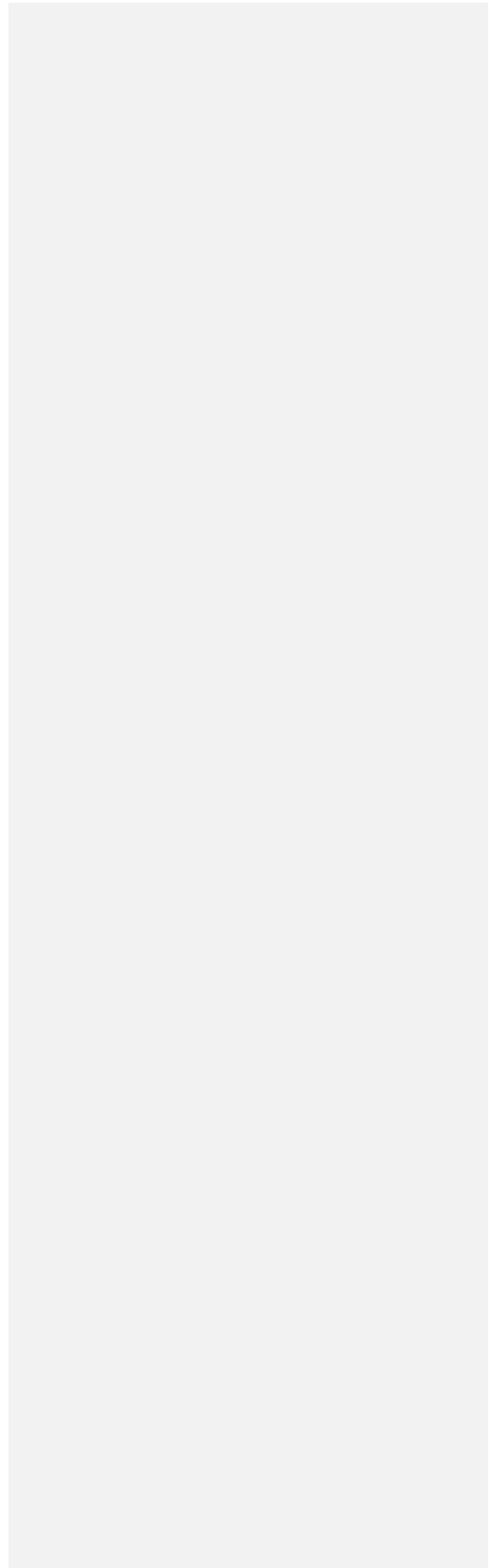




LAMPIRAN



Titik Persentase Distribusi t (df = 1 – 40)

df	Pr	0.25	0.10	0.05	0.025	0.01	0.005	0.001
		0.50	0.20	0.10	0.050	0.02	0.010	0.002
1		1.00000	3.07768	6.31375	12.70620	31.82052	63.65674	318.30884
2		0.81650	1.88562	2.91999	4.30265	6.96456	9.92484	22.32712
3		0.76489	1.63774	2.35336	3.18245	4.54070	5.84091	10.21453
4		0.74070	1.53321	2.13185	2.77645	3.74695	4.60409	7.17318
5		0.72669	1.47588	2.01505	2.57058	3.36493	4.03214	5.89343
6		0.71756	1.43976	1.94318	2.44691	3.14267	3.70743	5.20763
7		0.71114	1.41492	1.89458	2.36462	2.99795	3.49948	4.78529
8		0.70639	1.39682	1.85955	2.30600	2.89646	3.35539	4.50079
9		0.70272	1.38303	1.83311	2.26216	2.82144	3.24984	4.29681
10		0.69981	1.37218	1.81246	2.22814	2.76377	3.16927	4.14370
11		0.69745	1.36343	1.79588	2.20099	2.71808	3.10581	4.02470
12		0.69548	1.35622	1.78229	2.17881	2.68100	3.05454	3.92963
13		0.69383	1.35017	1.77093	2.16037	2.65031	3.01228	3.85198
14		0.69242	1.34503	1.76131	2.14479	2.62449	2.97684	3.78739
15		0.69120	1.34061	1.75305	2.13145	2.60248	2.94671	3.73283
16		0.69013	1.33676	1.74588	2.11991	2.58349	2.92078	3.68615
17		0.68920	1.33338	1.73961	2.10982	2.56693	2.89823	3.64577
18		0.68836	1.33039	1.73406	2.10092	2.55238	2.87844	3.61048
19		0.68762	1.32773	1.72913	2.09302	2.53948	2.86093	3.57940
20		0.68695	1.32534	1.72472	2.08596	2.52798	2.84534	3.55181
21		0.68635	1.32319	1.72074	2.07961	2.51765	2.83136	3.52715
22		0.68581	1.32124	1.71714	2.07387	2.50832	2.81876	3.50499
23		0.68531	1.31946	1.71387	2.06866	2.49987	2.80734	3.48496
24		0.68485	1.31784	1.71088	2.06390	2.49216	2.79694	3.46678
25		0.68443	1.31635	1.70814	2.05954	2.48511	2.78744	3.45019
26		0.68404	1.31497	1.70562	2.05553	2.47863	2.77871	3.43500
27		0.68368	1.31370	1.70329	2.05183	2.47266	2.77068	3.42103
28		0.68335	1.31253	1.70113	2.04841	2.46714	2.76326	3.40816
29		0.68304	1.31143	1.69913	2.04523	2.46202	2.75639	3.39624
30		0.68276	1.31042	1.69726	2.04227	2.45726	2.75000	3.38518
31		0.68249	1.30946	1.69552	2.03951	2.45282	2.74404	3.37490
32		0.68223	1.30857	1.69389	2.03693	2.44868	2.73848	3.36531
33		0.68200	1.30774	1.69236	2.03452	2.44479	2.73328	3.35634
34		0.68177	1.30695	1.69092	2.03224	2.44115	2.72839	3.34793
35		0.68156	1.30621	1.68957	2.03011	2.43772	2.72381	3.34005
36		0.68137	1.30551	1.68830	2.02809	2.43449	2.71948	3.33262
37		0.68118	1.30485	1.68709	2.02619	2.43145	2.71541	3.32563
38		0.68100	1.30423	1.68595	2.02439	2.42857	2.71156	3.31903
39		0.68083	1.30364	1.68488	2.02269	2.42584	2.70791	3.31279
40		0.68067	1.30308	1.68385	2.02108	2.42326	2.70446	3.30688

Catatan: Probabilita yang lebih kecil yang ditunjukkan pada judul tiap kolom adalah luas daerah dalam satu ujung, sedangkan probabilitas yang lebih besar adalah luas daerah dalam kedua ujung

Titik Persentase Distribusi t (df = 41 – 80)

df	Pr	0.25	0.10	0.05	0.025	0.01	0.005	0.001
		0.50	0.20	0.10	0.050	0.02	0.010	0.002
41		0.68052	1.30254	1.68288	2.01954	2.42080	2.70118	3.30127
42		0.68038	1.30204	1.68195	2.01808	2.41847	2.69807	3.29595
43		0.68024	1.30155	1.68107	2.01669	2.41625	2.69510	3.29089
44		0.68011	1.30109	1.68023	2.01537	2.41413	2.69228	3.28607
45		0.67998	1.30065	1.67943	2.01410	2.41212	2.68959	3.28148
46		0.67986	1.30023	1.67866	2.01290	2.41019	2.68701	3.27710
47		0.67975	1.29982	1.67793	2.01174	2.40835	2.68456	3.27291
48		0.67964	1.29944	1.67722	2.01063	2.40658	2.68220	3.26891
49		0.67953	1.29907	1.67655	2.00958	2.40489	2.67995	3.26508
50		0.67943	1.29871	1.67591	2.00856	2.40327	2.67779	3.26141
51		0.67933	1.29837	1.67528	2.00758	2.40172	2.67572	3.25789
52		0.67924	1.29805	1.67469	2.00665	2.40022	2.67373	3.25451
53		0.67915	1.29773	1.67412	2.00575	2.39879	2.67182	3.25127
54		0.67906	1.29743	1.67356	2.00488	2.39741	2.66998	3.24815
55		0.67898	1.29713	1.67303	2.00404	2.39608	2.66822	3.24515
56		0.67890	1.29685	1.67252	2.00324	2.39480	2.66651	3.24226
57		0.67882	1.29658	1.67203	2.00247	2.39357	2.66487	3.23948
58		0.67874	1.29632	1.67155	2.00172	2.39238	2.66329	3.23680
59		0.67867	1.29607	1.67109	2.00100	2.39123	2.66176	3.23421
60		0.67860	1.29582	1.67065	2.00030	2.39012	2.66028	3.23171
61		0.67853	1.29558	1.67022	1.99962	2.38905	2.65886	3.22930
62		0.67847	1.29536	1.66980	1.99897	2.38801	2.65748	3.22696
63		0.67840	1.29513	1.66940	1.99834	2.38701	2.65615	3.22471
64		0.67834	1.29492	1.66901	1.99773	2.38604	2.65485	3.22253
65		0.67828	1.29471	1.66864	1.99714	2.38510	2.65360	3.22041
66		0.67823	1.29451	1.66827	1.99656	2.38419	2.65239	3.21837
67		0.67817	1.29432	1.66792	1.99601	2.38330	2.65122	3.21639
68		0.67811	1.29413	1.66757	1.99547	2.38245	2.65008	3.21446
69		0.67806	1.29394	1.66724	1.99495	2.38161	2.64898	3.21260
70		0.67801	1.29376	1.66691	1.99444	2.38081	2.64790	3.21079
71		0.67796	1.29359	1.66660	1.99394	2.38002	2.64686	3.20903
72		0.67791	1.29342	1.66629	1.99346	2.37926	2.64585	3.20733
73		0.67787	1.29326	1.66600	1.99300	2.37852	2.64487	3.20567
74		0.67782	1.29310	1.66571	1.99254	2.37780	2.64391	3.20406
75		0.67778	1.29294	1.66543	1.99210	2.37710	2.64298	3.20249
76		0.67773	1.29279	1.66515	1.99167	2.37642	2.64208	3.20096
77		0.67769	1.29264	1.66488	1.99125	2.37576	2.64120	3.19948
78		0.67765	1.29250	1.66462	1.99085	2.37511	2.64034	3.19804
79		0.67761	1.29236	1.66437	1.99045	2.37448	2.63950	3.19663
80		0.67757	1.29222	1.66412	1.99006	2.37387	2.63869	3.19526

Commented [1]:
n=52 k=5
df =52-5 =47 sig 0,05
2,011

Catatan: Probabilita yang lebih kecil yang ditunjukkan pada judul tiap kolom adalah luas daerah dalam satu ujung, sedangkan probabilitas yang lebih besar adalah luas daerah dalam kedua ujung

Titik Persentase Distribusi t (df = 81 –120)

df \ Pr	0.25	0.10	0.05	0.025	0.01	0.005	0.001
	0.50	0.20	0.10	0.050	0.02	0.010	0.002
81	0.67753	1.29209	1.66388	1.98969	2.37327	2.63790	3.19392
82	0.67749	1.29196	1.66365	1.98932	2.37269	2.63712	3.19262
83	0.67746	1.29183	1.66342	1.98896	2.37212	2.63637	3.19135
84	0.67742	1.29171	1.66320	1.98861	2.37156	2.63563	3.19011
85	0.67739	1.29159	1.66298	1.98827	2.37102	2.63491	3.18890
86	0.67735	1.29147	1.66277	1.98793	2.37049	2.63421	3.18772
87	0.67732	1.29136	1.66256	1.98761	2.36998	2.63353	3.18657
88	0.67729	1.29125	1.66235	1.98729	2.36947	2.63286	3.18544
89	0.67726	1.29114	1.66216	1.98698	2.36898	2.63220	3.18434
90	0.67723	1.29103	1.66196	1.98667	2.36850	2.63157	3.18327
91	0.67720	1.29092	1.66177	1.98638	2.36803	2.63094	3.18222
92	0.67717	1.29082	1.66159	1.98609	2.36757	2.63033	3.18119
93	0.67714	1.29072	1.66140	1.98580	2.36712	2.62973	3.18019
94	0.67711	1.29062	1.66123	1.98552	2.36667	2.62915	3.17921
95	0.67708	1.29053	1.66105	1.98525	2.36624	2.62858	3.17825
96	0.67705	1.29043	1.66088	1.98498	2.36582	2.62802	3.17731
97	0.67703	1.29034	1.66071	1.98472	2.36541	2.62747	3.17639
98	0.67700	1.29025	1.66055	1.98447	2.36500	2.62693	3.17549
99	0.67698	1.29016	1.66039	1.98422	2.36461	2.62641	3.17460
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

