

LAMPIRAN

Lampiran 1. Daftar Harga Saham Perusahaan PMN

Waktu	No	1	2	3	4
Rata-Rata 1 Tahun	Tahun	AGRO	BBNI	BBRI	BBTN
01 Jan – 31 Des	2019	267,709	4203,198	3747,398	2069,842
01 Jan – 31 Des	2020	261,769	2649,174	3201,297	1246,940
01 Jan – 31 Des	2021	1626,627	2947,986	3927,688	1456,316
01 Jan – 31 Des	2022	874,240	4222,764	4480,203	1405,241
01 Jan – 31 Des	2023	354,444	4717,372	5192,510	1274,749
Tren		fluktuatif	fluktuatif	fluktuatif	fluktuatif
Kepemilikan saham		86,85%	60%	53,1879%	60%
Nama pemilik saham		PT. Bank Rakyat Indonesia (Persero) Tbk	Negara Republik Indonesia	Negara Republik Indonesia	Negara Republik Indonesia
Stock split		Tidak pernah	pernah	pernah	Tidak pernah
5	6	7	8	9	
BJBR	BMRI	BEKS	ELSA	PTBA	
1773,885	3681,928	105,722	348,654	3161,362	
991,397	2933,915	105,095	238,500	2185,083	
1411,470	3220,547	79,644	321,522	2486,194	
1385,353	4274,593	50,138	308,089	3728,577	
1225,377	5459,485	50,000	361,029	3099,414	

fluktuatif	fluktuatif	turun	fluktuatif	fluktuatif
38.52% & 29.78%	52%	66.11%	51,103%	65.93%
Pemda Provinsi Jawa Barat& Pemda Se-Jawa Barat Dan Banten	Negara Republik Indonesia	Pemerintah Provinsi Banten	PT Pertamina Hulu Energi	PT Mineral Industri Indonesia (Persero)
Tidak pernah	pernah	pernah	Tidak pernah	Tidak pernah
10	11	12	13	14
PGAS	GIAA	JSMR	TLKM	JKON
2171,926	433,983	5459,922	4018,482	438,783
1227,583	263,089	4027,893	3197,190	393,322
1298,522	248,917	4078,907	3476,923	188,555
1633,720	203,554	3499,268	4283,902	116,138
1378,598	82,504	3839,623	3876,987	111,749
fluktuatif	turun	fluktuatif	fluktuatif	turun
56,964%	64,536%	70%	52,0909%	60.89%
PT Pertamina (Persero)	Negara Republik Indonesia	Negara Republik Indonesia	Negara Republik Indonesia	PT Pembangunan Jaya
Tidak pernah	Tidak pernah	Tidak pernah	Tidak pernah	Tidak pernah
15	16	17	18	19
ADHI	PTPP	WIKA	TINS	ANTM
1345,157	1959,261	2075,759	1086,148	900,523
682,456	1040,190	1383,161	740,979	791,760
988,107	1244,251	1354,879	1669,372	2436,194
669,034	929,309	969,634	1503,313	2101,585
428,510	613,661	418,307	926,925	1938,326
fluktuatif	fluktuatif	turun	fluktuatif	fluktuatif

64.33%	51%	91,018%	65%	65%
Negara Republik Indonesia	Negara Republik Indonesia	Negara Republik Indonesia	PT Mineral Industri Indonesia (Persero)	PT Mineral Industri Indonesia (Persero)
Tidak pernah	Tidak pernah	Tidak pernah	Tidak pernah	Tidak pernah
20	21	22	23	24
KRAS	SMGR	SMCB	KAEF	INAF
389,521	12399,224	1581,705	2907,918	2939,047
300,136	9909,619	1026,426	2036,612	1926,831
566,955	9592,038	1724,089	2899,231	2735,466
372,626	6937,775	1595,142	1528,191	1288,252
230,904	6556,485	1459,728	898,452	634,992
fluktuatif	turun	fluktuatif	fluktuatif	fluktuatif
80%	51.2%	83,522%	89.82%	80,664%
Negara Republik Indonesia	Pemerintah RI	PT Semen Indonesia (Persero) Tbk	PT Bio Farma (Persero)	PT Bio Farma (Persero)
Tidak pernah	Tidak pernah	Tidak pernah	Tidak pernah	Tidak pernah
25	26	27	28	29
BJTM	WSKT	SMBR	WTON	PPRO
662,957	1801,628	967,903	507,735	120,529
570,240	830,860	460,310	299,145	57,178
759,534	1062,045	764,372	292,283	75,915
737,378	523,602	492,333	215,618	51,618
666,904	278,493	355,088	152,013	50,000
fluktuatif	fluktuatif	fluktuatif	turun	fluktuatif

