

LAMPIRAN-LAMPIRAN

Lampiran – 1 Jadwal Penelitian

No.	Kegiatan	Oktober 2024				November 2024				Desember 2024				Januari 2025				Februari 2025			
		1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4
1.	Acc Judul Skripsi	✓																			
2.	BAB 1		✓																		
3.	Revisi BAB 1			✓																	
4.	BAB 2			✓																	
5.	Revisi BAB 2					✓															
6.	BAB 3					✓															
7.	Acc Sempro (Seminar Proposal)							✓													
8.	Seminar Proposal									✓											
9.	Revisi Sempro													✓							
10.	BAB 4 dan 5													✓							
11.	Revisi BAB 4 dan 5														✓						
12.	Acc Semhas (Seminar Hasil)														✓						
13.	Seminar Hasil																	✓			
14.	Revisi Semhas																	✓			
15.	Sidang Komprehensif																			✓	
16.	Revisi Sidang Komprehensif																			-	
17.	Dinyatakan Lulus																			✓	

Lampiran – 2 Daftar Sampel Penelitian

NO.	KODE PERUSAHAAN	NAMA PERUSAHAAN	KETERANGAN
1.	TKIM	Pabrik Kertas Tjiwi Kimia Tbk	
2.	ALDO	Alkindo Naratama Tbk	
3.	INRU	Toba Pulp Lestari Tbk	
4.	FASW	Fajar Surya Wisesa Tbk	
5.	INKP	Indah Kiat Pulp & Paper Tbk	
6.	SPMA	Suparma Tbk	
7.	KDSI	Kedawung Setia Industrial Tbk	
8.	SWAT	Sriwahana Adityakarta Tbk	
9.	INTP	Indocement Tunggal Prakarsa Tbk	
10.	SMCB	Solusi Bangun Indonesia Tbk	
11.	SMBR	Semen Baturaja (Persero) Tbk	
12.	WSBP	Waskita Beton Precast Tbk	
13.	SMGR	Semen Indonesia (Persero) Tbk	
14.	WTON	Wijaya Karya Beton Tbk	
15.	JPFA	Japfa Comfeed Indonesia Tbk	
16.	CPIN	Charoen Pokphand Indonesia Tbk	
17.	SIPD	Sierad Produce Tbk	Berganti nama menjadi : Sreeya Sewu Indonesia Tbk
18.	MAIN	Malindo Feedmill Tbk	
19.	AKKU	Alam Karya Unggul Tbk	Berganti nama menjadi : Anugerah Kagum Karya Utama Tbk
20.	APLI	Asiaplast Industries Tbk	
21.	BRNA	Berlina Tbk	
22.	AKPI	Argha Karya Prima Industry Tbk	
23.	ESIP	Sinergi Inti Plastindo Tbk	
24.	IGAR	Champion Pacific Indonesia Tbk	
25.	IMPC	Impack Pratama Industri Tbk	
26.	FPNI	Lotte Chemical Titan Tbk	
27.	IPOL	Indopoly Swakarsa Industry Tbk	
28.	SMKL	Satyamitra Kemas Lestari Tbk	
29.	PBID	Panca Budi Idaman Tbk	
30.	YPAS	Yana Prima Hasta Persada Tbk	

31.	TALF	Tunas Alfin Tbk	
32.	BRPT	Barito Pacific Tbk	
33.	EKAD	Ekadharma International Tb	
34.	BUDI	Budi Starch & Sweetener Tbk	
35.	MDKI	Emdeki Utama Tbk	
36.	INCI	Intan Wijaya International Tbk	
37.	SRSN	Indo Acidatama Tbk	
38.	MOLI	Madusari Murni Indah	
39.	TPIA	Chandra Asri Pacific Tbk	
40.	IFII	Indonesia Fireboard Industry Tbk	
41.	SINI	Singaraja Putra Tbk	
42.	SULI	SLJ Global Tbk	
43.	TIRT	Trita Mahakam Resources Tbk	
44.	AMFG	Asahimas Flat Glass Tbk	
45.	CAKK	Cahayaputra Asa Keramik Tbk	
46.	IKAI	Inti Keramik Alam Industri Tbk	- Kode sebelumnya : KIAS (Kode Salah) - Kode Di BEI : IKAI
47.	ARNA	Arwana Citra Mulia Tbk	
48.	MARK	Mark Dynamics Indonesia Tbk	
49.	TOTO	Surya Toto Indonesia	
50.	MLIA	Mulia Industrindo Tbk	
51.	ALKA	Alaska Industrindo Tbk	
52.	ALMI	Alumindo Light Metal Industry Tbk	
53.	BTON	Betonjaya Manunggal Tbk	
54.	BAJA	Saranacentral Bajatama Tbk	
55.	CTBN	Citra Tubindo Tbk	
56.	GGRP	Gunung Raja Paksi Tbk	
57.	GDST	Gunawan Dianjaya Steel Tbk	
58.	INAI	Indal Aluminium Industry Tbk	
59.	KRAS	Krakatau Steel (Persero) Tbk	
60.	ISSP	Steel Pipe Industry Of Indonesia Tbk	
61.	LION	Lion Metal Works Tbk	
62.	LMSH	Lionmesh Prima Tbk	
63.	PICO	Pelangi Indah Canindo Tbk	
64.	NIKL	Pelat Timah Nusantara Tbk	
65.	TBMS	Tembaga Mulia Semanan Tbk	

66.	AMIN	Ateliers Mecaniques D`Indonesia Tbk	
67.	GMFI	Garuda Maintenance Facility Aero Asia Tbk	
68.	ARKA	Arkha Jayanti Persada Tbk	
69.	ARGO	Argo Pantes Tbk	
70.	ADMG	Polychem Indonesia Tbk	
71.	BELL	Trisula Textile Industries Tbk	
72.	ERTX	Eratex Djaja Tbk	
73.	ESTI	Ever Shine Textile Industry Tbk	
74.	HDTX	Panasia Indo Resources Tbk	
75.	PBRX	Pan Brothers Tbk	
76.	MYTX	Asia Pacific Investama Tbk	
77.	POLU	Golden Flower Tbk	
78.	SRIL	Sri Rejeki Isman Tbk	
79.	POLY	Asia Pacific Fibers Tbk	
80.	SSTM	Sunson Textile Manufacturer Tbk	
81.	STAR	Star Petrochem Tbk	Berganti nama menjadi : Buana Artha Anugerah Tbk
82.	TFCO	Tifico Fiber Indonesia Tbk	
83.	TRIS	Trisula International Tbk	
84.	UCID	Uni-Charm Indonesia Tbk	- Kode Sebelumnya : UCIT (Kode Salah) - Kode Di BEI : UCID
85.	ZONE	Mega Perintis Tbk	
86.	PTSN	Sat Nusapersada Tbk	
87.	SLIS	Gaya Abadi Sempurna Tbk	
88.	CCSI	Communication Cable System Indonesia Tbk	
89.	JECC	Jembo Cable Company Tbk	
90.	IKBI	Sumi Indo Kabel Tbk	
91.	KBLM	Kabelindo Murni Tbk	
92.	KBLI	KMI Wire And Cable Tbk	
93.	SCCO	Supreme Cable Manufacturing And Commerce Tbk	
94.	VOKS	Voksel Electric Tbk	
95.	AUTO	Astra Otoparts Tbk	
96.	ASII	Astra International Tbk	
97.	BOLT	Garuda Metalindo Tbk	
98.	BRAM	Indo Kordsa Tbk	

99.	GDYR	Goodyear Indonesia Tbk	
100.	GJTL	Gajah Tunggal Tbk	
101.	IMAS	Indomobil Sukses Internasional Tbk	
102.	INDS	Indospring Tbk	
103.	SMSM	Selamat Sempurna Tbk	
104.	ULTJ	Ultrajaya Milk Industry And Trading Company Tbk	
105.	CEKA	Wilmar Cahaya Indonesia Tbk	
106.	CAMP	Campina Ice Cream Industry Tbk	
107.	CLEO	Sariguna Primatirta Tbk	
108.	AISA	Tiga Pilar Sejahtera Food Tbk	Berganti nama menjadi : FKS Food Sejahtera Tbk
109.	ALTO	Tri Banyan Tirta Tbk	
110.	ICBP	Indofood CBP Sukses Makmur Tbk	
111.	COCO	Wahana Interfood Nusantara Tbk	
112.	DLTA	Delta Djakarta Tbk	
113.	DMND	Diamond Food Indonesia Tbk	
114.	FOOD	Sentra Food Indonesia Tbk	
115.	GOOD	Garudafood Putra Putri Jaya Tbk	
116.	HOKI	Buyung Poetra Sembada Tbk	
117.	IKAN	Era Mandiri Cemerlang Tbk	
118.	INDF	Indofood Sukses Makmur Tbk	
119.	KEJU	Mulia Boga Raya Tbk	
120.	MLBI	Multi Bintang Indonesia Tbk	
121.	MYOR	Mayora Indah Tbk	
122.	PANI	Pratama Abadi Nusa Industri Tbk	Berganti nama menjadi : Pantai Indah Kapuk Dua Tbk
123.	PCAR	Prima Cakrawala Abadi Tbk	
124.	PSDN	Prasidha Aneka Niaga Tbk	
125.	PSGO	Palma Serasih Tbk	
126.	ROTI	Nippon Indosari Corpindo Tbk	
127.	SKBM	Sekar Bumi Tbk	
128.	SKLT	Sekar Laut Tbk	
129.	STTP	Siantar Top Tbk	
130.	DVLA	Darya Varia Laboratoria Tbk	
131.	INAF	Indofarma (Persero) Tbk	
132.	KAEF	Kimia Farma (Persero) Tbk	

133.	KLBF	Kalbe Farma Tbk	
134.	MERK	Merck Indonesia Tbk	
135.	PEHA	Phapros Tbk	
136.	PYFA	Pyridam Farma Tbk	
137.	SIDO	Industri Jamu & Farmasi Sido Muncul Tbk	
138.	TSPC	Tempo Scan Pacific Tbk	
139.	GGRM	Gudang Garam Tbk	
140.	HMSP	Hanjaya Mandala Sampoerna Tbk	
141.	ITIC	Indonesia Tobacco Tbk	
142.	WIIM	Wismilak Inti Makmur Tbk	
143.	ADES	Akasha Wira International Tbk	
144.	KINO	Kino Indonesia Tbk	
145.	MBTO	Martina Berto Tbk	
146.	MRAT	Mustika Ratu Tbk	
147.	TCID	Mandom Indonesia Tbk	
148.	UNVR	Unilever Indonesia Tbk	

Lampiran – 3 Data Keuangan Perusahaan Tahun 2020

NO	KODE PERUSAHAAN	TAHUN 2020
		PENDAPATAN USAHA
1	TKIM	866.453
2	ALDO	1.105.920.883.249
3	INRU	126.023
4	FASW	7.909.812
5	INKP	2.986.033
6	SPMA	2.151.494.981.968
7	KDSI	1.923.089.935.410
8	SWAT	195.244.739.325
9	INTP	14.184.322
10	SMCB	10.108.220
11	SMBR	1.721.907.150
12	WSBP	-4.287.311.376.095
13	SMGR	35.171.668
14	WTON	4.803.359.291.718
15	JPFA	36.964.948
16	CPIN	42.518.782
17	SIPD	4.341.295
18	MAIN	7.000.570.412
19	AKKU	207.588.165.382
20	APLI	325.538.152.468
21	BRNA	-187.053.341
22	AKPI	2.230.113.093
23	ESIP	47.405.156.343
24	IGAR	739.402.296.030
25	IMPC	1.797.514.877.242
26	FPNI	309.367
27	IPOL	197.888.006
28	SMKL	1.697.782.916.089
29	PBID	3.870.552.460
30	YPAS	303.203.668.856
31	TALF	1.022.101.048.870
32	BRPT	2.334.170
33	EKAD	671.540.878.728
34	BUDI	2.725.866
35	MDKI	349.983
36	INCI	394.017.538.408
37	SRSN	890.996.866
38	MOLI	1.472.641.715
39	TPIA	1.806.444
40	IFII	682.021.210.514
41	SINI	274.365.507.443
42	SULI	52.524.459
43	TIRT	168.879.831.491
44	AMFG	3.767.789
45	CAKK	217.013.915.602
46	IKAI	92.586.834
47	ARNA	2.211.743.593.136
48	MARK	565.439.688.892
49	TOTO	1.622.319.756.389
50	MLIA	3.736.112.780
51	ALKA	2.044.132.602
52	ALMI	68.013.921
53	BTON	113.551.660.060
54	BAJA	1.204.954.780.957
55	CTBN	126.194.837
56	GGRP	613.006.216
57	GDST	1.331.774.939.496
58	INAI	1.028.910.711.144
59	KRAS	1.353.657
60	ISSP	3.775.530

61	LION	298.552.920.579
62	LMSH	124.814.032.661
63	PICO	308.444.212.106
64	NIKL	144.729.810
65	TBMS	451.052.811
66	AMIN	205.277.939.854
67	GMFI	253.841.435
68	ARKA	82.949.660.203
69	ARGO	4.014.132
70	ADMG	152.712.749
71	BELL	538.299.250.841
72	ERTX	75.638.350
73	ESTI	23.948.102
74	HDTX	10.600.097
75	PBRX	684.892.301
76	MYTX	1.388.468
77	POLU	196.517.768.308
78	SRIL	1.282.569.384
79	POLY	260.960.780
80	SSTM	220.499.855.235
81	STAR	2.940.955.179
82	TFCO	148.735.880
83	TRIS	1.141.269.765.789
84	UCID	8.433.933
85	ZONE	326.772.159.406
86	PTSN	145.170.395
87	SLIS	411.798.065.773
88	CCSI	282.013.025
89	JECC	1.575.004.597
90	IKBI	200.584.999
91	KBLM	883.822.892.518
92	KBLI	1.968.859.464.809
93	SCCO	4.620.736.359.547
94	VOKS	1.834.162.436.964
95	AUTO	11.869.221
96	ASII	175.046
97	BOLT	788.873.091.221
98	BRAM	168.492.294
99	GDYR	108.268.268
100	GJTL	13.434.592
101	IMAS	15.230.426
102	INDS	1.626.190.564.290
103	SMSM	3.233.693
104	ULTJ	5.967.362
105	CEKA	3.634.297.273.749
106	CAMP	956.634.474.111
107	CLEO	972.634.784.176
108	AISA	1.283.331
109	ALTO	321.502.485.934
110	ICBP	46.641.048
111	COCO	171.048.708.670
112	DLTA	546.336.411
113	DMND	6.110.455
114	FOOD	94.563.258.607
115	GOOD	7.719.379.796.413
116	HOKI	1.173.189.488.886
117	IKAN	84.646.710.437
118	INDF	81.731.469
119	KEJU	961.217.831.486
120	MLBI	1.985.009
121	MYOR	24.476.953.742.651
122	PANI	180.460.605
123	PCAR	46.602.172.890
124	PSDN	895.456.045.999
125	PSGO	930.503.571.803

126	ROTI	3.212.034.546.032
127	SKBM	3.165.530.224.724
128	SKLT	1.253.700.810.596
129	STTP	3.846.300.254.825
130	DVLA	1.829.699.557
131	INAF	1.715.587.654.399
132	KAEF	10.006.173.023
133	KLBF	23.112.654.991.224
134	MERK	655.847.125
135	PEHA	980.556.653
136	PYFA	277.398.061.739
137	SIDO	3.335.411
138	TSPC	10.968.402.090.246
139	GGRM	114.477.311
140	HMSP	92.425.210
141	ITIC	224.296.360.636
142	WIIM	1.994.066.771.177
143	ADES	673.364
144	KINO	4.024.971.042.139
145	MBTO	297.216.309.211
146	MRAT	318.408.499.475
147	TCID	1.882.144.124.829
148	UNVR	42.972.474

Lampiran – 4 Data Keuangan Perusahaan Tahun 2021

NO	KODE PERUSAHAAN	TAHUN 2021				
		JML. LIABILITAS	JML. EKUITAS	PENDA. USAHA	JML. ASET/AKTIVA	LABA BERSIH
1	TKIM	1.405.896	1.755.938	1.024.459	3.161.834	249.006
2	ALDO	507.406.880.546	703.402.561.482	1.457.266.932.664	1.210.809.442.028	100.771.009.640
3	INRU	319.290	155.394	146.859	474.684	697
4	FASW	8.209.355	5.092.869	11.932.773	13.302.224	614.926
5	INKP	4.219.735	4.758.710	3.516.586	8.978.445	527.039
6	SPMA	930.679.950.301	1.815.473.344.846	2.794.452.671.851	2.746.153.295.147	294.325.560.054
7	KDSI	628.998.263.092	719.731.966.183	2.241.085.126.185	1.348.730.229.275	72.634.468.539
8	SWAT	398.551.694.766	286.345.836.111	283.466.831.736	684.897.530.877	-70.292.205.107
9	INTP	5.515.150	20.620.964	14.771.906	26.136.114	1.788.496
10	SMCB	10.309.519	11.182.197	11.218.181	21.491.716	720.933
11	SMBR	2.351.501.098	3.466.244.521	1.751.585.770	5.817.745.619	51.817.305
12	WSBP	9.660.606.347.159	-2.778.529.065.000	1.380.071.332.830	6.882.077.282.159	-1.943.362.438.396
13	SMGR	36.721.357	39.782.883	34.957.871	76.504.240	2.082.347
14	WTON	5.480.299.148.683	3.447.884.344.237	4.312.853.243.803	8.928.183.492.920	81.433.957.569
15	JPFA	15.486.946	13.102.710	44.878.300	28.589.656	2.130.896
16	CPIN	10.296.052	25.149.999	51.698.249	35.446.051	3.619.010
17	SIPD	1.868.100	926.013	5.439.581	2.794.113	15.065
18	MAIN	3.388.705.377	2.048.039.833	9.130.618.395	5.436.745.210	60.376.485
19	AKKU	260.707.002.887	470.082.748.162	3.051.735.626	730.789.751.049	-121.904.486.558
20	APLI	200.245.883.845	231.034.769.819	420.717.433.375	431.280.653.664	23.227.293.962
21	BRNA	1.169.605.173	851.035.084	1.051.423.115	2.020.640.257	-193.272.827
22	AKPI	1.872.726.945	1.463.013.414	2.702.959.888	3.335.740.359	147.822.236
23	ESIP	31.052.264.665	53.530.399.178	53.930.872.482	84.582.663.843	611.433.199
24	IGAR	117.903.045.612	691.468.538.398	970.111.806.482	809.371.584.010	104.034.299.846
25	IMPC	1.184.949.828.309	1.676.548.380.055	2.227.367.211.794	2.861.498.208.364	206.588.977.295
26	FPNI	78.390	104.632	412.096	183.022	9.564
27	IPOL	114.789.033	184.333.533	239.407.318	299.122.566	9.499.133
28	SMKL	1.096.849.980.294	815.071.832.087	2.119.868.420.179	1.911.921.812.381	106.306.881.651
29	PBID	524.108.151	2.277.078.807	4.441.512.773	2.801.186.958	412.552.472
30	YPAS	136.149.421.933	122.013.107.598	339.039.023.365	258.162.529.531	-9.484.670.499
31	TALF	522.245.888.520	1.047.684.048.324	1.047.891.188.545	1.569.929.936.844	22.437.585.810
32	BRPT	4.974.476	4.267.075	3.155.656	9.241.551	296.007
33	EKAD	135.165.299.199	1.030.399.446.064	629.879.334.779	1.165.564.745.263	108.490.477.354
34	BUDI	1.605.521	1.387.697	3.374.782	2.993.218	91.723
35	MDKI	80.106	905.294	397.308	985.400	38.851
36	INCI	131.138.919.060	379.559.681.140	520.716.778.853	510.698.600.200	11.036.924.395

