	30	30	60
Mean	107.7403	131.0033	119.3718
Std. Deviation	44.4194	45.0415	45.8757
Std. Error	8.1098	8.2234	5.9225
95% Confidence Interval for Mean			
Lower Bound	91.1538	114.1846	107.5209
Upper Bound	124.3268	147.8221	131.2228
Minimum	21.58	39.25	21.58
Maximum	203.04	241.80	241.80

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	8117.508	1	8117.508	4.057	.049
Within Groups	116052.8	58	2000.910		
Total	124170.3	59			

**G.2.8. Background biru – font cyan****Oneway****Descriptives**

WAKTU

		non cacat	cacat	Total
N		30	30	60
Mean		123.2410	139.0700	131.1555
Std. Deviation		31.2199	29.1010	30.9684
Std. Error		5.7000	5.3131	3.9980
95% Confidence Interval for Mean	Lower Bound	111.5833	128.2035	123.1555
	Upper Bound	134.8987	149.9365	139.1555
Minimum		43.90	95.68	43.90
Maximum		201.55	246.78	246.78

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	3758.343	1	3758.343	4.127	.047
Within Groups	52825.020	58	910.776		
Total	56583.363	59			

**G.2.9. Background biru – font magenta****Oneway**



**Descriptives**

WAKTU

		non cacat	cacat	Total
N		30	30	60
Mean		120.0947	138.7137	129.4042
Std. Deviation		31.0613	38.0047	35.6693
Std. Error		5.6710	6.9387	4.6049
95% Confidence Interval for Mean	Lower Bound	108.4962	124.5225	120.1898
	Upper Bound	131.6932	152.9049	138.6185
Minimum		24.64	51.88	24.64
Maximum		203.29	221.18	221.18

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	5200.007	1	5200.007	4.317	.042
Within Groups	69865.747	58	1204.582		
Total	75065.754	59			

**G.2.10. Background biru – font kuning****Oneway****Descriptives**

WAKTU

		non cacat	cacat	Total
N		30	30	60
Mean		128.1880	112.0887	120.1383
Std. Deviation		30.3754	28.4478	30.2851
Std. Error		5.5458	5.1938	3.9098
95% Confidence Interval for Mean	Lower Bound	116.8456	101.4661	112.3149
	Upper Bound	139.5304	122.7112	127.9618
Minimum		70.63	60.63	60.63
Maximum		207.00	198.77	207.00

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	3887.828	1	3887.828	4.490	.038
Within Groups	50226.371	58	865.972		
Total	54114.199	59			

G.2.11. *Background hijau – font merah***Oneway****Descriptives**

WAKTU

	non cacat	cacat	Total
N	30	30	60
Mean	138.5067	114.2720	126.3893
Std. Deviation	46.0167	44.6454	46.5817
Std. Error	8.4015	8.1511	6.0137
95% Confidence Interval for Mean	Lower Bound Upper Bound	121.3238 155.6896	97.6011 130.9429
Minimum	48.10	20.77	20.77
Maximum	220.19	204.55	220.19

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	8809.786	1	8809.786	4.286	.043
Within Groups	119211.5	58	2055.371		
Total	128021.3	59			

G.2.12. *Background hijau – font biru***Oneway****Descriptives**

WAKTU

	non cacat	cacat	Total
N	30	30	60
Mean	122.5240	143.3837	132.9538
Std. Deviation	37.0626	41.7795	40.5435
Std. Error	6.7667	7.6279	5.2341
95% Confidence Interval for Mean	Lower Bound Upper Bound	108.6846 136.3634	127.7830 158.9844
Minimum	20.15	45.88	20.15
Maximum	207.41	298.60	298.60

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	6526.885	1	6526.885	4.185	.045
Within Groups	90455.701	58	1559.581		
Total	96982.587	59			