51,1266% & 28,3523%	75,349%	75.51%	60%	64.96%
Pemda Tingkat I Provinsi Jawa Timur & 38 Pemda Kabupaten/Kota	Negara Republik Indonesia	PT Semen Indonesia (Persero) Tbk	PT Wijaya Karya (Persero) Tbk	PT PP (Persero) Tbk
Tidak pernah	Tidak pernah	Tidak pernah	Tidak pernah	Tidak pernah
30	31	32	33	34
WSBP	WEGE	PPRE	IPCM	GMFI
369,891	330,008	346,984	289,638	218,759
191,764	206,702	183,066	203,690	93,690
183,417	205,012	202,198	335,449	100,870
95,980	175,045	154,443	285,984	71,313
51,505	109,176	101,636	280,310	65,799
turun	turun	fluktuatif	fluktuatif	fluktuatif
29,1724%	69,2959%	76.99%	76.89%	89.1%
PT Waskita Karya (Persero) Tbk.	PT Wijaya Karya (Persero) Tbk.	PT PP (Persero) Tbk	PT Pelindo Jasa Maritim	PT Garuda Indonesia (Persero) Tbk.
Tidak pernah	Tidak pernah	Tidak pernah	Tidak pernah	Tidak pernah
35	36	37	38	39
PEHA	BRIS	TUGU	IPCC	MTEL
1801,809	463,895	1575,000	1195,409	Belum Terdaftar
1268,182	638,150	1278,223	424,070	Belum Terdaftar
1259,939	2248,679	809,383	574,777	783,929
948,577	1451,393	882,876	549,813	749,715

663,285	1609,289	1123,820	692,427	688,808
turun	fluktuatif	fluktuatif	fluktuatif	turun
56,774%	51.47%	58.5%	71.28%	71,8371%
PT Kimia Farma Tbk	PT Bank Mandiri (Persero) Tbk	Pertamina	PT Pelindo Multi Terminal	Telkom Indonesia (Persero) Tbk, PT
Tidak pernah	Tidak pernah	pernah	Tidak pernah	Tidak pernah
40		41		
ADCP		PGEO		
Belum Terdaftar		Belum Terdaftar		
Belum Terdaftar		Belum Terdaftar		
Belum Terdaftar		Belum Terdaftar		
78,244		Belum Terdaftar		
59,556		1031,575		
Turun				
89,9995%		68.83%		
PT Adhi Karya (Persero) Tbk		PT Pertamina Power Indonesia (PPI)		
Tidak pernah		Tidak pernah		

Lampiran 2. Tabulasi Data

Inflasi	Suku Bunga	Nilai Tukar	PDB	Harga Saham
0.0282	0.06	14163.1364	875060166.7	328.909091
0.0282	0.06	14163.1364	875060166.7	9007.95455
0.0282	0.06	14163.1364	875060166.7	3745
0.0282	0.06	14163.1364	875060166.7	2691.81818
0.0282	0.06	14163.1364	875060166.7	2166.81818
0.0282	0.06	14163.1364	875060166.7	7528.40909
0.0282	0.06	14163.1364	875060166.7	117
0.0282	0.06	14163.1364	875060166.7	359.363636
0.0282	0.06	14163.1364	875060166.7	4361.36364

