

## LAMPIRAN

### Lampiran 1. Hasil Uji Turn IT IN

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## Lampiran 2. Data Variabel Independen dan Dependen

<b>Lama Bekerja</b>	<b>Harga</b>	<b>Inflasi</b>	<b>Pertumbuhan Penjualan</b>	<b>Penjualan</b> (periode sekarang)	<b>Penjualan</b> (periode sebelumnya)
74	640000	0,12	-141	248	107
75	640000	-0,27	5	107	112
76	640000	0,02	66	112	178
210	640000	0,12	-44	112	68
211	640000	-0,27	-51	68	17
212	640000	0,02	71	17	88
139	640000	0,12	-84	112	28
140	640000	-0,27	-9,5	28	18,5
141	640000	0,02	1	18,5	19,5
74	530000	0,12	-13	80	67
75	530000	-0,27	1	67	68
76	530000	0,02	-44	68	24
210	530000	0,12	-4	4	0
211	530000	-0,27	4	0	4
212	530000	0,02	-4	4	0
139	530000	0,12	-6	53	47
140	530000	-0,27	-8,5	47	38,5
141	530000	0,02	-10	38,5	28,5
74	530000	0,12	0	58	58
75	530000	-0,27	92	58	150
76	530000	0,02	-63	150	87
210	530000	0,12	61	137	198
211	530000	-0,27	-143	198	55
212	530000	0,02	78	55	133
139	530000	0,12	-18	83	65
140	530000	-0,27	-11,5	65	53,5
141	530000	0,02	-10,5	53,5	43
74	1500000	0,12	-4	79	75
75	1500000	-0,27	-14	75	61
76	1500000	0,02	-30	61	31
210	1500000	0,12	11	16	27
211	1500000	-0,27	-20	27	7
212	1500000	0,02	14	7	21
139	1500000	0,12	-18	22	4
140	1500000	-0,27	-2	4	2
141	1500000	0,02	1,5	2	3,5
74	1080000	0,12	-22	88	66

75	1080000	-0,27	7		66	73
76	1080000	0,02	-13		73	60
210	1080000	0,12	11		4	15
211	1080000	-0,27	-15		15	0
212	1080000	0,02	6		0	6
139	1080000	0,12	0		0	0
140	1080000	-0,27	0,5		0	0,5
141	1080000	0,02	1		0,5	1,5
74	2400000	0,12	-2		8	6
75	2400000	-0,27	4		6	10
76	2400000	0,02	-4		10	6
210	2400000	0,12	1		1	2
211	2400000	-0,27	1		2	3
212	2400000	0,02	-2		3	1
139	2400000	0,12	-7		8	1
140	2400000	-0,27	-0,5		1	0,5
141	2400000	0,02	1,5		0,5	2
74	960000	0,12	2		4	6
75	960000	-0,27	9		6	15
76	960000	0,02	-8		15	7
210	960000	0,12	0		11	11
211	960000	-0,27	-6		11	5
212	960000	0,02	1		5	6
139	960000	0,12	-12		17	5
140	960000	-0,27	-1		5	4
141	960000	0,02	-4		4	0

**Lampiran 3. Data Variabel Independen dan Dependen setelah Transformasi**

<b>Lama Bekerja</b>	<b>Harga</b>	<b>Inflasi</b>	<b>Pertumbuhan Penjualan</b>
3,738543	11,61236	0,006209	4,29846
3,7502	11,61236	0,030559	1,414973
3,761702	11,61236	0,000174	3,639188
4,644448	11,61236	0,006209	3,28713
4,648575	11,61236	0,030559	3,415307
4,652681	11,61236	0,000174	3,702603
4,286052	11,61236	0,006209	3,84862
4,292278	11,61236	0,030559	1,960233
4,29846	11,61236	0,000174	0,30103
3,738543	11,44855	0,006209	2,230449
3,7502	11,44855	0,030559	0,30103
3,761702	11,44855	0,000174	3,28713
4,644448	11,44855	0,006209	1,230449
4,648575	11,44855	0,030559	1,230449
4,652681	11,44855	0,000174	1,230449
4,286052	11,44855	0,006209	1,568202
4,292278	11,44855	0,030559	1,864808
4,29846	11,44855	0,000174	2,004321
3,738543	11,44855	0,006209	0
3,7502	11,44855	0,030559	3,927627
3,761702	11,44855	0,000174	3,598791
4,644448	11,44855	0,006209	3,570776
4,648575	11,44855	0,030559	4,310693
4,652681	11,44855	0,000174	3,784261
4,286052	11,44855	0,006209	2,511883
4,292278	11,44855	0,030559	2,124667
4,29846	11,44855	0,000174	2,0463
3,738543	12,35218	0,006209	1,230449
3,7502	12,35218	0,030559	2,294466
3,761702	12,35218	0,000174	2,954725
4,644448	12,35218	0,006209	2,08636
4,648575	12,35218	0,030559	2,603144
4,652681	12,35218	0,000174	2,294466
4,286052	12,35218	0,006209	2,511883
4,292278	12,35218	0,030559	0,69897
4,29846	12,35218	0,000174	0,511883
3,738543	12,06685	0,006209	2,685742
3,7502	12,06685	0,030559	1,69897
3,761702	12,06685	0,000174	2,230449