Catatan: Probabilita yang lebih kecil yang ditunjukkan pada judul tiap kolom adalah luas daerah dalam satu ujung, sedangkan probabilitas yang lebih besar adalah luas daerah dalam kedua ujung

Titik Persentase Distribusi t (df = 121 –160)

df \ Pr	0.25	0.10	0.05	0.025	0.01	0.005	0.001
	0.50	0.20	0.10	0.050	0.02	0.010	0.002
121	0.67652	1.28859	1.65754	1.97976	2.35756	2.61707	3.15895
122	0.67651	1.28853	1.65744	1.97960	2.35730	2.61673	3.15838
123	0.67649	1.28847	1.65734	1.97944	2.35705	2.61639	3.15781
124	0.67647	1.28842	1.65723	1.97928	2.35680	2.61606	3.15726
125	0.67646	1.28836	1.65714	1.97912	2.35655	2.61573	3.15671
126	0.67644	1.28831	1.65704	1.97897	2.35631	2.61541	3.15617
127	0.67643	1.28825	1.65694	1.97882	2.35607	2.61510	3.15565
128	0.67641	1.28820	1.65685	1.97867	2.35583	2.61478	3.15512
129	0.67640	1.28815	1.65675	1.97852	2.35560	2.61448	3.15461
130	0.67638	1.28810	1.65666	1.97838	2.35537	2.61418	3.15411
131	0.67637	1.28805	1.65657	1.97824	2.35515	2.61388	3.15361
132	0.67635	1.28800	1.65648	1.97810	2.35493	2.61359	3.15312
133	0.67634	1.28795	1.65639	1.97796	2.35471	2.61330	3.15264
134	0.67633	1.28790	1.65630	1.97783	2.35450	2.61302	3.15217
135	0.67631	1.28785	1.65622	1.97769	2.35429	2.61274	3.15170
136	0.67630	1.28781	1.65613	1.97756	2.35408	2.61246	3.15124
137	0.67628	1.28776	1.65605	1.97743	2.35387	2.61219	3.15079
138	0.67627	1.28772	1.65597	1.97730	2.35367	2.61193	3.15034
139	0.67626	1.28767	1.65589	1.97718	2.35347	2.61166	3.14990
140	0.67625	1.28763	1.65581	1.97705	2.35328	2.61140	3.14947
141	0.67623	1.28758	1.65573	1.97693	2.35309	2.61115	3.14904
142	0.67622	1.28754	1.65566	1.97681	2.35289	2.61090	3.14862
143	0.67621	1.28750	1.65558	1.97669	2.35271	2.61065	3.14820
144	0.67620	1.28746	1.65550	1.97658	2.35252	2.61040	3.14779
145	0.67619	1.28742	1.65543	1.97646	2.35234	2.61016	3.14739
146	0.67617	1.28738	1.65536	1.97635	2.35216	2.60992	3.14699
147	0.67616	1.28734	1.65529	1.97623	2.35198	2.60969	3.14660
148	0.67615	1.28730	1.65521	1.97612	2.35181	2.60946	3.14621
149	0.67614	1.28726	1.65514	1.97601	2.35163	2.60923	3.14583
150	0.67613	1.28722	1.65508	1.97591	2.35146	2.60900	3.14545
151	0.67612	1.28718	1.65501	1.97580	2.35130	2.60878	3.14508
152	0.67611	1.28715	1.65494	1.97569	2.35113	2.60856	3.14471
153	0.67610	1.28711	1.65487	1.97559	2.35097	2.60834	3.14435
154	0.67609	1.28707	1.65481	1.97549	2.35081	2.60813	3.14400
155	0.67608	1.28704	1.65474	1.97539	2.35065	2.60792	3.14364
156	0.67607	1.28700	1.65468	1.97529	2.35049	2.60771	3.14330
157	0.67606	1.28697	1.65462	1.97519	2.35033	2.60751	3.14295
158	0.67605	1.28693	1.65455	1.97509	2.35018	2.60730	3.14261
159	0.67604	1.28690	1.65449	1.97500	2.35003	2.60710	3.14228
160	0.67603	1.28687	1.65443	1.97490	2.34988	2.60691	3.14195

Catatan: Probabilita yang lebih kecil yang ditunjukkan pada judul tiap kolom adalah luas daerah dalam satu ujung, sedangkan probabilitas yang lebih besar adalah luas daerah dalam kedua ujung

Titik Persentase Distribusi t (df = 161 –200)

df \ Pr	0.25	0.10	0.05	0.025	0.01	0.005	0.001
	0.50	0.20	0.10	0.050	0.02	0.010	0.002
161	0.67602	1.28683	1.65437	1.97481	2.34973	2.60671	3.14162
162	0.67601	1.28680	1.65431	1.97472	2.34959	2.60652	3.14130
163	0.67600	1.28677	1.65426	1.97462	2.34944	2.60633	3.14098
164	0.67599	1.28673	1.65420	1.97453	2.34930	2.60614	3.14067
165	0.67598	1.28670	1.65414	1.97445	2.34916	2.60595	3.14036
166	0.67597	1.28667	1.65408	1.97436	2.34902	2.60577	3.14005
167	0.67596	1.28664	1.65403	1.97427	2.34888	2.60559	3.13975
168	0.67595	1.28661	1.65397	1.97419	2.34875	2.60541	3.13945
169	0.67594	1.28658	1.65392	1.97410	2.34862	2.60523	3.13915
170	0.67594	1.28655	1.65387	1.97402	2.34848	2.60506	3.13886
171	0.67593	1.28652	1.65381	1.97393	2.34835	2.60489	3.13857
172	0.67592	1.28649	1.65376	1.97385	2.34822	2.60471	3.13829
173	0.67591	1.28646	1.65371	1.97377	2.34810	2.60455	3.13801
174	0.67590	1.28644	1.65366	1.97369	2.34797	2.60438	3.13773
175	0.67589	1.28641	1.65361	1.97361	2.34784	2.60421	3.13745
176	0.67589	1.28638	1.65356	1.97353	2.34772	2.60405	3.13718
177	0.67588	1.28635	1.65351	1.97346	2.34760	2.60389	3.13691
178	0.67587	1.28633	1.65346	1.97338	2.34748	2.60373	3.13665
179	0.67586	1.28630	1.65341	1.97331	2.34736	2.60357	3.13638
180	0.67586	1.28627	1.65336	1.97323	2.34724	2.60342	3.13612
181	0.67585	1.28625	1.65332	1.97316	2.34713	2.60326	3.13587
182	0.67584	1.28622	1.65327	1.97308	2.34701	2.60311	3.13561
183	0.67583	1.28619	1.65322	1.97301	2.34690	2.60296	3.13536
184	0.67583	1.28617	1.65318	1.97294	2.34678	2.60281	3.13511
185	0.67582	1.28614	1.65313	1.97287	2.34667	2.60267	3.13487
186	0.67581	1.28612	1.65309	1.97280	2.34656	2.60252	3.13463
187	0.67580	1.28610	1.65304	1.97273	2.34645	2.60238	3.13438
188	0.67580	1.28607	1.65300	1.97266	2.34635	2.60223	3.13415
189	0.67579	1.28605	1.65296	1.97260	2.34624	2.60209	3.13391
190	0.67578	1.28602	1.65291	1.97253	2.34613	2.60195	3.13368
191	0.67578	1.28600	1.65287	1.97246	2.34603	2.60181	3.13345
192	0.67577	1.28598	1.65283	1.97240	2.34593	2.60168	3.13322
193	0.67576	1.28595	1.65279	1.97233	2.34582	2.60154	3.13299
194	0.67576	1.28593	1.65275	1.97227	2.34572	2.60141	3.13277
195	0.67575	1.28591	1.65271	1.97220	2.34562	2.60128	3.13255
196	0.67574	1.28589	1.65267	1.97214	2.34552	2.60115	3.13233
197	0.67574	1.28586	1.65263	1.97208	2.34543	2.60102	3.13212
198	0.67573	1.28584	1.65259	1.97202	2.34533	2.60089	3.13190
199	0.67572	1.28582	1.65255	1.97196	2.34523	2.60076	3.13169
200	0.67572	1.28580	1.65251	1.97190	2.34514	2.60063	3.13148

Catatan: Probabilita yang lebih kecil yang ditunjukkan pada judul tiap kolom adalah luas daerah dalam satu ujung, sedangkan probabilitas yang lebih besar adalah luas daerah dalam kedua ujung



Tabel r untuk df = 1 - 50

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
1	0.9877	0.9969	0.9995	0.9999	1.0000
2	0.9000	0.9500	0.9800	0.9900	0.9990
3	0.8054	0.8783	0.9343	0.9587	0.9911
4	0.7293	0.8114	0.8822	0.9172	0.9741
5	0.6694	0.7545	0.8329	0.8745	0.9509
6	0.6215	0.7067	0.7887	0.8343	0.9249
7	0.5822	0.6664	0.7498	0.7977	0.8983
8	0.5494	0.6319	0.7155	0.7646	0.8721
9	0.5214	0.6021	0.6851	0.7348	0.8470
10	0.4973	0.5760	0.6581	0.7079	0.8233
11	0.4762	0.5529	0.6339	0.6835	0.8010
12	0.4575	0.5324	0.6120	0.6614	0.7800
13	0.4409	0.5140	0.5923	0.6411	0.7604
14	0.4259	0.4973	0.5742	0.6226	0.7419
15	0.4124	0.4821	0.5577	0.6055	0.7247
16	0.4000	0.4683	0.5425	0.5897	0.7084
17	0.3887	0.4555	0.5285	0.5751	0.6932
18	0.3783	0.4438	0.5155	0.5614	0.6788
19	0.3687	0.4329	0.5034	0.5487	0.6652
20	0.3598	0.4227	0.4921	0.5368	0.6524
21	0.3515	0.4132	0.4815	0.5256	0.6402
22	0.3438	0.4044	0.4716	0.5151	0.6287
23	0.3365	0.3961	0.4622	0.5052	0.6178
24	0.3297	0.3882	0.4534	0.4958	0.6074
25	0.3233	0.3809	0.4451	0.4869	0.5974
26	0.3172	0.3739	0.4372	0.4785	0.5880
27	0.3115	0.3673	0.4297	0.4705	0.5790
28	0.3061	0.3610	0.4226	0.4629	0.5703
29	0.3009	0.3550	0.4158	0.4556	0.5620
30	0.2960	0.3494	0.4093	0.4487	0.5541
31	0.2913	0.3440	0.4032	0.4421	0.5465
32	0.2869	0.3388	0.3972	0.4357	0.5392
33	0.2826	0.3338	0.3916	0.4296	0.5322
34	0.2785	0.3291	0.3862	0.4238	0.5254
35	0.2746	0.3246	0.3810	0.4182	0.5189
36	0.2709	0.3202	0.3760	0.4128	0.5126
37	0.2673	0.3160	0.3712	0.4076	0.5066
38	0.2638	0.3120	0.3665	0.4026	0.5007
39	0.2605	0.3081	0.3621	0.3978	0.4950
40	0.2573	0.3044	0.3578	0.3932	0.4896
41	0.2542	0.3008	0.3536	0.3887	0.4843
42	0.2512	0.2973	0.3496	0.3843	0.4791
43	0.2483	0.2940	0.3457	0.3801	0.4742
44	0.2455	0.2907	0.3420	0.3761	0.4694
45	0.2429	0.2876	0.3384	0.3721	0.4647
46	0.2403	0.2845	0.3348	0.3683	0.4601
47	0.2377	0.2816	0.3314	0.3646	0.4557
48	0.2353	0.2787	0.3281	0.3610	0.4514
49	0.2329	0.2759	0.3249	0.3575	0.4473
50	0.2306	0.2732	0.3218	0.3542	0.4432