0.0282	0.06	14163.1364	875060166.7	2360.45455
0.0282	0.06	14163.1364	875060166.7	333.909091
0.0282	0.06	14163.1364	875060166.7	4853.18182
0.0282	0.06	14163.1364	875060166.7	3863.18182
0.0282	0.06	14163.1364	875060166.7	381.714286
0.0282	0.06	14163.1364	875060166.7	1708.40909
0.0282	0.06	14163.1364	875060166.7	2227.04545
0.0282	0.06	14163.1364	875060166.7	1855.45455
0.0282	0.06	14163.1364	875060166.7	976.136364
0.0282	0.06	14163.1364	875060166.7	837.272727
0.0282	0.06	14163.1364	875060166.7	456.363636
0.0282	0.06	14163.1364	875060166.7	12223.8636
0.0282	0.06	14163.1364	875060166.7	1885.90909
0.0282	0.06	14163.1364	875060166.7	2705.90909
0.0282	0.06	14163.1364	875060166.7	5049.54545
0.0282	0.06	14163.1364	875060166.7	718.636364
0.0282	0.06	14163.1364	875060166.7	1967.72727
0.0282	0.06	14163.1364	875060166.7	1640.22727
0.0282	0.06	14163.1364	875060166.7	403
0.0282	0.06	14163.1364	875060166.7	144.136364
0.0282	0.06	14163.1364	875060166.7	390.909091
0.0282	0.06	14163.1364	875060166.7	272.090909
0.0282	0.06	14163.1364	875060166.7	345.181818
0.0282	0.06	14163.1364	875060166.7	400.727273
0.0282	0.06	14163.1364	875060166.7	243.636364
0.0282	0.06	14163.1364	875060166.7	2591.81818
0.0282	0.06	14163.1364	875060166.7	539.772727
0.0282	0.06	14163.1364	875060166.7	3321.42857
0.0282	0.06	14163.1364	875060166.7	1528.40909
0.0257	0.06	14035.2105	875060166.7	342.105263
0.0257	0.06	14035.2105	875060166.7	8910.52632
0.0257	0.06	14035.2105	875060166.7	3879.47368
0.0257	0.06	14035.2105	875060166.7	2587.36842
0.0257	0.06	14035.2105	875060166.7	2115.26316
0.0257	0.06	14035.2105	875060166.7	7318.42105
0.0257	0.06	14035.2105	875060166.7	117
0.0257	0.06	14035.2105	875060166.7	383.052632
0.0257	0.06	14035.2105	875060166.7	4162.63158
0.0257	0.06	14035.2105	875060166.7	2517.89474

0.0257	0.06	14035.2105	875060166.7	475.736842
0.0257	0.06	14035.2105	875060166.7	5030.52632
0.0257	0.06	14035.2105	875060166.7	3857.89474
0.0257	0.06	14035.2105	875060166.7	327.058824
0.0257	0.06	14035.2105	875060166.7	1580.78947
0.0257	0.06	14035.2105	875060166.7	2132.63158
0.0257	0.06	14035.2105	875060166.7	1771.31579
0.0257	0.06	14035.2105	875060166.7	1442.89474
0.0257	0.06	14035.2105	875060166.7	1020.78947
0.0257	0.06	14035.2105	875060166.7	490.368421
0.0257	0.06	14035.2105	875060166.7	12607.8947
0.0257	0.06	14035.2105	875060166.7	2002.36842
0.0257	0.06	14035.2105	875060166.7	3110.52632
0.0257	0.06	14035.2105	875060166.7	4883.15789
0.0257	0.06	14035.2105	875060166.7	726.842105
0.0257	0.06	14035.2105	875060166.7	1888.68421
0.0257	0.06	14035.2105	875060166.7	1560
0.0257	0.06	14035.2105	875060166.7	466.947368
0.0257	0.06	14035.2105	875060166.7	161.105263
0.0257	0.06	14035.2105	875060166.7	388
0.0257	0.06	14035.2105	875060166.7	316.315789
0.0257	0.06	14035.2105	875060166.7	369.368421
0.0257	0.06	14035.2105	875060166.7	388.736842
0.0257	0.06	14035.2105	875060166.7	256.842105
0.0257	0.06	14035.2105	875060166.7	2273.15789
0.0257	0.06	14035.2105	875060166.7	559.210526
0.0257	0.06	14035.2105	875060166.7	3255
0.0257	0.06	14035.2105	875060166.7	1460.78947
0.0248	0.06	14211	875060166.7	328.2
0.0248	0.06	14211	875060166.7	9101.25
0.0248	0.06	14211	875060166.7	3953
0.0248	0.06	14211	875060166.7	2397
0.0248	0.06	14211	875060166.7	2019
0.0248	0.06	14211	875060166.7	7148.75
0.0248	0.06	14211	875060166.7	117
0.0248	0.06	14211	875060166.7	368
0.0248	0.06	14211	875060166.7	4063.5
0.0248	0.06	14211	875060166.7	2411
0.0248	0.06	14211	875060166.7	559.85