4,644448	12,06685	0,006209	2,08636
4,648575	12,06685	0,030559	2,354108
4,652681	12,06685	0,000174	1,568202
4,286052	12,06685	0,006209	0
4,292278	12,06685	0,030559	0,09691
4,29846	12,06685	0,000174	0,30103
3,738543	12,76042	0,006209	0,69897
3,7502	12,76042	0,030559	1,230449
3,761702	12,76042	0,000174	1,230449
4,644448	12,76042	0,006209	0,30103
4,648575	12,76042	0,030559	0,30103
4,652681	12,76042	0,000174	0,69897
4,286052	12,76042	0,006209	1,69897
4,292278	12,76042	0,030559	0,09691
4,29846	12,76042	0,000174	0,511883
3,738543	11,96454	0,006209	0,69897
3,7502	11,96454	0,030559	1,913814
3,761702	11,96454	0,000174	1,812913
4,644448	11,96454	0,006209	0
4,648575	11,96454	0,030559	1,568202
4,652681	11,96454	0,000174	0,30103
4,286052	11,96454	0,006209	2,161368
4,292278	11,96454	0,030559	0,30103
4,29846	11,96454	0,000174	1,230449

## Lampiran 4. T Table

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

## Lampiran 5. F Table

Titik Persentase Distribusi F untuk Probabilita = 0,05

df untuk penyebut (N2)	df untuk pembilang (N1)														
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
46	4.05	3.20	2.81	2.57	2.42	2.30	2.22	2.15	2.09	2.04	2.00	1.97	1.94	1.91	1.89
47	4.05	3.20	2.80	2.57	2.41	2.30	2.21	2.14	2.09	2.04	2.00	1.96	1.93	1.91	1.88
48	4.04	3.19	2.80	2.57	2.41	2.29	2.21	2.14	2.08	2.03	1.99	1.96	1.93	1.90	1.88
49	4.04	3.19	2.79	2.56	2.40	2.29	2.20	2.13	2.08	2.03	1.99	1.96	1.93	1.90	1.88
50	4.03	3.18	2.79	2.56	2.40	2.29	2.20	2.13	2.07	2.03	1.99	1.95	1.92	1.89	1.87
51	4.03	3.18	2.79	2.55	2.40	2.28	2.20	2.13	2.07	2.02	1.98	1.95	1.92	1.89	1.87
52	4.03	3.18	2.78	2.55	2.39	2.28	2.19	2.12	2.07	2.02	1.98	1.94	1.91	1.89	1.86
53	4.02	3.17	2.78	2.55	2.39	2.28	2.19	2.12	2.06	2.01	1.97	1.94	1.91	1.88	1.86
54	4.02	3.17	2.78	2.54	2.39	2.27	2.18	2.12	2.06	2.01	1.97	1.94	1.91	1.88	1.86
55	4.02	3.16	2.77	2.54	2.38	2.27	2.18	2.11	2.06	2.01	1.97	1.93	1.90	1.88	1.85
56	4.01	3.16	2.77	2.54	2.38	2.27	2.18	2.11	2.05	2.00	1.96	1.93	1.90	1.87	1.85
57	4.01	3.16	2.77	2.53	2.38	2.26	2.18	2.11	2.05	2.00	1.96	1.93	1.90	1.87	1.85
58	4.01	3.16	2.76	2.53	2.37	2.26	2.17	2.10	2.05	2.00	1.96	1.92	1.89	1.87	1.84
59	4.00	3.15	2.76	2.53	2.37	2.26	2.17	2.10	2.04	2.00	1.96	1.92	1.89	1.86	1.84
60	4.00	3.15	2.76	2.53	2.37	2.25	2.17	2.10	2.04	1.99	1.95	1.92	1.89	1.86	1.84