**G.2.13. Background hijau – font cyan****Oneway****Descriptives**

WAKTU

		non cacat	cacat	Total
N		30	30	60
Mean		139.8003	124.0883	131.9443
Std. Deviation		32.1338	26.4090	30.2177
Std. Error		5.8668	4.8216	3.9011
95% Confidence Interval for Mean	Lower Bound	127.8014	114.2271	124.1383
	Upper Bound	151.7993	133.9496	139.7504
Minimum		92.00	70.63	70.63
Maximum		266.64	201.36	266.64

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	3703.004	1	3703.004	4.281	.043
Within Groups	50170.428	58	865.007		
Total	53873.432	59			

**G.2.14. Background hijau – font magenta****Oneway**

**Descriptives**

WAKTU

		non cacat	cacat	Total
N		30	30	60
Mean		123.4867	103.2963	113.3915
Std. Deviation		35.1934	41.0516	39.2526
Std. Error		6.4254	7.4950	5.0675
95% Confidence Interval for Mean	Lower Bound	110.3452	87.9674	103.2515
	Upper Bound	136.6281	118.6252	123.5315
Minimum		33.18	15.77	15.77
Maximum		202.29	202.57	202.57

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	6114.743	1	6114.743	4.183	.045
Within Groups	84790.383	58	1461.903		
Total	90905.126	59			

**G.2.15. Background hijau – font kuning****Oneway****Descriptives**

WAKTU

		non cacat	cacat	Total
N		30	30	60
Mean		130.0143	112.3830	121.1987
Std. Deviation		31.7411	34.9125	34.2543
Std. Error		5.7951	6.3741	4.4222
95% Confidence Interval for Mean	Lower Bound	118.1620	99.3465	112.3499
	Upper Bound	141.8667	125.4195	130.0475
Minimum		90.40	38.70	38.70
Maximum		226.38	201.49	226.38

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	4662.959	1	4662.959	4.189	.045
Within Groups	64564.968	58	1113.189		
Total	69227.927	59			

**G.2.16. Background cyan – font merah****Oneway****Descriptives**

WAKTU

		non cacat	cacat	Total
N		30	30	60
Mean		145.3823	127.6513	136.5168
Std. Deviation		34.7595	32.2253	34.4128
Std. Error		6.3462	5.8835	4.4427
95% Confidence Interval for Mean	Lower Bound	132.4029	115.6182	127.6271
	Upper Bound	158.3618	139.6845	145.4066
Minimum		92.00	85.49	85.49
Maximum		225.48	206.62	225.48

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	4715.825	1	4715.825	4.198	.045
Within Groups	65154.212	58	1123.348		
Total	69870.037	59			

**G.2.17. Background cyan – font biru****Oneway**

**Descriptives**

WAKTU

		non cacat	cacat	Total
N		30	30	60
Mean		120.0390	136.2787	128.1588
Std. Deviation		32.8258	25.0432	30.0824
Std. Error		5.9931	4.5723	3.8836
95% Confidence Interval for Mean	Lower Bound	107.7817	126.9274	120.3877
	Upper Bound	132.2963	145.6300	135.9299
Minimum		74.63	96.25	74.63
Maximum		208.71	191.73	208.71

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	3955.902	1	3955.902	4.641	.035
Within Groups	49436.195	58	852.348		
Total	53392.097	59			

**G.2.18. Background cyan – font hijau****Oneway****Descriptives**

WAKTU

		non cacat	cacat	Total
N		30	30	60
Mean		124.6880	140.5593	132.6237
Std. Deviation		30.9327	29.1454	30.8525
Std. Error		5.6475	5.3212	3.9830
95% Confidence Interval for Mean	Lower Bound	113.1375	129.6763	124.6536
	Upper Bound	136.2385	151.4424	140.5937
Minimum		65.66	75.87	65.66
Maximum		208.06	231.12	231.12

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	3778.488	1	3778.488	4.184	.045
Within Groups	52382.368	58	903.144		
Total	56160.856	59			