Commented [2]:
n=52
df=52-2 = 50 sig 0,05
0,2732

Tabel r untuk df = 51 - 100

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
51	0.2284	0.2706	0.3188	0.3509	0.4393
52	0.2262	0.2681	0.3158	0.3477	0.4354
53	0.2241	0.2656	0.3129	0.3445	0.4317
54	0.2221	0.2632	0.3102	0.3415	0.4280
55	0.2201	0.2609	0.3074	0.3385	0.4244
56	0.2181	0.2586	0.3048	0.3357	0.4210
57	0.2162	0.2564	0.3022	0.3328	0.4176
58	0.2144	0.2542	0.2997	0.3301	0.4143
59	0.2126	0.2521	0.2972	0.3274	0.4110
60	0.2108	0.2500	0.2948	0.3248	0.4079
61	0.2091	0.2480	0.2925	0.3223	0.4048
62	0.2075	0.2461	0.2902	0.3198	0.4018
63	0.2058	0.2441	0.2880	0.3173	0.3988
64	0.2042	0.2423	0.2858	0.3150	0.3959
65	0.2027	0.2404	0.2837	0.3126	0.3931
66	0.2012	0.2387	0.2816	0.3104	0.3903
67	0.1997	0.2369	0.2796	0.3081	0.3876
68	0.1982	0.2352	0.2776	0.3060	0.3850
69	0.1968	0.2335	0.2756	0.3038	0.3823
70	0.1954	0.2319	0.2737	0.3017	0.3798
71	0.1940	0.2303	0.2718	0.2997	0.3773
72	0.1927	0.2287	0.2700	0.2977	0.3748
73	0.1914	0.2272	0.2682	0.2957	0.3724
74	0.1901	0.2257	0.2664	0.2938	0.3701
75	0.1888	0.2242	0.2647	0.2919	0.3678
76	0.1876	0.2227	0.2630	0.2900	0.3655
77	0.1864	0.2213	0.2613	0.2882	0.3633
78	0.1852	0.2199	0.2597	0.2864	0.3611
79	0.1841	0.2185	0.2581	0.2847	0.3589
80	0.1829	0.2172	0.2565	0.2830	0.3568
81	0.1818	0.2159	0.2550	0.2813	0.3547
82	0.1807	0.2146	0.2535	0.2796	0.3527
83	0.1796	0.2133	0.2520	0.2780	0.3507
84	0.1786	0.2120	0.2505	0.2764	0.3487
85	0.1775	0.2108	0.2491	0.2748	0.3468
86	0.1765	0.2096	0.2477	0.2732	0.3449
87	0.1755	0.2084	0.2463	0.2717	0.3430
88	0.1745	0.2072	0.2449	0.2702	0.3412
89	0.1735	0.2061	0.2435	0.2687	0.3393
90	0.1726	0.2050	0.2422	0.2673	0.3375
91	0.1716	0.2039	0.2409	0.2659	0.3358
92	0.1707	0.2028	0.2396	0.2645	0.3341
93	0.1698	0.2017	0.2384	0.2631	0.3323
94	0.1689	0.2006	0.2371	0.2617	0.3307
95	0.1680	0.1996	0.2359	0.2604	0.3290
96	0.1671	0.1986	0.2347	0.2591	0.3274
97	0.1663	0.1975	0.2335	0.2578	0.3258
98	0.1654	0.1966	0.2324	0.2565	0.3242
99	0.1646	0.1956	0.2312	0.2552	0.3226
100	0.1638	0.1946	0.2301	0.2540	0.3211

Tabel r untuk df = 101 - 150

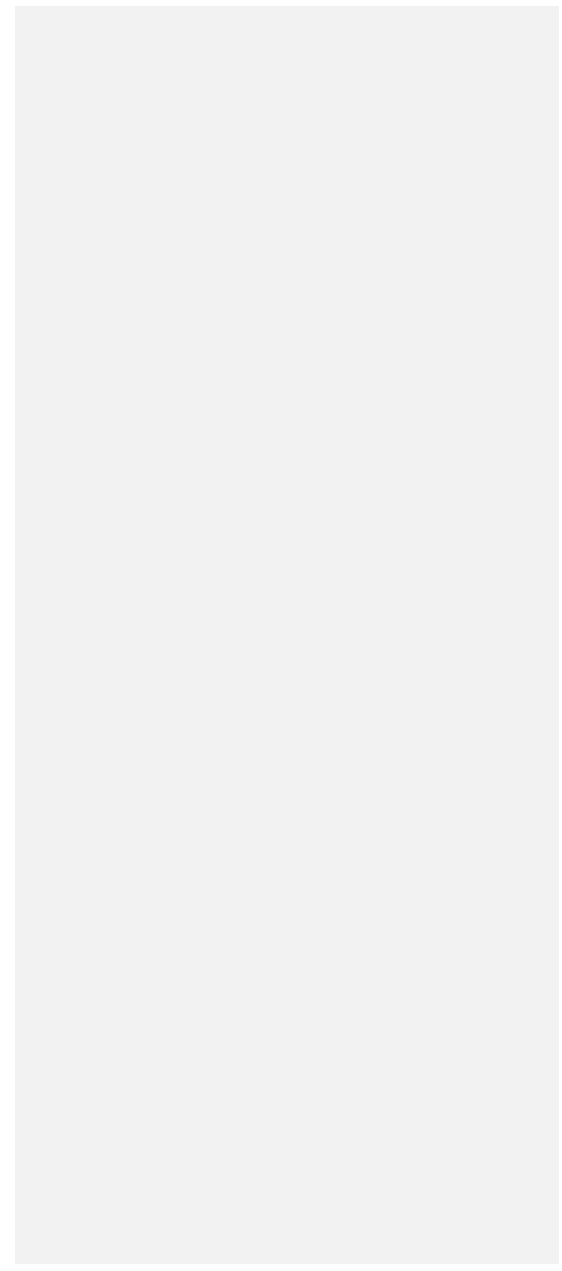
df = (N-2)	Tingkat signifikansi untuk uji satu arah				
	0.05	0.025	0.01	0.005	0.0005
	Tingkat signifikansi untuk uji dua arah				
	0.1	0.05	0.02	0.01	0.001
101	0.1630	0.1937	0.2290	0.2528	0.3196
102	0.1622	0.1927	0.2279	0.2515	0.3181
103	0.1614	0.1918	0.2268	0.2504	0.3166
104	0.1606	0.1909	0.2257	0.2492	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
126	0.1460	0.1736	0.2054	0.2269	0.2875
127	0.1455	0.1729	0.2046	0.2260	0.2864
128	0.1449	0.1723	0.2039	0.2252	0.2853
129	0.1443	0.1716	0.2031	0.2243	0.2843
130	0.1438	0.1710	0.2023	0.2235	0.2832
131	0.1432	0.1703	0.2015	0.2226	0.2822
132	0.1427	0.1697	0.2008	0.2218	0.2811
133	0.1422	0.1690	0.2001	0.2210	0.2801
134	0.1416	0.1684	0.1993	0.2202	0.2791
135	0.1411	0.1678	0.1986	0.2194	0.2781
136	0.1406	0.1672	0.1979	0.2186	0.2771
137	0.1401	0.1666	0.1972	0.2178	0.2761
138	0.1396	0.1660	0.1965	0.2170	0.2752
139	0.1391	0.1654	0.1958	0.2163	0.2742
140	0.1386	0.1648	0.1951	0.2155	0.2733
141	0.1381	0.1642	0.1944	0.2148	0.2723
142	0.1376	0.1637	0.1937	0.2140	0.2714
143	0.1371	0.1631	0.1930	0.2133	0.2705
144	0.1367	0.1625	0.1924	0.2126	0.2696
145	0.1362	0.1620	0.1917	0.2118	0.2687
146	0.1357	0.1614	0.1911	0.2111	0.2678
147	0.1353	0.1609	0.1904	0.2104	0.2669
148	0.1348	0.1603	0.1898	0.2097	0.2660
149	0.1344	0.1598	0.1892	0.2090	0.2652
150	0.1339	0.1593	0.1886	0.2083	0.2643

Tabel r untuk df = 151 - 200

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
151	0.1335	0.1587	0.1879	0.2077	0.2635
152	0.1330	0.1582	0.1873	0.2070	0.2626
153	0.1326	0.1577	0.1867	0.2063	0.2618
154	0.1322	0.1572	0.1861	0.2057	0.2610
155	0.1318	0.1567	0.1855	0.2050	0.2602
156	0.1313	0.1562	0.1849	0.2044	0.2593
157	0.1309	0.1557	0.1844	0.2037	0.2585
158	0.1305	0.1552	0.1838	0.2031	0.2578
159	0.1301	0.1547	0.1832	0.2025	0.2570
160	0.1297	0.1543	0.1826	0.2019	0.2562
161	0.1293	0.1538	0.1821	0.2012	0.2554
162	0.1289	0.1533	0.1815	0.2006	0.2546
163	0.1285	0.1528	0.1810	0.2000	0.2539
164	0.1281	0.1524	0.1804	0.1994	0.2531
165	0.1277	0.1519	0.1799	0.1988	0.2524
166	0.1273	0.1515	0.1794	0.1982	0.2517
167	0.1270	0.1510	0.1788	0.1976	0.2509
168	0.1266	0.1506	0.1783	0.1971	0.2502
169	0.1262	0.1501	0.1778	0.1965	0.2495
170	0.1258	0.1497	0.1773	0.1959	0.2488
171	0.1255	0.1493	0.1768	0.1954	0.2481
172	0.1251	0.1488	0.1762	0.1948	0.2473
173	0.1247	0.1484	0.1757	0.1942	0.2467
174	0.1244	0.1480	0.1752	0.1937	0.2460
175	0.1240	0.1476	0.1747	0.1932	0.2453
176	0.1237	0.1471	0.1743	0.1926	0.2446
177	0.1233	0.1467	0.1738	0.1921	0.2439
178	0.1230	0.1463	0.1733	0.1915	0.2433
179	0.1226	0.1459	0.1728	0.1910	0.2426
180	0.1223	0.1455	0.1723	0.1905	0.2419
181	0.1220	0.1451	0.1719	0.1900	0.2413
182	0.1216	0.1447	0.1714	0.1895	0.2406
183	0.1213	0.1443	0.1709	0.1890	0.2400
184	0.1210	0.1439	0.1705	0.1884	0.2394
185	0.1207	0.1435	0.1700	0.1879	0.2387
186	0.1203	0.1432	0.1696	0.1874	0.2381
187	0.1200	0.1428	0.1691	0.1869	0.2375
188	0.1197	0.1424	0.1687	0.1865	0.2369
189	0.1194	0.1420	0.1682	0.1860	0.2363
190	0.1191	0.1417	0.1678	0.1855	0.2357
191	0.1188	0.1413	0.1674	0.1850	0.2351
192	0.1184	0.1409	0.1669	0.1845	0.2345
193	0.1181	0.1406	0.1665	0.1841	0.2339
194	0.1178	0.1402	0.1661	0.1836	0.2333
195	0.1175	0.1398	0.1657	0.1831	0.2327
196	0.1172	0.1395	0.1652	0.1827	0.2321
197	0.1169	0.1391	0.1648	0.1822	0.2315
198	0.1166	0.1388	0.1644	0.1818	0.2310
199	0.1164	0.1384	0.1640	0.1813	0.2304
200	0.1161	0.1381	0.1636	0.1809	0.2298

RESPONDEN	UMUR				JENIS KELAMIN		PENDIDIKAN					LAMA BEKERJA		
	< 25 TH	26-35 TH	36-45 TH	> 45 TH	L	P	SMA	D3	S1	S2	S3	< 3TH	3-5 TH	>5 TH
1		1			1			1					1	
2				1		1	1							1
3			1		1				1					1
4				1	1		1							1
5		1			1		1							1
6		1			1			1						1
7		1			1		1							1
8			1			1	1						1	
9	1				1		1					1		
10		1			1		1							1
11		1			1		1					1		
12		1			1		1						1	
13		1			1		1	1						1
14			1		1				1					1
15			1			1		1						1
16				1		1			1					1
17				1	1			1						1
18			1		1			1					1	
19		1				1		1					1	
20		1			1				1				1	
21		1			1				1					1
22			1		1			1						1
23			1		1			1					1	
24			1			1		1					1	
25			1			1	1						1	
26			1			1	1					1		
27			1		1			1				1		
28				1					1				1	
29				1	1	1		1					1	
30				1	1			1					1	
31		1			1			1					1	
32			1			1	1							1
33	1				1		1							1

