

LAMPIRAN

Lampiran 1 Pertanyaan Kuesioner

Kepada YTH...

Bapak/Ibu/ Saudara Responden

Di Tempat

Saya merupakan mahasiswa yang sedang melakukan penelitian terkait pembuatan skripsi dengan penelitian berjudul “ Pengaruh user experience dan digital content Attraction pada Instagram @bara.lpg terhadap customer purchase intention ”. Untuk itu pada kesempatan ini, saya mengharapkan ketersediaan Bapak/Ibu/Saudara kiranya membantu saya mengisi kuissoner ini. Apapun pendapat dan informasi yang diberikan, **SAYA AKAN JAMIN KERAHASIAANNYA** dan hal ini semata mata untuk kepentingan penelitian.

Saya sangat menghargai pengorbanan waktu maupun sumbangan pemikiran Bapak/Ibu/Saudara dalam mengisi kuissoner ini. Oleh karena itu, saya sangat mengucapkan banyak terima kasih, semoga bantuan dan amal baik Bapak/Ibu/Saudara sekalian mendapat imbalan dari Tuhan yang maha esa.

Ni Kadek Padmasari

Peneliti IIB Darmajaya

Nama	_____
Usia	_____
Jenis Kelamin	☐ LAKI-LAKI ☐ PEREMPUAN
Pendidikan Terakhir	☐ SMA ☐ DIPLOMA /VOKASI ☐ S1 ☐ S2 ☐ S3
Frekuensi menggunakan Instagram	☐ SETIAP HARI ☐ BEBERAPA KALI SEMINGGU ☐ BEBERAPA KALI SEBULAN ☐ JARANG
Pengalaman belanja online	☐ SERING ☐ KADANG KADANG ☐ TIDAK PERNAH
Apakah anda sudah mengikuti Instagram @bara.lpg?	☐ SUDAH ☐ BELUM

User Experience:

Saya merasa tampilan Instagram @bara.lpg menarik secara visual.	Sangat Tidak Setuju	☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ 1 2 3 4 5 6 7	Sangat Setuju
Saya dapat dengan cepat mengakses informasi yang saya butuhkan di Instagram @bara.lpg	Sangat Tidak Setuju	☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ 1 2 3 4 5 6 7	Sangat Setuju
Informasi yang disediakan di Instagram @bara.lpg memberikan keuntungan bagi kebutuhan saya.	Sangat Tidak Setuju	☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ 1 2 3 4 5 6 7	Sangat Setuju
Saya merasa fitur-fitur pada Instagram @bara.lpg selalu tersedia dan membantu saya mendapatkan informasi dengan mudah.	Sangat Tidak Setuju	☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ 1 2 3 4 5 6 7	Sangat Setuju

Digital Content Attraction:

Konten yang dibagikan di Instagram @bara.lpg memberikan manfaat yang relevan dengan kebutuhan saya.	Sangat Tidak Setuju	☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ 1 2 3 4 5 6 7	Sangat Setuju
Saya merasa informasi yang disampaikan melalui konten Instagram @bara.lpg dapat dipercaya.	Sangat Tidak Setuju	☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ 1 2 3 4 5 6 7	Sangat Setuju
Konten yang dibagikan @bara.lpg memiliki keunikan yang membedakannya dari konten brand lain.	Sangat Tidak Setuju	☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ 1 2 3 4 5 6 7	Sangat Setuju

Customer Purchase Intention:

Saya merasa yakin untuk menggunakan layanan kreatif yang ditawarkan oleh Instagram @bara.lpg.	Sangat Tidak Setuju	☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ 1 2 3 4 5 6 7	Sangat Setuju
Saya Selalu mencari informasi lebih lanjut tentang layanan kreatif yang ditawarkan Instagram @bara.lpg.	Sangat Tidak Setuju	☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ 1 2 3 4 5 6 7	Sangat Setuju
Saya merasa Instagram @bara.lpg sudah memberikan informasi yang cukup sehingga saya tidak perlu	Sangat Tidak Setuju	☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ 1 2 3 4 5 6 7	Sangat Setuju