37	SRSN	251.955.480	608.207.428	907.832.649	860.162.908	26.542.985
38	MOLI	781.382.414	1.493.834.265	1.612.054.076	2.275.216.679	38.800.766
39	TPIA	2.065.395	2.927.665	2.580.425	4.993.060	152.004
40	IFII	75.361.117.834	1.083.369.064.585	714.581.513.385	1.158.730.182.419	82.349.452.240
41	SINI	134.956.874.463	40.030.900.857	380.340.837.138	174.987.775.320	8.444.661.323
42	SULI	104.233.395	-14.525.373	71.396.229	89.708.022	3.435.743
43	TIRT	797.420.679.087	-514.751.714.943	15.676.233.957	282.668.964.144	-126.517.856.201
44	AMFG	4.110.107	3.293.369	4.748.139	7.403.476	318.672
45	CAKK	200.791.063.583	240.446.800.104	270.440.097.202	441.237.863.687	12.203.830.048
46	IKAI	459.494.982	783.628.993	186.298.319	1.243.123.975	-57.546.560
47	ARNA	670.353.190.326	1.573.169.882.477	2.554.880.982.584	2.243.523.072.803	475.983.374.390
48	MARK	334.818.456.747	743.640.411.602	1.193.506.756.539	1.078.458.868.349	392.149.133.254
49	TOTO	1.228.239.284.173	2.034.436.474.888	1.831.956.807.551	3.262.675.759.061	160.987.891.641
50	MLIA	2.711.753.688	3.410.916.035	4.450.121.257	6.122.669.723	647.249.607
51	ALKA	370.570.531	128.822.522	3.470.466.702	499.393.053	17.445.033
52	ALMI	57.086.744	36.723.080	102.389.792	93.809.824	37.329
53	BTON	72.903.934.431	197.765.605.633	112.730.081.720	270.669.540.064	9.635.958.498
54	BAJA	512.088.665.876	214.084.351.649	1.374.486.754.604	726.173.017.525	88.527.078.771
55	CTBN	47.304.263	89.515.544	93.780.519	136.819.807	-16.017.388
56	GGRP	315.266.974	753.064.749	721.806.619	1.068.331.723	61.896.860
57	GDST	795.881.703.057	788.097.313.365	1.672.251.184.142	1.583.979.016.422	-63.711.545.268
58	INAI	1.156.834.558.736	386.643.502.594	1.436.934.034.909	1.543.478.061.330	4.319.665.242
59	KRAS	3.251.577	522.099	2.156.070	3.773.676	62.133
60	ISSP	3.310.209	3.787.113	5.378.808	7.097.322	486.061
61	LION	247.239.109.698	445.343.601.495	300.280.285.514	692.582.711.193	-4.303.093.348
62	LMSH	29.893.350.889	115.566.299.000	168.551.904.708	145.459.649.889	6.514.290.108
63	PICO	884.408.360.483	189.479.764.206	455.740.836.133	1.073.888.124.689	-48.356.764.286
64	NIKL	133.171.438	54.582.496	210.736.463	187.753.934	5.862.823
65	TBMS	89.795.994	57.440.104	720.730.364	147.236.098	6.974.835
66	AMIN	209.059.609.099	141.315.873.220	129.512.982.726	350.375.482.319	-57.108.102.152
67	GMFI	735.775.184	-338.359.211	210.593.315	397.415.973	-127.351.803
68	ARKA	368.355.708.096	94.988.278.804	72.426.729.694	463.343.896.900	3.442.039.458
69	ARGO	171.832.690	-93.127.994	4.868.679	78.704.696	-1.990.454
70	ADMG	32.357.671	171.433.434	190.192.551	203.791.105	761.546
71	BELL	264.701.036.737	259.772.569.960	428.170.870.794	524.473.606.697	4.172.725.902
72	ERTX	52.784.392	19.913.545	93.701.125	72.697.937	1.583.643
73	ESTI	36.638.827	14.574.616	30.725.639	51.213.443	1.612.542
74	HDTX	366.809.727	-20.432.302	11.764.292	346.377.425	-41.970.335
75	PBRX	405.414.149	291.211.134	689.444.789	696.625.283	15.403.762
76	MYTX	3.873.390	-128.456	1.702.852	3.744.934	-139.616

77	POLU	64.596.922.587	138.618.207.314	104.782.481.860	203.215.129.901	-51.502.558.124
78	SRIL	1.633.009.796	-398.816.550	847.523.131	1.234.193.246	-1.081.338.372
79	POLY	1.199.167.483	-960.960.703	372.973.845	238.206.780	1.685.816
80	SSTM	226.803.599.461	244.324.892.193	226.838.383.304	471.128.491.654	56.749.821.815
81	STAR	2.068.066.845	506.379.067.845	3.896.547.467	508.447.134.690	10.513.086.262
82	TFCO	31.700.777	303.052.095	214.250.936	334.752.872	13.423.492
83	TRIS	402.102.775.491	658.639.967.153	1.098.352.842.355	1.060.742.742.644	18.024.581.177
84	UCID	2.881.008	4.906.505	9.116.592	7.787.513	475.087
85	ZONE	278.967.627.189	283.771.473.913	463.875.808.021	562.739.101.102	30.781.262.235
86	PTSN	83.419.222	89.780.710	159.945.982	173.199.932	5.820.485
87	SLIS	190.898.283.500	204.647.780.766	448.363.550.268	395.546.064.266	25.245.714.649
88	CCSI	159.131.850	364.311.814	422.882.541	523.443.664	38.733.792
89	JECC	1.040.742.901	696.234.481	1.721.401.131	1.736.977.382	-47.179.855
90	IKBI	27.865.847	66.943.059	150.238.558	94.808.906	-1.299.041
91	KBLM	283.750.515.897	1.213.430.505.559	1.214.204.113.826	1.497.181.021.456	-12.999.702.678
92	KBLI	272.257.917.579	2.452.984.793.844	1.761.740.449.027	2.725.242.711.423	93.371.439.103
93	SCCO	296.166.762.993	4.402.697.364.241	5.020.992.336.635	4.698.864.127.234	141.762.816.916
94	VOKS	1.987.396.259.911	905.771.309.359	1.710.091.470.427	2.893.167.569.270	-210.822.267.539
95	AUTO	5.101.517	11.845.631	15.151.663	16.947.148	634.931
96	ASII	151.696	215.615	233.485	367.311	25.586
97	BOLT	550.803.451.910	817.607.645.573	1.181.849.268.110	1.368.411.097.483	82.749.100.903
98	BRAM	80.163.080	209.829.234	259.766.696	289.992.314	26.438.801
99	GDYR	71.578.242	48.356.362	150.216.504	119.934.604	2.434.023
100	GJTL	11.481.186	6.967.889	15.344.138	18.449.075	79.896
101	IMAS	38.177.391	12.846.217	19.174.995	51.023.608	-255.340
102	INDS	502.584.655.311	2.662.433.401.892	2.643.817.825.127	3.165.018.057.203	158.199.728.315
103	SMSM	957.229	2.911.633	4.162.931	3.868.862	728.263
104	ULTJ	2.268.730	5.138.126	6.616.642	7.406.856	1.276.793
105	CEKA	310.020.233.374	1.387.366.962.835	5.359.440.530.374	1.697.387.196.209	187.066.990.085
106	CAMP	124.445.640.572	1.022.814.971.132	1.019.133.657.275	1.147.260.611.704	100.066.615.090
107	CLEO	346.601.683.606	1.001.579.893.307	1.103.519.743.574	1.348.181.576.913	180.711.667.020
108	AISA	942.744	818.890	1.520.879	1.761.634	8.771
109	ALTO	725.373.304.291	363.835.661.084	366.966.569.109	1.089.208.965.375	-8.932.197.718
110	ICBP	63.342.765	54.723.863	56.803.733	118.066.628	7.900.282
111	COCO	151.852.174.493	218.832.136.935	224.437.956.140	370.684.311.428	8.532.631.708
112	DLTA	298.548.048	1.010.174.017	681.205.785	1.308.722.065	187.992.998
113	DMND	1.277.906	5.019.381	6.973.718	6.297.287	351.470
114	FOOD	62.754.664.235	43.740.688.728	91.560.431.563	106.495.352.963	-14.658.771.261
115	GOOD	3.735.944.249.731	3.030.658.030.412	8.799.579.901.024	6.766.602.280.143	492.637.672.186
116	HOKI	320.458.715.888	668.660.599.446	933.597.187.584	989.119.315.334	12.533.087.704

117	IKAN	58.357.126.496	70.724.745.093	111.367.220.162	129.081.871.589	1.599.675.921
118	INDF	92.724.082	86.632.111	99.345.618	179.356.193	11.203.585
119	KEJU	181.900.755.126	585.825.528.987	1.042.307.144.847	767.726.284.113	144.700.268.968
120	MLBI	1.822.860	1.099.157	2.473.681	2.922.017	665.850
121	MYOR	8.557.621.869.393	11.360.031.396.135	27.904.558.322.183	19.917.653.265.528	1.211.052.647.953
122	PANI	121.932.696	41.980.901	282.803.444	163.913.597	1.680.076
123	PCAR	43.973.622.627	65.022.002.999	161.842.458.341	108.995.625.626	1.278.943.528
124	PSDN	660.177.282.573	48.717.502.312	868.091.474.069	708.894.784.885	-81.182.064.990
125	PSGO	2.307.095.621.382	1.424.812.031.387	1.766.254.650.794	3.731.907.652.769	213.841.959.820
126	ROTI	1.341.864.891.951	2.849.419.530.726	3.287.623.237.457	4.191.284.422.677	281.340.682.456
127	SKBM	977.942.627.046	992.485.493.010	3.847.887.478.570	1.970.428.120.056	29.707.421.605
128	SKLT	347.288.021.564	541.837.229.228	1.356.846.112.540	889.125.250.792	84.524.160.228
129	STTP	618.395.061.219	3.300.848.622.529	4.241.856.914.012	3.919.243.683.748	617.573.766.863
130	DVLA	705.106.719	1.380.798.261	1.900.893.602	2.085.904.980	146.725.628
131	INAF	1.503.569.486.636	508.309.909.506	2.901.986.532.879	2.011.879.396.142	-37.571.241.226
132	KAEF	10.528.322.405	7.231.872.635	12.857.626.593	17.760.195.040	289.888.789
133	KLBF	4.400.757.363.148	21.265.877.793.123	26.261.194.512.313	25.666.635.156.271	3.232.007.683.281
134	MERK	342.223.078	684.043.788	1.064.394.815	1.026.266.866	131.660.834
135	PEHA	1.097.562.036	740.977.263	1.051.444.342	1.838.539.299	11.296.951
136	PYFA	639.121.007.816	167.100.567.456	630.530.235.961	806.221.575.272	5.478.952.440
137	SIDO	597.785	3.471.185	4.020.980	4.068.970	1.260.898
138	TSPC	2.769.022.665.619	6.875.303.997.165	11.234.443.003.639	9.644.326.662.784	877.817.637.643
139	GGRM	30.676.095	59.288.274	124.881.266	89.964.369	5.605.321
140	HMSP	23.899.022	29.191.406	98.874.784	53.090.428	7.137.097
141	ITIC	202.024.664.317	324.679.509.187	238.398.863.725	526.704.173.504	18.368.616.642
142	WIIM	572.784.572.607	1.318.385.158.595	2.733.691.702.981	1.891.169.731.202	176.877.010.231
143	ADES	334.291	969.817	935.075	1.304.108	265.758
144	KINO	2.683.168.655.955	2.663.631.503.097	3.976.656.101.508	5.346.800.159.052	100.649.538.230
145	MBTO	274.313.446.640	440.334.294.044	210.528.089.820	714.647.740.684	-148.766.710.345
146	MRAT	235.065.047.091	343.195.928.497	326.794.571.097	578.260.975.588	357.509.551
147	TCID	480.956.169.246	1.819.848.695.714	1.850.311.080.131	2.300.804.864.960	-76.507.618.777
148	UNVR	14.747.263	4.321.269	39.545.959	19.068.532	5.758.148

Lampiran – 5 Data Keuangan Perusahaan Tahun 2022

NO	KODE PERUSAHAAN	TAHUN 2022				
		JML. LIABILITAS	JML. EKUITAS	PENDA. USAHA	JML. ASET/AKTIVA	LABA BERSIH
1	TKIM	1.326.532	2.218.648	1.143.593	3.545.180	463.345
2	ALDO	803.638.004.050	765.168.946.137	1.401.914.243.306	1.568.806.950.187	65.764.485.236
3	INRU	332.171	135.631	175.277	467.802	-20.489
4	FASW	7.866.388	5.011.458	10.890.282	12.877.846	119.926
5	INKP	4.035.517	5.605.204	4.002.632	9.640.721	857.462
6	SPMA	1.092.943.225.203	2.146.288.274.787	3.138.054.094.849	3.239.231.499.990	336.138.349.494
7	KDSI	551.310.313.962	737.901.136.146	2.352.412.014.545	1.289.211.450.108	76.150.458.446
8	SWAT	430.461.594.495	227.633.619.982	315.679.393.887	658.095.214.477	-58.055.548.884
9	INTP	6.139.263	19.566.906	16.328.278	25.706.169	1.842.434
10	SMCB	9.518.472	11.860.038	12.262.048	21.378.510	839.276
11	SMBR	2.124.332.191	3.086.916.334	1.881.767.356	5.211.248.525	94.827.889
12	WSBP	8.066.866.451.302	-2.103.208.499.424	2.062.171.056.660	5.963.657.951.878	675.769.677.491
13	SMGR	35.720.652	47.239.360	36.378.597	82.960.012	2.499.083
14	WTON	5.809.708.177.850	3.637.820.526.411	6.003.788.032.167	9.447.528.704.261	171.060.047.099
15	JPFA	19.036.110	13.654.777	48.972.085	32.690.887	1.490.931
16	CPIN	13.520.331	26.327.214	56.867.544	39.847.545	2.930.357
17	SIPD	2.300.107	702.317	6.047.203	3.002.424	-218.103
18	MAIN	3.671.859.617	2.075.138.470	11.101.647.275	5.746.998.087	26.217.657
19	AKKU	292.011.350.827	434.388.357.866	4.581.408.975	726.399.708.693	-35.756.032.073
20	APLI	189.586.990.363	278.954.892.903	526.828.140.182	468.541.883.266	46.599.136.683
21	BRNA	1.151.060.192	718.899.470	1.053.041.832	1.869.959.662	-136.403.681
22	AKPI	1.819.078.887	1.771.465.877	3.105.631.649	3.590.544.764	211.687.105
23	ESIP	3.217.041.702	95.281.193.870	65.153.137.841	98.498.235.572	916.698.764
24	IGAR	76.709.432.048	786.929.124.418	1.083.672.730.660	863.638.556.466	102.314.374.301
25	IMPC	1.210.746.099.447	2.224.729.775.954	2.808.698.656.787	3.435.475.875.401	312.502.049.594
26	FPNI	84.735	107.489	473.879	192.224	2.896
27	IPOL	102.615.800	177.918.699	227.701.578	280.534.499	3.745.327
28	SMKL	1.065.998.439.638	958.400.477.715	2.223.928.484.187	2.024.398.917.353	77.086.661.593
29	PBID	594.336.031	2.446.027.106	5.030.424.255	3.040.363.137	354.901.190
30	YPAS	169.857.852.787	120.642.482.448	377.086.228.468	290.500.335.235	-1.411.679.112
31	TALF	610.875.000.856	1.186.405.791.289	1.318.100.566.433	1.797.280.792.145	44.313.085.815
32	BRPT	5.526.357	3.721.897	2.961.532	9.248.254	32.210
33	EKAD	108.448.241.205	1.112.843.644.627	614.476.876.092	1.221.291.885.832	78.079.793.270
34	BUDI	1.728.614	1.445.037	3.382.326	3.173.651	93.065
35	MDKI	105.711	940.218	486.876	1.045.929	38.417
36	INCI	79.040.070.257	416.970.464.206	478.206.615.319	496.010.534.463	24.502.371.311

37	SRSN	218.259.872	658.342.429	977.707.591	876.602.301	33.640.328
38	MOLI	677.054.913	1.505.890.843	1.515.319.792	2.182.945.756	11.310.348
39	TPIA	2.120.765	2.809.106	2.384.591	4.929.871	-149.399
40	IFII	604.327.481.288	1.142.479.880.578	867.146.336.664	1.746.807.361.866	97.118.215.205
41	SINI	159.656.589.668	52.423.830.954	413.645.245.865	212.080.420.622	10.654.021.317
42	SULI	39.255.821	22.294.795	58.874.463	61.550.616	15.161.049
43	TIRT	853.992.588.474	-601.894.555.174	925.150.997	252.098.033.300	-86.345.480.189
44	AMFG	3.746.348	3.720.172	5.571.767	7.466.520	437.370
45	CAKK	195.448.110.526	252.521.962.253	250.320.655.340	447.970.072.779	10.551.047.972
46	IKAI	468.638.021	747.184.735	235.624.901	1.215.822.756	-35.290.805
47	ARNA	745.695.258.308	1.833.173.357.237	2.586.665.297.217	2.578.868.615.545	581.557.410.601
48	MARK	161.587.275.148	843.781.090.843	823.656.040.401	1.005.368.365.991	243.093.147.629
49	TOTO	1.002.210.741.085	2.302.761.450.906	2.086.058.728.390	3.304.972.191.991	313.410.762.339
50	MLIA	2.323.807.207	4.483.138.057	5.073.812.958	6.806.945.264	853.707.145
51	ALKA	455.181.958	183.770.843	4.131.540.432	638.952.801	48.041.219
52	ALMI	40.022.458	33.558.902	80.712.837	73.581.360	-3.163.350
53	BTON	106.347.991.806	238.205.004.845	152.170.646.020	344.552.996.651	39.902.398.961
54	BAJA	621.151.862.369	110.189.496.901	1.061.799.427.322	731.341.359.270	-103.341.187.716
55	CTBN	50.620.600	83.319.543	129.215.954	133.941.143	-6.647.854
56	GGRP	380.103.825	806.218.730	945.497.149	1.186.322.555	58.400.098
57	GDST	1.046.603.698.108	1.059.842.880.978	2.594.504.651.438	2.106.446.579.086	273.673.913.875
58	INAI	1.257.313.269.665	297.482.704.563	1.439.149.115.038	1.554.795.974.228	-113.952.927.004
59	KRAS	2.609.848	552.586	2.238.533	3.162.434	22.644
60	ISSP	3.261.396	4.144.535	6.255.945	7.405.931	305.849
61	LION	209.683.140.222	474.814.738.259	408.811.497.547	684.497.878.481	2.314.362.759
62	LMSH	20.831.759.780	111.567.107.967	172.869.763.600	132.398.867.747	-4.744.549.983
63	PICO	816.053.031.137	198.835.084.720	549.569.631.061	1.014.888.115.857	8.904.521.434
64	NIKL	136.473.263	59.901.865	255.347.224	196.375.128	7.127.218
65	TBMS	73.328.601	61.563.346	722.627.365	134.891.947	5.225.262
66	AMIN	165.028.829.275	146.467.951.463	182.184.441.799	311.496.780.738	3.822.455.287
67	GMFI	721.680.030	-331.021.320	238.703.893	390.658.710	3.628.331
68	ARKA	379.494.918.059	101.089.427.041	213.082.547.296	480.584.345.100	6.110.063.988
69	ARGO	2.511.842.509.953	-1.382.358.583.981	75.484.823.423	1.129.483.925.972	-97.329.335.486
70	ADMG	26.737.653	145.262.523	142.773.920	172.000.176	-26.746.256
71	BELL	264.346.054.879	261.434.907.786	641.846.092.519	525.780.962.665	4.462.174.046
72	ERTX	55.207.688	23.508.962	110.083.991	78.716.650	3.916.193
73	ESTI	33.682.697	14.511.721	28.555.758	48.194.418	66.319
74	HDTX	343.476.018	-77.782.586	6.005.743	265.693.432	-57.362.444
75	PBRX	383.626.680	341.018.419	690.043.746	724.645.099	2.336.379
76	MYTX	4.102.896	-142.992	1.623.733	3.959.904	-21.393