34	1				1			1						1
35		1					1	1						1
36			1		1		1							1
37			1		1		1						1	
38			1		1		1							1
39			1		1		1						1	
40				1	1			1				1		
41				1			1					1		
42			1				1			1			1	
43	1				1					1			1	
44		1					1			1			1	
45		1					1			1			1	
46			1				1			1				1
47			1				1		1					1
48			1				1		1				1	
49			1				1		1			1		
50			1				1		1				1	
51				1			1		1			1		
52			1				1		1			1		



EFEKTIVITAS PENGENDALIAN INTERNAL																
NO	SPI.1	SPI.2	SPI.3	SPI.4	SPI.5	SPI.6	SPI.7	SPI.8	SPI.9	SPI.10	SPI.11	SPI.12	SPI.13	SPI.14	SPI.15	TOTAL
1	5	5	4	5	4	5	4	4	4	5	5	5	5	5	5	70
2	5	5	4	5	4	5	4	4	4	5	5	5	5	5	5	70
3	5	5	4	5	4	4	4	4	4	5	5	5	5	5	5	69
4	5	5	4	5	4	5	4	4	4	5	5	5	5	5	5	70
5	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	60
6	5	5	4	5	4	4	4	5	4	4	4	4	4	4	4	64
7	5	5	5	5	4	4	4	5	4	5	5	5	5	5	5	71
8	5	5	4	5	4	5	4	4	4	5	5	5	5	5	5	70
9	5	5	4	5	4	5	4	4	4	5	5	5	5	5	5	70
10	4	4	4	5	5	4	4	5	4	4	5	5	4	5	5	67
11	5	5	4	5	4	4	4	4	4	5	5	5	5	5	5	69
12	5	5	4	5	4	4	4	5	4	4	4	4	4	4	4	64
13	4	4	4	5	4	5	5	5	5	5	5	5	4	5	4	69
14	5	5	4	5	4	5	4	4	4	5	5	5	5	5	5	70
15	5	5	4	5	4	4	4	4	4	5	5	5	5	5	5	69
16	5	5	4	5	4	5	4	4	4	5	5	5	5	5	5	70
17	4	4	4	5	5	4	4	5	4	4	5	5	4	5	5	67
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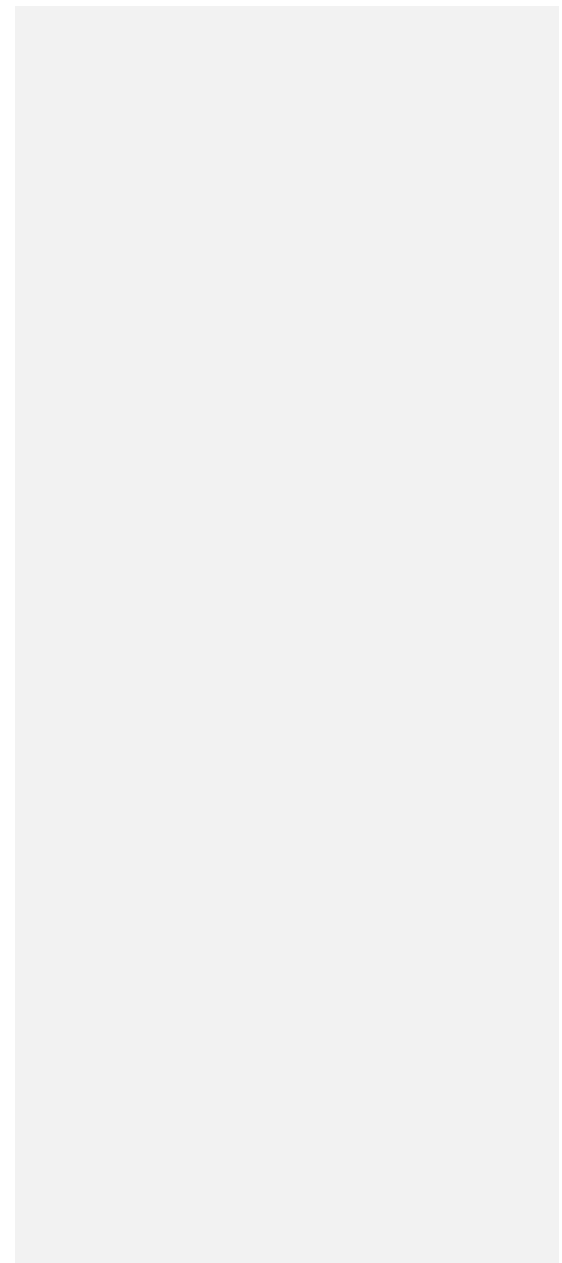
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KOMITMEN ORGANISASI

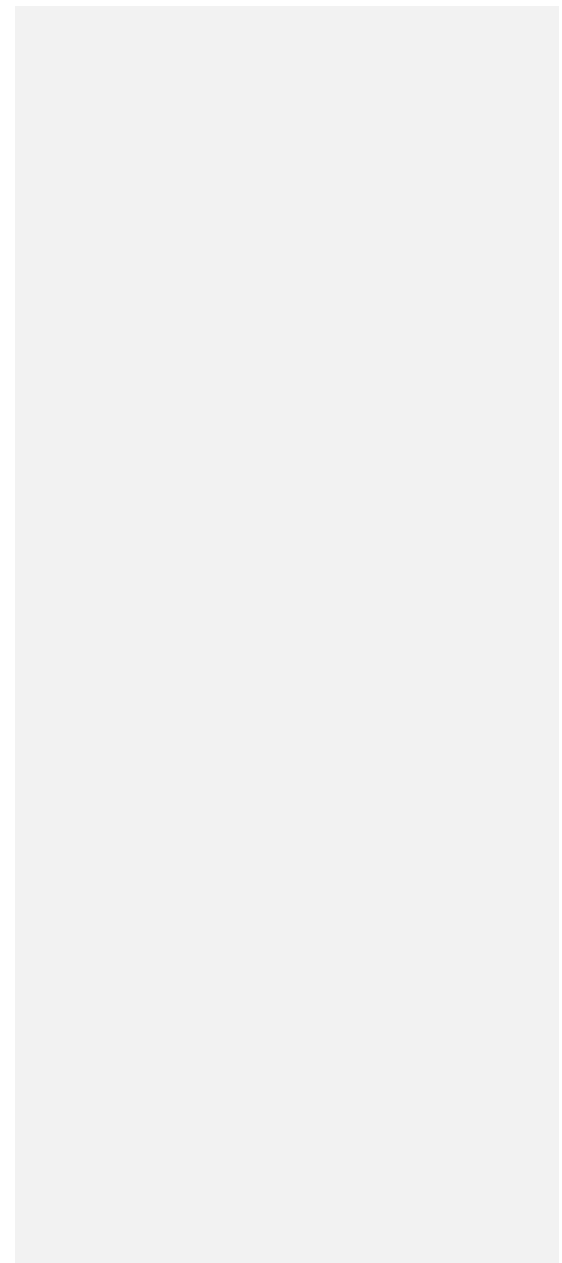
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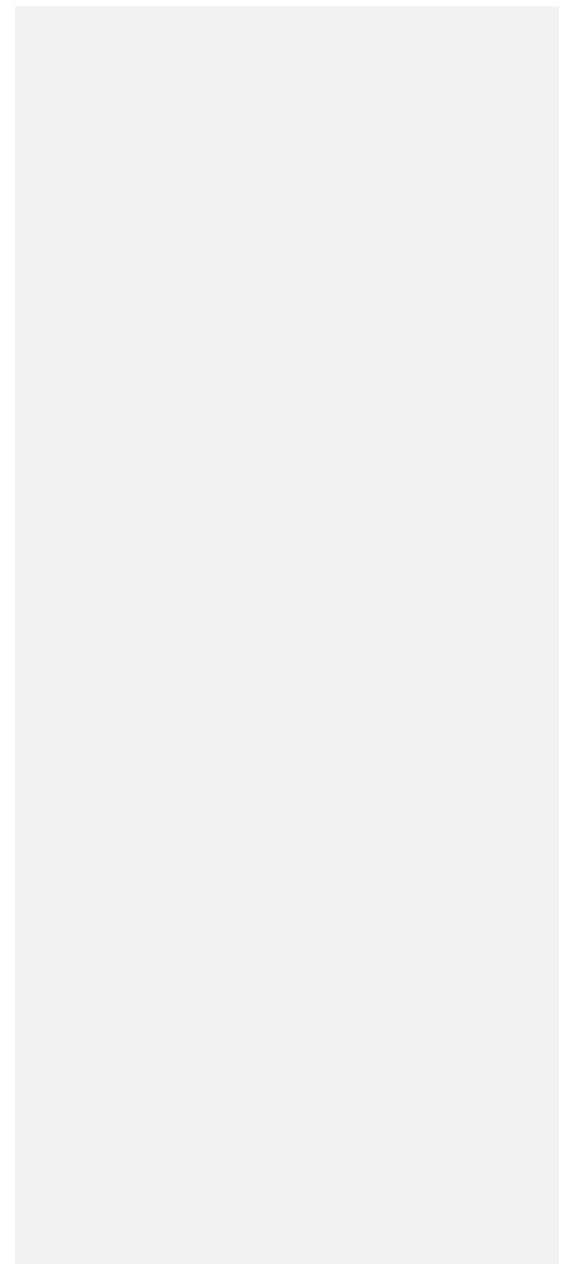
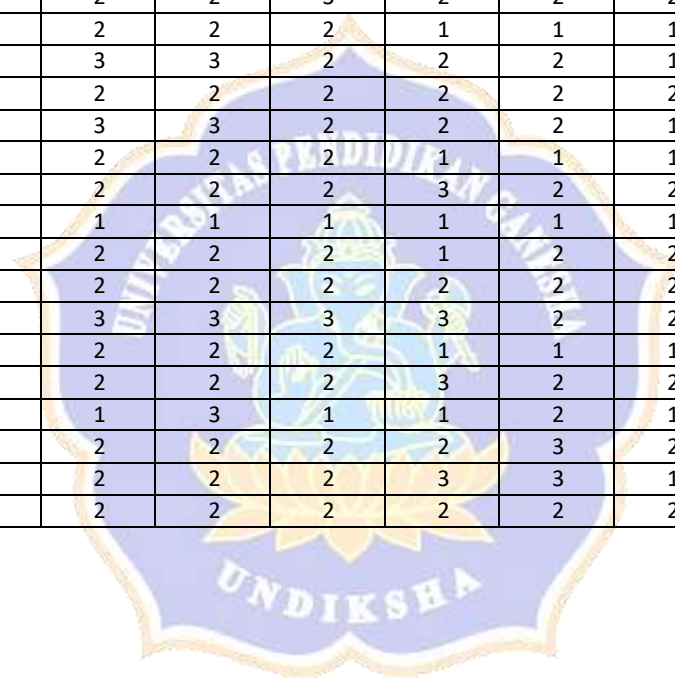


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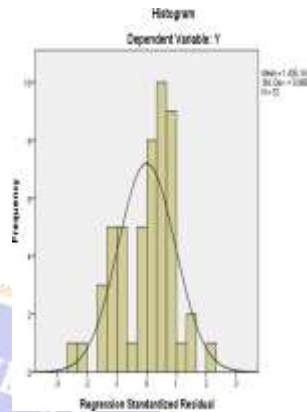


UJI ASUMSI KLASIK

Uji Normalitas

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		52
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	2.65724944
Most Extreme Differences	Absolute	.135
	Positive	.086
	Negative	-.135
Kolmogorov-Smirnov Z		.973
Asymp. Sig. (2-tailed)		.300



a. Test distribution is Normal.

b. Calculated from data.