membandingkan dengan penyedia lain.			
Saya memiliki niat untuk menggunakan layanan yang ditawarkan oleh Instagram @bara.lpg.	Sangat Tidak Setuju	☐ ☐ ☐ ☐ ☐ ☐ ☐ 1 2 3 4 5 6 7	Sangat Setuju
Saya percaya layanan dari Instagram @bara.lpg cocok untuk direkomendasikan kepada orang lain.	Sangat Tidak Setuju	☐ ☐ ☐ ☐ ☐ ☐ ☐ 1 2 3 4 5 6 7	Sangat Setuju
Saya yakin akan merasa puas setelah menggunakan layanan kreatif dari Instagram @bara.lpg.	Sangat Tidak Setuju	☐ ☐ ☐ ☐ ☐ ☐ ☐ 1 2 3 4 5 6 7	Sangat Setuju

Lampiran 2
Data Exel kuesioner

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7.00	7.00	7.00	6.00	7.00	7.00	7.00	7.00	6.00	7.00	7.00	7.00	7.00
7.00	6.00	6.00	6.00	7.00	6.00	7.00	6.00	5.00	6.00	5.00	6.00	7.00
7.00	7.00	6.00	7.00	7.00	7.00	7.00	7.00	7.00	6.00	6.00	6.00	7.00
7.00	7.00	7.00	7.00	7.00	7.00	6.00	6.00	7.00	7.00	6.00	7.00	6.00
6.00	7.00	7.00	6.00	6.00	7.00	6.00	6.00	7.00	6.00	6.00	7.00	6.00
7.00	7.00	6.00	6.00	7.00	7.00	6.00	6.00	7.00	7.00	7.00	6.00	6.00
7.00	7.00	6.00	6.00	7.00	7.00	7.00	7.00	6.00	6.00	6.00	7.00	7.00
6.00	7.00	7.00	7.00	6.00	7.00	7.00	7.00	7.00	7.00	6.00	7.00	7.00
7.00	7.00	6.00	6.00	7.00	7.00	7.00	6.00	6.00	6.00	7.00	7.00	7.00
7.00	6.00	6.00	6.00	7.00	6.00	6.00	7.00	7.00	6.00	7.00	7.00	6.00
2.00	4.00	7.00	3.00	2.00	4.00	6.00	6.00	6.00	7.00	2.00	6.00	6.00

Lampiran 3

Tabel R

df = (N-2)	Tingkat signifikansi untuk uji satu arah				
	0.05	0.025	0.01	0.005	0.0005
	Tingkat signifikansi untuk uji dua arah				
	0.1	0.05	0.02	0.01	0.001
101	0.1630	0.1937	0.2290	0.2528	0.3196
102	0.1622	0.1927	0.2279	0.2515	0.3181
103	0.1614	0.1918	0.2268	0.2504	0.3166
104	0.1606	0.1909	0.2257	0.2492	0.3152
105	0.1599	0.1900	0.2247	0.2480	0.3137
106	0.1591	0.1891	0.2236	0.2469	0.3123
107	0.1584	0.1882	0.2226	0.2458	0.3109
108	0.1576	0.1874	0.2216	0.2446	0.3095
109	0.1569	0.1865	0.2206	0.2436	0.3082
110	0.1562	0.1857	0.2196	0.2425	0.3068
111	0.1555	0.1848	0.2186	0.2414	0.3055
112	0.1548	0.1840	0.2177	0.2403	0.3042
113	0.1541	0.1832	0.2167	0.2393	0.3029
114	0.1535	0.1824	0.2158	0.2383	0.3016
115	0.1528	0.1816	0.2149	0.2373	0.3004
116	0.1522	0.1809	0.2139	0.2363	0.2991
117	0.1515	0.1801	0.2131	0.2353	0.2979
118	0.1509	0.1793	0.2122	0.2343	0.2967
119	0.1502	0.1786	0.2113	0.2333	0.2955
120	0.1496	0.1779	0.2104	0.2324	0.2943
121	0.1490	0.1771	0.2096	0.2315	0.2931
122	0.1484	0.1764	0.2087	0.2305	0.2920
123	0.1478	0.1757	0.2079	0.2296	0.2908
124	0.1472	0.1750	0.2071	0.2287	0.2897
125	0.1466	0.1743	0.2062	0.2278	0.2886

Ketentuan:

Df = n-2

Df= 119 – 2

Df= 117

$\alpha = 0,05$

Tabel T

Pr	0.25	0.10	0.05	0.025	0.01	0.005	0.001
df	0.50	0.20	0.10	0.050	0.02	0.010	0.002
100	0.67695	1.29007	1.66023	1.98397	2.36422	2.62589	3.17374
101	0.67693	1.28999	1.66008	1.98373	2.36384	2.62539	3.17289
102	0.67690	1.28991	1.65993	1.98350	2.36346	2.62489	3.17206
103	0.67688	1.28982	1.65978	1.98326	2.36310	2.62441	3.17125
104	0.67686	1.28974	1.65964	1.98304	2.36274	2.62393	3.17045
105	0.67683	1.28967	1.65950	1.98282	2.36239	2.62347	3.16967
106	0.67681	1.28959	1.65936	1.98260	2.36204	2.62301	3.16890
107	0.67679	1.28951	1.65922	1.98238	2.36170	2.62256	3.16815
108	0.67677	1.28944	1.65909	1.98217	2.36137	2.62212	3.16741
109	0.67675	1.28937	1.65895	1.98197	2.36105	2.62169	3.16669
110	0.67673	1.28930	1.65882	1.98177	2.36073	2.62126	3.16598
111	0.67671	1.28922	1.65870	1.98157	2.36041	2.62085	3.16528
112	0.67669	1.28916	1.65857	1.98137	2.36010	2.62044	3.16460
113	0.67667	1.28909	1.65845	1.98118	2.35980	2.62004	3.16392
114	0.67665	1.28902	1.65833	1.98099	2.35950	2.61964	3.16326
115	0.67663	1.28896	1.65821	1.98081	2.35921	2.61926	3.16262
116	0.67661	1.28889	1.65810	1.98063	2.35892	2.61888	3.16198
117	0.67659	1.28883	1.65798	1.98045	2.35864	2.61850	3.16135
118	0.67657	1.28877	1.65787	1.98027	2.35837	2.61814	3.16074
119	0.67656	1.28871	1.65776	1.98010	2.35809	2.61778	3.16013
120	0.67654	1.28865	1.65765	1.97993	2.35782	2.61742	3.15954

Ketentuan Tabel T:

Df = n – jumlah variabel

Df = 119 – 3

Df = 116

$\alpha = 0,05$

Tabel F

Titik Persentase Distribusi F untuk Probabilita = 0,05															
Df 2 untuk penye- but (N2)	Df 1 untuk pembilang (N1)														
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
101	3.94	3.09	2.69	2.46	2.30	2.19	2.10	2.03	1.97	1.93	1.88	1.85	1.82	1.79	1.77
102	3.93	3.09	2.69	2.46	2.30	2.19	2.10	2.03	1.97	1.92	1.88	1.85	1.82	1.79	1.77
103	3.93	3.08	2.69	2.46	2.30	2.19	2.10	2.03	1.97	1.92	1.88	1.85	1.82	1.79	1.76
104	3.93	3.08	2.69	2.46	2.30	2.19	2.10	2.03	1.97	1.92	1.88	1.85	1.82	1.79	1.76
105	3.93	3.08	2.69	2.46	2.30	2.19	2.10	2.03	1.97	1.92	1.88	1.85	1.81	1.79	1.76
106	3.93	3.08	2.69	2.46	2.30	2.19	2.10	2.03	1.97	1.92	1.88	1.84	1.81	1.79	1.76
107	3.93	3.08	2.69	2.46	2.30	2.18	2.10	2.03	1.97	1.92	1.88	1.84	1.81	1.79	1.76
108	3.93	3.08	2.69	2.46	2.30	2.18	2.10	2.03	1.97	1.92	1.88	1.84	1.81	1.78	1.76
109	3.93	3.08	2.69	2.45	2.30	2.18	2.09	2.02	1.97	1.92	1.88	1.84	1.81	1.78	1.76
110	3.93	3.08	2.69	2.45	2.30	2.18	2.09	2.02	1.97	1.92	1.88	1.84	1.81	1.78	1.76
111	3.93	3.08	2.69	2.45	2.30	2.18	2.09	2.02	1.97	1.92	1.88	1.84	1.81	1.78	1.76
112	3.93	3.08	2.69	2.45	2.30	2.18	2.09	2.02	1.96	1.92	1.88	1.84	1.81	1.78	1.76
113	3.93	3.08	2.68	2.45	2.29	2.18	2.09	2.02	1.96	1.92	1.87	1.84	1.81	1.78	1.76
114	3.92	3.08	2.68	2.45	2.29	2.18	2.09	2.02	1.96	1.91	1.87	1.84	1.81	1.78	1.75
115	3.92	3.08	2.68	2.45	2.29	2.18	2.09	2.02	1.96	1.91	1.87	1.84	1.81	1.78	1.75
116	3.92	3.07	2.68	2.45	2.29	2.18	2.09	2.02	1.96	1.91	1.87	1.84	1.81	1.78	1.75
117	3.92	3.07	2.68	2.45	2.29	2.18	2.09	2.02	1.96	1.91	1.87	1.84	1.80	1.78	1.75
118	3.92	3.07	2.68	2.45	2.29	2.18	2.09	2.02	1.96	1.91	1.87	1.84	1.80	1.78	1.75
119	3.92	3.07	2.68	2.45	2.29	2.18	2.09	2.02	1.96	1.91	1.87	1.83	1.80	1.78	1.75
120	3.92	3.07	2.68	2.45	2.29	2.18	2.09	2.02	1.96	1.91	1.87	1.83	1.80	1.78	1.75