77	POLU	80.393.841.446	128.944.121.924	126.547.485.872	209.337.963.370	-6.264.038.341
78	SRIL	1.545.570.608	781.018.569	524.565.291	764.552.039	-395.563.161
79	POLY	1.172.514.690	-944.438.212	396.980.964	228.076.478	12.313.779
80	SSTM	203.459.115.043	238.647.541.874	260.232.693.262	442.106.656.917	-6.044.861.775
81	STAR	1.263.425.284	508.123.816.657	4.527.998.678	509.387.241.941	1.749.860.911
82	TFCO	27.063.161	307.039.146	225.468.149	334.102.307	3.415.772
83	TRIS	465.783.569.972	712.024.029.526	1.498.011.822.265	1.177.807.599.498	64.521.509.302
84	UCID	3.218.785	5.163.753	10.317.193	8.382.538	313.648
85	ZONE	304.933.003.760	346.848.227.198	672.881.397.294	651.781.230.958	72.940.513.980
86	PTSN	47.945.353	99.670.881	141.013.357	147.616.234	9.925.108
87	SLIS	200.231.237.020	245.801.280.888	487.151.646.729	446.032.517.908	42.340.305.141
88	CCSI	358.189.369	436.991.009	615.332.096	795.180.378	50.129.821
89	JECC	1.451.568.684	748.228.957	2.816.473.345	2.199.797.641	57.625.085
90	IKBI	44.365.306	67.146.087	231.062.757	111.511.393	-458.796
91	KBLM	263.944.952.156	1.244.651.404.213	1.514.907.831.143	1.508.596.356.369	30.497.463.746
92	KBLI	301.997.266.597	2.495.007.759.673	2.221.091.331.884	2.797.005.026.270	59.961.666.687
93	SCCO	397.471.639.920	4.730.661.689.317	5.469.205.561.730	5.128.133.329.237	106.708.261.439
94	VOKS	1.946.850.733.366	719.096.063.625	2.628.553.150.836	2.665.946.796.991	-191.040.268.841
95	AUTO	5.469.696	13.051.565	18.579.927	18.521.261	1.474.280
96	ASII	169.577	243.720	301.379	413.297	40.420
97	BOLT	556.535.398.855	848.744.289.128	141.502.129.643	1.405.279.687.983	57.466.752.275
98	BRAM	68.418.098	222.478.868	335.234.244	290.896.966	34.919.701
99	GDYR	79.031.263	45.359.957	172.468.175	124.391.220	-3.114.914
100	GJTL	11.790.337	7.225.675	17.170.492	19.016.012	-190.572
101	IMAS	43.277.746	14.167.322	25.581.929	57.445.068	562.551
102	INDS	900.110.128.340	2.982.354.921.367	3.642.215.794.469	3.882.465.049.707	224.736.392.575
103	SMSM	1.060.545	3.319.032	4.894.164	4.379.577	935.944
104	ULTJ	1.553.696	5.822.679	7.656.252	7.376.375	965.486
105	CEKA	168.244.583.827	1.550.042.869.748	6.143.759.424.928	1.718.287.453.575	220.704.543.072
106	CAMP	133.323.429.397	941.454.031.015	1.129.360.552.136	1.074.777.460.412	121.257.336.904
107	CLEO	508.372.748.127	1.185.150.863.287	1.358.708.497.805	1.693.523.611.414	195.598.848.689
108	AISA	1.048.489	777.861	1.843.760	1.826.350	-62.359
109	ALTO	674.407.148.602	348.916.160.333	409.161.010.323	1.023.323.308.935	-16.129.026.748
110	ICBP	57.832.529	57.473.007	64.797.516	115.305.536	5.722.194
111	COCO	280.761.324.746	204.293.087.838	289.795.165.323	485.054.412.584	6.621.236.433
112	DLTA	306.410.502	1.000.775.865	778.744.315	1.307.186.367	230.065.807
113	DMND	1.467.035	5.411.262	8.461.768	6.878.297	382.105
114	FOOD	60.641.748.902	41.655.447.592	87.016.911.838	102.297.196.494	-22.068.477.089
115	GOOD	3.975.927.432.106	3.351.444.502.184	10.510.942.813.705	7.327.371.934.290	521.714.035.585
116	HOKI	142.744.113.133	668.859.547.083	925.708.985.640	811.603.660.216	90.572.477

117	IKAN	52.878.769.446	72.756.417.261	113.336.252.373	125.635.186.707	2.035.931.112
118	INDF	86.810.262	93.623.038	110.830.272	180.433.300	9.192.569
119	KEJU	156.594.539.652	703.505.819.337	1.044.368.857.579	860.100.358.989	117.370.750.383
120	MLBI	2.301.227	1.073.275	3.114.907	3.374.502	924.906
121	MYOR	9.441.466.604.896	12.834.694.090.515	30.669.405.967.404	22.276.160.695.411	1.970.064.538.149
122	PANI	8.560.229.428	7.378.214.603	872.132.130	15.938.444.031	288.311.135
123	PCAR	41.631.404.260	61.178.353.928	228.289.602.674	102.809.758.188	4.932.754.628
124	PSDN	666.499.450.770	39.120.716.694	638.377.010.110	705.620.167.464	-25.834.965.122
125	PSGO	2.454.764.947.737	1.686.092.119.450	1.972.824.875.264	4.140.857.067.187	257.682.130.697
126	ROTI	1.449.163.077.319	2.681.158.538.764	3.935.182.048.668	4.130.321.616.083	432.247.722.254
127	SKBM	968.233.866.594	1.073.965.710.489	3.802.296.289.773	2.042.199.577.083	86.635.603.936
128	SKLT	442.535.947.408	590.753.527.421	1.539.310.803.104	1.033.289.474.829	74.865.302.076
129	STTP	662.339.075.974	3.928.398.773.915	4.931.553.771.470	4.590.737.849.889	624.524.005.786
130	DVLA	605.518.904	1.403.620.581	1.917.041.442	2.009.139.485	149.375.011
131	INAF	1.447.651.934.795	86.348.511.713	1.144.108.230.742	1.534.000.446.508	-428.487.671.595
132	KAEF	11.014.702.563	9.339.290.330	9.606.145.359	20.353.992.893	-109.782.957
133	KLBF	5.143.984.823.285	22.097.328.202.389	28.933.502.646.719	27.241.313.025.674	3.450.083.412.291
134	MERK	280.405.591	757.241.649	1.124.599.738	1.037.647.240	179.837.759
135	PEHA	1.034.464.891	771.816.074	1.168.474.434	1.806.280.965	27.395.254
136	PYFA	1.078.211.166.403	442.357.487.241	715.425.027.099	1.520.568.653.644	275.472.011.358
137	SIDO	575.967	3.505.475	3.865.523	4.081.442	1.104.714
138	TSPC	3.778.216.973.720	7.550.757.105.430	12.254.369.318.120	11.328.974.079.150	1.037.527.882.044
139	GGRM	30.706.651	57.855.966	124.682.692	88.562.617	2.779.742
140	HMSP	26.616.824	28.170.168	111.211.321	54.786.992	6.323.744
141	ITIC	188.886.108.964	364.321.203.318	279.179.553.590	553.207.312.282	23.952.323.176
142	WIIM	667.866.337.031	1.500.927.506.265	3.704.350.294.106	2.168.793.843.296	249.644.129.079
143	ADES	310.746	1.334.836	1.290.992	1.645.582	364.972
144	KINO	3.142.551.744.669	1.533.820.300.426	3.631.451.490.321	4.676.372.045.095	-950.288.973.938
145	MBTO	316.906.410.844	404.797.197.979	360.183.468.535	721.703.608.823	-42.426.805.953
146	MRAT	283.395.035.571	411.385.562.228	285.177.566.612	694.780.597.799	67.812.034.137
147	TCID	525.870.003.344	1.854.787.914.762	2.044.821.803.111	2.380.657.908.106	18.109.470.352
148	UNVR	14.320.858	3.997.256	41.218.881	18.318.114	5.364.761

Lampiran – 6 Data Keuangan Perusahaan Tahun 2023

NO	KODE PERUSAHAAN	TAHUN 2023				
		JML. LIABILITAS	JML. EKUITAS	PENDA. USAHA	JML. ASET/AKTIVA	LABA BERSIH
1	TKIM	1.224.350	2.385.568	1.073.834	3.609.918	172.014
2	ALDO	941.764.934.889	809.937.632.854	1.652.496.343.253	1.751.702.567.743	2.432.375.361
3	INRU	370.743	110.132	95.656	480.875	-25.755
4	FASW	8.181.862	4.363.282	7.723.193	12.545.144	-625.865
5	INKP	4.125.086	6.000.052	3.479.018	10.125.138	411.423
6	SPMA	984.503.543.994	2.319.418.975.917	2.658.520.983.180	3.303.922.519.911	178.658.341.906
7	KDSI	344.173.362.496	784.345.553.868	2.127.671.804.507	1.128.518.916.364	79.466.168.302
8	SWAT	431.609.058.440	202.436.711.841	245.267.967.628	634.045.770.281	-25.109.853.016
9	INTP	8.680.134	20.969.511	17.949.756	29.649.645	1.950.266
10	SMCB	9.702.125	12.504.614	12.371.333	22.206.739	894.645
11	SMBR	1.694.318.282	3.162.412.356	2.040.679.390	4.856.730.638	121.572.505
12	WSBP	5.137.639.812.056	-664.494.091.554	1.487.587.869.182	4.473.145.720.502	6.300.283.809
13	SMGR	34.019.553	47.800.976	38.651.360	81.820.529	2.295.601
14	WTON	4.005.560.677.656	3.626.109.986.520	4.203.170.642.940	7.631.670.664.176	19.816.764.969
15	JPFA	19.942.219	14.167.212	51.175.898	34.109.431	945.922
16	CPIN	13.942.042	27.028.758	61.615.850	40.970.800	2.318.088
17	SIPD	2.088.422	1.193.049	6.091.342	3.281.471	-17.315
18	MAIN	3.377.015.031	2.140.281.849	12.058.023.085	5.517.296.880	63.162.746
19	AKKU	287.345.834.856	430.268.184.157	7.162.838.621	717.614.019.013	-4.648.606.609
20	APLI	156.657.593.788	333.849.318.119	469.138.780.462	490.506.911.907	50.400.590.817
21	BRNA	1.078.808.156	642.688.472	1.000.204.936	1.721.496.628	-81.067.408
22	AKPI	1.699.640.104	1.651.929.274	2.723.631.493	3.351.569.378	-29.657.403
23	ESIP	4.295.132.559	96.319.119.704	62.082.369.696	100.614.252.263	877.523.429
24	IGAR	76.971.400.620	831.836.397.880	857.775.074.318	908.807.798.500	56.643.469.840
25	IMPC	1.109.391.606.073	2.487.649.831.619	2.860.388.195.952	3.597.041.437.692	440.542.975.412
26	FPNI	75.681	106.989	376.213	182.670	-400
27	IPOL	107.102.928	176.972.503	193.862.822	284.075.431	432.323
28	SMKL	963.901.177.675	927.045.773.668	1.739.300.469.186	1.890.946.951.343	11.846.782.996
29	PBID	565.828.079	2.630.524.565	4.703.224.343	3.196.352.644	375.985.161
30	YPAS	147.217.494.838	128.411.392.775	346.497.653.568	275.628.887.613	8.226.972.253
31	TALF	516.516.839.727	1.217.350.613.648	1.262.896.271.398	1.733.867.453.375	38.451.208.502
32	BRPT	6.037.737	4.111.929	2.760.359	10.149.666	99.776
33	EKAD	99.504.675.598	1.147.761.019.108	518.358.927.118	1.247.265.694.706	74.066.662.444
34	BUDI	1.736.519	1.591.327	3.944.953	3.327.846	102.542
35	MDKI	99.637	964.909	470.700	1.064.546	48.407
36	INCI	55.968.674.064	436.599.201.702	378.122.098.586	492.567.875.766	17.498.891.902

37	SRSN	226.110.331	710.587.520	1.026.705.444	936.697.851	58.018.151
38	MOLI	669.321.468	1.350.607.752	1.448.228.617	2.019.929.220	94.137.935
39	TPIA	2.620.542	2.993.910	2.159.932	5.614.452	-31.547
40	IFII	673.472.085.858	1.220.916.373.949	986.989.741.727	1.894.388.459.807	100.902.985.814
41	SINI	1.220.048.412.263	-623.572.124.427	297.411.483.210	596.476.287.836	-9.621.222.825
42	SULI	44.067.401	8.963.505	15.510.443	53.030.906	-14.128.571
43	TIRT	851.766.927.047	-635.584.467.177	22.360.023	216.182.459.870	-33.358.663.046
44	AMFG	3.259.927	4.240.737	5.913.565	7.500.664	583.297
45	CAKK	265.347.844.044	200.674.954.592	208.635.900.710	466.022.798.636	-34.091.287.443
46	IKAI	430.136.161	754.173.065	208.393.296	1.184.309.226	6.755.602
47	ARNA	765.455.201.158	1.855.036.456.226	2.447.442.037.597	2.620.491.657.384	449.080.121.387
48	MARK	111.449.183.332	840.101.540.924	559.468.977.416	951.550.724.256	156.038.746.839
49	TOTO	982.493.481.408	2.351.397.318.568	2.125.542.963.624	3.333.890.799.976	242.417.754.641
50	MLIA	2.059.037.171	4.958.184.254	4.806.411.306	7.017.221.425	562.628.681
51	ALKA	131.385.685	208.358.088	1.891.073.803	339.743.773	42.011.492
52	ALMI	34.413.825	22.873.221	56.737.863	57.287.046	-10.684.884
53	BTON	104.369.118.350	257.243.948.317	139.549.203.760	361.613.066.667	17.530.452.618
54	BAJA	615.100.361.501	111.011.126.244	950.454.205.479	726.111.487.745	-1.296.781.540
55	CTBN	68.713.574	102.432.988	208.240.090	171.146.562	18.660.279
56	GGRP	304.123.933	924.450.461	709.839.048	1.228.574.394	37.827.714
57	GDST	954.226.747.571	1.273.902.400.032	2.524.984.145.491	2.228.129.147.603	212.988.116.470
58	INAI	1.202.948.785.324	273.924.047.928	1.263.343.722.079	1.476.872.833.252	-57.836.592.852
59	KRAS	2.352.388	496.801	1.453.968	2.849.189	-131.653
60	ISSP	3.353.362	4.618.346	6.455.329	7.971.708	498.059
61	LION	251.503.203.972	491.383.655.588	452.134.429.435	742.886.859.560	6.626.324.372
62	LMSH	20.419.094.068	104.735.648.728	112.981.196.085	125.154.742.796	-5.784.384.181
63	PICO	531.092.759.090	204.951.543.140	547.818.226.822	736.044.302.230	5.659.644.108
64	NIKL	80.056.950	55.760.867	171.087.110	135.817.817	-3.666.646
65	TBMS	76.174.248	66.274.092	743.546.426	142.448.340	6.180.106
66	AMIN	168.880.405.973	154.172.119.018	217.836.301.363	323.052.524.991	7.930.228.540
67	GMFI	761.183.005	-311.161.902	373.206.984	450.021.103	20.168.689
68	ARKA	341.647.064.760	111.239.857.483	183.089.195.342	452.886.922.243	10.159.997.069
69	ARGO	960.975.795.439	130.559.926.741	103.137.139.854	1.091.535.722.180	-35.143.440.478
70	ADMG	32.716.223	125.999.415	104.802.680	158.715.638	-19.119.581
71	BELL	264.792.788.668	265.248.554.288	538.593.189.107	530.041.342.956	11.472.790.689
72	ERTX	54.691.859	25.072.491	120.703.132	79.764.350	2.730.844
73	ESTI	32.899.468	15.815.202	22.330.314	48.714.670	1.303.481
74	HDTX	331.968.915	-92.747.219	27.908	239.221.696	-14.979.789
75	PBRX	363.112.480	333.654.149	581.615.182	696.766.629	-4.336.274
76	MYTX	4.222.047	-493.547	1.207.058	3.728.500	-352.071

77	POLU	68.630.916.648	121.532.136.262	87.603.006.966	190.163.052.910	-14.967.102.605
78	SRIL	1.603.813.550	-954.825.475	325.081.656	648.988.075	-174.840.395
79	POLY	1.166.388.998	-955.173.431	291.198.704	211.215.567	-11.213.407
80	SSTM	187.999.112.808	235.861.882.324	224.458.888.000	423.860.995.132	-6.234.987.100
81	STAR	1.484.531.992	510.849.684.197	4.738.184.022	512.334.216.189	2.730.169.479
82	TFCO	25.009.599	310.369.800	196.072.753	335.379.399	3.297.472
83	TRIS	444.848.964.056	724.735.310.366	1.472.856.196.208	1.169.584.274.422	68.176.777.896
84	UCID	2.924.204	5.563.650	10.245.160	8.487.854	434.532
85	ZONE	376.866.895.261	376.089.684.881	735.452.173.943	752.956.580.142	46.972.766.472
86	PTSN	43.261.335	108.873.586	126.588.110	152.134.921	11.168.318
87	SLIS	127.443.834.880	346.129.462.554	452.366.964.787	473.573.297.434	21.269.948.521
88	CCSI	342.720.673	409.233.004	349.501.044	751.953.677	-22.376.594
89	JECC	1.369.447.284	792.848.103	3.087.562.665	2.162.295.387	64.390.486
90	IKBI	48.693.361	69.997.918	226.241.027	118.691.279	3.487.893
91	KBLM	332.693.315.665	1.264.749.103.111	1.648.518.772.825	1.597.442.418.776	30.765.969.026
92	KBLI	381.355.701.983	2.595.051.438.272	2.764.212.244.707	2.976.407.140.255	114.573.714.867
93	SCCO	392.506.174.822	4.937.294.743.449	5.823.016.502.106	5.329.800.918.271	237.535.948.534
94	VOKS	1.887.266.483.419	735.878.407.736	3.055.441.987.857	2.623.144.891.155	18.018.052.302
95	AUTO	5.073.319	14.539.724	18.649.065	19.613.043	2.012.702
96	ASII	195.261	250.418	316.565	445.679	44.501
97	BOLT	472.546.535.153	871.693.009.286	1.465.497.596.463	1.344.239.544.439	116.439.800.798
98	BRAM	72.841.131	226.024.451	251.962.129	298.865.582	17.451.109
99	GDYR	62.057.332	50.997.990	171.023.844	113.055.322	5.727.058
100	GJTL	10.623.835	8.351.903	16.970.663	18.975.738	1.167.268
101	IMAS	47.441.283	15.471.243	28.892.314	62.912.526	777.342
102	INDS	968.594.117.624	3.490.787.607.055	3.802.563.221.254	4.459.381.724.679	190.521.282.654
103	SMSM	944.760	3.630.033	5.100.372	4.574.793	1.036.534
104	ULTJ	836.988	6.686.968	8.302.741	7.523.956	1.186.161
105	CEKA	251.275.135.465	1.642.285.662.293	6.337.428.625.946	1.893.560.797.758	153.574.779.624
106	CAMP	136.086.922.155	962.639.271.054	1.135.790.489.555	1.088.726.193.209	127.426.464.539
107	CLEO	781.642.680.910	1.514.585.030.778	2.090.115.884.030	2.296.227.711.688	305.879.961.825
108	AISA	881.806	968.198	1.704.013	1.850.004	18.796
109	ALTO	659.522.257.663	323.765.890.496	286.654.013.487	983.288.148.159	-25.917.765.585
110	ICBP	57.163.043	62.104.033	67.909.901	199.267.076	8.465.123
111	COCO	378.356.666.566	150.603.066.920	171.060.029.289	528.959.733.486	-50.439.861.088
112	DLTA	273.635.750	934.414.260	736.838.613	1.208.050.010	199.611.841
113	DMND	1.335.148	5.831.732	9.239.926	7.166.880	319.078
114	FOOD	29.567.169.865	21.426.725.878	77.589.046.984	50.993.895.743	-20.380.916.766
115	GOOD	3.518.496.516.469	3.909.211.386.219	10.543.572.559.649	7.427.707.902.688	601.467.293.291
116	HOKI	384.617.373.377	661.573.606.369	1.284.510.497.729	1.046.190.979.746	-3.370.825.857