61	4.00	3.15	2.76	2.52	2.37	2.25	2.16	2.09	2.04	1.99	1.95	1.91	1.88	1.86	1.83
62	4.00	3.15	2.75	2.52	2.36	2.25	2.16	2.09	2.03	1.99	1.95	1.91	1.88	1.85	1.83
63	3.99	3.14	2.75	2.52	2.36	2.25	2.16	2.09	2.03	1.98	1.94	1.91	1.88	1.85	1.83
64	3.99	3.14	2.75	2.52	2.36	2.24	2.16	2.09	2.03	1.98	1.94	1.91	1.88	1.85	1.83
65	3.99	3.14	2.75	2.51	2.36	2.24	2.15	2.08	2.03	1.98	1.94	1.90	1.87	1.85	1.82
66	3.99	3.14	2.74	2.51	2.35	2.24	2.15	2.08	2.03	1.98	1.94	1.90	1.87	1.84	1.82
67	3.98	3.13	2.74	2.51	2.35	2.24	2.15	2.08	2.02	1.98	1.93	1.90	1.87	1.84	1.82
68	3.98	3.13	2.74	2.51	2.35	2.24	2.15	2.08	2.02	1.97	1.93	1.90	1.87	1.84	1.82
69	3.98	3.13	2.74	2.50	2.35	2.23	2.15	2.08	2.02	1.97	1.93	1.90	1.86	1.84	1.81
70	3.98	3.13	2.74	2.50	2.35	2.23	2.14	2.07	2.02	1.97	1.93	1.89	1.86	1.84	1.81
71	3.98	3.13	2.73	2.50	2.34	2.23	2.14	2.07	2.01	1.97	1.93	1.89	1.86	1.83	1.81
72	3.97	3.12	2.73	2.50	2.34	2.23	2.14	2.07	2.01	1.96	1.92	1.89	1.86	1.83	1.81
73	3.97	3.12	2.73	2.50	2.34	2.23	2.14	2.07	2.01	1.96	1.92	1.89	1.86	1.83	1.81
74	3.97	3.12	2.73	2.50	2.34	2.22	2.14	2.07	2.01	1.96	1.92	1.89	1.85	1.83	1.80
75	3.97	3.12	2.73	2.49	2.34	2.22	2.13	2.06	2.01	1.96	1.92	1.88	1.85	1.83	1.80
76	3.97	3.12	2.72	2.49	2.33	2.22	2.13	2.06	2.01	1.96	1.92	1.88	1.85	1.82	1.80
77	3.97	3.12	2.72	2.49	2.33	2.22	2.13	2.06	2.00	1.96	1.92	1.88	1.85	1.82	1.80
78	3.96	3.11	2.72	2.49	2.33	2.22	2.13	2.06	2.00	1.95	1.91	1.88	1.85	1.82	1.80
79	3.96	3.11	2.72	2.49	2.33	2.22	2.13	2.06	2.00	1.95	1.91	1.88	1.85	1.82	1.79
80	3.96	3.11	2.72	2.49	2.33	2.21	2.13	2.06	2.00	1.95	1.91	1.88	1.84	1.82	1.79
81	3.96	3.11	2.72	2.48	2.33	2.21	2.12	2.05	2.00	1.95	1.91	1.87	1.84	1.82	1.79
82	3.96	3.11	2.72	2.48	2.33	2.21	2.12	2.05	2.00	1.95	1.91	1.87	1.84	1.81	1.79
83	3.96	3.11	2.71	2.48	2.32	2.21	2.12	2.05	1.99	1.95	1.91	1.87	1.84	1.81	1.79
84	3.95	3.11	2.71	2.48	2.32	2.21	2.12	2.05	1.99	1.95	1.90	1.87	1.84	1.81	1.79
85	3.95	3.10	2.71	2.48	2.32	2.21	2.12	2.05	1.99	1.94	1.90	1.87	1.84	1.81	1.79
86	3.95	3.10	2.71	2.48	2.32	2.21	2.12	2.05	1.99	1.94	1.90	1.87	1.84	1.81	1.78
87	3.95	3.10	2.71	2.48	2.32	2.20	2.12	2.05	1.99	1.94	1.90	1.87	1.83	1.81	1.78
88	3.95	3.10	2.71	2.48	2.32	2.20	2.12	2.05	1.99	1.94	1.90	1.86	1.83	1.81	1.78
89	3.95	3.10	2.71	2.47	2.32	2.20	2.11	2.04	1.99	1.94	1.90	1.86	1.83	1.80	1.78
90	3.95	3.10	2.71	2.47	2.32	2.20	2.11	2.04	1.99	1.94	1.90	1.86	1.83	1.80	1.78