Ketentuan tabel F:

Df1 = Jumlah Variabel – 1

Df1 = 3 – 1

Df1 = 2

Df2 = n – jumlah variabel

Df2 = 119 - 3

Df2 = 116

Tabel DL dan DU untuk uji DW

n	k=1		k=2		k=3		k=4		k=5	
	dL	dU	dL	dU	dL	dU	dL	dU	dL	dU
100	1.6540	1.6944	1.6337	1.7152	1.6131	1.7364	1.5922	1.7582	1.5710	1.7804
101	1.6558	1.6958	1.6357	1.7163	1.6153	1.7374	1.5946	1.7589	1.5736	1.7809
102	1.6576	1.6971	1.6376	1.7175	1.6174	1.7383	1.5969	1.7596	1.5762	1.7813
103	1.6593	1.6985	1.6396	1.7186	1.6196	1.7392	1.5993	1.7603	1.5788	1.7818
104	1.6610	1.6998	1.6415	1.7198	1.6217	1.7402	1.6016	1.7610	1.5813	1.7823
105	1.6627	1.7011	1.6433	1.7209	1.6237	1.7411	1.6038	1.7617	1.5837	1.7827
106	1.6644	1.7024	1.6452	1.7220	1.6258	1.7420	1.6061	1.7624	1.5861	1.7832
107	1.6660	1.7037	1.6470	1.7231	1.6277	1.7428	1.6083	1.7631	1.5885	1.7837
108	1.6676	1.7050	1.6488	1.7241	1.6297	1.7437	1.6104	1.7637	1.5909	1.7841
109	1.6692	1.7062	1.6505	1.7252	1.6317	1.7446	1.6125	1.7644	1.5932	1.7846
110	1.6708	1.7074	1.6523	1.7262	1.6336	1.7455	1.6146	1.7651	1.5955	1.7851
111	1.6723	1.7086	1.6540	1.7273	1.6355	1.7463	1.6167	1.7657	1.5977	1.7855
112	1.6738	1.7098	1.6557	1.7283	1.6373	1.7472	1.6187	1.7664	1.5999	1.7860
113	1.6753	1.7110	1.6574	1.7293	1.6391	1.7480	1.6207	1.7670	1.6021	1.7864
114	1.6768	1.7122	1.6590	1.7303	1.6410	1.7488	1.6227	1.7677	1.6042	1.7869
115	1.6783	1.7133	1.6606	1.7313	1.6427	1.7496	1.6246	1.7683	1.6063	1.7874
116	1.6797	1.7145	1.6622	1.7323	1.6445	1.7504	1.6265	1.7690	1.6084	1.7878
117	1.6812	1.7156	1.6638	1.7332	1.6462	1.7512	1.6284	1.7696	1.6105	1.7883
118	1.6826	1.7167	1.6653	1.7342	1.6479	1.7520	1.6303	1.7702	1.6125	1.7887
119	1.6839	1.7178	1.6669	1.7352	1.6496	1.7528	1.6321	1.7709	1.6145	1.7892
120	1.6853	1.7189	1.6684	1.7361	1.6513	1.7536	1.6339	1.7715	1.6164	1.7896
121	1.6867	1.7200	1.6699	1.7370	1.6529	1.7544	1.6357	1.7721	1.6184	1.7901
122	1.6880	1.7210	1.6714	1.7379	1.6545	1.7552	1.6375	1.7727	1.6203	1.7905
123	1.6893	1.7221	1.6728	1.7388	1.6561	1.7559	1.6392	1.7733	1.6222	1.7910
124	1.6906	1.7231	1.6743	1.7397	1.6577	1.7567	1.6409	1.7739	1.6240	1.7914