117	IKAN	67.502.137.313	73.686.172.369	143.806.146.494	141.188.309.682	934.253.601
118	INDF	86.123.066	100.464.891	111.703.611	186.587.957	11.493.733
119	KEJU	157.605.395.595	670.772.958.412	1.019.669.802.028	828.378.354.007	80.342.415.257
120	MLBI	2.015.987	1.391.455	3.322.282	3.407.442	1.066.467
121	MYOR	8.588.315.775.736	15.282.089.186.736	31.485.008.185.525	23.870.404.962.472	3.244.872.091.221
122	PANI	14.622.970.033	19.089.035.461	2.158.892.494	33.712.005.494	780.679.186
123	PCAR	37.720.639.233	66.832.180.628	273.941.926.884	104.552.819.861	9.204.103.933
124	PSDN	85.891.241.704	66.082.211.930	266.131.773.827	151.973.453.634	143.397.423.734
125	PSGO	1.944.063.067.826	2.237.120.695.275	2.049.487.832.334	4.181.183.763.101	549.244.004.886
126	ROTI	1.550.086.849.761	2.393.431.575.281	3.820.532.634.926	3.943.518.425.042	333.300.420.963
127	SKBM	772.343.255.862	1.067.279.217.885	2.839.561.359.367	1.839.622.473.747	2.306.736.526
128	SKLT	465.795.522.143	816.943.780.892	1.794.345.306.509	1.282.739.303.035	78.089.597.225
129	STTP	634.723.259.687	4.847.511.375.575	4.767.207.433.046	5.482.234.635.262	917.794.022.711
130	DVLA	637.739.728	1.404.432.093	1.890.887.506	2.042.171.821	146.336.365
131	INAF	1.563.981.235.924	-804.152.258.266	523.599.087.434	759.828.977.658	-721.000.075.536
132	KAEF	11.192.746.911	6.392.705.329	9.965.033.049	17.585.452.240	-1.821.483.017
133	KLBF	3.937.546.172.108	23.120.022.010.215	30.449.134.077.618	27.057.568.182.323	2.778.404.819.501
134	MERK	161.935.317	795.878.793	961.433.965	957.814.110	178.240.003
135	PEHA	995.560.359	770.327.233	1.014.129.711	1.765.887.592	6.012.112
136	PYFA	1.164.172.956.454	357.059.703.979	702.067.615.605	1.521.232.660.433	-85.226.477.250
137	SIDO	504.765	3.385.941	3.565.930	3.890.706	950.648
138	TSPC	3.250.094.041.108	8.065.636.792.302	13.119.784.555.987	11.315.730.833.410	1.250.247.953.060
139	GGRM	31.587.980	60.862.843	118.952.997	92.450.823	5.324.516
140	HMSP	25.446.411	29.869.853	115.983.384	55.316.264	8.096.811
141	ITIC	162.422.114.987	397.931.210.948	303.928.233.031	560.353.325.935	26.963.627.275
142	WIIM	728.434.659.389	1.847.322.308.256	4.874.784.628.824	2.575.756.967.645	494.729.174.306
143	ADES	355.374	1.729.808	1.525.445	2.085.182	395.798
144	KINO	3.027.648.359.660	1.618.730.458.142	4.136.181.747.640	4.646.378.817.802	77.243.694.579
145	MBTO	304.105.277.753	369.146.072.052	418.529.044.960	673.251.349.805	-31.927.598.876
146	MRAT	232.316.210.715	401.891.124.930	300.596.022.300	634.207.335.645	-14.113.055.557
147	TCID	505.779.174.136	1.885.787.335.302	2.050.460.062.443	2.391.566.509.438	38.116.002.992
148	UNVR	13.282.848	3.381.238	38.611.401	16.664.086	4.800.940

Lampiran – 7 Daftar Sampel Observasi Yang Diuji Di Program SPSS Versi 25

No.	Leverage (X1)	Pertumbuhan Penjualan (X2)	Ukuran Perusahaan (X3)	Kinerja Keuangan (Y)
1.	0,80	0,18	14,97	7,88
2.	0,72	0,32	27,82	8,32
3.	1,61	0,51	16,40	4,62
4.	0,89	0,18	16,01	5,87
5.	0,51	0,30	28,64	10,72
6.	0,87	0,17	27,93	5,39
7.	0,27	0,04	17,08	6,84
8.	0,92	0,11	16,88	3,35
9.	0,68	0,02	22,48	0,89
10.	0,92	-0,01	18,15	2,72
11.	1,59	-0,10	29,82	0,91
12.	1,18	0,21	17,17	7,45
13.	0,41	0,22	17,38	10,21
14.	1,65	0,30	22,42	1,11
15.	0,87	0,29	26,79	5,39
16.	1,28	0,21	21,93	4,43
17.	0,58	0,14	25,16	0,72
18.	0,17	0,31	27,42	12,85
19.	0,71	0,24	28,68	7,22
20.	0,75	0,33	12,12	5,23
21.	0,62	0,21	19,52	3,18
22.	1,35	0,25	28,28	5,56
23.	0,23	0,15	21,75	14,73
24.	1,12	0,12	26,28	-3,67
25.	0,50	0,03	28,08	1,43
26.	1,17	0,35	16,04	3,20
27.	0,13	-0,06	27,78	9,31
28.	1,16	0,24	14,91	3,06
29.	0,09	0,14	13,80	3,94
30.	0,35	0,32	26,96	2,16
31.	0,41	0,02	20,57	3,09
32.	0,52	0,09	21,55	1,71
33.	0,71	0,43	15,42	3,04
34.	0,07	0,05	27,78	7,11
35.	1,25	0,26	15,82	4,30
36.	0,84	0,25	26,81	2,77
37.	0,60	0,13	28,81	4,93
38.	0,80	0,19	22,54	10,57
39.	1,55	0,51	18,36	0,04
40.	0,37	-0,01	26,32	3,56
41.	0,42	0,18	20,79	5,79
42.	1,01	0,26	28,09	-4,02
43.	0,87	0,42	15,78	6,85
44.	0,56	0,01	27,26	-0,62
45.	0,26	0,35	25,70	4,48
46.	0,19	0,25	19,13	0,37
47.	1,02	-0,20	26,99	0,80
48.	1,39	0,01	20,36	2,21
49.	0,93	0,03	26,88	12,05
50.	0,00	0,32	26,95	2,07
51.	0,10	0,44	19,63	4,01
52.	0,61	-0,04	27,69	1,70
53.	0,59	0,08	15,87	6,10
54.	0,98	0,42	27,06	5,47
55.	0,93	0,10	18,97	3,36
56.	0,93	0,09	26,70	6,38
57.	0,44	0,50	20,08	7,40
58.	1,49	0,09	21,28	-2,72
59.	0,42	-0,25	18,37	-1,37
60.	0,23	0,37	28,03	-0,87
61.	0,11	-0,11	28,63	3,43
62.	0,07	0,09	29,18	3,02

63.	0,43	0,28	16,65	3,75
64.	0,70	0,33	12,81	6,97
65.	0,67	0,50	27,94	6,05
66.	0,38	0,54	19,49	9,12
67.	1,48	0,39	18,60	2,03
68.	1,65	0,14	16,73	0,43
69.	0,22	0,47	28,16	11,02
70.	0,12	0,07	27,77	8,72
71.	0,35	0,13	27,93	13,40
72.	1,15	0,19	14,38	0,50
73.	1,16	0,22	18,59	6,69
74.	0,69	0,31	26,64	2,30
75.	0,30	0,25	20,99	14,36
76.	0,25	0,14	15,66	5,58
77.	1,23	0,14	29,54	7,28
78.	0,48	-0,20	27,62	1,27
79.	0,83	0,32	25,58	1,24
80.	1,07	0,22	19,00	6,25
81.	0,75	0,14	30,62	6,08
82.	0,47	0,02	29,06	6,71
83.	0,99	0,22	28,31	1,51
84.	0,64	0,08	27,51	9,51
85.	0,19	0,10	29,00	15,76
86.	0,51	0,04	21,46	7,03
87.	1,46	0,28	23,60	1,63
88.	0,21	0,14	30,88	12,59
89.	1,48	0,07	21,33	0,61
90.	0,40	0,02	29,90	9,10
91.	0,52	0,09	18,31	6,23
92.	0,82	0,07	17,79	13,44
93.	0,43	0,37	28,27	9,35
94.	1,01	-0,01	29,31	1,88
95.	0,68	0,03	27,08	0,06
96.	0,26	-0,02	28,46	-3,33
97.	0,60	0,12	15,08	13,07
98.	1,05	-0,04	28,08	4,19
99.	1,57	-0,09	16,37	0,93
100.	0,72	0,14	16,08	8,89
101.	0,51	0,12	28,81	10,38
102.	0,75	0,05	27,89	5,91
103.	0,31	0,11	17,06	7,17
104.	0,80	0,09	16,88	3,93
105.	0,69	0,07	22,37	1,82
106.	0,76	0,04	18,23	3,01
107.	1,60	0,39	29,88	1,81
108.	1,39	0,09	17,30	4,56
109.	0,51	0,10	17,50	7,35
110.	1,77	0,22	22,47	0,46
111.	0,67	0,50	27,31	-4,92
112.	0,68	0,25	26,87	9,95
113.	1,60	0,00	21,35	-7,29
114.	1,03	0,15	22,00	5,90
115.	0,03	0,21	25,31	0,93
116.	0,10	0,12	27,48	11,85
117.	0,54	0,26	28,87	9,10
118.	0,79	0,15	12,17	1,51
119.	0,58	-0,05	19,45	1,34
120.	1,11	0,05	28,34	3,81
121.	0,24	0,13	21,84	11,67
122.	1,41	0,11	26,39	-0,49
123.	0,51	0,26	28,22	2,47
124.	1,48	-0,06	16,04	0,35
125.	0,10	-0,02	27,83	6,39
126.	1,20	0,00	14,97	2,93
127.	0,11	0,23	13,86	3,67
128.	0,19	-0,08	26,93	4,94

129.	0,33	0,08	20,59	3,84
130.	0,45	-0,06	21,50	0,52
131.	0,75	-0,08	15,41	-3,03
132.	0,53	0,21	28,19	5,56
133.	1,01	0,17	15,83	5,86
134.	0,77	-0,07	26,83	2,36
135.	0,63	0,26	20,92	-2,90
136.	0,44	0,14	28,83	9,48
137.	0,52	0,14	22,64	12,54
138.	1,19	-0,21	18,11	-4,30
139.	0,45	0,35	26,57	11,58
140.	0,61	0,38	18,71	-4,96
141.	0,47	0,31	20,89	4,92
142.	0,79	0,16	15,82	4,13
143.	0,44	0,36	27,25	0,34
144.	0,19	0,03	25,61	-3,58
145.	1,19	0,00	18,72	3,87
146.	1,13	0,41	26,46	1,23
147.	1,01	0,50	26,99	0,85
148.	1,12	0,00	20,40	0,32
149.	0,62	0,21	26,07	-2,99
150.	0,85	0,15	26,81	-1,37
151.	0,00	0,16	26,96	0,34
152.	0,09	0,05	19,63	1,02
153.	0,65	0,36	27,79	5,48
154.	0,62	0,13	15,94	3,74
155.	0,88	0,45	27,20	11,19
156.	0,48	-0,12	18,81	6,72
157.	0,81	0,09	26,82	9,49
158.	0,82	0,46	20,49	6,30
159.	0,66	0,54	18,53	-0,41
160.	0,21	0,25	28,04	2,02
161.	0,12	0,26	28,66	2,14
162.	0,08	0,09	29,27	2,08
163.	0,42	0,23	16,73	7,96
164.	0,70	0,29	12,93	9,78
165.	0,31	0,29	19,49	12,00
166.	1,74	0,15	18,64	-2,50
167.	1,63	0,12	16,76	-1,00
168.	0,30	0,38	28,99	5,79
169.	0,27	0,16	15,81	13,09
170.	0,11	0,15	28,17	12,84
171.	0,14	0,11	27,70	11,28
172.	0,43	0,23	28,16	11,55
173.	1,35	0,21	14,42	-3,41
174.	1,93	0,11	27,65	-1,58
175.	1,01	0,14	18,56	4,96
176.	1,37	0,29	26,91	1,37
177.	0,31	0,14	20,99	17,60
178.	0,27	0,21	15,74	5,56
179.	1,19	0,19	29,62	7,12
180.	0,21	-0,01	27,42	0,01
181.	0,73	0,02	25,56	1,62
182.	0,93	0,12	19,01	5,09
183.	0,22	0,00	27,48	13,65
184.	0,74	0,10	30,73	8,84
185.	0,68	0,41	25,36	4,80
186.	1,46	0,12	29,05	6,22
187.	0,54	0,20	29,05	10,47
188.	0,90	-0,01	28,35	4,24
189.	0,75	0,13	27,66	7,25
190.	0,17	0,16	29,16	13,60
191.	0,43	0,01	21,42	7,43
192.	1,18	-0,25	23,74	-0,54
193.	0,23	0,10	30,94	12,66
194.	1,34	0,11	21,31	1,52

195.	0,50	0,09	30,06	9,16
196.	0,53	0,00	18,30	3,14
197.	0,94	0,12	17,82	11,54
198.	0,52	0,17	27,04	4,33
199.	0,44	0,36	28,41	11,51
200.	0,69	-0,13	27,27	9,76
201.	0,28	0,11	28,50	0,76
202.	0,51	-0,06	15,10	4,77
203.	1,16	0,18	28,19	0,14
204.	1,88	-0,29	16,34	-4,99
205.	0,69	-0,13	16,13	4,06
206.	0,42	-0,15	28,83	5,41
207.	0,44	-0,10	27,75	7,04
208.	0,41	0,10	17,20	6,58
209.	0,78	0,01	16,92	4,03
210.	0,54	0,08	22,30	2,50
211.	0,71	0,06	18,22	2,81
212.	1,10	-0,30	29,66	0,26
213.	1,41	0,05	17,35	2,77
214.	0,52	0,08	17,53	5,66
215.	1,75	0,01	15,00	-0,53
216.	1,58	0,09	22,43	1,14
217.	0,47	-0,11	26,92	10,28
218.	1,68	-0,05	21,27	-4,71
219.	1,03	-0,12	21,93	-0,88
220.	0,04	-0,05	25,33	0,87
221.	0,09	-0,21	27,54	6,23
222.	0,45	0,02	28,91	12,25
223.	0,71	-0,21	12,12	-0,22
224.	0,61	-0,15	19,46	0,15
225.	1,04	-0,22	28,27	0,63
226.	0,22	-0,07	21,89	11,76
227.	1,15	-0,08	26,34	2,98
228.	0,42	-0,04	28,18	2,22
229.	1,47	-0,07	16,13	0,98
230.	0,09	-0,16	27,85	5,94
231.	1,09	0,17	15,02	3,08
232.	0,10	-0,03	13,88	4,55
233.	0,13	-0,21	26,92	3,55
234.	0,32	0,05	20,66	6,19
235.	0,50	-0,04	21,43	4,66
236.	0,88	-0,09	15,54	-0,56
237.	0,55	0,14	28,27	5,33
238.	0,77	0,06	15,83	7,78
239.	1,32	-0,17	26,87	-7,32
240.	0,57	-0,12	20,89	0,57
241.	0,13	-0,32	27,58	16,40
242.	0,42	0,02	28,84	7,27
243.	0,42	-0,05	22,67	8,02
244.	0,41	-0,08	26,61	4,85
245.	0,33	-0,25	20,93	3,08
246.	0,75	-0,03	28,43	9,56
247.	0,73	0,03	15,89	6,25
248.	0,51	0,11	27,33	0,89
249.	1,44	-0,33	18,73	-2,70
250.	1,15	0,03	18,77	4,34
251.	1,10	0,20	26,50	2,45
252.	1,00	-0,16	27,00	2,16
253.	2,08	-0,22	17,70	2,68
254.	1,09	-0,16	20,36	-0,62
255.	0,56	-0,31	25,97	-7,87
256.	0,80	-0,14	26,77	-1,47
257.	0,00	0,05	26,96	0,53
258.	0,08	-0,13	19,63	0,98
259.	0,61	-0,02	27,79	5,83
260.	0,53	-0,01	15,95	5,12

261.	1,00	0,09	27,35	6,24
262.	0,40	-0,10	18,84	7,34
263.	0,37	-0,07	26,88	4,49
264.	1,73	0,10	21,49	2,98
265.	0,70	-0,02	18,59	2,94
266.	0,26	0,09	28,10	1,93
267.	0,15	0,24	28,72	3,85
268.	0,08	0,06	29,30	4,46
269.	0,35	0,00	16,79	10,26
270.	0,78	0,05	13,01	9,98
271.	0,32	-0,25	19,52	5,84
272.	1,22	-0,01	18,54	5,07
273.	1,27	-0,01	16,76	6,15
274.	0,28	0,04	29,13	4,27
275.	0,13	0,08	15,83	15,77
276.	0,15	0,03	28,27	8,11
277.	0,14	0,01	27,72	11,70
278.	0,52	0,54	28,46	13,32
279.	0,91	-0,08	14,43	1,02
280.	0,92	0,05	19,11	4,25
281.	0,29	-0,05	20,91	16,52
282.	0,23	0,09	15,78	4,45
283.	0,90	0,00	29,64	8,10
284.	0,58	0,39	27,68	-0,32
285.	0,92	0,27	25,67	0,66
286.	0,86	0,01	19,04	6,16
287.	0,23	-0,02	27,44	9,70
288.	0,56	0,03	30,80	13,59
289.	0,56	0,20	25,37	8,80
290.	0,87	0,04	29,06	13,14
291.	0,65	-0,03	29,00	8,45
292.	0,72	-0,25	28,24	0,13
293.	0,57	0,17	27,88	6,09
294.	0,13	-0,03	29,33	16,74
295.	0,45	-0,01	21,44	7,17
296.	0,17	0,05	30,93	10,27
297.	1,29	-0,13	21,29	0,34
298.	0,40	0,07	30,06	11,05
299.	0,52	-0,05	18,34	5,76
300.	0,85	0,04	17,83	14,64
301.	0,41	0,09	27,05	4,81
302.	1,87	0,14	29,17	1,66
303.	0,82	0,16	27,24	-4,74
304.	0,58	0,05	27,18	-2,23
305.	0,27	0,00	28,50	1,59