0.0248	0.06	14211	875060166.7	5325
0.0248	0.06	14211	875060166.7	3811
0.0248	0.06	14211	875060166.7	316.3
0.0248	0.06	14211	875060166.7	1562.25
0.0248	0.06	14211	875060166.7	2045.25
0.0248	0.06	14211	875060166.7	1938.5
0.0248	0.06	14211	875060166.7	1298.75
0.0248	0.06	14211	875060166.7	967.25
0.0248	0.06	14211	875060166.7	474.4
0.0248	0.06	14211	875060166.7	13158.75
0.0248	0.06	14211	875060166.7	2034.75
0.0248	0.06	14211	875060166.7	3150
0.0248	0.06	14211	875060166.7	5104.5
0.0248	0.06	14211	875060166.7	659
0.0248	0.06	14211	875060166.7	1922.75
0.0248	0.06	14211	875060166.7	1407
0.0248	0.06	14211	875060166.7	570.75
0.0248	0.06	14211	875060166.7	156.1
0.0248	0.06	14211	875060166.7	387.8
0.0248	0.06	14211	875060166.7	374.7
0.0248	0.06	14211	875060166.7	388.7
0.0248	0.06	14211	875060166.7	401.2
0.0248	0.06	14211	875060166.7	281.3
0.0248	0.06	14211	875060166.7	2351
0.0248	0.06	14211	875060166.7	539.25
0.0248	0.06	14211	875060166.7	2816.31579
0.0248	0.06	14211	875060166.7	1416.75
0.0283	0.06	14142.5789	911804700	326.210526
0.0283	0.06	14142.5789	911804700	9651.31579
0.0283	0.06	14142.5789	911804700	4320.52632
0.0283	0.06	14142.5789	911804700	2460.52632
0.0283	0.06	14142.5789	911804700	2037.36842
0.0283	0.06	14142.5789	911804700	7600
0.0283	0.06	14142.5789	911804700	117
0.0283	0.06	14142.5789	911804700	384
0.0283	0.06	14142.5789	911804700	4042.63158
0.0283	0.06	14142.5789	911804700	2314.73684
0.0283	0.06	14142.5789	911804700	472.631579
0.0283	0.06	14142.5789	911804700	6057.89474

0.0283	0.06	14142.5789	911804700	3894.21053
0.0283	0.06	14142.5789	911804700	369.411765
0.0283	0.06	14142.5789	911804700	1712.10526
0.0283	0.06	14142.5789	911804700	2315.78947
0.0283	0.06	14142.5789	911804700	2288.42105
0.0283	0.06	14142.5789	911804700	1358.68421
0.0283	0.06	14142.5789	911804700	890
0.0283	0.06	14142.5789	911804700	447.473684
0.0283	0.06	14142.5789	911804700	13561.8421
0.0283	0.06	14142.5789	911804700	1897.89474
0.0283	0.06	14142.5789	911804700	3351.57895
0.0283	0.06	14142.5789	911804700	4105.78947
0.0283	0.06	14142.5789	911804700	675
0.0283	0.06	14142.5789	911804700	2062.10526
0.0283	0.06	14142.5789	911804700	1132.10526
0.0283	0.06	14142.5789	911804700	624.736842
0.0283	0.06	14142.5789	911804700	144.368421
0.0283	0.06	14142.5789	911804700	425.157895
0.0283	0.06	14142.5789	911804700	400.947368
0.0283	0.06	14142.5789	911804700	404.315789
0.0283	0.06	14142.5789	911804700	370.526316
0.0283	0.06	14142.5789	911804700	249.894737
0.0283	0.06	14142.5789	911804700	2197.89474
0.0283	0.06	14142.5789	911804700	539.736842
0.0283	0.06	14142.5789	911804700	2712.63158
0.0283	0.06	14142.5789	911804700	1335.78947
0.0332	0.06	14392.8095	911804700	289.714286
0.0332	0.06	14392.8095	911804700	8559.52381
0.0332	0.06	14392.8095	911804700	4005.71429
0.0332	0.06	14392.8095	911804700	2374.28571
0.0332	0.06	14392.8095	911804700	1717.61905
0.0332	0.06	14392.8095	911804700	7486.90476
0.0332	0.06	14392.8095	911804700	117
0.0332	0.06	14392.8095	911804700	350.47619
0.0332	0.06	14392.8095	911804700	3091.42857
0.0332	0.06	14392.8095	911804700	2029.04762
0.0332	0.06	14392.8095	911804700	422.47619
0.0332	0.06	14392.8095	911804700	5501.19048
0.0332	0.06	14392.8095	911804700	3739.04762