Ketentuan tabel DL dan DU:

$N = 119$ $K = 2$ $\alpha = 0,05$

DL = 1,6669

DU = 1,7352

Lampiran 4

Uji Validitas

[illegible]

DCA 2	Pearson Correlation	.471**	1.000**	.230*	.314**	.378**	1	.374**	.154	.439**	.258**	.139	.192*	.174	.671**
	Sig. (2-tailed)	.000	.000	.012	.001	.000		.000	.095	.000	.005	.132	.037	.059	.000
	N	119	119	119	119	119	119	119	119	119	119	119	119	119	119
DCA 3	Pearson Correlation	.310**	.374**	.344**	.401**	.318**	.374**	1	.165	.256**	.625**	.220*	.315**	.748**	.731**
	Sig. (2-tailed)	.001	.000	.000	.000	.000	.000		.073	.005	.000	.016	.000	.000	.000
	N	119	119	119	119	119	119	119	119	119	119	119	119	119	119
CPI1	Pearson Correlation	.126	.154	.137	.151	.103	.154	.165	1	.238**	.230*	.110	.009	.024	.344**
	Sig. (2-tailed)	.173	.095	.138	.100	.265	.095	.073		.009	.012	.233	.919	.794	.000
	N	119	119	119	119	119	119	119	119	119	119	119	119	119	119
CPI2	Pearson Correlation	.278**	.439**	.321**	.354**	.178	.439**	.256**	.238**	1	.411**	.141	.260**	.071	.576**
	Sig. (2-tailed)	.002	.000	.000	.000	.053	.000	.005	.009		.000	.127	.004	.441	.000
	N	119	119	119	119	119	119	119	119	119	119	119	119	119	119
CPI3	Pearson Correlation	.196*	.258**	.311**	.474**	.121	.258**	.625**	.230*	.411**	1	.192*	.317**	.334**	.638**
	Sig. (2-tailed)	.033	.005	.001	.000	.190	.005	.000	.012	.000		.036	.000	.000	.000
	N	119	119	119	119	119	119	119	119	119	119	119	119	119	119
CPI4	Pearson Correlation	.312**	.139	-.006	.281**	.351**	.139	.220*	.110	.141	.192*	1	.142	.148	.423**
	Sig. (2-tailed)	.001	.132	.949	.002	.000	.132	.016	.233	.127	.036		.123	.109	.000
	N	119	119	119	119	119	119	119	119	119	119	119	119	119	119
CPI5	Pearson Correlation	.177	.192*	.245**	.388**	.124	.192*	.315**	.009	.260**	.317**	.142	1	.540**	.525**
	Sig. (2-tailed)	.055	.037	.007	.000	.179	.037	.000	.919	.004	.000	.123		.000	.000

Lampiran 5
Uji reabilitas

Reliability

Notes		
Output Created		21-FEB-2025 10:17:27
Comments		
Input	Data	C:\Users\ASUS\Downloads\DATA FIXX.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	125
	Matrix Input	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
Syntax		RELIABILITY /VARIABLES=UX1 UX2 UX3 UX4 /SCALE('ALL VARIABLES') ALL /MODEL=ALPHA.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,01

Scale: ALL VARIABLES

Case Processing Summary			
		N	%
Cases	Valid	119	95.2
	Excluded ^a	6	4.8
	Total	125	100.0
a. Listwise deletion based on all variables in the procedure.			