Lampiran – 8 Uji Analisis Statistik Deskriptif

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
Leverage	305	,00	2,08	,7018	,44803
Pertumbuhan Penjualan	305	-,33	,54	,0996	,17620
Ukuran Perusahaan	305	12,12	30,94	23,1576	5,23285
YN	305	-2,86	9,85	4,7108	2,43690
Valid N (listwise)	305				

Lampiran – 9 Uji Asumsi Klasik

a. Uji Normalitas

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		305
Normal Parameters ^{a,b}	Mean	,0000000
	Std. Deviation	1,29801885
Most Extreme Differences	Absolute	,037
	Positive	,029
	Negative	-,037
Test Statistic		,037
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.

b. Uji Multikolinearitas

Coefficients^a

		Unstandardized Coefficients		Standardized Coefficients	Collinearity Statistics	
Model		B	Std. Error	Beta	Tolerance	VIF
1	(Constant)	6,901	,396			
	Leverage	-4,303	,172	-,791	,944	1,059
	Pertumbuhan Penjualan	3,773	,425	,273	1,000	1,000
	Ukuran Perusahaan	,020	,015	,042	,944	1,059

a. Dependent Variable: YN

c. Uji Autokorelasi

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,849 ^a	,721	,719	1,29232	2,029

a. Predictors: (Constant), LAG_X3, LAG_X2, LAG_X1

b. Dependent Variable: LAG_YN

d. Uji Heteroskedastisitas

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	,501	,390		1,285	,200
	LN _{X1}	-,003	,032	-,006	-,088	,930
	LN _{X2}	,009	,026	,024	,356	,722
	LN _{X3}	-,036	,125	-,020	-,287	,774

a. Dependent Variable: ABSRES2

Lampiran – 10 Uji Analisis Regresi Linier Berganda

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
(Constant)	6,901	,396		17,424	,000		
Leverage	-4,303	,172	-,791	-25,045	,000	,944	1,059
Pertumbuhan Penjualan	3,773	,425	,273	8,885	,000	1,000	1,000
Ukuran Perusahaan	,020	,015	,042	1,333	,183	,944	1,059

a. Dependent Variable: YN

Lampiran – 11 Uji Kelayakan Model

a. Uji Simultan (Uji F)

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1293,107	3	431,036	253,305	,000 ^b
	Residual	512,195	301	1,702		
	Total	1805,303	304			

a. Dependent Variable: YN

b. Predictors: (Constant), Ukuran Perusahaan, Pertumbuhan Penjualan, Leverage

b. Uji Koefisien Determinasi (R²)

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,849 ^a	,721	,719	1,29232

a. Predictors: (Constant), LAG_X3, LAG_X2, LAG_X1

b. Dependent Variable: LAG_YN

Lampiran – 12 Uji Hipotesis

a. Uji Parsial (Uji T)

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	6,901	,396		17,424	,000
	Leverage	-4,303	,172	-,791	-25,045	,000
	Pertumbuhan Penjualan	3,773	,425	,273	8,885	,000
	Ukuran Perusahaan	,020	,015	,042	1,333	,183

a. Dependent Variable: YN

**Lampiran – 13 Tabel Durbin Watson N=305 Yang Dihitung Manual Oleh
Peneliti Dengan Melihat Tabel Durbin Watson Sig. Level 5%**

Jumlah N	K3	dL	dU	dU-dL				
100	3	1,63369	1,71517	0,08		DL1-DL2	DU1-DU2	
101	3	1,63568	1,71634	0,08		-0,002	-0,001	
102	3	1,63764	1,71749	0,08		-0,002	-0,001	
103	3	1,63956	1,71863	0,08		-0,002	-0,001	
104	3	1,64147	1,71976	0,08		-0,002	-0,001	
105	3	1,64334	1,72087	0,08		-0,002	-0,001	
106	3	1,64518	1,72197	0,08		-0,002	-0,001	
107	3	1,64699	1,72305	0,08		-0,002	-0,001	
108	3	1,64878	1,72413	0,08		-0,002	-0,001	
109	3	1,65054	1,72519	0,07		-0,002	-0,001	
110	3	1,65228	1,72623	0,07		-0,002	-0,001	
111	3	1,65399	1,72727	0,07		-0,002	-0,001	
112	3	1,65568	1,7283	0,07		-0,002	-0,001	
113	3	1,65735	1,72931	0,07		-0,002	-0,001	
114	3	1,65899	1,73031	0,07		-0,002	-0,001	
270	3	1,7856	1,81543	0,03		DL1-DL2	DU1-DU2	
280	3	1,7897	1,81846	0,03		-0,004	-0,0030	
290	3	1,79358	1,82134	0,03		-0,004	-0,0029	
300	3	1,79726	1,8241	0,03		-0,004	-0,0028	
301	3	1,79358	1,82134	0,03		DL1-DL2	DU1-DU2	SAMA
302	3	1,78970	1,81846	0,03		0,004	0,0029	
303	3	1,78582	1,81558	0,03		0,004	0,0029	
304	3	1,78194	1,81270	0,03		0,004	0,0029	
305	3	1,77826	1,80994	0,03		0,004	0,0028	

Lampiran – 14 Tabel Durbin Watson Mulai N=6 - N=2000 Sig. Level 5%

Critical Values for the Durbin-Watson Test: 5% Significance Level															
T= Jumlah Sample (Periode atau Responden)								K= Jumlah Variabel Bebas dan Terikat							
N=6 to 100				N=100 to 200				N=200,210,220,...,500				N=500,550,600,...,2000			
K=2 to 20				K=2 to 20				K=2 to 20				K=2 to 20			
T	K	dL	dU	T	K	dL	dU	T	K	dL	dU	T	K	dL	dU
6.	2.	0.61018	1.40015	100.	2.	1.65404	1.69439	200.	2.	1.75844	1.77852	500.	2.	1.84914	1.85716
7.	2.	0.69955	1.35635	100.	3.	1.63369	1.71517	200.	3.	1.74833	1.78871	500.	3.	1.84513	1.86119
7.	3.	0.46723	1.89636	100.	4.	1.61306	1.73643	200.	4.	1.73815	1.79901	500.	4.	1.84110	1.86523
8.	2.	0.76290	1.33238	100.	5.	1.59216	1.75818	200.	5.	1.72789	1.80942	500.	5.	1.83705	1.86929
8.	3.	0.55907	1.77711	100.	6.	1.57100	1.78039	200.	6.	1.71755	1.81994	500.	6.	1.83298	1.87337
8.	4.	0.36744	2.28664	100.	7.	1.54958	1.80306	200.	7.	1.70713	1.83057	500.	7.	1.82892	1.87747
9.	2.	0.82428	1.31988	100.	8.	1.52793	1.82619	200.	8.	1.69663	1.84133	500.	8.	1.82482	1.88158
9.	3.	0.62910	1.69926	100.	9.	1.50604	1.84976	200.	9.	1.68607	1.85219	500.	9.	1.82072	1.88572
9.	4.	0.45476	2.12816	100.	10.	1.48394	1.87377	200.	10.	1.67543	1.86316	500.	10.	1.81661	1.88986
9.	5.	0.29571	2.58810	100.	11.	1.46162	1.89820	200.	11.	1.66471	1.87423	500.	11.	1.81247	1.89403
10.	2.	0.87913	1.31971	100.	12.	1.43910	1.92305	200.	12.	1.65394	1.88541	500.	12.	1.80834	1.89821
10.	3.	0.69715	1.64134	100.	13.	1.41639	1.94830	200.	13.	1.64308	1.89671	500.	13.	1.80417	1.90242
10.	4.	0.52534	2.01632	100.	14.	1.39350	1.97394	200.	14.	1.63216	1.90810	500.	14.	1.80001	1.90663
10.	5.	0.37602	2.41365	100.	15.	1.37045	1.99997	200.	15.	1.62117	1.91961	500.	15.	1.79582	1.91087
10.	6.	0.24269	2.82165	100.	16.	1.34724	2.02636	200.	16.	1.61011	1.93122	500.	16.	1.79163	1.91512
11.	2.	0.92733	1.32409	100.	17.	1.32390	2.05313	200.	17.	1.59900	1.94292	500.	17.	1.78742	1.91938
11.	3.	0.75798	1.60439	100.	18.	1.30041	2.08024	200.	18.	1.58781	1.95473	500.	18.	1.78319	1.92368
11.	4.	0.59477	1.92802	100.	19.	1.27680	2.10767	200.	19.	1.57657	1.96665	500.	19.	1.77896	1.92798
11.	5.	0.44406	2.28327	100.	20.	1.25310	2.13544	200.	20.	1.56527	1.97865	500.	20.	1.77471	1.93229
11.	6.	0.31549	2.64456	100.	21.	1.22928	2.16352	200.	21.	1.55390	1.99075	500.	21.	1.77044	1.93663
11.	7.	0.20253	3.00447	101.	2.	1.65582	1.69577	210.	2.	1.76445	1.78358	550.	2.	1.85632	1.86361
12.	2.	0.97076	1.33137	101.	3.	1.63568	1.71634	210.	3.	1.75483	1.79326	550.	3.	1.85267	1.86727
12.	3.	0.81221	1.57935	101.	4.	1.61526	1.73738	210.	4.	1.74513	1.80305	550.	4.	1.84901	1.87094
12.	4.	0.65765	1.86397	101.	5.	1.59457	1.75888	210.	5.	1.73537	1.81295	550.	5.	1.84533	1.87462
12.	5.	0.51198	2.17662	101.	6.	1.57363	1.78086	210.	6.	1.72554	1.82294	550.	6.	1.84165	1.87833
12.	6.	0.37956	2.50609	101.	7.	1.55244	1.80328	210.	7.	1.71563	1.83305	550.	7.	1.83794	1.88204
12.	7.	0.26813	2.83196	101.	8.	1.53100	1.82614	210.	8.	1.70566	1.84325	550.	8.	1.83423	1.88578
12.	8.	0.17144	3.14940	101.	9.	1.50934	1.84945	210.	9.	1.69561	1.85355	550.	9.	1.83051	1.88952
13.	2.	1.00973	1.34040	101.	10.	1.48747	1.87317	210.	10.	1.68550	1.86394	550.	10.	1.82678	1.89327
13.	3.	0.86124	1.56212	101.	11.	1.46538	1.89731	210.	11.	1.67532	1.87445	550.	11.	1.82303	1.89705
13.	4.	0.71465	1.81593	101.	12.	1.44310	1.92186	210.	12.	1.66508	1.88505	550.	12.	1.81928	1.90084
13.	5.	0.57446	2.09428	101.	13.	1.42063	1.94682	210.	13.	1.65478	1.89574	550.	13.	1.81551	1.90464
13.	6.	0.44448	2.38967	101.	14.	1.39799	1.97215	210.	14.	1.64441	1.90653	550.	14.	1.81173	1.90845
13.	7.	0.32775	2.69204	101.	15.	1.37518	1.99787	210.	15.	1.63398	1.91742	550.	15.	1.80794	1.91228
13.	8.	0.23049	2.98506	101.	16.	1.35221	2.02394	210.	16.	1.62348	1.92839	550.	16.	1.80414	1.91613
13.	9.	0.14693	3.26577	101.	17.	1.32911	2.05037	210.	17.	1.61293	1.93947	550.	17.	1.80033	1.91998
14.	2.	1.04495	1.35027	101.	18.	1.30587	2.07715	210.	18.	1.60232	1.95063	550.	18.	1.79651	1.92386
14.	3.	0.90544	1.55066	101.	19.	1.28250	2.10425	210.	19.	1.59165	1.96188	550.	19.	1.79268	1.92774
14.	4.	0.76666	1.77882	101.	20.	1.25903	2.13168	210.	20.	1.58094	1.97323	550.	20.	1.78883	1.93164
14.	5.	0.63206	2.02955	101.	21.	1.23546	2.15941	210.	21.	1.57015	1.98467	550.	21.	1.78497	1.93555
14.	6.	0.50516	2.29593	102.	2.	1.65758	1.69713	220.	2.	1.77003	1.78829	600.	2.	1.86257	1.86925
14.	7.	0.38897	2.57158	102.	3.	1.63764	1.71749	220.	3.	1.76086	1.79753	600.	3.	1.85922	1.87259
14.	8.	0.28559	2.84769	102.	4.	1.61742	1.73831	220.	4.	1.75161	1.80686	600.	4.	1.85587	1.87596
14.	9.	0.20013	3.11121	102.	5.	1.59694	1.75959	220.	5.	1.74229	1.81628	600.	5.	1.85250	1.87934
14.	10.	0.12726	3.36038	102.	6.	1.57621	1.78132	220.	6.	1.73292	1.82581	600.	6.	1.84913	1.88273
15.	2.	1.07697	1.36054	102.	7.	1.55524	1.80349	220.	7.	1.72348	1.83543	600.	7.	1.84574	1.88612
15.	3.	0.94554	1.54318	102.	8.	1.53403	1.82610	220.	8.	1.71398	1.84513	600.	8.	1.84235	1.88954
15.	4.	0.81396	1.75014	102.	9.	1.51260	1.84914	220.	9.	1.70441	1.85492	600.	9.	1.83894	1.89296
15.	5.	0.68519	1.97735	102.	10.	1.49094	1.87259	220.	10.	1.69477	1.86482	600.	10.	1.83552	1.89640
15.	6.	0.56197	2.21981	102.	11.	1.46909	1.89646	220.	11.	1.68509	1.87479	600.	11.	1.83210	1.89984
15.	7.	0.44707	2.47148	102.	12.	1.44704	1.92072	220.	12.	1.67533	1.88486	600.	12.	1.82866	1.90331
15.	8.	0.34290	2.72698	102.	13.	1.42480	1.94538	220.	13.	1.66552	1.89502	600.	13.	1.82522	1.90677
15.	9.	0.25090	2.97866	102.	14.	1.40239	1.97042	220.	14.	1.65566	1.90526	600.	14.	1.82177	1.91026

15. 10. 0.17531 3.21604	102. 15. 1.37982 1.99582	220. 15. 1.64573 1.91559	600. 15. 1.81830 1.91375
15. 11. 0.11127 3.43819	102. 16. 1.35709 2.02159	220. 16. 1.63575 1.92601	600. 16. 1.81483 1.91727
16. 2. 1.10617 1.37092	102. 17. 1.33422 2.04769	220. 17. 1.62571 1.93651	600. 17. 1.81134 1.92078
16. 3. 0.98204 1.53860	102. 18. 1.31122 2.07414	220. 18. 1.61562 1.94710	600. 18. 1.80785 1.92431
16. 4. 0.85718 1.72773	102. 19. 1.28809 2.10092	220. 19. 1.60547 1.95776	600. 19. 1.80435 1.92786
16. 5. 0.73400 1.93506	102. 20. 1.26486 2.12800	220. 20. 1.59527 1.96852	600. 20. 1.80085 1.93141
16. 6. 0.61495 2.15672	102. 21. 1.24154 2.15540	220. 21. 1.58503 1.97935	600. 21. 1.79733 1.93497
16. 7. 0.50223 2.38813	103. 2. 1.65932 1.69848	230. 2. 1.77525 1.79270	650. 2. 1.86807 1.87423
16. 8. 0.39805 2.62409	103. 3. 1.63956 1.71863	230. 3. 1.76647 1.80154	650. 3. 1.86498 1.87733
16. 9. 0.30433 2.86009	103. 4. 1.61955 1.73924	230. 4. 1.75763 1.81045	650. 4. 1.86189 1.88043
16. 10. 0.22206 3.08954	103. 5. 1.59928 1.76029	230. 5. 1.74873 1.81945	650. 5. 1.85878 1.88354
16. 11. 0.15479 3.30391	103. 6. 1.57875 1.78179	230. 6. 1.73977 1.82854	650. 6. 1.85567 1.88667
16. 12. 0.09809 3.50287	103. 7. 1.55799 1.80372	230. 7. 1.73075 1.83771	650. 7. 1.85254 1.88980
17. 2. 1.13295 1.38122	103. 8. 1.53700 1.82608	230. 8. 1.72168 1.84697	650. 8. 1.84942 1.89295
17. 3. 1.01543 1.53614	103. 9. 1.51578 1.84886	230. 9. 1.71254 1.85632	650. 9. 1.84627 1.89610
17. 4. 0.89675 1.71009	103. 10. 1.49435 1.87205	230. 10. 1.70335 1.86574	650. 10. 1.84313 1.89926
17. 5. 0.77898 1.90047	103. 11. 1.47272 1.89563	230. 11. 1.69410 1.87524	650. 11. 1.83997 1.90244
17. 6. 0.66414 2.10414	103. 12. 1.45090 1.91962	230. 12. 1.68479 1.88483	650. 12. 1.83681 1.90562
17. 7. 0.55423 2.31755	103. 13. 1.42889 1.94398	230. 13. 1.67544 1.89450	650. 13. 1.83364 1.90882
17. 8. 0.45107 2.53660	103. 14. 1.40671 1.96873	230. 14. 1.66602 1.90424	650. 14. 1.83045 1.91202
17. 9. 0.35639 2.75688	103. 15. 1.38437 1.99383	230. 15. 1.65655 1.91407	650. 15. 1.82727 1.91523
17. 10. 0.27177 2.97455	103. 16. 1.36188 2.01929	230. 16. 1.64703 1.92398	650. 16. 1.82408 1.91846
17. 11. 0.19784 3.18400	103. 17. 1.33924 2.04509	230. 17. 1.63746 1.93397	650. 17. 1.82087 1.92169
17. 12. 0.13763 3.37817	103. 18. 1.31648 2.07122	230. 18. 1.62784 1.94403	650. 18. 1.81766 1.92494
17. 13. 0.08711 3.55716	103. 19. 1.29359 2.09767	230. 19. 1.61816 1.95417	650. 19. 1.81444 1.92819
18. 2. 1.15759 1.39133	103. 20. 1.27059 2.12443	230. 20. 1.60844 1.96439	650. 20. 1.81120 1.93145
18. 3. 1.04607 1.53525	103. 21. 1.24750 2.15149	230. 21. 1.59868 1.97467	650. 21. 1.80797 1.93473
18. 4. 0.93310 1.69614	104. 2. 1.66103 1.69981	240. 2. 1.78012 1.79685	700. 2. 1.87297 1.87869
18. 5. 0.82044 1.87189	104. 3. 1.64147 1.71976	240. 3. 1.77171 1.80530	700. 3. 1.87010 1.88156
18. 6. 0.70984 2.06000	104. 4. 1.62165 1.74015	240. 4. 1.76325 1.81384	700. 4. 1.86722 1.88443
18. 7. 0.60301 2.25750	104. 5. 1.60157 1.76098	240. 5. 1.75473 1.82246	700. 5. 1.86435 1.88732
18. 8. 0.50158 2.46122	104. 6. 1.58126 1.78226	240. 6. 1.74616 1.83115	700. 6. 1.86145 1.89022
18. 9. 0.40702 2.66753	104. 7. 1.56070 1.80395	240. 7. 1.73752 1.83992	700. 7. 1.85856 1.89313
18. 10. 0.32076 2.87268	104. 8. 1.53991 1.82607	240. 8. 1.72883 1.84876	700. 8. 1.85566 1.89604
18. 11. 0.24405 3.07345	104. 9. 1.51892 1.84859	240. 9. 1.72009 1.85769	700. 9. 1.85274 1.89897
18. 12. 0.17732 3.26497	104. 10. 1.49770 1.87152	240. 10. 1.71129 1.86669	700. 10. 1.84982 1.90190
18. 13. 0.12315 3.44141	104. 11. 1.47629 1.89484	240. 11. 1.70245 1.87576	700. 11. 1.84690 1.90484
18. 14. 0.07786 3.60315	104. 12. 1.45469 1.91855	240. 12. 1.69356 1.88492	700. 12. 1.84397 1.90779
19. 2. 1.18037 1.40118	104. 13. 1.43291 1.94263	240. 13. 1.68460 1.89415	700. 13. 1.84102 1.91074
19. 3. 1.07430 1.53553	104. 14. 1.41096 1.96709	240. 14. 1.67561 1.90345	700. 14. 1.83808 1.91371
19. 4. 0.96659 1.68509	104. 15. 1.38885 1.99190	240. 15. 1.66656 1.91282	700. 15. 1.83513 1.91669
19. 5. 0.85876 1.84815	104. 16. 1.36658 2.01706	240. 16. 1.65746 1.92226	700. 16. 1.83217 1.91967
19. 6. 0.75231 2.02262	104. 17. 1.34417 2.04255	240. 17. 1.64832 1.93178	700. 17. 1.82920 1.92267
19. 7. 0.64870 2.20614	104. 18. 1.32164 2.06836	240. 18. 1.63913 1.94137	700. 18. 1.82622 1.92567
19. 8. 0.54938 2.39602	104. 19. 1.29899 2.09450	240. 19. 1.62988 1.95102	700. 19. 1.82324 1.92868
19. 9. 0.45571 2.58939	104. 20. 1.27622 2.12095	240. 20. 1.62060 1.96075	700. 20. 1.82025 1.93169
19. 10. 0.36889 2.78312	104. 21. 1.25335 2.14768	240. 21. 1.61128 1.97055	700. 21. 1.81726 1.93473
19. 11. 0.29008 2.97399	105. 2. 1.66271 1.70111	250. 2. 1.78469 1.80075	750. 2. 1.87736 1.88270
19. 12. 0.22029 3.15930	105. 3. 1.64334 1.72087	250. 3. 1.77662 1.80887	750. 3. 1.87468 1.88537
19. 13. 0.15979 3.33481	105. 4. 1.62371 1.74106	250. 4. 1.76851 1.81706	750. 4. 1.87200 1.88806
19. 14. 0.11082 3.49566	105. 5. 1.60383 1.76168	250. 5. 1.76033 1.82531	750. 5. 1.86931 1.89076
19. 15. 0.07001 3.64241	105. 6. 1.58372 1.78273	250. 6. 1.75211 1.83364	750. 6. 1.86662 1.89346
20. 2. 1.20149 1.41073	105. 7. 1.56336 1.80419	250. 7. 1.74383 1.84204	750. 7. 1.86391 1.89616
20. 3. 1.10040 1.53668	105. 8. 1.54279 1.82606	250. 8. 1.73550 1.85051	750. 8. 1.86121 1.89888
20. 4. 0.99755 1.67634	105. 9. 1.52200 1.84834	250. 9. 1.72713 1.85906	750. 9. 1.85850 1.90161
20. 5. 0.89425 1.82828	105. 10. 1.50101 1.87101	250. 10. 1.71870 1.86768	750. 10. 1.85578 1.90434
20. 6. 0.79179 1.99079	105. 11. 1.47981 1.89407	250. 11. 1.71022 1.87636	750. 11. 1.85305 1.90708
20. 7. 0.69146 2.16189	105. 12. 1.45843 1.91751	250. 12. 1.70170 1.88511	750. 12. 1.85031 1.90982
20. 8. 0.59454 2.33937	105. 13. 1.43687 1.94132	250. 13. 1.69312 1.89393	750. 13. 1.84758 1.91258
20. 9. 0.50220 2.52082	105. 14. 1.41514 1.96550	250. 14. 1.68451 1.90282	750. 14. 1.84483 1.91534