0.0332	0.06	14392.8095	911804700	450
0.0332	0.06	14392.8095	911804700	1489.7619
0.0332	0.06	14392.8095	911804700	1963.57143
0.0332	0.06	14392.8095	911804700	2144.04762
0.0332	0.06	14392.8095	911804700	1146.19048
0.0332	0.06	14392.8095	911804700	730.714286
0.0332	0.06	14392.8095	911804700	382.47619
0.0332	0.06	14392.8095	911804700	11157.1429
0.0332	0.06	14392.8095	911804700	1539.7619
0.0332	0.06	14392.8095	911804700	3229.04762
0.0332	0.06	14392.8095	911804700	3817.61905
0.0332	0.06	14392.8095	911804700	625.714286
0.0332	0.06	14392.8095	911804700	1826.19048
0.0332	0.06	14392.8095	911804700	715.47619
0.0332	0.06	14392.8095	911804700	518.333333
0.0332	0.06	14392.8095	911804700	122.142857
0.0332	0.06	14392.8095	911804700	393.047619
0.0332	0.06	14392.8095	911804700	312.47619
0.0332	0.06	14392.8095	911804700	386
0.0332	0.06	14392.8095	911804700	260.571429
0.0332	0.06	14392.8095	911804700	216.571429
0.0332	0.06	14392.8095	911804700	1936.42857
0.0332	0.06	14392.8095	911804700	517.619048
0.0332	0.06	14392.8095	911804700	2905
0.0332	0.06	14392.8095	911804700	1280.71429
0.0328	0.06	14226.5333	911804700	286
0.0328	0.06	14226.5333	911804700	8765
0.0328	0.06	14226.5333	911804700	4284
0.0328	0.06	14226.5333	911804700	2616
0.0328	0.06	14226.5333	911804700	1664
0.0328	0.06	14226.5333	911804700	7913.33333
0.0328	0.06	14226.5333	911804700	117
0.0328	0.06	14226.5333	911804700	364.666667
0.0328	0.06	14226.5333	911804700	2916
0.0328	0.06	14226.5333	911804700	2029
0.0328	0.06	14226.5333	911804700	406.8
0.0328	0.06	14226.5333	911804700	5771.66667
0.0328	0.06	14226.5333	911804700	4016
0.0328	0.06	14226.5333	911804700	430

0.0328	0.06	14226.5333	911804700	1627
0.0328	0.06	14226.5333	911804700	2162.66667
0.0328	0.06	14226.5333	911804700	2370.66667
0.0328	0.06	14226.5333	911804700	1150.66667
0.0328	0.06	14226.5333	911804700	800.666667
0.0328	0.06	14226.5333	911804700	418.133333
0.0328	0.06	14226.5333	911804700	11568.3333
0.0328	0.06	14226.5333	911804700	1522.66667
0.0328	0.06	14226.5333	911804700	3374
0.0328	0.06	14226.5333	911804700	3040.66667
0.0328	0.06	14226.5333	911804700	622.333333
0.0328	0.06	14226.5333	911804700	1946.33333
0.0328	0.06	14226.5333	911804700	916.333333
0.0328	0.06	14226.5333	911804700	566
0.0328	0.06	14226.5333	911804700	121.866667
0.0328	0.06	14226.5333	911804700	400.266667
0.0328	0.06	14226.5333	911804700	338.133333
0.0328	0.06	14226.5333	911804700	388.666667
0.0328	0.06	14226.5333	911804700	264.933333
0.0328	0.06	14226.5333	911804700	216.666667
0.0328	0.06	14226.5333	911804700	1907.66667
0.0328	0.06	14226.5333	911804700	506.666667
0.0328	0.06	14226.5333	911804700	2977.85714
0.0328	0.06	14226.5333	911804700	1244.66667
0.0332	0.0575	14043.913	939604233.3	298.086957
0.0332	0.0575	14043.913	939604233.3	8931.52174
0.0332	0.0575	14043.913	939604233.3	4462.17391
0.0332	0.0575	14043.913	939604233.3	2443.47826
0.0332	0.0575	14043.913	939604233.3	1658.69565
0.0332	0.0575	14043.913	939604233.3	7916.30435
0.0332	0.0575	14043.913	939604233.3	117
0.0332	0.0575	14043.913	939604233.3	367.478261
0.0332	0.0575	14043.913	939604233.3	2877.82609
0.0332	0.0575	14043.913	939604233.3	2070.86957
0.0332	0.0575	14043.913	939604233.3	404.173913
0.0332	0.0575	14043.913	939604233.3	5864.13043
0.0332	0.0575	14043.913	939604233.3	4247.82609
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0.0332	0.0575	14043.913	939604233.3	1581.95652