UJI MULTIKOLINEARITAS

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
(Constant)	5.579	1.647		2.125	.001		
1 X1	-.172	.122	.196	-2.409	.015	.656	1.046
X2	-.047	.092	-.072	-2.517	.007	.463	1.038
X3	-.179	.087	.285	-2.066	.044	.575	1.026
X4	-.128	.116	-.151	-2.099	.027	.786	1.014

a. Dependent Variable: Y

UJI HETEROSKEDATISITAS

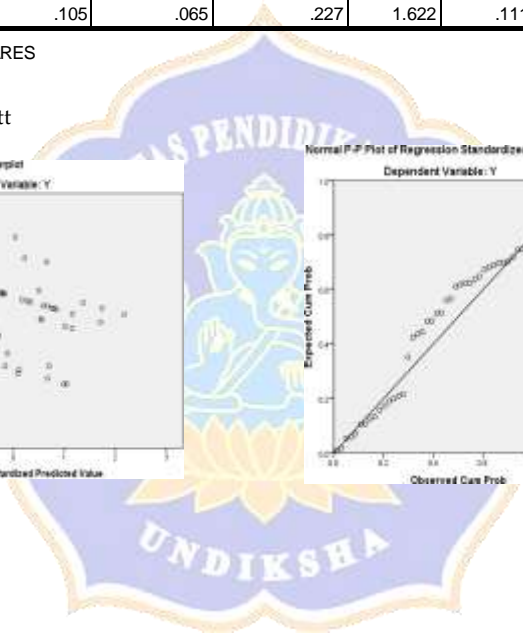
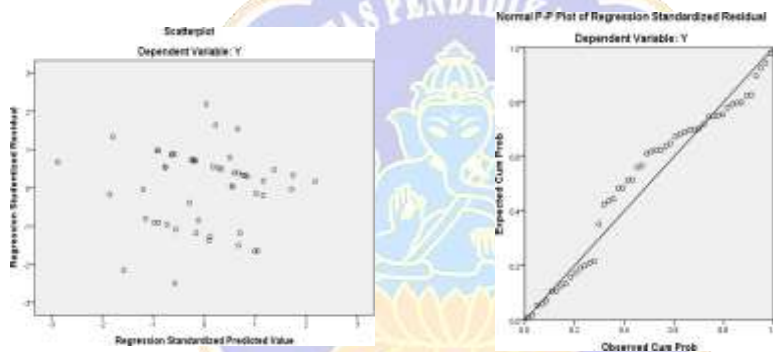
- Uji Gletser

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
(Constant)	3.932	7.031		.559	.579		
1 X1	-.097	.068	-.203	-1.426	.160	.656	1.046
X2	.027	.051	.076	.533	.597	.463	1.038
X3	-.029	.048	-.086	-.612	.543	.575	1.026
X4	.105	.065	.227	1.622	.111	.786	1.014

a. Dependent Variable: ARES

- Uji Sctter Plott



ANALISIS REGRESI LINEAR BERGANDA

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	X4, X2, X3, X1 ^b	.	Enter

- a. Dependent Variable: Y
- b. All requested variables entered.

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.460 ^a	.530	.562	2.768	2.412

- a. Predictors: (Constant), X4, X2, X3, X1
- b. Dependent Variable: Y

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	53.660	5	123.415	11.751	.000 ^b
	Residual	360.110	47	17.662		
	Total	413.769	52			

- a. Dependent Variable: Y
- b. Predictors: (Constant), X4, X2, X3, X1

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics		
	B	Std. Error	Beta			Tolerance	VIF	
(Constant)	5.579	1.647		2.125	.001			
1	X1	-.172	.122	.196	-2.409	.015	.656	1.046
	X2	-.047	.092	-.072	-2.517	.007	.463	1.038
	X3	-.179	.087	.285	-2.066	.044	.575	1.026
	X4	-.128	.116	-.151	-2.099	.027	.786	1.014

- a. Dependent Variable: Y

Coefficient Correlations^a

Model		X4	X2	X3	X1	
1	Correlations	X4	1.000	.050	.070	-.075
		X2	.050	1.000	-.093	-.171
		X3	.070	-.093	1.000	.113
		X1	-.075	-.171	.113	1.000
	Covariances	X4	.014	.001	.001	-.001
		X2	.001	.008	-.001	-.002
		X3	.001	-.001	.007	.001
	X1	-.001	-.002	.001	.015	

a. Dependent Variable: Y

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions				
				(Constant)	X1	X2	X3	X4
1	1	4.981	1.000	.00	.00	.00	.00	.00
	2	.012	20.483	.00	.00	.95	.01	.03
	3	.004	35.280	.00	.03	.01	.61	.24
	4	.003	44.565	.01	.49	.05	.05	.51
	5	.001	84.966	.99	.47	.00	.33	.22

a. Dependent Variable: Y

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	14.40	19.57	17.35	1.026	52
Std. Predicted Value	-2.877	2.173	.000	1.000	52
Standard Error of Predicted Value	.559	1.403	.839	.183	52
Adjusted Predicted Value	13.84	19.51	17.33	1.089	52
Residual	-6.752	5.617	.000	2.657	52
Std. Residual	-2.439	2.029	.000	.960	52
Stud. Residual	-2.501	2.188	.003	1.007	52
Deleted Residual	-7.096	6.530	.015	2.927	52
Stud. Deleted Residual	-2.657	2.284	-.003	1.027	52
Mahal. Distance	1.100	12.119	3.923	2.236	52
Cook's Distance	.000	.156	.020	.029	52

Centered Leverage Value	.022	.238	.077	.044	52
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a. Dependent Variable: Y

UJI PARSIAL (UJI T)

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
(Constant)	5.579	1.647		2.125	.001
X1	-.172	.122	.196	-2.409	.015
X2	-.047	.092	-.072	-2.517	.007
X3	-.179	.087	.285	-2.066	.044
X4	-.128	.116	-.151	-2.099	.027

a. Dependent Variable: Y

UJI SIMULTAN (UJI F)

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	53.660	5	123.415	11.751	.000 ^b
	Residual	360.110	47	17.662		
	Total	413.769	52			

a. Dependent Variable: Y

b. Predictors: (Constant), X4, X2, X3, X1

UJI KOEFISIEN DETERMINASI (R²)

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.460 ^a	.530	.562	2.768	2.412

a. Predictors: (Constant), X4, X2, X3, X1

b. Dependent Variable: Y

UJI VALIDITAS

X1

		Correlations															
		X11	X12	X13	X14	X15	X16	X17	X18	X19	X110	X111	X112	X113	X114	X115	TOTALX1
X11	Pearson Correlation	1	.957**	.098	.627**	-.442**	.469**	-.201	-.371**	-.201	.763**	.355**	.180	.563**	.180	.409**	.674**
	Sig. (2-tailed)		.000	.491	.000	.001	.000	.153	.007	.153	.000	.010	.202	.000	.202	.003	.000
	N	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52
X12	Pearson Correlation	.957**	1	.093	.466**	-.573**	.367**	-.210	-.311**	-.210	.725**	.385**	.098	.601**	.203	.441**	.629**
	Sig. (2-tailed)	.000		.510	.000	.000	.007	.135	.025	.135	.000	.005	.491	.000	.148	.001	.000
	N	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52
X13	Pearson Correlation	.098	.093	1	.061	-.043	-.094	-.020	.220	-.020	.115	.081	.068	.098	.068	.085	.359
	Sig. (2-tailed)	.491	.510		.667	.762	.507	.890	.117	.890	.416	.569	.630	.491	.630	.549	.010
	N	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52
X14	Pearson Correlation	.627**	.466**	.061	1	.368**	.464**	.061	.085	.061	.531**	.555**	.452**	.068	.341*	.523**	.767**
	Sig. (2-tailed)	.000	.000	.667		.007	.001	.667	.548	.667	.000	.000	.001	.632	.013	.000	.000
	N	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52
X15	Pearson Correlation	.442**	.573**	.043	.368**	1	.107	.043	.483**	.043	.374**	.178	.280*	.551**	.150	.187	.531**
	Sig. (2-tailed)	.001	.000	.762	.007		.449	.762	.000	.762	.006	.208	.044	.000	.288	.185	.029
	N	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52
X16	Pearson Correlation	.469**	.367**	-.094	.464**	-.107	1	.178	-.428**	.178	.630**	.388**	.423**	.389**	.328*	.324*	.625**
	Sig. (2-tailed)	.000	.007	.507	.001	.449		.207	.002	.207	.000	.004	.002	.004	.018	.019	.000
	N	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52
X17	Pearson Correlation	.201	.210	.020	.061	.043	.178	1	.220	.300**	.115	.081	.068	.201	.068	.231	.472**
	Sig. (2-tailed)	.153	.135	.890	.667	.762	.207		.117	.000	.416	.569	.630	.153	.630	.100	.012
	N	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52
X18	Pearson Correlation	.371**	.311*	.220	.085	.483**	.428**	.220	1	.220	.601**	.123	.336*	.733**	.228	.188	.340
	Sig. (2-tailed)	.007	.025	.117	.548	.000	.002	.117		.117	.000	.387	.015	.000	.104	.183	.006

	N	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52
	Pearson Correlation	.201	.210	.020	.061	-.043	.178	.300**	.220	1	.115	.081	.068	.201	.068	.231	.372
X19	Sig. (2-tailed)	.153	.135	.890	.667	.762	.207	.000	.117		.416	.569	.630	.153	.630	.100	.012
	N	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52
	Pearson Correlation	.763**	.725**	.115	.531**	-.374**	.630**	.115	-.601**	.115	1	.701**	.593**	.763**	.593**	.649**	.869**
X110	Sig. (2-tailed)	.000	.000	.416	.000	.006	.000	.416	.000	.416		.000	.000	.000	.000	.000	.000
	N	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52
	Pearson Correlation	.355**	.385**	.081	.555**	.178	.388**	.081	-.123	.081	.701**	1	.732**	.450**	.845**	.951**	.891**
X111	Sig. (2-tailed)	.010	.005	.569	.000	.208	.004	.569	.387	.569	.000		.000	.001	.000	.000	.000
	N	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52
	Pearson Correlation	.180	.098	.068	.452**	.280*	.423**	.068	-.336*	.068	.593**	.732**	1	.596**	.505**	.694**	.720**
X112	Sig. (2-tailed)	.202	.491	.630	.001	.044	.002	.630	.015	.630	.000	.000		.000	.000	.000	.000
	N	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52
	Pearson Correlation	.563**	.601**	.098	.068	-.551**	.389**	-.201	-.733**	-.201	.763**	.450**	.596**	1	.284*	.501**	.559**
X113	Sig. (2-tailed)	.000	.000	.491	.632	.000	.004	.153	.000	.153	.000	.001	.000		.041	.000	.000
	N	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52
	Pearson Correlation	.180	.203	.068	.341*	.150	.328*	.068	-.228	.068	.593**	.845**	.505**	.284*	1	.804**	.690**
X114	Sig. (2-tailed)	.202	.148	.630	.013	.288	.018	.630	.104	.630	.000	.000	.000	.041		.000	.000
	N	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52
	Pearson Correlation	.409**	.441**	.085	.523**	.187	.324*	-.231	-.188	-.231	.649**	.951**	.694**	.501**	.804**	1	.847**
X115	Sig. (2-tailed)	.003	.001	.549	.000	.185	.019	.100	.183	.100	.000	.000	.000	.000	.000		.000
	N	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52
	Pearson Correlation	.674**	.629**	.159	.767**	.031	.625**	.072	-.240	.072	.869**	.891**	.720**	.559**	.690**	.847**	1
TOTAL	Sig. (2-tailed)	.000	.000	.260	.000	.829	.000	.612	.086	.612	.000	.000	.000	.000	.000	.000	.000
X1	N	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52

** . Correlation is significant at the 0.01 level (2-tailed).

* . Correlation is significant at the 0.05 level (2-tailed).