20. 10. 0.41559 2.70374	105. 15. 1.39325 1.99001	250. 15. 1.67584 1.91178	750. 15. 1.84208 1.91811
20. 11. 0.33571 2.88535	105. 16. 1.37120 2.01488	250. 16. 1.66714 1.92080	750. 16. 1.83933 1.92088
20. 12. 0.26349 3.06292	105. 17. 1.34903 2.04007	250. 17. 1.65838 1.92989	750. 17. 1.83656 1.92367
20. 13. 0.19978 3.23417	105. 18. 1.32672 2.06559	250. 18. 1.64959 1.93904	750. 18. 1.83378 1.92647
20. 14. 0.14472 3.39540	105. 19. 1.30428 2.09141	250. 19. 1.64074 1.94827	750. 19. 1.83102 1.92927
20. 15. 0.10024 3.54250	105. 20. 1.28174 2.11754	250. 20. 1.63186 1.95755	750. 20. 1.82823 1.93207
20. 16. 0.06327 3.67619	105. 21. 1.25910 2.14396	250. 21. 1.62293 1.96690	750. 21. 1.82545 1.93489
21. 2. 1.22115 1.41997	106. 2. 1.66436 1.70241	260. 2. 1.78900 1.80444	800. 2. 1.88132 1.88633
21. 3. 1.12461 1.53849	106. 3. 1.64518 1.72197	260. 3. 1.78125 1.81223	800. 3. 1.87882 1.88884
21. 4. 1.02624 1.66942	106. 4. 1.62575 1.74195	260. 4. 1.77344 1.82010	800. 4. 1.87630 1.89135
21. 5. 0.92719 1.81157	106. 5. 1.60606 1.76236	260. 5. 1.76558 1.82803	800. 5. 1.87379 1.89388
21. 6. 0.82856 1.96350	106. 6. 1.58613 1.78319	260. 6. 1.75768 1.83603	800. 6. 1.87126 1.89641
21. 7. 0.73149 2.12355	106. 7. 1.56599 1.80443	260. 7. 1.74973 1.84409	800. 7. 1.86873 1.89894
21. 8. 0.63710 2.28988	106. 8. 1.54562 1.82607	260. 8. 1.74173 1.85222	800. 8. 1.86619 1.90149
21. 9. 0.54645 2.46051	106. 9. 1.52503 1.84810	260. 9. 1.73369 1.86041	800. 9. 1.86365 1.90404
21. 10. 0.46055 2.63324	106. 10. 1.50425 1.87053	260. 10. 1.72561 1.86867	800. 10. 1.86110 1.90660
21. 11. 0.38035 2.80588	106. 11. 1.48326 1.89333	260. 11. 1.71747 1.87699	800. 11. 1.85855 1.90916
21. 12. 0.30669 2.97600	106. 12. 1.46210 1.91651	260. 12. 1.70928 1.88538	800. 12. 1.85599 1.91174
21. 13. 0.24033 3.14129	106. 13. 1.44075 1.94005	260. 13. 1.70107 1.89383	800. 13. 1.85343 1.91431
21. 14. 0.18198 3.29979	106. 14. 1.41924 1.96395	260. 14. 1.69280 1.90234	800. 14. 1.85086 1.91690
21. 15. 0.13166 3.44827	106. 15. 1.39756 1.98818	260. 15. 1.68449 1.91092	800. 15. 1.84829 1.91948
21. 16. 0.09111 3.58322	106. 16. 1.37575 2.01275	260. 16. 1.67613 1.91956	800. 16. 1.84571 1.92208
21. 17. 0.05747 3.70544	106. 17. 1.35378 2.03766	260. 17. 1.66774 1.92826	800. 17. 1.84312 1.92468
22. 2. 1.23949 1.42888	106. 18. 1.33169 2.06288	260. 18. 1.65930 1.93702	800. 18. 1.84053 1.92730
22. 3. 1.14713 1.54079	106. 19. 1.30949 2.08841	260. 19. 1.65082 1.94583	800. 19. 1.83794 1.92991
22. 4. 1.05292 1.66398	106. 20. 1.28717 2.11423	260. 20. 1.64231 1.95471	800. 20. 1.83533 1.93253
22. 5. 0.95783 1.79744	106. 21. 1.26475 2.14033	260. 21. 1.63375 1.96366	800. 21. 1.83273 1.93516
22. 6. 0.86285 1.93996	107. 2. 1.66600 1.70369	270. 2. 1.79306 1.80792	850. 2. 1.88494 1.88964
22. 7. 0.76898 2.09015	107. 3. 1.64699 1.72305	270. 3. 1.78560 1.81543	850. 3. 1.88258 1.89201
22. 8. 0.67719 2.24646	107. 4. 1.62774 1.74284	270. 4. 1.77808 1.82300	850. 4. 1.88021 1.89437
22. 9. 0.58843 2.40718	107. 5. 1.60825 1.76305	270. 5. 1.77052 1.83062	850. 5. 1.87784 1.89675
22. 10. 0.50363 2.57051	107. 6. 1.58852 1.78365	270. 6. 1.76292 1.83831	850. 6. 1.87546 1.89912
22. 11. 0.42363 2.73452	107. 7. 1.56856 1.80467	270. 7. 1.75528 1.84606	850. 7. 1.87308 1.90151
22. 12. 0.34926 2.89726	107. 8. 1.54840 1.82608	270. 8. 1.74758 1.85387	850. 8. 1.87070 1.90391
22. 13. 0.28119 3.05662	107. 9. 1.52801 1.84788	270. 9. 1.73984 1.86174	850. 9. 1.86831 1.90630
22. 14. 0.22003 3.21061	107. 10. 1.50744 1.87006	270. 10. 1.73207 1.86967	850. 10. 1.86591 1.90871
22. 15. 0.16642 3.35756	107. 11. 1.48666 1.89262	270. 11. 1.72425 1.87767	850. 11. 1.86351 1.91112
22. 16. 0.12028 3.49463	107. 12. 1.46570 1.91553	270. 12. 1.71638 1.88572	850. 12. 1.86111 1.91353
22. 17. 0.08315 3.61880	107. 13. 1.44457 1.93881	270. 13. 1.70849 1.89382	850. 13. 1.85870 1.91595
22. 18. 0.05242 3.73092	107. 14. 1.42326 1.96244	270. 14. 1.70054 1.90200	850. 14. 1.85629 1.91838
23. 2. 1.25665 1.43747	107. 15. 1.40181 1.98640	270. 15. 1.69256 1.91023	850. 15. 1.85387 1.92081
23. 3. 1.16815 1.54346	107. 16. 1.38021 2.01070	270. 16. 1.68453 1.91851	850. 16. 1.85144 1.92325
23. 4. 1.07778 1.65974	107. 17. 1.35847 2.03531	270. 17. 1.67647 1.92684	850. 17. 1.84901 1.92570
23. 5. 0.98639 1.78546	107. 18. 1.33659 2.06024	270. 18. 1.66836 1.93524	850. 18. 1.84657 1.92814
23. 6. 0.89488 1.91958	107. 19. 1.31460 2.08547	270. 19. 1.66022 1.94369	850. 19. 1.84414 1.93060
23. 7. 0.80410 2.06093	107. 20. 1.29251 2.11099	270. 20. 1.65204 1.95220	850. 20. 1.84170 1.93306
23. 8. 0.71493 2.20816	107. 21. 1.27030 2.13679	270. 21. 1.64382 1.96077	850. 21. 1.83925 1.93553
23. 9. 0.62821 2.35988	108. 2. 1.66761 1.70495	280. 2. 1.79690 1.81123	900. 2. 1.88823 1.89268
23. 10. 0.54478 2.51449	108. 3. 1.64878 1.72413	280. 3. 1.78970 1.81846	900. 3. 1.88601 1.89491
23. 11. 0.46541 2.67038	108. 4. 1.62971 1.74372	280. 4. 1.78245 1.82575	900. 4. 1.88377 1.89714
23. 12. 0.39083 2.82585	108. 5. 1.61041 1.76372	280. 5. 1.77517 1.83309	900. 5. 1.88153 1.89939
23. 13. 0.32172 2.97919	108. 6. 1.59087 1.78412	280. 6. 1.76784 1.84051	900. 6. 1.87929 1.90163
23. 14. 0.25866 3.12852	108. 7. 1.57110 1.80492	280. 7. 1.76048 1.84797	900. 7. 1.87705 1.90389
23. 15. 0.20216 3.27216	108. 8. 1.55113 1.82611	280. 8. 1.75307 1.85549	900. 8. 1.87480 1.90614
23. 16. 0.15274 3.40865	108. 9. 1.53095 1.84767	280. 9. 1.74563 1.86305	900. 9. 1.87254 1.90840
23. 17. 0.11029 3.53549	108. 10. 1.51057 1.86962	280. 10. 1.73814 1.87068	900. 10. 1.87028 1.91067
23. 18. 0.07619 3.65007	108. 11. 1.49000 1.89192	280. 11. 1.73061 1.87837	900. 11. 1.86802 1.91294
23. 19. 0.04801 3.75327	108. 12. 1.46925 1.91459	280. 12. 1.72304 1.88611	900. 12. 1.86575 1.91522
24. 2. 1.27276 1.44575	108. 13. 1.44832 1.93761	280. 13. 1.71543 1.89390	900. 13. 1.86347 1.91750
24. 3. 1.18781 1.54639	108. 14. 1.42723 1.96097	280. 14. 1.70778 1.90175	900. 14. 1.86120 1.91979

24. 4. 1.10100 1.65649	108. 15. 1.40598 1.98466	280. 15. 1.70011 1.90965	900. 15. 1.85892 1.92209
24. 5. 1.01309 1.77526	108. 16. 1.38460 2.00868	280. 16. 1.69238 1.91761	900. 16. 1.85663 1.92438
24. 6. 0.92486 1.90184	108. 17. 1.36307 2.03302	280. 17. 1.68463 1.92562	900. 17. 1.85434 1.92668
24. 7. 0.83706 2.03522	108. 18. 1.34141 2.05766	280. 18. 1.67682 1.93368	900. 18. 1.85204 1.92900
24. 8. 0.75048 2.17427	108. 19. 1.31963 2.08260	280. 19. 1.66900 1.94180	900. 19. 1.84974 1.93131
24. 9. 0.66589 2.31774	108. 20. 1.29775 2.10783	280. 20. 1.66113 1.94996	900. 20. 1.84744 1.93363
24. 10. 0.58400 2.46431	108. 21. 1.27576 2.13334	280. 21. 1.65323 1.95819	900. 21. 1.84513 1.93596
24. 11. 0.50554 2.61260	109. 2. 1.66920 1.70619	290. 2. 1.80053 1.81436	950. 2. 1.89127 1.89548
24. 12. 0.43119 2.76111	109. 3. 1.65054 1.72519	290. 3. 1.79358 1.82134	950. 3. 1.88915 1.89760
24. 13. 0.36156 2.90835	109. 4. 1.63165 1.74459	290. 4. 1.78660 1.82838	950. 4. 1.88704 1.89971
24. 14. 0.29723 3.05282	109. 5. 1.61253 1.76439	290. 5. 1.77956 1.83546	950. 5. 1.88492 1.90184
24. 15. 0.23869 3.19285	109. 6. 1.59317 1.78459	290. 6. 1.77250 1.84261	950. 6. 1.88279 1.90396
24. 16. 0.18635 3.32700	109. 7. 1.57361 1.80518	290. 7. 1.76539 1.84980	950. 7. 1.88067 1.90609
24. 17. 0.14066 3.45402	109. 8. 1.55382 1.82614	290. 8. 1.75825 1.85704	950. 8. 1.87854 1.90823
24. 18. 0.10150 3.57167	109. 9. 1.53384 1.84749	290. 9. 1.75106 1.86434	950. 9. 1.87640 1.91036
24. 19. 0.07006 3.67769	109. 10. 1.51365 1.86919	290. 10. 1.74384 1.87169	950. 10. 1.87426 1.91251
24. 20. 0.04413 3.77297	109. 11. 1.49329 1.89126	290. 11. 1.73659 1.87909	950. 11. 1.87212 1.91466
25. 2. 1.28791 1.45371	109. 12. 1.47274 1.91368	290. 12. 1.72929 1.88655	950. 12. 1.86998 1.91682
25. 3. 1.20625 1.54954	109. 13. 1.45201 1.93644	290. 13. 1.72196 1.89405	950. 13. 1.86782 1.91897
25. 4. 1.12276 1.65403	109. 14. 1.43113 1.95954	290. 14. 1.71459 1.90161	950. 14. 1.86567 1.92115
25. 5. 1.03811 1.76655	109. 15. 1.41009 1.98298	290. 15. 1.70718 1.90921	950. 15. 1.86351 1.92331
25. 6. 0.95297 1.88634	109. 16. 1.38891 2.00672	290. 16. 1.69975 1.91686	950. 16. 1.86135 1.92548
25. 7. 0.86803 2.01252	109. 17. 1.36758 2.03079	290. 17. 1.69227 1.92456	950. 17. 1.85919 1.92766
25. 8. 0.78400 2.14412	109. 18. 1.34614 2.05515	290. 18. 1.68477 1.93232	950. 18. 1.85701 1.92984
25. 9. 0.70154 2.28007	109. 19. 1.32457 2.07981	290. 19. 1.67722 1.94012	950. 19. 1.85483 1.93203
25. 10. 0.62133 2.41924	109. 20. 1.30290 2.10475	290. 20. 1.66964 1.94798	950. 20. 1.85266 1.93423
25. 11. 0.54401 2.56041	109. 21. 1.28112 2.12997	290. 21. 1.66204 1.95587	950. 21. 1.85048 1.93642
25. 12. 0.47019 2.70229	110. 2. 1.67076 1.70741	300. 2. 1.80398 1.81735	1000. 2. 1.89407 1.89807
25. 13. 0.40046 2.84360	110. 3. 1.65228 1.72623	300. 3. 1.79726 1.82410	1000. 3. 1.89206 1.90008
25. 14. 0.33536 2.98300	110. 4. 1.63357 1.74545	300. 4. 1.79051 1.83088	1000. 4. 1.89005 1.90209
25. 15. 0.27536 3.11913	110. 5. 1.61462 1.76506	300. 5. 1.78371 1.83773	1000. 5. 1.88804 1.90410
25. 16. 0.22090 3.25058	110. 6. 1.59545 1.78506	300. 6. 1.77689 1.84463	1000. 6. 1.88602 1.90612
25. 17. 0.17231 3.37604	110. 7. 1.57606 1.80543	300. 7. 1.77003 1.85157	1000. 7. 1.88400 1.90815
25. 18. 0.12995 3.49447	110. 8. 1.55647 1.82618	300. 8. 1.76313 1.85856	1000. 8. 1.88198 1.91018
25. 19. 0.09371 3.60384	110. 9. 1.53667 1.84730	300. 9. 1.75619 1.86560	1000. 9. 1.87995 1.91221
25. 20. 0.06465 3.70220	110. 10. 1.51668 1.86878	300. 10. 1.74921 1.87269	1000. 10. 1.87792 1.91424
25. 21. 0.04070 3.79041	110. 11. 1.49651 1.89061	300. 11. 1.74222 1.87983	1000. 11. 1.87589 1.91628
26. 2. 1.30219 1.46139	110. 12. 1.47617 1.91279	300. 12. 1.73518 1.88702	1000. 12. 1.87386 1.91832
26. 3. 1.22358 1.55281	110. 13. 1.45564 1.93531	300. 13. 1.72810 1.89425	1000. 13. 1.87181 1.92037
26. 4. 1.14319 1.65225	110. 14. 1.43496 1.95815	300. 14. 1.72099 1.90152	1000. 14. 1.86976 1.92243
26. 5. 1.06158 1.75911	110. 15. 1.41412 1.98133	300. 15. 1.71385 1.90885	1000. 15. 1.86772 1.92448
26. 6. 0.97937 1.87274	110. 16. 1.39315 2.00481	300. 16. 1.70667 1.91623	1000. 16. 1.86567 1.92655
26. 7. 0.89717 1.99240	110. 17. 1.37203 2.02861	300. 17. 1.69946 1.92365	1000. 17. 1.86361 1.92861
26. 8. 0.81561 2.11722	110. 18. 1.35079 2.05270	300. 18. 1.69221 1.93111	1000. 18. 1.86155 1.93069
26. 9. 0.73529 2.24629	110. 19. 1.32943 2.07709	300. 19. 1.68494 1.93863	1000. 19. 1.85949 1.93276
26. 10. 0.65683 2.37862	110. 20. 1.30796 2.10175	300. 20. 1.67764 1.94619	1000. 20. 1.85742 1.93483
26. 11. 0.58079 2.51315	110. 21. 1.28639 2.12668	300. 21. 1.67030 1.95379	1000. 21. 1.85535 1.93692
26. 12. 0.50775 2.64877	111. 2. 1.67231 1.70863	310. 2. 1.80725 1.82019	1050. 2. 1.89666 1.90048
26. 13. 0.43825 2.78436	111. 3. 1.65399 1.72727	310. 3. 1.80076 1.82672	1050. 3. 1.89475 1.90238
26. 14. 0.37279 2.91872	111. 4. 1.63545 1.74630	310. 4. 1.79422 1.83329	1050. 4. 1.89284 1.90430
26. 15. 0.31182 3.05067	111. 5. 1.61668 1.76572	310. 5. 1.78766 1.83991	1050. 5. 1.89093 1.90621
26. 16. 0.25578 3.17904	111. 6. 1.59769 1.78552	310. 6. 1.78105 1.84657	1050. 6. 1.88900 1.90814
26. 17. 0.20499 3.30253	111. 7. 1.57848 1.80569	310. 7. 1.77441 1.85328	1050. 7. 1.88708 1.91007
26. 18. 0.15977 3.42006	111. 8. 1.55908 1.82623	310. 8. 1.76774 1.86003	1050. 8. 1.88516 1.91200
26. 19. 0.12041 3.53067	111. 9. 1.53947 1.84713	310. 9. 1.76104 1.86683	1050. 9. 1.88322 1.91393
26. 20. 0.08677 3.63257	111. 10. 1.51967 1.86838	310. 10. 1.75430 1.87368	1050. 10. 1.88130 1.91587
26. 21. 0.05983 3.72404	111. 11. 1.49969 1.88999	310. 11. 1.74753 1.88058	1050. 11. 1.87936 1.91781
27. 2. 1.31568 1.46878	111. 12. 1.47954 1.91193	310. 12. 1.74072 1.88751	1050. 12. 1.87741 1.91975
27. 3. 1.23991 1.55620	111. 13. 1.45921 1.93421	310. 13. 1.73389 1.89449	1050. 13. 1.87548 1.92170
27. 4. 1.16239 1.65101	111. 14. 1.43873 1.95680	310. 14. 1.72703 1.90152	1050. 14. 1.87353 1.92366