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0.0332	0.0575	14043.913	939604233.3	1053.47826
0.0332	0.0575	14043.913	939604233.3	882.391304
0.0332	0.0575	14043.913	939604233.3	388.608696
0.0332	0.0575	14043.913	939604233.3	12525
0.0332	0.0575	14043.913	939604233.3	1534.09091
0.0332	0.0575	14043.913	939604233.3	3280.86957
0.0332	0.0575	14043.913	939604233.3	2258.69565
0.0332	0.0575	14043.913	939604233.3	638.478261
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0.0332	0.0575	14043.913	939604233.3	583.913043
0.0332	0.0575	14043.913	939604233.3	118.521739
0.0332	0.0575	14043.913	939604233.3	402.173913
0.0332	0.0575	14043.913	939604233.3	338.869565
0.0332	0.0575	14043.913	939604233.3	380.782609
0.0332	0.0575	14043.913	939604233.3	263.217391
0.0332	0.0575	14043.913	939604233.3	214.086957
0.0332	0.0575	14043.913	939604233.3	1785
0.0332	0.0575	14043.913	939604233.3	506.086957
0.0332	0.0575	14043.913	939604233.3	2983.91304
0.0332	0.0575	14043.913	939604233.3	1240.43478
0.0349	0.055	14242.0455	939604233.3	263.454545
0.0349	0.055	14242.0455	939604233.3	7828.40909
0.0349	0.055	14242.0455	939604233.3	4223.63636
0.0349	0.055	14242.0455	939604233.3	2229.09091
0.0349	0.055	14242.0455	939604233.3	1540
0.0349	0.055	14242.0455	939604233.3	7329.54545
0.0349	0.055	14242.0455	939604233.3	117
0.0349	0.055	14242.0455	939604233.3	338.545455
0.0349	0.055	14242.0455	939604233.3	2489.54545
0.0349	0.055	14242.0455	939604233.3	1943.18182
0.0349	0.055	14242.0455	939604233.3	479.363636
0.0349	0.055	14242.0455	939604233.3	5690.90909
0.0349	0.055	14242.0455	939604233.3	4310.45455
0.0349	0.055	14242.0455	939604233.3	503.583333
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0.0349	0.055	14242.0455	939604233.3	333.272727
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0.0349	0.055	14242.0455	939604233.3	1376.36364
0.0349	0.055	14242.0455	939604233.3	3155
0.0349	0.055	14242.0455	939604233.3	2095.90909
0.0349	0.055	14242.0455	939604233.3	628.409091
0.0349	0.055	14242.0455	939604233.3	1802.27273
0.0349	0.055	14242.0455	939604233.3	841.818182
0.0349	0.055	14242.0455	939604233.3	530.5
0.0349	0.055	14242.0455	939604233.3	107.454545
0.0349	0.055	14242.0455	939604233.3	348.272727
0.0349	0.055	14242.0455	939604233.3	363.727273
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0.0349	0.055	14242.0455	939604233.3	268.454545
0.0349	0.055	14242.0455	939604233.3	207.363636
0.0349	0.055	14242.0455	939604233.3	1693.40909
0.0349	0.055	14242.0455	939604233.3	469.454545
0.0349	0.055	14242.0455	939604233.3	3192.85714
0.0349	0.055	14242.0455	939604233.3	1214.09091
0.0339	0.0525	14111.0952	939604233.3	238.952381
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0.0339	0.0525	14111.0952	939604233.3	4198.09524
0.0339	0.0525	14111.0952	939604233.3	2144.28571
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0.0339	0.0525	14111.0952	939604233.3	7038.09524
0.0339	0.0525	14111.0952	939604233.3	114.142857
0.0339	0.0525	14111.0952	939604233.3	337.714286
0.0339	0.0525	14111.0952	939604233.3	2480.95238
0.0339	0.0525	14111.0952	939604233.3	2085.95238
0.0339	0.0525	14111.0952	939604233.3	504.571429
0.0339	0.0525	14111.0952	939604233.3	5540.47619
0.0339	0.0525	14111.0952	939604233.3	4266.66667
0.0339	0.0525	14111.0952	939604233.3	511.769231
0.0339	0.0525	14111.0952	939604233.3	1336.90476
0.0339	0.0525	14111.0952	939604233.3	1783.09524
0.0339	0.0525	14111.0952	939604233.3	2011.19048