**G.2.19. Background cyan – font magenta****Oneway****Descriptives**

WAKTU

	non cacat	cacat	Total
N	30	30	60
Mean	127.6883	113.5023	120.5953
Std. Deviation	26.3734	27.0777	27.4487
Std. Error	4.8151	4.9437	3.5436
95% Confidence Interval for Mean	Lower Bound 117.8404	103.3914	113.5046
	Upper Bound 137.5363	123.6133	127.6861
Minimum	74.26	56.99	56.99
Maximum	189.23	203.08	203.08

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	3018.639	1	3018.639	4.226	.044
Within Groups	41433.900	58	714.378		
Total	44452.539	59			

**G.2.20. Background cyan – font kuning****Oneway****Descriptives**

WAKTU

	non cacat	cacat	Total
N	30	30	60
Mean	94.9870	119.7517	107.3693
Std. Deviation	50.3396	44.7412	48.8406
Std. Error	9.1907	8.1686	6.3053
95% Confidence Interval for Mean	Lower Bound 76.1899	103.0450	94.7525
	Upper Bound 113.7841	136.4583	119.9862
Minimum	13.15	35.29	13.15
Maximum	250.84	227.60	250.84

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	9199.331	1	9199.331	4.056	.049
Within Groups	131539.7	58	2267.926		
Total	140739.0	59			

**G.2.21. Background magenta – font merah****Oneway****Descriptives**

WAKTU

		non cacat	cacat	Total
N		30	30	60
Mean		126.1090	101.1817	113.6453
Std. Deviation		46.9469	46.9623	48.2218
Std. Error		8.5713	8.5741	6.2254
95% Confidence Interval for Mean	Lower Bound	108.5788	83.6456	101.1883
	Upper Bound	143.6392	118.7177	126.1023
Minimum		39.05	14.87	14.87
Maximum		226.00	201.77	226.00

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	9320.579	1	9320.579	4.228	.044
Within Groups	127874.6	58	2204.734		
Total	137195.1	59			

**G.2.22. Background magenta – font biru****Oneway**



**Descriptives**

WAKTU

	non cacat	cacat	Total
N	30	30	60
Mean	125.1200	143.0473	134.0837
Std. Deviation	35.0836	32.7058	34.8206
Std. Error	6.4054	5.9712	4.4953
95% Confidence Interval for Mean			
Lower Bound	112.0196	130.8348	125.0885
Upper Bound	138.2204	155.2599	143.0788
Minimum	50.27	75.44	50.27
Maximum	201.58	203.56	203.56

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	4820.839	1	4820.839	4.191	.045
Within Groups	66715.208	58	1150.262		
Total	71536.047	59			

**G.2.23. Background magenta – font hijau****Oneway****Descriptives**

WAKTU

	non cacat	cacat	Total
N	30	30	60
Mean	113.5141	133.6277	123.5709
Std. Deviation	34.7660	42.2100	39.6572
Std. Error	6.3474	7.7065	5.1197
95% Confidence Interval for Mean			
Lower Bound	100.5323	117.8662	113.3264
Upper Bound	126.4959	149.3891	133.8154
Minimum	29.40	45.81	29.40
Maximum	171.63	225.14	225.14

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	6068.333	1	6068.333	4.059	.049
Within Groups	86720.431	58	1495.180		
Total	92788.764	59			

**G.2.24. Background magenta – font cyan****Oneway****Descriptives**

WAKTU

	non cacat	cacat	Total
N	30	30	60
Mean	124.6633	107.6083	116.1358
Std. Deviation	33.3144	32.0429	33.5282
Std. Error	6.0823	5.8502	4.3285
95% Confidence Interval for Mean	Lower Bound 112.2235	95.6433	107.4746
	Upper Bound 137.1031	119.5734	124.7971
Minimum	59.29	28.33	28.33
Maximum	253.30	203.26	253.30

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	4363.095	1	4363.095	4.084	.048
Within Groups	61961.237	58	1068.297		
Total	66324.333	59			