X2

Correlations

		X21	X22	X23	X24	X25	X26	X27	X28	X29	X210	TOTALX2
X21	Pearson Correlation	1	.910**	.865**	.555**	.481**	.142	-.033	.057	.041	.233	.685**
	Sig. (2-tailed)		.000	.000	.000	.000	.315	.815	.689	.771	.097	.000
	N	52	52	52	52	52	52	52	52	52	52	52
X22	Pearson Correlation	.910**	1	.916**	.613**	.521**	.190	-.007	.091	.113	.308*	.762**
	Sig. (2-tailed)	.000		.000	.000	.000	.178	.962	.519	.427	.026	.000
	N	52	52	52	52	52	52	52	52	52	52	52
X23	Pearson Correlation	.865**	.916**	1	.698**	.416**	.161	-.105	.016	.036	.261	.692**
	Sig. (2-tailed)	.000	.000		.000	.002	.255	.457	.908	.801	.062	.000
	N	52	52	52	52	52	52	52	52	52	52	52
X24	Pearson Correlation	.555**	.613**	.698**	1	.741**	.397**	.164	-.135	-.116	.123	.661**
	Sig. (2-tailed)	.000	.000	.000		.000	.004	.245	.338	.413	.386	.000
	N	52	52	52	52	52	52	52	52	52	52	52
X25	Pearson Correlation	.481**	.521**	.416**	.741**	1	.656**	.294*	-.152	-.008	.102	.666**
	Sig. (2-tailed)	.000	.000	.002	.000		.000	.034	.283	.954	.472	.000
	N	52	52	52	52	52	52	52	52	52	52	52
X26	Pearson Correlation	.142	.190	.161	.397**	.656**	1	.158	-.322*	.380**	.175	.501**
	Sig. (2-tailed)	.315	.178	.255	.004	.000		.263	.020	.005	.213	.000
	N	52	52	52	52	52	52	52	52	52	52	52
X27	Pearson Correlation	-.033	-.007	-.105	.164	.294*	.158	1	.693**	-.068	-.070	.370**
	Sig. (2-tailed)	.815	.962	.457	.245	.034	.263		.000	.634	.620	.007
	N	52	52	52	52	52	52	52	52	52	52	52
X28	Pearson Correlation	.057	.091	.016	-.135	-.152	-.322*	.693**	1	.188	.277*	.340*
	Sig. (2-tailed)	.689	.519	.908	.338	.283	.020	.000		.182	.047	.014
	N	52	52	52	52	52	52	52	52	52	52	52
X29	Pearson Correlation	.041	.113	.036	-.116	-.008	.380**	-.068	.188	1	.864**	.480**

	Sig. (2-tailed)	.771	.427	.801	.413	.954	.005	.634	.182		.000	.000
	N	52	52	52	52	52	52	52	52	52	52	52
	Pearson Correlation	.233	.308*	.261	.123	.102	.175	-.070	.277*	.864**	1	.620**
X210	Sig. (2-tailed)	.097	.026	.062	.386	.472	.213	.620	.047	.000		.000
	N	52	52	52	52	52	52	52	52	52	52	52
	Pearson Correlation	.685**	.762**	.692**	.661**	.666**	.501**	.370**	.340*	.480**	.620**	1
TOTALX2	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000	.007	.014	.000	.000	
	N	52	52	52	52	52	52	52	52	52	52	52

** . Correlation is significant at the 0.01 level (2-tailed).

* . Correlation is significant at the 0.05 level (2-tailed).



	Pearson Correlation	.020	-.169	.420**	.406**	.396**	.729**	.666**	.542**	1	.764**	.478**	.025	-.179	.154	-.481**	-.174	.769**	.746**	
X39	Sig. (2-tailed)	.889	.231	.002	.003	.004	.000	.000	.000		.000	.000	.858	.204	.275	.000	.218	.000	.000	
	N	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52
	Pearson Correlation	.057	.461**	.787**	.068	.002	.724**	.738**	.532**	.764**	1	.575**	.033	.297	.237	.728**	.062	.698**	.576**	
X310	Sig. (2-tailed)	.688	.001	.000	.633	.987	.000	.000	.000	.000		.000	.814	.032	.091	.000	.660	.000	.000	
	N	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52
	Pearson Correlation	-.147	-.306*	.410**	-.139	.099	.353*	.309*	.361**	.478**	.575**	1	.436**	.184	-.307*	-.260	-.246	.462**	.473**	
X311	Sig. (2-tailed)	.299	.027	.003	.324	.485	.010	.026	.009	.000	.000		.001	.192	.027	.063	.078	.001	.000	
	N	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52
	Pearson Correlation	.154	.127	-.225	.100	.296*	.091	.043	.272	.025	-.033	.436**	1	.369**	.068	.342	-.127	.097	.418**	
X312	Sig. (2-tailed)	.275	.368	.108	.482	.033	.520	.763	.051	.858	.814	.001		.007	.631	.013	.371	.493	.002	
	N	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52
	Pearson Correlation	.128	.382**	.308*	.170	.012	.296*	.246	.009	.179	.297*	.184	.369**	1	.538**	.475**	.000	.358**	.458**	
X313	Sig. (2-tailed)	.366	.005	.026	.227	.935	.033	.079	.951	.204	.032	.192	.007		.203	.134	.200	.009	.002	
	N	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52
	Pearson Correlation	.175	.379**	-.505**	.527**	.372**	-.054	-.042	.057	.154	-.237	-.307*	.068	.538**	1	.362**	.165	.042	.323*	
X314	Sig. (2-tailed)	.214	.006	.000	.000	.007	.704	.769	.691	.275	.091	.027	.631	.000		.008	.244	.767	.020	
	N	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52
	Pearson Correlation	.481**	.573**	-.817**	.355**	.433**	.449**	.398**	.117	.481**	.728**	.260	.342*	.475**	.362**	1	.000	.399**	.313*	
X315	Sig. (2-tailed)	.000	.000	.000	.010	.001	.001	.004	.410	.000	.000	.063	.013	.000	.008		.800	.003	.025	
	N	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52
	Pearson Correlation	-.099	.000	.110	.141	.049	.170	.500	.233	.174	.062	.246	.127	.342	.165	.523	1	.234	.560	
X316	Sig. (2-tailed)	.486	.780	.437	.318	.728	.227	.060	.500	.218	.660	.078	.371	.700	.244	.410		1	.012	
	N	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52
	Pearson Correlation	.123	-.487**	.245	.279*	.484**	.604**	.599**	.413**	.769**	.698**	.462**	.097	-.358**	.042	-.399**	.000	1	.632**	
X317	Sig. (2-tailed)	.386	.000	.079	.045	.000	.000	.000	.002	.000	.000	.001	.493	.009	.767	.003	1.000		.000	
	N	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52
	Pearson Correlation	.287	.187	.074	.683**	.672**	.685**	.712**	.734**	.746**	.576**	.473**	.418**	.158	.323*	.013	.000	.632**	1	
TOTALX3	Sig. (2-tailed)	.039	.185	.604	.000	.000	.000	.000	.000	.000	.000	.000	.002	.262	.020	.925	1.000	.000		

N	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52
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** Correlation is significant at the 0.01 level (2-tailed).

* Correlation is significant at the 0.05 level (2-tailed).

X4

Correlations

		X41	X42	X43	X44	X45	X46	X47	X48	X49	X410	X411	X412	X413	X414	X415	TOTAL X4
X41	Pearson Correlation	1	.849**	.809**	.809**	.127	.242	.089	-.249	-.056	-.222	.133	.742**	.199	-.133	.823**	.624**
	Sig. (2-tailed)		.000	.000	.000	.368	.084	.533	.075	.695	.114	.346	.000	.158	.346	.000	.000
	N	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52
X42	Pearson Correlation	.849**	1	.785**	.785**	.405**	.269	-.076	-.215	-.100	-.178	.105	.436**	.218	-.105	.591**	.581**
	Sig. (2-tailed)	.000		.000	.000	.003	.054	.594	.126	.482	.208	.459	.001	.120	.459	.000	.000
	N	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52
X43	Pearson Correlation	.809**	.785**	1	1.000*	.300*	.244	.105	-.224	.023	-.138	.175	.684**	.180	-.237	.759**	.658**
	Sig. (2-tailed)	.000	.000		.000	.031	.081	.460	.111	.870	.331	.215	.000	.202	.091	.000	.000
	N	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52
X44	Pearson Correlation	.809**	.785**	1.000*	1	.300*	.244	.105	-.224	.023	-.138	.175	.684**	.180	-.237	.759**	.658**
	Sig. (2-tailed)	.000	.000	.000		.031	.081	.460	.111	.870	.331	.215	.000	.202	.091	.000	.000
	N	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52
X45	Pearson Correlation	.127	.405**	.300*	.300*	1	.531**	.518**	.195	.085	.120	-.044	-.029	.112	.044	-.032	.458**
	Sig. (2-tailed)	.368	.003	.031	.031		.000	.000	.165	.549	.396	.757	.838	.431	.757	.821	.001
	N	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52
X46	Pearson Correlation	.242	.269	.244	.244	.531**	1	.454**	.547**	.496**	-.555**	-.675**	.004	-.492**	-.627**	.162	.517**
	Sig. (2-tailed)	.084	.054	.081	.081	.000		.001	.000	.000	.000	.977	.000	.000	.000	.250	.003

	N	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52
	Pearson Correlation	.089	-.076	.105	.105	.518**	.454**	1	.302*	.216	.064	-.074	.249	.028	.074	.276*	.406**
X47	Sig. (2-tailed)	.533	.594	.460	.460	.000	.001		.030	.124	.653	.603	.076	.844	.603	.048	.003
	N	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52
	Pearson Correlation	.249	.215	.224	.224	.195	.547**	.302*	1	.632**	.315*	.542**	.328*	.418**	.364**	.183	.352**
X48	Sig. (2-tailed)	.075	.126	.111	.111	.165	.000	.030		.000	.023	.000	.018	.002	.008	.194	.004
	N	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52
	Pearson Correlation	.056	.100	.023	.023	.085	.496**	.216	.632**	1	.675**	-.708**	.073	-.766**	-.722**	.011	.285*
X49	Sig. (2-tailed)	.695	.482	.870	.870	.549	.000	.124	.000		.000	.000	.609	.000	.000	.940	.040
	N	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52
	Pearson Correlation	-.222	-.178	-.138	-.138	.120	-.555**	.064	-.315*	-.675**	1	.863**	.111	.858**	.913**	.241	.485**
X410	Sig. (2-tailed)	.114	.208	.331	.331	.396	.000	.653	.023	.000		.000	.434	.000	.000	.085	.000
	N	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52
	Pearson Correlation	.133	.105	.175	.175	-.044	-.675**	-.074	-.542**	-.708**	.863**	1	.294*	.941**	.845**	.095	.647**
X411	Sig. (2-tailed)	.346	.459	.215	.215	.757	.000	.603	.000	.000	.000		.034	.000	.000	.501	.000
	N	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52
	Pearson Correlation	.742**	.436**	.684**	.684**	-.029	.004	.249	-.328*	.073	-.111	.294*	1	.196	-.086	.694**	.574**
X412	Sig. (2-tailed)	.000	.001	.000	.000	.838	.977	.076	.018	.609	.434	.034		.165	.545	.000	.000
	N	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52
	Pearson Correlation	.199	.218	.180	.180	.112	-.492**	.028	-.418**	-.766**	.858**	.941**	.196	1	.870**	.098	.725**
X413	Sig. (2-tailed)	.158	.120	.202	.202	.431	.000	.844	.002	.000	.000	.000	.165		.000	.488	.000
	N	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52
	Pearson Correlation	-.133	-.105	-.237	-.237	.044	-.627**	.074	-.364**	-.722**	.913**	.845**	-.086	.870**	1	-.153	.459**
X414	Sig. (2-tailed)	.346	.459	.091	.091	.757	.000	.603	.008	.000	.000	.000	.545	.000		.279	.001
	N	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52
X415	Pearson Correlation	.823**	.591**	.759**	.759**	-.032	.162	.276*	-.183	.011	-.241	.095	.694**	.098	-.153	1	.537**

	Sig. (2-tailed)	.000	.000	.000	.000	.821	.250	.048	.194	.940	.085	.501	.000	.488	.279		.000
	N	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52
TOTAL	Pearson Correlation	.624**	.581**	.658**	.658**	.458**	.017	.406**	-.152	-.285*	.485**	.647**	.574**	.725**	.459**	.537**	1
X4	Sig. (2-tailed)	.000	.000	.000	.000	.001	.903	.003	.284	.040	.000	.000	.000	.000	.001	.000	
	N	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52	52

** . Correlation is significant at the 0.01 level (2-tailed).

* . Correlation is significant at the 0.05 level (2-tailed).