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0.0339	0.0525	14111.0952	939604233.3	357.428571
0.0339	0.0525	14111.0952	939604233.3	12710.7143
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0.0339	0.0525	14111.0952	939604233.3	2947.14286
0.0339	0.0525	14111.0952	939604233.3	1735
0.0339	0.0525	14111.0952	939604233.3	641.190476
0.0339	0.0525	14111.0952	939604233.3	1689.52381
0.0339	0.0525	14111.0952	939604233.3	704.52381
0.0339	0.0525	14111.0952	939604233.3	480.857143
0.0339	0.0525	14111.0952	939604233.3	108.142857
0.0339	0.0525	14111.0952	939604233.3	332.666667
0.0339	0.0525	14111.0952	939604233.3	334.571429
0.0339	0.0525	14111.0952	939604233.3	333.52381
0.0339	0.0525	14111.0952	939604233.3	243.904762
0.0339	0.0525	14111.0952	939604233.3	202.333333
0.0339	0.0525	14111.0952	939604233.3	1411.66667
0.0339	0.0525	14111.0952	939604233.3	420.571429
0.0339	0.0525	14111.0952	939604233.3	3353.33333
0.0339	0.0525	14111.0952	939604233.3	1124.52381
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0.0313	0.05	14117.5652	923249366.7	7261.95652
0.0313	0.05	14117.5652	923249366.7	4057.3913
0.0313	0.05	14117.5652	923249366.7	1903.04348
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0.0313	0.05	14117.5652	923249366.7	112
0.0313	0.05	14117.5652	923249366.7	322
0.0313	0.05	14117.5652	923249366.7	2290.43478
0.0313	0.05	14117.5652	923249366.7	2188.69565
0.0313	0.05	14117.5652	923249366.7	557
0.0313	0.05	14117.5652	923249366.7	5610.86957
0.0313	0.05	14117.5652	923249366.7	4200.86957
0.0313	0.05	14117.5652	923249366.7	511.2
0.0313	0.05	14117.5652	923249366.7	1255.65217
0.0313	0.05	14117.5652	923249366.7	1707.3913
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0.0313	0.05	14117.5652	923249366.7	909.782609