Reliability Statistics	
Cronbach's Alpha	N of Items
.661	4

RELIABILITY
/VARIABLES=DCA1 DCA2 DCA3
/SCALE('ALL VARIABLES') ALL
/MODEL=ALPHA.

Reliability

Notes		
Output Created		21-FEB-2025 10:17:45
Comments		
Input	Data	C:\Users\ASUS\Downloads\DATA FIXX.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	125
	Matrix Input	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
Syntax		RELIABILITY /VARIABLES=DCA1 DCA2 DCA3 /SCALE('ALL VARIABLES') ALL /MODEL=ALPHA.
Resources	Processor Time	00:00:00,00

	Elapsed Time	00:00:00,01
--	--------------	-------------

Scale: ALL VARIABLES

Case Processing Summary			
		N	%
Cases	Valid	119	95.2
	Excluded ^a	6	4.8
	Total	125	100.0
a. Listwise deletion based on all variables in the procedure.			

Reliability Statistics	
Cronbach's Alpha	N of Items
.623	3

RELIABILITY

/VARIABLES=CPI1 CPI2 CPI3 CPI4 CPI5 CPI6

/SCALE('ALL VARIABLES') ALL

/MODEL=ALPHA.

Reliability

Notes		
Output Created		21-FEB-2025 10:18:23
Comments		
Input	Data	C:\Users\ASUS\Downloads\DATA FIXX.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>

	N of Rows in Working Data File	125
	Matrix Input	
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data for all variables in the procedure.
Syntax		RELIABILITY /VARIABLES=CPI1 CPI2 CPI3 CPI4 CPI5 CPI6 /SCALE('ALL VARIABLES') ALL /MODEL=ALPHA.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,01

Scale: ALL VARIABLES

Case Processing Summary			
		N	%
Cases	Valid	119	95.2
	Excluded ^a	6	4.8
	Total	125	100.0
a. Listwise deletion based on all variables in the procedure.			

Reliability Statistics	
Cronbach's Alpha	N of Items
.618	6

REGRESSION
 /MISSING LISTWISE
 /STATISTICS COEFF OUTS R ANOVA
 /CRITERIA=PIN(.05) POUT(.10)
 /NOORIGIN
 /DEPENDENT CPI
 /METHOD=ENTER UX DCA
 /SAVE RESID.

Lampiran 6
Uji Normalitas

One-Sample Kolmogorov-Smirnov Test		
		Unstandardized Residual
N		119
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	2.01471677
Most Extreme Differences	Absolute	.070
	Positive	.044
	Negative	-.070
Test Statistic		.070
Asymp. Sig. (2-tailed)		.200 ^{c,d}
a. Test distribution is Normal.		
b. Calculated from data.		
c. Lilliefors Significance Correction.		
d. This is a lower bound of the true significance.		

NEW FILE.

DATASET NAME DataSet2 WINDOW=FRONT.

DATASET ACTIVATE DataSet1.

GET

FILE='C:\Users\ASUS\Downloads\Untitled2.sav'.

DATASET NAME DataSet3 WINDOW=FRONT.

DATASET ACTIVATE DataSet1.

DATASET CLOSE DataSet3.

NEW FILE.

DATASET NAME DataSet4 WINDOW=FRONT.

DATASET CLOSE DataSet4.

DATASET ACTIVATE DataSet2.

GET

FILE='C:\Users\ASUS\Downloads\Untitled2.sav'.

DATASET NAME DataSet5 WINDOW=FRONT.

DATASET ACTIVATE DataSet1.

DATASET CLOSE DataSet5.

DATASET ACTIVATE DataSet2.

GET

FILE='C:\Users\ASUS\Downloads\Untitled2.sav'.

DATASET NAME DataSet6 WINDOW=FRONT.

DATASET ACTIVATE DataSet1.

DATASET CLOSE DataSet6.