Y

Correlations

		Y11	Y12	Y13	Y14	Y15	Y16	Y17	Y18	Y19	TOTALY
Y11	Pearson Correlation	1	-.146	.074	-.084	-.128	.414**	.312'	.182	.096	.291'
	Sig. (2-tailed)		.303	.604	.552	.366	.002	.024	.197	.496	.036
	N	52	52	52	52	52	52	52	52	52	52
Y12	Pearson Correlation	-.146	1	.492**	.741**	.068	.206	.393**	-.042	-.221	.420**
	Sig. (2-tailed)	.303		.000	.000	.633	.143	.004	.767	.115	.002
	N	52	52	52	52	52	52	52	52	52	52
Y13	Pearson Correlation	.074	.492**	1	.535**	.501**	.440**	.256	.173	-.001	.612**
	Sig. (2-tailed)	.604	.000		.000	.000	.001	.067	.220	.994	.000
	N	52	52	52	52	52	52	52	52	52	52
Y14	Pearson Correlation	-.084	.741**	.535**	1	.249	.281'	.212	-.169	-.191	.428**
	Sig. (2-tailed)	.552	.000	.000		.076	.044	.132	.230	.174	.002
	N	52	52	52	52	52	52	52	52	52	52
Y15	Pearson Correlation	-.128	.068	.501**	.249	1	.491**	.211	.322'	.170	.555**
	Sig. (2-tailed)	.366	.633	.000	.076		.000	.133	.020	.228	.000
	N	52	52	52	52	52	52	52	52	52	52
Y16	Pearson Correlation	.414**	.206	.440**	.281'	.491**	1	.706**	.453**	.385**	.849**
	Sig. (2-tailed)	.002	.143	.001	.044	.000		.000	.001	.005	.000
	N	52	52	52	52	52	52	52	52	52	52
Y17	Pearson Correlation	.312'	.393**	.256	.212	.211	.706**	1	.540**	.488**	.814**
	Sig. (2-tailed)	.024	.004	.067	.132	.133	.000		.000	.000	.000
	N	52	52	52	52	52	52	52	52	52	52
Y18	Pearson Correlation	.182	-.042	.173	-.169	.322'	.453**	.540**	1	.656**	.649**
	Sig. (2-tailed)	.197	.767	.220	.230	.020	.001	.000		.000	.000
	N	52	52	52	52	52	52	52	52	52	52
Y19	Pearson Correlation	.096	-.221	-.001	-.191	.170	.385**	.488**	.656**	1	.552**

	Sig. (2-tailed)	.496	.115	.994	.174	.228	.005	.000	.000		.000
	N	52	52	52	52	52	52	52	52	52	52
	Pearson Correlation	.291*	.420**	.612**	.428**	.555**	.849**	.814**	.649**	.552**	1
TOTALY	Sig. (2-tailed)	.036	.002	.000	.002	.000	.000	.000	.000	.000	
	N	52	52	52	52	52	52	52	52	52	52

** . Correlation is significant at the 0.01 level (2-tailed).

* . Correlation is significant at the 0.05 level (2-tailed).



X1

Case Processing Summary

		N	%
Valid		52	100.0
Cases	Excluded ^a	0	.0
	Total	52	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
.818	15

X2

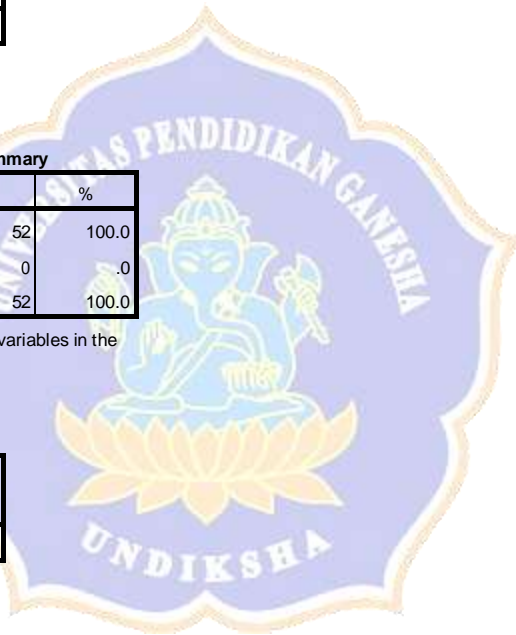
Case Processing Summary

		N	%
Valid		52	100.0
Cases	Excluded ^a	0	.0
	Total	52	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
.761	10



X3

Case Processing Summary

		N	%
Cases	Valid	52	100.0
	Excluded ^a	0	.0
	Total	52	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
.731	17

X4

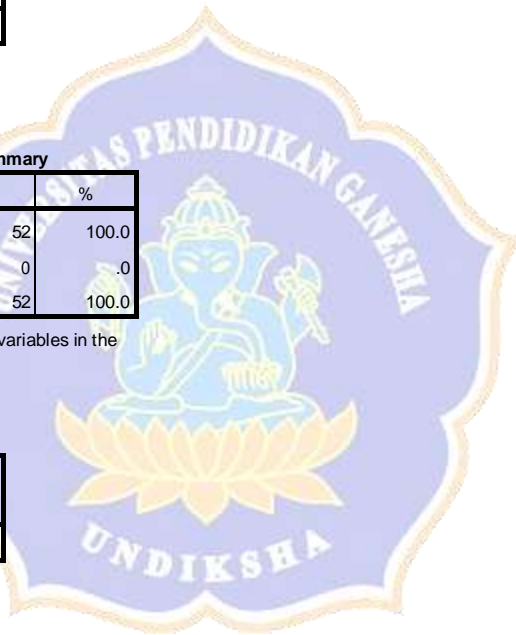
Case Processing Summary

		N	%
Cases	Valid	52	100.0
	Excluded ^a	0	.0
	Total	52	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
.701	15



Y

Case Processing Summary

		N	%
	Valid	52	100.0
Cases	Excluded ^a	0	.0
	Total	52	100.0

a. Listwise deletion based on all variables in the procedure.

Reliability Statistics

Cronbach's Alpha	N of Items
.759	9



PENJELASAN
UJI VALIDITAS

X1 (Efektivitas Pengendalian Internal)

Item Pernyataan	Pearson Correlation (R_{hitung})	R_{tabel}	Keterangan
1	0,674	0,2732	Valid
2	0,629	0,2732	Valid
3	0,359	0,2732	Valid
4	0,767	0,2732	Valid
5	0,531	0,2732	Valid
6	0,625	0,2732	Valid
7	0,472	0,2732	Valid
8	0,340	0,2732	Valid
9	0,372	0,2732	Valid
10	0,869	0,2732	Valid
11	0,891	0,2732	Valid
12	0,720	0,2732	Valid
13	0,559	0,2732	Valid
14	0,690	0,2732	Valid
15	0,877	0,2732	Valid

Semua pernyataan valid dengan nilai *pearson correlation* atau nilai r_{hitung} di atas nilai r_{tabel} (0,2732). Semua pernyataan yang valid dapat digunakan dalam penelitian.

X2 (Moralitas Individu)

Item Pernyataan	Pearson Correlation (R_{hitung})	R_{tabel}	Keterangan
1	0,685	0,2732	Valid
2	0,762	0,2732	Valid
3	0,692	0,2732	Valid
4	0,661	0,2732	Valid
5	0,666	0,2732	Valid
6	0,501	0,2732	Valid
7	0,370	0,2732	Valid
8	0,340	0,2732	Valid
9	0,480	0,2732	Valid
10	0,620	0,2732	Valid

Semua pernyataan valid dengan nilai *pearson correlation* atau nilai r_{hitung} di atas nilai r_{tabel} (0,2732). Semua pernyataan yang valid dapat digunakan dalam penelitian

X3 (Komitmen Organisasi)

Item Pernyataan	Pearson Correlation (R_{hitung})	R_{tabel}	Keterangan
1	0,287	0,2732	Valid
2	0,387	0,2732	Valid
3	0,474	0,2732	Valid
4	0,683	0,2732	Valid
5	0,672	0,2732	Valid
6	0,685	0,2732	Valid
7	0,712	0,2732	Valid
8	0,734	0,2732	Valid
9	0,746	0,2732	Valid
10	0,576	0,2732	Valid
11	0,473	0,2732	Valid
12	0,418	0,2732	Valid
13	0,458	0,2732	Valid
14	0,323	0,2732	Valid
15	0,313	0,2732	Valid
16	0,560	0,2732	Valid
17	0,632	0,2732	Valid

Semua pernyataan valid dengan nilai *pearson correlation* atau nilai r_{hitung} di atas nilai r_{tabel} (0,2732). Semua pernyataan yang valid dapat digunakan dalam penelitian.

X4 (Kesesuaian Kompensasi)

Item Pernyataan	Pearson Correlation (R_{hitung})	R_{tabel}	Keterangan
1	0,624	0,2732	Valid
2	0,581	0,2732	Valid
3	0,658	0,2732	Valid
4	0,658	0,2732	Valid
5	0,458	0,2732	Valid
6	0,517	0,2732	Valid

7	0,406	0,2732	Valid
8	0,352	0,2732	Valid
9	0,285	0,2732	Valid
10	0,485	0,2732	Valid
11	0,647	0,2732	Valid
12	0,574	0,2732	Valid
13	0,725	0,2732	Valid
14	0,459	0,2732	Valid
15	0,537	0,2732	Valid

Semua pernyataan valid dengan nilai *pearson correlation* atau nilai r_{hitung} di atas nilai r_{tabel} (0,2732). Semua pernyataan yang valid dapat digunakan dalam penelitian.

Y (Kecenderungan Kecurangan Akuntansi)

Item Pernyataan	Pearson Correlation (R_{hitung})	R_{tabel}	Keterangan
1	0,291	0,2732	Valid
2	0,420	0,2732	Valid
3	0,612	0,2732	Valid
4	0,428	0,2732	Valid
5	0,555	0,2732	Valid
6	0,849	0,2732	Valid
7	0,814	0,2732	Valid
8	0,649	0,2732	Valid
9	0,552	0,2732	Valid

Semua pernyataan valid dengan nilai *pearson correlation* atau nilai r_{hitung} di atas nilai r_{tabel} (0,2732). Semua pernyataan yang valid dapat digunakan dalam penelitian.

UJI RELIABILITAS

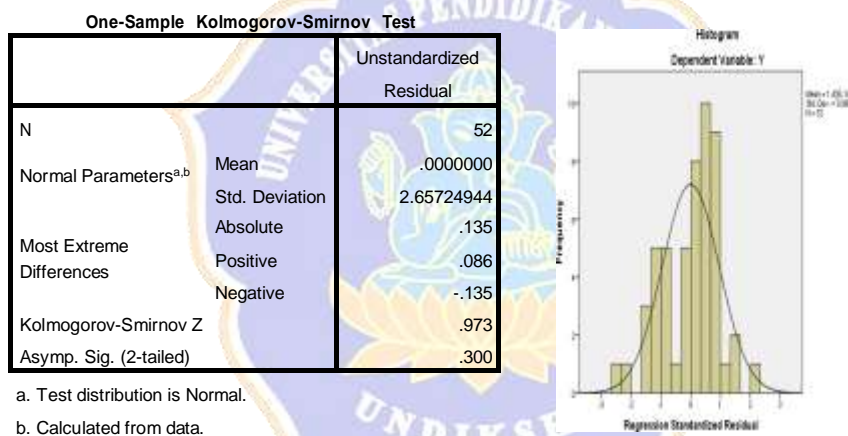
Pengujian dilakukan pada setiap butir pernyataan pada tiap butir pertanyaan yang variabel. Suatu konstruk atau variabel dikatakan reliabel jika nilai *Cronbach's Alpha* > 0.7 (Arikunto,2002:171). Pengujian reliabilitas akan dilakukan dengan bantuan *SPSS Statistics 20.0 For Windows*.

No	Variabel	Cronbach's Alpha Based on Standardized items	Keterangan
1	X1 (Efektivitas Pengendalian Internal)	0,818	Reliabel
2	X2 (Moralitas Individu)	0,761	Reliabel
3	X3 (Komitmen Organisasi)	0,731	Reliabel
4	X4 (Kesesuaian Kompensasi)	0,701	Reliabel
4	Y (Kecenderungan Kecurangan)	0,759	Reliabel

Semua variabel memiliki nilai *Cronbach's Alpha* lebih besar dari 0,70 sehingga dapat disimpulkan semua instrumen reliabel.