27. 5. 1.08364 1.75274	111. 15. 1.41810 1.97972	310. 15. 1.72012 1.90859	1050. 15. 1.87158 1.92562
27. 6. 1.00421 1.86079	111. 16. 1.39732 2.00296	310. 16. 1.71319 1.91571	1050. 16. 1.86963 1.92758
27. 7. 0.92463 1.97449	111. 17. 1.37641 2.02649	310. 17. 1.70622 1.92286	1050. 17. 1.86768 1.92954
27. 8. 0.84546 2.09313	111. 18. 1.35536 2.05032	310. 18. 1.69923 1.93006	1050. 18. 1.86571 1.93151
27. 9. 0.76726 2.21588	111. 19. 1.33421 2.07443	310. 19. 1.69221 1.93731	1050. 19. 1.86376 1.93348
27. 10. 0.69057 2.34190	111. 20. 1.31294 2.09881	310. 20. 1.68516 1.94459	1050. 20. 1.86179 1.93546
27. 11. 0.61593 2.47026	111. 21. 1.29157 2.12346	310. 21. 1.67807 1.95192	1050. 21. 1.85982 1.93743
27. 12. 0.54385 2.59997	112. 2. 1.67383 1.70982	320. 2. 1.81037 1.82291	1100. 2. 1.89907 1.90271
27. 13. 0.47482 2.73007	112. 3. 1.65568 1.72830	320. 3. 1.80408 1.82922	1100. 3. 1.89725 1.90454
27. 14. 0.40933 2.85950	112. 4. 1.63731 1.74715	320. 4. 1.79775 1.83559	1100. 4. 1.89543 1.90636
27. 15. 0.34780 2.98721	112. 5. 1.61871 1.76637	320. 5. 1.79139 1.84199	1100. 5. 1.89360 1.90820
27. 16. 0.29062 3.11215	112. 6. 1.59990 1.78598	320. 6. 1.78500 1.84844	1100. 6. 1.89177 1.91003
27. 17. 0.23816 3.23327	112. 7. 1.58087 1.80596	320. 7. 1.77857 1.85494	1100. 7. 1.88993 1.91187
27. 18. 0.19072 3.34944	112. 8. 1.56164 1.82628	320. 8. 1.77211 1.86147	1100. 8. 1.88809 1.91371
27. 19. 0.14853 3.45967	112. 9. 1.54222 1.84697	320. 9. 1.76563 1.86804	1100. 9. 1.88625 1.91555
27. 20. 0.11188 3.56318	112. 10. 1.52261 1.86800	320. 10. 1.75911 1.87466	1100. 10. 1.88441 1.91741
27. 21. 0.08057 3.65833	112. 11. 1.50282 1.88939	320. 11. 1.75256 1.88133	1100. 11. 1.88256 1.91926
28. 2. 1.32844 1.47589	112. 12. 1.48285 1.91109	320. 12. 1.74598 1.88804	1100. 12. 1.88071 1.92111
28. 3. 1.25534 1.55964	112. 13. 1.46272 1.93313	320. 13. 1.73937 1.89478	1100. 13. 1.87886 1.92297
28. 4. 1.18051 1.65025	112. 14. 1.44244 1.95550	320. 14. 1.73272 1.90156	1100. 14. 1.87700 1.92483
28. 5. 1.10444 1.74728	112. 15. 1.42199 1.97817	320. 15. 1.72605 1.90840	1100. 15. 1.87514 1.92669
28. 6. 1.02762 1.85022	112. 16. 1.40142 2.00114	320. 16. 1.71935 1.91527	1100. 16. 1.87328 1.92856
28. 7. 0.95052 1.95851	112. 17. 1.38070 2.02442	320. 17. 1.71262 1.92218	1100. 17. 1.87143 1.93043
28. 8. 0.87366 2.07148	112. 18. 1.35986 2.04798	320. 18. 1.70585 1.92913	1100. 18. 1.86956 1.93232
28. 9. 0.79754 2.18844	112. 19. 1.33890 2.07182	320. 19. 1.69906 1.93613	1100. 19. 1.86769 1.93420
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28. 13. 0.51013 2.68025	113. 3. 1.65735 1.72931	330. 3. 1.80724 1.83162	1150. 3. 1.89959 1.90655
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28. 15. 0.38308 2.92838	113. 5. 1.62071 1.76703	330. 5. 1.79495 1.84400	1150. 5. 1.89609 1.91005
28. 16. 0.32517 3.04976	113. 6. 1.60206 1.78644	330. 6. 1.78876 1.85024	1150. 6. 1.89435 1.91180
28. 17. 0.27146 3.16812	113. 7. 1.58322 1.80622	330. 7. 1.78252 1.85653	1150. 7. 1.89259 1.91356
28. 18. 0.22228 3.28249	113. 8. 1.56417 1.82635	330. 8. 1.77627 1.86286	1150. 8. 1.89083 1.91533
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29. 12. 0.61166 2.51459	114. 2. 1.67681 1.71217	340. 2. 1.81618 1.82799	1200. 2. 1.90344 1.90678
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29. 20. 0.16625 3.43042	114. 10. 1.52835 1.86730	340. 10. 1.76800 1.87659	1200. 10. 1.89001 1.92023
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30. 12. 0.64345 2.47714	115. 2. 1.67828 1.71333	350. 2. 1.81890 1.83036	1250. 2. 1.90542 1.90862
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30. 16. 0.39255 2.93738	115. 6. 1.60632 1.78737	350. 6. 1.79573 1.85366	1250. 6. 1.89899 1.91506
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31. 6. 1.09040 1.82522	115. 16. 1.41332 1.99597	350. 16. 1.73592 1.91441	1250. 16. 1.88276 1.93132
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31. 9. 0.87940 2.12046	115. 19. 1.35254 2.06439	350. 19. 1.71747 1.93331	1250. 19. 1.87785 1.93626
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31. 12. 0.67387 2.44273	116. 2. 1.67972 1.71446	360. 2. 1.82150 1.83264	1300. 2. 1.90729 1.91036
31. 13. 0.60828 2.55347	116. 3. 1.66221 1.73228	360. 3. 1.81591 1.83825	1300. 3. 1.90574 1.91191
31. 14. 0.54474 2.66484	116. 4. 1.64448 1.75044	360. 4. 1.81029 1.84389	1300. 4. 1.90420 1.91345
31. 15. 0.48358 2.77618	116. 5. 1.62654 1.76896	360. 5. 1.80465 1.84957	1300. 5. 1.90266 1.91500
31. 16. 0.42513 2.88680	116. 6. 1.60839 1.78782	360. 6. 1.79898 1.85527	1300. 6. 1.90111 1.91655
31. 17. 0.36966 2.99604	116. 7. 1.59005 1.80703	360. 7. 1.79328 1.86102	1300. 7. 1.89955 1.91810
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32. 4. 1.24371 1.65046	116. 14. 1.45668 1.95058	360. 14. 1.75270 1.90218	1300. 14. 1.88864 1.92903
32. 5. 1.17688 1.73226	116. 15. 1.43699 1.97231	360. 15. 1.74681 1.90819	1300. 15. 1.88708 1.93061
32. 6. 1.10916 1.81867	116. 16. 1.41716 1.99432	360. 16. 1.74089 1.91424	1300. 16. 1.88551 1.93218
32. 7. 1.04088 1.90931	116. 17. 1.39721 2.01662	360. 17. 1.73494 1.92032	1300. 17. 1.88394 1.93376
32. 8. 0.97239 2.00381	116. 18. 1.37713 2.03919	360. 18. 1.72898 1.92643	1300. 18. 1.88236 1.93534
32. 9. 0.90401 2.10171	116. 19. 1.35693 2.06203	360. 19. 1.72299 1.93257	1300. 19. 1.88079 1.93692
32. 10. 0.83609 2.20255	116. 20. 1.33663 2.08512	360. 20. 1.71697 1.93874	1300. 20. 1.87921 1.93851
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32. 15. 0.51510 2.73248	117. 5. 1.62843 1.76960	370. 5. 1.80760 1.85129	1350. 5. 1.90459 1.91648
32. 16. 0.45685 2.83963	117. 6. 1.61045 1.78828	370. 6. 1.80209 1.85685	1350. 6. 1.90309 1.91796
32. 17. 0.40129 2.94576	117. 7. 1.59227 1.80731	370. 7. 1.79655 1.86242	1350. 7. 1.90160 1.91946
32. 18. 0.34866 3.05028	117. 8. 1.57390 1.82666	370. 8. 1.79098 1.86805	1350. 8. 1.90011 1.92095
32. 19. 0.29923 3.15253	117. 9. 1.55535 1.84634	370. 9. 1.78540 1.87369	1350. 9. 1.89861 1.92246
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35. 11. 0.84516 2.23585	119. 21. 1.33009 2.10024	390. 21. 1.72693 1.94213	1450. 21. 1.88573 1.94165
35. 12. 0.78311 2.32966	120. 2. 1.68531 1.71889	400. 2. 1.83089 1.84091	1500. 2. 1.91378 1.91645
35. 13. 0.72197 2.42501	120. 3. 1.66839 1.73608	400. 3. 1.82586 1.84596	1500. 3. 1.91244 1.91779
35. 14. 0.66200 2.52146	120. 4. 1.65126 1.75361	400. 4. 1.82081 1.85103	1500. 4. 1.91110 1.91912
35. 15. 0.60346 2.61858	120. 5. 1.63394 1.77146	400. 5. 1.81574 1.85612	1500. 5. 1.90976 1.92046
35. 16. 0.54659 2.71593	120. 6. 1.61642 1.78964	400. 6. 1.81064 1.86124	1500. 6. 1.90842 1.92181
35. 17. 0.49162 2.81306	120. 7. 1.59872 1.80815	400. 7. 1.80553 1.86640	1500. 7. 1.90708 1.92314
35. 18. 0.43878 2.90951	120. 8. 1.58083 1.82696	400. 8. 1.80039 1.87158	1500. 8. 1.90574 1.92449
35. 19. 0.38829 3.00481	120. 9. 1.56276 1.84608	400. 9. 1.79524 1.87678	1500. 9. 1.90440 1.92584
35. 20. 0.34034 3.09851	120. 10. 1.54454 1.86551	400. 10. 1.79006 1.88202	1500. 10. 1.90305 1.92718
35. 21. 0.29513 3.19013	120. 11. 1.52615 1.88523	400. 11. 1.78486 1.88728	1500. 11. 1.90170 1.92854
36. 2. 1.41065 1.52451	120. 12. 1.50759 1.90525	400. 12. 1.77964 1.89258	1500. 12. 1.90035 1.92990
36. 3. 1.35365 1.58716	120. 13. 1.48889 1.92556	400. 13. 1.77440 1.89789	1500. 13. 1.89899 1.93124
36. 4. 1.29530 1.65387	120. 14. 1.47004 1.94614	400. 14. 1.76915 1.90323	1500. 14. 1.89764 1.93260

36. 5. 1.23583 1.72447	120. 15. 1.45106 1.96701	400. 15. 1.76387 1.90860	1500. 15. 1.89629 1.93397
36. 6. 1.17545 1.79873	120. 16. 1.43193 1.98814	400. 16. 1.75856 1.91400	1500. 16. 1.89493 1.93532
36. 7. 1.11441 1.87643	120. 17. 1.41269 2.00954	400. 17. 1.75324 1.91942	1500. 17. 1.89357 1.93669
36. 8. 1.05294 1.95730	120. 18. 1.39332 2.03119	400. 18. 1.74791 1.92486	1500. 18. 1.89221 1.93805
36. 9. 0.99128 2.04104	120. 19. 1.37385 2.05310	400. 19. 1.74255 1.93034	1500. 19. 1.89085 1.93941
36. 10. 0.92967 2.12737	120. 20. 1.35425 2.07524	400. 20. 1.73717 1.93584	1500. 20. 1.88948 1.94079
36. 11. 0.86836 2.21594	120. 21. 1.33457 2.09762	400. 21. 1.73177 1.94136	1500. 21. 1.88812 1.94215
36. 12. 0.80759 2.30642	121. 2. 1.68666 1.71996	410. 2. 1.83301 1.84279	1550. 2. 1.91520 1.91778
36. 13. 0.74759 2.39844	121. 3. 1.66988 1.73701	410. 3. 1.82811 1.84771	1550. 3. 1.91391 1.91908
36. 14. 0.68861 2.49162	121. 4. 1.65290 1.75438	410. 4. 1.82318 1.85265	1550. 4. 1.91261 1.92037
36. 15. 0.63089 2.58557	121. 5. 1.63572 1.77209	410. 5. 1.81824 1.85763	1550. 5. 1.91132 1.92167
36. 16. 0.57463 2.67990	121. 6. 1.61835 1.79010	410. 6. 1.81327 1.86263	1550. 6. 1.91002 1.92297
36. 17. 0.52008 2.77418	121. 7. 1.60080 1.80843	410. 7. 1.80828 1.86765	1550. 7. 1.90872 1.92426
36. 18. 0.46745 2.86800	121. 8. 1.58307 1.82706	410. 8. 1.80327 1.87269	1550. 8. 1.90742 1.92556
36. 19. 0.41692 2.96095	121. 9. 1.56517 1.84601	410. 9. 1.79825 1.87777	1550. 9. 1.90612 1.92687
36. 20. 0.36871 3.05259	121. 10. 1.54710 1.86525	410. 10. 1.79320 1.88287	1550. 10. 1.90482 1.92818
36. 21. 0.32299 3.14249	121. 11. 1.52886 1.88479	410. 11. 1.78814 1.88800	1550. 11. 1.90352 1.92948
37. 2. 1.41900 1.52971	121. 12. 1.51047 1.90461	410. 12. 1.78305 1.89315	1550. 12. 1.90221 1.93079
37. 3. 1.36354 1.59044	121. 13. 1.49194 1.92471	410. 13. 1.77794 1.89833	1550. 13. 1.90090 1.93210
37. 4. 1.30678 1.65501	121. 14. 1.47325 1.94510	410. 14. 1.77281 1.90354	1550. 14. 1.89959 1.93341
37. 5. 1.24891 1.72327	121. 15. 1.45443 1.96576	410. 15. 1.76767 1.90877	1550. 15. 1.89828 1.93473
37. 6. 1.19014 1.79499	121. 16. 1.43549 1.98668	410. 16. 1.76250 1.91401	1550. 16. 1.89696 1.93604
37. 7. 1.13071 1.86998	121. 17. 1.41641 2.00787	410. 17. 1.75732 1.91930	1550. 17. 1.89565 1.93736
37. 8. 1.07081 1.94799	121. 18. 1.39721 2.02930	410. 18. 1.75212 1.92460	1550. 18. 1.89433 1.93868
37. 9. 1.01066 2.02876	121. 19. 1.37791 2.05099	410. 19. 1.74690 1.92993	1550. 19. 1.89302 1.94000
37. 10. 0.95051 2.11203	121. 20. 1.35849 2.07291	410. 20. 1.74166 1.93528	1550. 20. 1.89170 1.94132
37. 11. 0.89057 2.19749	121. 21. 1.33898 2.09507	410. 21. 1.73640 1.94066	1550. 21. 1.89038 1.94265
37. 12. 0.83105 2.28481	122. 2. 1.68800 1.72102	420. 2. 1.83507 1.84461	1600. 2. 1.91655 1.91905
37. 13. 0.77219 2.37369	122. 3. 1.67135 1.73792	420. 3. 1.83028 1.84941	1600. 3. 1.91531 1.92031
37. 14. 0.71421 2.46378	122. 4. 1.65452 1.75515	420. 4. 1.82546 1.85423	1600. 4. 1.91405 1.92156
37. 15. 0.65734 2.55471	122. 5. 1.63748 1.77269	420. 5. 1.82064 1.85908	1600. 5. 1.91279 1.92282
37. 16. 0.60177 2.64613	122. 6. 1.62027 1.79054	420. 6. 1.81579 1.86396	1600. 6. 1.91154 1.92407
37. 17. 0.54771 2.73765	122. 7. 1.60286 1.80871	420. 7. 1.81093 1.86886	1600. 7. 1.91028 1.92534
37. 18. 0.49537 2.82891	122. 8. 1.58528 1.82718	420. 8. 1.80604 1.87379	1600. 8. 1.90902 1.92659
37. 19. 0.44494 2.91951	122. 9. 1.56754 1.84594	420. 9. 1.80114 1.87874	1600. 9. 1.90776 1.92786
37. 20. 0.39661 3.00907	122. 10. 1.54962 1.86500	420. 10. 1.79621 1.88371	1600. 10. 1.90650 1.92912
37. 21. 0.35054 3.09719	122. 11. 1.53155 1.88436	420. 11. 1.79127 1.88871	1600. 11. 1.90523 1.93038
38. 2. 1.42702 1.53475	122. 12. 1.51332 1.90400	420. 12. 1.78631 1.89373	1600. 12. 1.90397 1.93165
38. 3. 1.37301 1.59368	122. 13. 1.49495 1.92391	420. 13. 1.78133 1.89878	1600. 13. 1.90270 1.93293
38. 4. 1.31774 1.65625	122. 14. 1.47642 1.94409	420. 14. 1.77633 1.90385	1600. 14. 1.90143 1.93419
38. 5. 1.26140 1.72229	122. 15. 1.45777 1.96455	420. 15. 1.77132 1.90895	1600. 15. 1.90016 1.93547
38. 6. 1.20418 1.79164	122. 16. 1.43899 1.98526	420. 16. 1.76628 1.91407	1600. 16. 1.89889 1.93674
38. 7. 1.14627 1.86409	122. 17. 1.42007 2.00624	420. 17. 1.76122 1.91922	1600. 17. 1.89762 1.93801
38. 8. 1.08787 1.93942	122. 18. 1.40104 2.02746	420. 18. 1.75615 1.92438	1600. 18. 1.89634 1.93929
38. 9. 1.02919 2.01742	122. 19. 1.38190 2.04892	420. 19. 1.75107 1.92957	1600. 19. 1.89507 1.94057
38. 10. 0.97045 2.09782	122. 20. 1.36266 2.07063	420. 20. 1.74596 1.93478	1600. 20. 1.89380 1.94185
38. 11. 0.91183 2.18033	122. 21. 1.34332 2.09256	420. 21. 1.74083 1.94003	1600. 21. 1.89252 1.94314
38. 12. 0.85356 2.26470	123. 2. 1.68932 1.72207	430. 2. 1.83704 1.84636	1650. 2. 1.91785 1.92028
38. 13. 0.79583 2.35061	123. 3. 1.67281 1.73883	430. 3. 1.83236 1.85105	1650. 3. 1.91663 1.92149
38. 14. 0.73886 2.43775	123. 4. 1.65611 1.75591	430. 4. 1.82767 1.85576	1650. 4. 1.91542 1.92270
38. 15. 0.68284 2.52581	123. 5. 1.63922 1.77330	430. 5. 1.82296 1.86050	1650. 5. 1.91420 1.92392
38. 16. 0.62799 2.61444	123. 6. 1.62215 1.79100	430. 6. 1.81823 1.86525	1650. 6. 1.91298 1.92514
38. 17. 0.57448 2.70332	123. 7. 1.60489 1.80899	430. 7. 1.81348 1.87004	1650. 7. 1.91176 1.92636
38. 18. 0.52253 2.79207	123. 8. 1.58746 1.82730	430. 8. 1.80871 1.87484	1650. 8. 1.91054 1.92758
38. 19. 0.47229 2.88036	123. 9. 1.56986 1.84589	430. 9. 1.80392 1.87967	1650. 9. 1.90932 1.92881
38. 20. 0.42396 2.96784	123. 10. 1.55210 1.86478	430. 10. 1.79911 1.88453	1650. 10. 1.90810 1.93003
38. 21. 0.37769 3.05412	123. 11. 1.53419 1.88394	430. 11. 1.79429 1.88941	1650. 11. 1.90687 1.93126
39. 2. 1.43473 1.53963	123. 12. 1.51612 1.90339	430. 12. 1.78944 1.89431	1650. 12. 1.90565 1.93249
39. 3. 1.38210 1.59686	123. 13. 1.49790 1.92311	430. 13. 1.78458 1.89923	1650. 13. 1.90442 1.93371
39. 4. 1.32827 1.65754	123. 14. 1.47954 1.94311	430. 14. 1.77971 1.90417	1650. 14. 1.90319 1.93495