DATASET ACTIVATE DataSet2.

```
EXAMINE VARIABLES=Nilai_Skor BY Variabel  
/PLOT BOXPLOT STEMLEAF SPREADLEVEL  
/COMPARE GROUPS  
/STATISTICS DESCRIPTIVES  
/CINTERVAL 95  
/MISSING LISTWISE  
/NOTOTAL.
```

Lampiran 7
Uji homogenitas

Case Processing Summary							
	Variabel	Cases					
		Valid		Missing		Total	
		N	Percent	N	Percent	N	Percent
Nilai_Skor	1.00	119	100.0%	0	0.0%	119	100.0%
	2.00	119	100.0%	0	0.0%	119	100.0%
	3.00	119	100.0%	0	0.0%	119	100.0%

Descriptives				
	Variabel		Statistic	Std. Error
Nilai_Skor	1.00	Mean	24.5042	.22002
		95% Confidence Interval for Mean	Lower Bound	24.0685
			Upper Bound	24.9399
		5% Trimmed Mean	24.6718	
		Median	25.0000	
		Variance	5.761	
		Std. Deviation	2.40012	
		Minimum	16.00	
		Maximum	28.00	
		Range	12.00	
		Interquartile Range	3.00	
		Skewness	-1.069	.222
		Kurtosis	1.457	.440
	2.00	Mean	24.5378	.19783
		95% Confidence Interval for Mean	Lower Bound	24.1460
			Upper Bound	24.9296
		5% Trimmed Mean	24.6723	
		Median	25.0000	
		Variance	4.657	
		Std. Deviation	2.15811	
		Minimum	18.00	

		Maximum		28.00	
		Range		10.00	
		Interquartile Range		3.00	
		Skewness		-.932	.222
		Kurtosis		1.274	.440
	3.00	Mean		30.5882	.24177
		95% Confidence Interval for Mean	Lower Bound	30.1095	
			Upper Bound	31.0670	
		5% Trimmed Mean		30.7661	
		Median		31.0000	
		Variance		6.956	
		Std. Deviation		2.63745	
		Minimum		19.00	
		Maximum		35.00	
		Range		16.00	
		Interquartile Range		3.00	
		Skewness		-1.392	.222
		Kurtosis		4.011	.440

Test of Homogeneity of Variance					
		Levene Statistic	df1	df2	Sig.
Nilai_Skor	Based on Mean	1.585	2	354	.206
	Based on Median	1.450	2	354	.236
	Based on Median and with adjusted df	1.450	2	345.592	.236
	Based on trimmed mean	1.501	2	354	.224

Nilai_Skor Stem-and-Leaf Plot for
Variabel= 2,00

Frequency Stem & Leaf

3,00 Extremes (= <18,0)
2,00 19 . 00
,00 19 .
3,00 20 . 000

,00	20 .
,00	21 .
,00	21 .
7,00	22 . 0000000
,00	22 .
16,00	23 . 0000000000000000
,00	23 .
20,00	24 . 000000000000000000
,00	24 .
29,00	25 . 0000000000000000000000000000
,00	25 .
19,00	26 . 000000000000000000
,00	26 .
13,00	27 . 000000000000
,00	27 .
7,00	28 . 0000000

Stem width: 1,00
Each leaf: 1 case(s)

Nilai_Skor Stem-and-Leaf Plot for
Variabel= 3,00

Frequency Stem & Leaf

3,00 Extremes (= <24,0)

1,00	25 . 0
1,00	26 . 0
8,00	27 . 00000000
6,00	28 . 000000
14,00	29 . 00000000000000
20,00	30 . 000000000000000000
18,00	31 . 0000000000000000
20,00	32 . 000000000000000000
17,00	33 . 0000000000000000
8,00	34 . 00000000
3,00	35 . 000

Stem width: 1,00
Each leaf: 1 case(s)

Lampiran 8
Uji linearitas

Case Processing Summary						
	Cases					
	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
CPI * UX	119	95.2%	6	4.8%	125	100.0%
CPI * DCA	119	95.2%	6	4.8%	125	100.0%

CPI * UX

Report			
CPI			
UX	Mean	N	Std. Deviation
16.00	28.0000	2	1.41421
19.00	25.3333	3	5.68624
20.00	23.5000	2	4.94975
21.00	27.6000	5	2.50998
22.00	29.8889	9	2.36878
23.00	29.3125	16	1.74045
24.00	30.5000	14	1.65250
25.00	30.8333	18	1.88648
26.00	31.9200	25	1.52534
27.00	32.1500	20	1.87153
28.00	32.4000	5	1.81659
Total	30.5882	119	2.63745