UJI ASUMSI KLASIK

Uji Normalitas



Uji normalitas dalam penelitian ini menggunakan statistik *Kolmogorov-Smirnov* dengan kriteria yang ditentukan yaitu membandingkan nilai *Asymp. Sig (2-Tailed)* dengan nilai alpha yang ditentukan yaitu 5%. Apabila nilai *Asymp. Sig (2-Tailed)* > 0,05 maka data yang telah diuji berasal dari populasi yang terdistribusi secara normal. Berdasarkan hasil uji normalitas diatas dapat dilihat nilai *Asymp. Sig. (2-tailed)* sebesar 0,300 > 0,05 maka dapat disimpulkan

bahwa data-data penelitian telah berdistribusi normal.

UJI MULTIKOLINEARITAS

Kriteria yang digunakan untuk menunjukkan adanya multikolinearitas adalah nilai *tolerance* > 0,10 atau nilai VIF < 10 dengan tingkat kolinearitas 0,05. Hasil uji multikolinearitas pada variabel bebas penelitian ini sbb:

No	Variabel	Tolerance	VIF	Keterangan
1	X1 (Efektivitas Pengendalian Internal)	0,656	1,046	Tidak terjadi multikolinearitas
2	X2 (Moralitas Individu)	0,463	1,038	Tidak terjadi multikolinearitas
3	X3 (Komitmen Organisasi)	0,575	1,026	Tidak terjadi multikolinearitas
4	X4 (Kesesuaian Kompensasi)	0,786	0,1014	

Berdasarkan hasil uji multikolonieritas menunjukkan nilai $VIF \leq 10$ dan nilai *Tolerance* $\geq 0,10$ maka dapat disimpulkan bahwa tidak ada multikolinearitas dalam model regresi

UJI HETEROSKEDATISITAS

- Uji Gletser

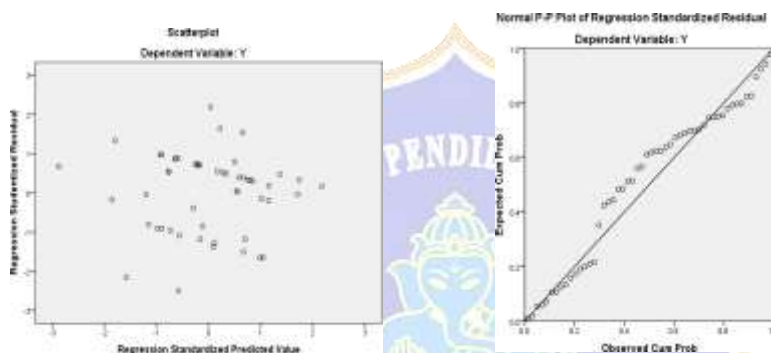
Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
(Constant)	3.932	7.031		.559	.579		
1 X1	-.097	.068	-.203	-1.426	.160	.656	1.046
X2	.027	.051	.076	.533	.597	.463	1.038
X3	-.029	.048	-.086	-.612	.543	.575	1.026
X4	.105	.065	.227	1.622	.111	.786	1.014

a. Dependent Variable: ARES

Berdasarkan hasil perhitungan ini dapat disimpulkan bahwa nilai probabilitas antara data pengamatan dengan residual absolutnya untuk masing-masing variabel diatas taraf signifikan yang ditetapkan yaitu 5% atau 0,05 dimana X1 (0,160), X2 (0,597), X3 (0,543), X4 (0,111). Oleh karena itu penelitian ini telah terbebas dari indikasi heteroskedastisitas.

- Uji Scetter Plott



Berdasarkan grafik scater plot terlihat bahwa data telah terdistribusi secara normal, karena tidak membentuk pola tertentu. Sehingga data penelitian dikatakan bebas dari heteroskedastisitas.

ANALISIS REGRESI LINIAR BERGANDA

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
(Constant)	5.579	1.647		2.125	.001		
1 X1	-.172	.122	.196	-2.409	.015	.656	1.046
X2	-.047	.092	-.072	-2.517	.007	.463	1.038
X3	-.179	.087	.285	-2.066	.044	.575	1.026
X4	-.128	.116	-.151	-2.099	.027	.786	1.014

a. Dependent Variable: Y

Adapun persamaan regresi linear berganda dalam penelitian ini adalah sebagai berikut.

$$Y = 5,579 - 0,172X_1 - 0,047X_2 - 0,179X_3 - 0,128X_4 + e_i$$

Dimana:

Y	= Kecenderungan Kecurangan
α	= Konstanta
X_1	= Efektivitas Pengendalian Internal
X_2	= Moralitas Individu
X_3	= Komitmen Organisasi
X_4	= Kesesuaian Kompensasi
e	= Standar Error

Berdasarkan hasil persamaan regresi dapat dijelaskan pola pengaruh variabel Efektivitas Pengendalian Internal (X_1), Moralitas Individu (X_2), Komitmen Organisasi (X_3) dan Kesesuaian Kompensasi (X_4), terhadap Kecenderungan Kecurangan (Y) sebagai berikut:

1. Nilai konstan sebesar 5,579 menyatakan bahwa apabila terjadi variabel independen Efektivitas Pengendalian Internal (X_1), Moralitas Individu (X_2), Komitmen Organisasi (X_3) dan Kesesuaian Kompensasi (X_4), sama dengan nol, maka variabel dependen Kecenderungan Kecurangan (Y) adalah sebesar 5,579.
2. Nilai koefisien $\beta_1 = -0,172$ menunjukkan bahwa terdapat pengaruh negatif antara variabel Efektivitas Pengendalian Internal (X_1), terhadap Kecenderungan Kecurangan (Y) sebesar 0,172. Hal ini berarti apabila variabel independen Efektivitas Pengendalian Internal (X_1), naik sebesar 1 satuan dengan asumsi bahwa variabel bebas lainnya konstan, maka variabel terhadap Kecenderungan Kecurangan (Y) akan mengalami penurunan sebesar 0,172 satuan.
3. Nilai koefisien $\beta_2 = -0,047$ menunjukkan bahwa terdapat pengaruh negatif antara Moralitas Individu (X_2), terhadap Kecenderungan Kecurangan (Y) sebesar 0,047. Hal ini berarti apabila variabel independen Moralitas Individu (X_2), naik sebesar 1 satuan dengan asumsi bahwa variabel bebas lainnya konstan, maka variabel terhadap Kecenderungan

Kecurangan (Y) akan mengalami penurunan sebesar 0,047 satuan

4. Nilai koefisien $\beta_3 = -0,179$ menunjukkan bahwa terdapat pengaruh negatif antara Komitmen Organisasi (X_3) terhadap Kecenderungan Kecurangan (Y) sebesar 0,179. Hal ini berarti apabila variabel independen Komitmen Organisasi (X_3), naik sebesar 1 satuan dengan asumsi bahwa variabel bebas lainnya konstan, maka variabel terhadap Kecenderungan Kecurangan (Y) akan mengalami penurunan sebesar 0,179 satuan
5. Nilai koefisien $\beta_4 = -0,128$ menunjukkan bahwa terdapat pengaruh negatif antara Kesesuaian Kompensasi (X_4) terhadap Kecenderungan Kecurangan (Y) sebesar 0,128. Hal ini berarti apabila variabel independen Kesesuaian Kompensasi (X_4) naik sebesar 1 satuan dengan asumsi bahwa variabel bebas lainnya konstan, maka variabel terhadap Kecenderungan Kecurangan (Y) akan mengalami penurunan sebesar 0,128 satuan.

UJI KOEFISIEN DETERMINASI (R^2)

Model Summary ^b					
Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.460 ^a	.530	.562	2.768	2.412

a. Predictors: (Constant), X_4 , X_2 , X_3 , X_1

b. Dependent Variable: Y

Berdasarkan hasil penghitungan determinasi diperoleh koefisien determinasi sebesar 0,562 atau 56,2%, menunjukkan pengaruh variabel Efektivitas Pengendalian Internal (X_1), Moralitas Individu (X_2), Komitmen Organisasi (X_3) dan Kesesuaian Kompensasi (X_4), terhadap Kecenderungan Kecurangan (Y) sebesar 0,562 atau 56,7%, sedangkan sisanya 43,3 % dipengaruhi oleh faktor lain yang tidak diteliti.

UJI SIMULTAN (UJI F)

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	53.660	5	123.415	11.751	.000 ^b
	Residual	360.110	47	17.662		
	Total	413.769	52			

a. Dependent Variable: Y

b. Predictors: (Constant), X4, X2, X3, X1

Untuk mengetahui ada tidaknya pengaruh signifikan dalam uji F dilakukan dengan membandingkan nilai antara F_{hitung} dengan nilai F_{tabel} atau dengan membandingkan nilai signifikansi dari pengujian SPSS apakah nilai signifikan tersebut lebih besar atau lebih kecil dari standar statistik yakni 0,05. Hasil uji simultan variabel penelitian ini diperoleh hasil besarnya nilai F_{hitung} adalah 11,751 lebih besar dari F_{tabel} 2,57 yang artinya H_0 ditolak dan H_5 diterima. Selain itu, tingkat signifikan F sebesar $0,000 < 0,05$. Hal ini berarti bahwa terdapat pengaruh secara simultan.

UJI PARSIAL (UJI T)

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	
	B	Std. Error	Beta			
(Constant)	5.579	1.647		2.125	.001	
1	X1	-.172	.122	.196	-2.409	.015
	X2	-.047	.092	-.072	-2.517	.007
	X3	-.179	.087	.285	-2.066	.044
	X4	-.128	.116	-.151	-2.099	.027

a. Dependent Variable: Y

Berdasarkan hasil analisis dapat diketahui tingkat signifikan masing-masing variabel bebas, yaitu:

1. Variabel Efektivitas Pengendalian Internal (X_1) memiliki tingkat signifikansi sebesar 0,015 < 0,05 dan memiliki koefisien negatif sebesar 0,172 maka H_0 ditolak dan H_1 diterima.

Selain itu, Efektivitas Pengendalian Internal (X_1) memiliki t_{hitung} lebih besar dari t_{tabel} , yaitu sebesar $2,409 > 2,011$. Hal ini berarti sesuai dengan H_1 yang menyatakan bahwa variabel Efektivitas Pengendalian Internal berpengaruh secara negatif signifikan terhadap Kecenderungan Kecurangan (Y).

2. Variabel Molaritas Individu (X_2) memiliki tingkat signifikansi sebesar $0,007 < 0,05$ dan memiliki koefisien negatif sebesar $0,047$ maka H_0 ditolak dan H_2 diterima. Selain itu, Molaritas Individu (X_2) memiliki t_{hitung} lebih besar dari t_{tabel} , yaitu sebesar $2,517 > 2,011$. Hal ini berarti sesuai dengan H_2 yang menyatakan bahwa variabel Molaritas Individu (X_2) berpengaruh secara negatif signifikan terhadap Kecenderungan Kecurangan (Y).
3. Variabel Komitmen Organisasi (X_3) memiliki tingkat signifikansi sebesar $0,044 < 0,05$ dan memiliki koefisien negatif sebesar $0,179$ maka H_0 ditolak dan H_3 diterima. Selain itu, Komitmen Organisasi (X_3) memiliki t_{hitung} lebih besar dari t_{tabel} , yaitu sebesar $2,066 > 2,011$. Hal ini berarti sesuai dengan H_3 yang menyatakan bahwa variabel Komitmen Organisasi (X_3) berpengaruh secara negatif signifikan terhadap Kecenderungan Kecurangan (Y).
4. Variabel Kesesuaian Kompensasi (X_4) memiliki tingkat signifikansi sebesar $0,027 < 0,05$ dan memiliki koefisien negatif sebesar $0,128$ maka H_0 ditolak dan H_4 diterima. Selain itu, Kesesuaian Kompensasi (X_4) memiliki t_{hitung} lebih besar dari t_{tabel} , yaitu sebesar $2,099 > 2,011$. Hal ini berarti sesuai dengan H_3 yang menyatakan bahwa variabel Kesesuaian Kompensasi (X_4) berpengaruh secara negatif signifikan terhadap Kecenderungan Kecurangan (Y).