39. 5. 1.27338 1.72152	123. 15. 1.46105 1.96336	430. 15. 1.77481 1.90915	1650. 15. 1.90196 1.93618
39. 6. 1.21761 1.78863	123. 16. 1.44243 1.98388	430. 16. 1.76990 1.91414	1650. 16. 1.90073 1.93741
39. 7. 1.16116 1.85870	123. 17. 1.42368 2.00464	430. 17. 1.76497 1.91915	1650. 17. 1.89949 1.93865
39. 8. 1.10419 1.93153	123. 18. 1.40482 2.02566	430. 18. 1.76002 1.92420	1650. 18. 1.89826 1.93989
39. 9. 1.04692 2.00692	123. 19. 1.38584 2.04690	430. 19. 1.75506 1.92925	1650. 19. 1.89702 1.94113
39. 10. 0.98953 2.08460	123. 20. 1.36677 2.06839	430. 20. 1.75007 1.93433	1650. 20. 1.89578 1.94237
39. 11. 0.93220 2.16437	123. 21. 1.34759 2.09010	430. 21. 1.74508 1.93944	1650. 21. 1.89455 1.94361
39. 12. 0.87514 2.24594	124. 2. 1.69062 1.72310	440. 2. 1.83895 1.84805	1700. 2. 1.91908 1.92143
39. 13. 0.81853 2.32904	124. 3. 1.67425 1.73973	440. 3. 1.83438 1.85264	1700. 3. 1.91790 1.92261
39. 14. 0.76257 2.41340	124. 4. 1.65768 1.75666	440. 4. 1.82979 1.85724	1700. 4. 1.91672 1.92380
39. 15. 0.70743 2.49872	124. 5. 1.64094 1.77390	440. 5. 1.82518 1.86187	1700. 5. 1.91554 1.92498
39. 16. 0.65333 2.58469	124. 6. 1.62400 1.79144	440. 6. 1.82056 1.86651	1700. 6. 1.91436 1.92616
39. 17. 0.60044 2.67100	124. 7. 1.60690 1.80928	440. 7. 1.81592 1.87119	1700. 7. 1.91318 1.92734
39. 18. 0.54891 2.75733	124. 8. 1.58961 1.82742	440. 8. 1.81126 1.87588	1700. 8. 1.91199 1.92853
39. 19. 0.49896 2.84336	124. 9. 1.57216 1.84584	440. 9. 1.80659 1.88060	1700. 9. 1.91081 1.92971
39. 20. 0.45072 2.92876	124. 10. 1.55456 1.86455	440. 10. 1.80189 1.88533	1700. 10. 1.90962 1.93090
39. 21. 0.40437 3.01320	124. 11. 1.53680 1.88354	440. 11. 1.79718 1.89010	1700. 11. 1.90843 1.93210
40. 2. 1.44214 1.54436	124. 12. 1.51888 1.90281	440. 12. 1.79245 1.89488	1700. 12. 1.90724 1.93329
40. 3. 1.39083 1.59999	124. 13. 1.50081 1.92234	440. 13. 1.78770 1.89968	1700. 13. 1.90605 1.93448
40. 4. 1.33835 1.65889	124. 14. 1.48261 1.94215	440. 14. 1.78295 1.90451	1700. 14. 1.90486 1.93567
40. 5. 1.28484 1.72092	124. 15. 1.46428 1.96221	440. 15. 1.77817 1.90937	1700. 15. 1.90366 1.93687
40. 6. 1.23047 1.78594	124. 16. 1.44582 1.98252	440. 16. 1.77337 1.91424	1700. 16. 1.90247 1.93807
40. 7. 1.17541 1.85378	124. 17. 1.42724 2.00308	440. 17. 1.76856 1.91913	1700. 17. 1.90127 1.93926
40. 8. 1.11983 1.92426	124. 18. 1.40854 2.02388	440. 18. 1.76373 1.92404	1700. 18. 1.90007 1.94047
40. 9. 1.06391 1.99717	124. 19. 1.38973 2.04493	440. 19. 1.75888 1.92898	1700. 19. 1.89887 1.94167
40. 10. 1.00782 2.07233	124. 20. 1.37082 2.06620	440. 20. 1.75403 1.93393	1700. 20. 1.89767 1.94287
40. 11. 0.95174 2.14950	124. 21. 1.35180 2.08770	440. 21. 1.74914 1.93891	1700. 21. 1.89647 1.94407
40. 12. 0.89585 2.22843	125. 2. 1.69191 1.72413	450. 2. 1.84079 1.84970	1750. 2. 1.92026 1.92255
40. 13. 0.84035 2.30888	125. 3. 1.67567 1.74061	450. 3. 1.83632 1.85418	1750. 3. 1.91912 1.92369
40. 14. 0.78539 2.39060	125. 4. 1.65924 1.75740	450. 4. 1.83184 1.85867	1750. 4. 1.91797 1.92483
40. 15. 0.73115 2.47330	125. 5. 1.64263 1.77450	450. 5. 1.82734 1.86320	1750. 5. 1.91682 1.92598
40. 16. 0.67782 2.55672	125. 6. 1.62584 1.79189	450. 6. 1.82282 1.86774	1750. 6. 1.91568 1.92714
40. 17. 0.62556 2.64056	125. 7. 1.60887 1.80958	450. 7. 1.81828 1.87230	1750. 7. 1.91452 1.92829
40. 18. 0.57454 2.72455	125. 8. 1.59173 1.82755	450. 8. 1.81373 1.87688	1750. 8. 1.91337 1.92944
40. 19. 0.52492 2.80836	125. 9. 1.57443 1.84581	450. 9. 1.80916 1.88150	1750. 9. 1.91222 1.93059
40. 20. 0.47687 2.89172	125. 10. 1.55697 1.86435	450. 10. 1.80457 1.88612	1750. 10. 1.91107 1.93174
40. 21. 0.43054 2.97431	125. 11. 1.53936 1.88316	450. 11. 1.79997 1.89077	1750. 11. 1.90991 1.93290
41. 2. 1.44927 1.54895	125. 12. 1.52160 1.90225	450. 12. 1.79535 1.89545	1750. 12. 1.90876 1.93406
41. 3. 1.39922 1.60307	125. 13. 1.50369 1.92160	450. 13. 1.79071 1.90014	1750. 13. 1.90761 1.93522
41. 4. 1.34803 1.66028	125. 14. 1.48565 1.94121	450. 14. 1.78607 1.90485	1750. 14. 1.90644 1.93637
41. 5. 1.29584 1.72048	125. 15. 1.46747 1.96108	450. 15. 1.78139 1.90959	1750. 15. 1.90528 1.93753
41. 6. 1.24280 1.78353	125. 16. 1.44916 1.98119	450. 16. 1.77671 1.91434	1750. 16. 1.90413 1.93870
41. 7. 1.18907 1.84926	125. 17. 1.43074 2.00156	450. 17. 1.77201 1.91912	1750. 17. 1.90297 1.93987
41. 8. 1.13481 1.91753	125. 18. 1.41220 2.02216	450. 18. 1.76730 1.92392	1750. 18. 1.90180 1.94103
41. 9. 1.08019 1.98813	125. 19. 1.39355 2.04300	450. 19. 1.76256 1.92874	1750. 19. 1.90064 1.94220
41. 10. 1.02536 2.06089	125. 20. 1.37480 2.06406	450. 20. 1.75781 1.93358	1750. 20. 1.89947 1.94336
41. 11. 0.97050 2.13561	125. 21. 1.35595 2.08535	450. 21. 1.75305 1.93844	1750. 21. 1.89831 1.94453
41. 12. 0.91576 2.21204	126. 2. 1.69318 1.72515	460. 2. 1.84257 1.85128	1800. 2. 1.92139 1.92361
41. 13. 0.86132 2.28998	126. 3. 1.67707 1.74149	460. 3. 1.83820 1.85567	1800. 3. 1.92028 1.92473
41. 14. 0.80736 2.36919	126. 4. 1.66078 1.75815	460. 4. 1.83381 1.86007	1800. 4. 1.91916 1.92584
41. 15. 0.75402 2.44941	126. 5. 1.64430 1.77509	460. 5. 1.82941 1.86449	1800. 5. 1.91805 1.92695
41. 16. 0.70146 2.53039	126. 6. 1.62764 1.79234	460. 6. 1.82499 1.86893	1800. 6. 1.91693 1.92807
41. 17. 0.64987 2.61187	126. 7. 1.61081 1.80986	460. 7. 1.82056 1.87339	1800. 7. 1.91582 1.92919
41. 18. 0.59940 2.69358	126. 8. 1.59383 1.82768	460. 8. 1.81611 1.87787	1800. 8. 1.91470 1.93031
41. 19. 0.55018 2.77525	126. 9. 1.57667 1.84577	460. 9. 1.81163 1.88238	1800. 9. 1.91358 1.93144
41. 20. 0.50238 2.85660	126. 10. 1.55936 1.86414	460. 10. 1.80716 1.88690	1800. 10. 1.91245 1.93255
41. 21. 0.45615 2.93734	126. 11. 1.54189 1.88278	460. 11. 1.80265 1.89144	1800. 11. 1.91133 1.93367
42. 2. 1.45615 1.55340	126. 12. 1.52428 1.90169	460. 12. 1.79813 1.89601	1800. 12. 1.91021 1.93480
42. 3. 1.40730 1.60608	126. 13. 1.50652 1.92086	460. 13. 1.79361 1.90060	1800. 13. 1.90909 1.93593
42. 4. 1.35733 1.66172	126. 14. 1.48863 1.94029	460. 14. 1.78906 1.90520	1800. 14. 1.90796 1.93706

42. 5. 1.30640 1.72019	126. 15. 1.47060 1.95997	460. 15. 1.78450 1.90983	1800. 15. 1.90683 1.93818
42. 6. 1.25463 1.78137	126. 16. 1.45246 1.97990	460. 16. 1.77992 1.91447	1800. 16. 1.90570 1.93931
42. 7. 1.20218 1.84512	126. 17. 1.43419 2.00006	460. 17. 1.77532 1.91914	1800. 17. 1.90458 1.94044
42. 8. 1.14918 1.91130	126. 18. 1.41581 2.02047	460. 18. 1.77072 1.92382	1800. 18. 1.90345 1.94158
42. 9. 1.09581 1.97972	126. 19. 1.39732 2.04111	460. 19. 1.76610 1.92853	1800. 19. 1.90232 1.94271
42. 10. 1.04219 2.05023	126. 20. 1.37872 2.06197	460. 20. 1.76145 1.93325	1800. 20. 1.90118 1.94384
42. 11. 0.98851 2.12262	126. 21. 1.36003 2.08305	460. 21. 1.75680 1.93800	1800. 21. 1.90005 1.94498
42. 12. 0.93489 2.19670	127. 2. 1.69443 1.72614	470. 2. 1.84429 1.85282	1850. 2. 1.92247 1.92463
42. 13. 0.88151 2.27227	127. 3. 1.67845 1.74236	470. 3. 1.84002 1.85711	1850. 3. 1.92139 1.92572
42. 14. 0.82852 2.34909	127. 4. 1.66229 1.75888	470. 4. 1.83572 1.86141	1850. 4. 1.92031 1.92681
42. 15. 0.77607 2.42694	127. 5. 1.64595 1.77568	470. 5. 1.83142 1.86574	1850. 5. 1.91922 1.92789
42. 16. 0.72431 2.50558	127. 6. 1.62943 1.79277	470. 6. 1.82709 1.87009	1850. 6. 1.91814 1.92897
42. 17. 0.67341 2.58480	127. 7. 1.61273 1.81015	470. 7. 1.82275 1.87445	1850. 7. 1.91705 1.93006
42. 18. 0.62350 2.66432	127. 8. 1.59588 1.82781	470. 8. 1.81840 1.87883	1850. 8. 1.91596 1.93115
42. 19. 0.57474 2.74389	127. 9. 1.57888 1.84575	470. 9. 1.81403 1.88324	1850. 9. 1.91487 1.93225
42. 20. 0.52726 2.82328	127. 10. 1.56170 1.86394	470. 10. 1.80964 1.88767	1850. 10. 1.91378 1.93334
42. 21. 0.48121 2.90220	127. 11. 1.54438 1.88242	470. 11. 1.80524 1.89211	1850. 11. 1.91269 1.93443
43. 2. 1.46278 1.55773	127. 12. 1.52692 1.90116	470. 12. 1.80083 1.89657	1850. 12. 1.91160 1.93552
43. 3. 1.41507 1.60905	127. 13. 1.50931 1.92015	470. 13. 1.79640 1.90105	1850. 13. 1.91051 1.93661
43. 4. 1.36629 1.66319	127. 14. 1.49157 1.93940	470. 14. 1.79195 1.90556	1850. 14. 1.90941 1.93772
43. 5. 1.31655 1.72002	127. 15. 1.47370 1.95890	470. 15. 1.78749 1.91008	1850. 15. 1.90831 1.93881
43. 6. 1.26600 1.77944	127. 16. 1.45570 1.97863	470. 16. 1.78301 1.91461	1850. 16. 1.90722 1.93991
43. 7. 1.21476 1.84132	127. 17. 1.43759 1.99861	470. 17. 1.77852 1.91918	1850. 17. 1.90612 1.94101
43. 8. 1.16298 1.90552	127. 18. 1.41936 2.01882	470. 18. 1.77401 1.92376	1850. 18. 1.90502 1.94211
43. 9. 1.11080 1.97189	127. 19. 1.40103 2.03926	470. 19. 1.76949 1.92835	1850. 19. 1.90392 1.94321
43. 10. 1.05837 2.04027	127. 20. 1.38259 2.05992	470. 20. 1.76496 1.93296	1850. 20. 1.90282 1.94432
43. 11. 1.00581 2.11047	127. 21. 1.36406 2.08079	470. 21. 1.76041 1.93760	1850. 21. 1.90171 1.94542
43. 12. 0.95328 2.18231	128. 2. 1.69568 1.72714	480. 2. 1.84596 1.85431	1900. 2. 1.92352 1.92562
43. 13. 0.90093 2.25562	128. 3. 1.67982 1.74322	480. 3. 1.84177 1.85851	1900. 3. 1.92246 1.92668
43. 14. 0.84891 2.33017	128. 4. 1.66379 1.75960	480. 4. 1.83757 1.86272	1900. 4. 1.92141 1.92773
43. 15. 0.79734 2.40577	128. 5. 1.64758 1.77626	480. 5. 1.83336 1.86695	1900. 5. 1.92035 1.92878
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43. 17. 0.69619 2.55922	128. 7. 1.61464 1.81045	480. 7. 1.82488 1.87548	1900. 7. 1.91823 1.93090
43. 18. 0.64688 2.63664	128. 8. 1.59792 1.82795	480. 8. 1.82061 1.87977	1900. 8. 1.91717 1.93196
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43. 20. 0.55149 2.79164	128. 10. 1.56402 1.86377	480. 10. 1.81205 1.88841	1900. 10. 1.91505 1.93409
43. 21. 0.50568 2.86878	128. 11. 1.54684 1.88207	480. 11. 1.80774 1.89276	1900. 11. 1.91399 1.93515
44. 2. 1.46920 1.56193	128. 12. 1.52952 1.90064	480. 12. 1.80341 1.89712	1900. 12. 1.91292 1.93622
44. 3. 1.42257 1.61196	128. 13. 1.51206 1.91946	480. 13. 1.79908 1.90151	1900. 13. 1.91186 1.93728
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