ANOVA Table							
			Sum of Squares	df	Mean Square	F	Sig.
CPI * UX	Between Groups	(Combined)	382.540	10	38.254	9.426	.000
		Linearity	305.507	1	305.507	75.282	.000
		Deviation from Linearity	77.033	9	8.559	2.109	.035
	Within Groups		438.283	108	4.058		
	Total		820.824	118			

Measures of Association				
	R	R Squared	Eta	Eta Squared
CPI * UX	.610	.372	.683	.466

CPI * DCA

Report			
CPI			
DCA	Mean	N	Std. Deviation
18.00	27.6667	3	1.15470
19.00	22.0000	2	2.82843
20.00	28.0000	3	2.00000
22.00	29.0000	7	1.91485
23.00	30.2500	16	1.91485
24.00	29.7000	20	3.01051
25.00	30.7241	29	1.75044
26.00	31.5263	19	2.19516
27.00	33.0000	13	1.22474
28.00	32.7143	7	1.25357
Total	30.5882	119	2.63745

ANOVA Table							
			Sum of Squares	df	Mean Square	F	Sig.
CPI * DCA	Between Groups	(Combined)	352.998	9	39.222	9.138	.000
		Linearity	277.258	1	277.258	64.599	.000
		Deviation from Linearity	75.740	8	9.468	2.206	.032
	Within Groups		467.825	109	4.292		
	Total		820.824	118			

Measures of Association				
	R	R Squared	Eta	Eta Squared

CPI * DCA	.581	.338	.656	.430
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Lampiran 9
Uji Multikolinearitas

Coefficients ^a			
Model		Collinearity Statistics	
		Tolerance	VIF
1	UX	.496	2.014
	DCA	.496	2.014
a. Dependent Variable: CPI			

Collinearity Diagnostics ^a						
Model	Dimension	Eigenvalue	Condition Index	Variance Proportions		
				(Constant)	UX	DCA
1	1	2.993	1.000	.00	.00	.00
	2	.005	24.547	.91	.28	.05
	3	.002	35.344	.09	.72	.95
a. Dependent Variable: CPI						

Residuals Statistics ^a					
	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	24.4813	33.0164	30.5882	1.70207	119
Residual	-8.98377	4.51869	.00000	2.01472	119
Std. Predicted Value	-3.588	1.427	.000	1.000	119
Std. Residual	-4.421	2.224	.000	.991	119
a. Dependent Variable: CPI					

Lampiran 10
Uji Heterokedastistas

Correlations					
			AbsRes	UX	DCA
Spearman's rho	AbsRes	Correlation Coefficient	1.000	-.163	-.075
		Sig. (2-tailed)	.	.076	.420
		N	119	119	119
	UX	Correlation Coefficient	-.163	1.000	.644**
		Sig. (2-tailed)	.076	.	.000
		N	119	119	119
	DCA	Correlation Coefficient	-.075	.644**	1.000
		Sig. (2-tailed)	.420	.000	.
		N	119	119	119
**. Correlation is significant at the 0.01 level (2-tailed).					

Lampiran 11
Uji Auto Korelasi

Variables Entered/Removed ^a			
Model	Variables Entered	Variables Removed	Method
1	DCA, UX ^b	.	Enter
a. Dependent Variable: CPI			
b. All requested variables entered.			

Model Summary ^b					
Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.645 ^a	.416	.406	2.03201	2.239
a. Predictors: (Constant), DCA, UX					
b. Dependent Variable: CPI					

ANOVA ^a						
Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	341.852	2	170.926	41.396	.000 ^b
	Residual	478.972	116	4.129		
	Total	820.824	118			
a. Dependent Variable: CPI						
b. Predictors: (Constant), DCA, UX						

Coefficients ^a					
Model		Unstandardized Coefficients		Standardized Coefficients	Sig.
		B	Std. Error	Beta	
1	(Constant)	10.911	2.209		.000
	UX	.438	.111	.398	.000
	DCA	.365	.123	.299	.004
a. Dependent Variable: CPI					

Residuals Statistics ^a					
	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	24.4813	33.0164	30.5882	1.70207	119
Residual	-8.98377	4.51869	.00000	2.01472	119
Std. Predicted Value	-3.588	1.427	.000	1.000	119
Std. Residual	-4.421	2.224	.000	.991	119
a. Dependent Variable: CPI					