**G.2.25. Background magenta – font kuning****Oneway****Descriptives**

WAKTU

	non cacat	cacat	Total
N	30	30	60
Mean	111.1597	127.8177	119.4887
Std. Deviation	31.3771	30.9365	32.0139
Std. Error	5.7287	5.6482	4.1330
95% Confidence Interval for Mean	Lower Bound 99.4433	116.2658	111.2186
	Upper Bound 122.8761	139.3695	127.7587
Minimum	23.78	78.78	23.78
Maximum	201.19	219.89	219.89

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	4162.334	1	4162.334	4.288	.043
Within Groups	56306.083	58	970.795		
Total	60468.418	59			

**G.2.26. Background kuning – font merah****Oneway****Descriptives**

WAKTU

		non cacat	cacat	Total
N		30	30	60
Mean		146.0097	126.9963	136.5030
Std. Deviation		38.0261	32.4961	36.3551
Std. Error		6.9426	5.9330	4.6934
95% Confidence Interval for Mean	Lower Bound	131.8105	114.8621	127.1115
	Upper Bound	160.2088	139.1306	145.8945
Minimum		94.19	53.27	53.27
Maximum		243.34	207.30	243.34

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	5422.603	1	5422.603	4.335	.042
Within Groups	72557.399	58	1250.990		
Total	77980.001	59			

**G.2.27. Background kuning – font biru****Oneway**

**Descriptives**

WAKTU

		non cacat	cacat	Total
N		30	30	60
Mean		141.2657	124.5627	132.9142
Std. Deviation		34.7357	28.8676	32.7658
Std. Error		6.3418	5.2705	4.2300
95% Confidence Interval for Mean	Lower Bound	128.2951	113.7833	124.4499
	Upper Bound	154.2362	135.3420	141.3785
Minimum		85.46	73.54	73.54
Maximum		243.46	201.34	243.46

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	4184.853	1	4184.853	4.103	.047
Within Groups	59157.248	58	1019.953		
Total	63342.101	59			

**G.2.28. Background kuning – font hijau****Oneway****Descriptives**

WAKTU

		non cacat	cacat	Total
N		30	30	60
Mean		136.7613	116.2497	126.5055
Std. Deviation		39.5223	36.1548	38.9518
Std. Error		7.2157	6.6009	5.0286
95% Confidence Interval for Mean	Lower Bound	122.0035	102.7492	116.4432
	Upper Bound	151.5192	129.7501	136.5678
Minimum		78.13	35.75	35.75
Maximum		239.76	202.16	239.76

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	6310.927	1	6310.927	4.399	.040
Within Groups	83206.178	58	1434.589		
Total	89517.105	59			

**G.2.29. Background kuning – font cyan****Oneway****Descriptives**

WAKTU

	non cacat	cacat	Total
N	30	30	60
Mean	91.4303	114.4707	102.9505
Std. Deviation	46.3638	42.5093	45.6043
Std. Error	8.4648	7.7611	5.8875
95% Confidence Interval for Mean	Lower Bound Upper Bound	74.1178 108.7429	98.5974 130.3439
Minimum	15.16	39.53	15.16
Maximum	218.28	228.10	228.10

**ANOVA**

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	7962.854	1	7962.854	4.025	.049
Within Groups	114742.6	58	1978.320		
Total	122705.4	59			

**G.2.30. Background kuning – font magenta****Oneway****Descriptives**

WAKTU

	non cacat	cacat	Total
N	30	30	60
Mean	119.6763	135.9753	127.8258
Std. Deviation	26.2794	34.5217	31.5082
Std. Error	4.7979	6.3028	4.0677
95% Confidence Interval for Mean	Lower Bound Upper Bound	109.8634 129.4892	123.0847 148.8660
Minimum	70.49	86.59	70.49
Maximum	202.30	262.16	262.16

## ANOVA

WAKTU

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	3984.861	1	3984.861	4.234	.044
Within Groups	54588.385	58	941.179		
Total	58573.246	59			