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0.0313	0.05	14117.5652	923249366.7	337.304348
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0.0313	0.05	14117.5652	923249366.7	1315.43478
0.0313	0.05	14117.5652	923249366.7	2810.86957
0.0313	0.05	14117.5652	923249366.7	1213.69565
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0.0313	0.05	14117.5652	923249366.7	99.4782609
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0.0313	0.05	14117.5652	923249366.7	317.73913
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0.0313	0.05	14117.5652	923249366.7	210.695652
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0.0313	0.05	14117.5652	923249366.7	1265
0.0313	0.05	14117.5652	923249366.7	394.956522
0.0313	0.05	14117.5652	923249366.7	3453.47826
0.0313	0.05	14117.5652	923249366.7	1015
0.03	0.05	14068.7164	923249366.7	177.380952
0.03	0.05	14068.7164	923249366.7	7545.2381
0.03	0.05	14068.7164	923249366.7	4110.95238
0.03	0.05	14068.7164	923249366.7	1969.04762
0.03	0.05	14068.7164	923249366.7	1637.61905
0.03	0.05	14068.7164	923249366.7	6996.42857
0.03	0.05	14068.7164	923249366.7	112
0.03	0.05	14068.7164	923249366.7	305.047619
0.03	0.05	14068.7164	923249366.7	2473.33333
0.03	0.05	14068.7164	923249366.7	1962.61905
0.03	0.05	14068.7164	923249366.7	557.904762
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0.03	0.05	14068.7164	923249366.7	1552.14286
0.03	0.05	14068.7164	923249366.7	1938.09524
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0.03	0.05	14068.7164	923249366.7	818.095238

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0.03	0.05	14068.7164	923249366.7	1327.75
0.03	0.05	14068.7164	923249366.7	2212.38095
0.03	0.05	14068.7164	923249366.7	922.142857
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0.03	0.05	14068.7164	923249366.7	314.285714
0.03	0.05	14068.7164	923249366.7	296.285714
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0.03	0.05	14068.7164	923249366.7	171.285714
0.03	0.05	14068.7164	923249366.7	1079.04762
0.03	0.05	14068.7164	923249366.7	363.238095
0.03	0.05	14068.7164	923249366.7	3458.5
0.03	0.05	14068.7164	923249366.7	726.666667
0.0272	0.05	14017.4523	923249366.7	175
0.0272	0.05	14017.4523	923249366.7	7680.26316
0.0272	0.05	14017.4523	923249366.7	4287.89474
0.0272	0.05	14017.4523	923249366.7	2158.94737
0.0272	0.05	14017.4523	923249366.7	1420.26316
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0.0272	0.05	14017.4523	923249366.7	2141.57895
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0.0272	0.05	14017.4523	923249366.7	613.157895
0.0272	0.05	14017.4523	923249366.7	676.315789
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0.0272	0.05	14017.4523	923249366.7	445.789474
0.0272	0.05	14017.4523	923249366.7	451.052632
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0.0272	0.05	14017.4523	923249366.7	314.210526
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0.0272	0.05	14017.4523	923249366.7	240.526316
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0.0272	0.05	14017.4523	923249366.7	171
0.0272	0.05	14017.4523	923249366.7	1014.73684
0.0272	0.05	14017.4523	923249366.7	330.421053
0.0272	0.05	14017.4523	923249366.7	3454.73684
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0.0268	0.05	13732.2284	901009033.3	176.136364
0.0268	0.05	13732.2284	901009033.3	7600
0.0268	0.05	13732.2284	901009033.3	4550
0.0268	0.05	13732.2284	901009033.3	2072.95455
0.0268	0.05	13732.2284	901009033.3	1105
0.0268	0.05	13732.2284	901009033.3	7695.45455
0.0268	0.05	13732.2284	901009033.3	112
0.0268	0.05	13732.2284	901009033.3	300.090909
0.0268	0.05	13732.2284	901009033.3	2558.18182
0.0268	0.05	13732.2284	901009033.3	1984.09091
0.0268	0.05	13732.2284	901009033.3	449.909091
0.0268	0.05	13732.2284	901009033.3	5059.09091
0.0268	0.05	13732.2284	901009033.3	3897.27273
0.0268	0.05	13732.2284	901009033.3	493.25
0.0268	0.05	13732.2284	901009033.3	1130.68182
0.0268	0.05	13732.2284	901009033.3	1573.86364
0.0268	0.05	13732.2284	901009033.3	2038.18182
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0.0268	0.05	13732.2284	901009033.3	800.227273
0.0268	0.05	13732.2284	901009033.3	655.227273
0.0268	0.05	13732.2284	901009033.3	1243.63636
0.0268	0.05	13732.2284	901009033.3	390.272727
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0.0268	0.05	13732.2284	901009033.3	147.045455
0.0268	0.05	13732.2284	901009033.3	1017.27273
0.0268	0.05	13732.2284	901009033.3	317.909091
0.0268	0.05	13732.2284	901009033.3	3432.38095
0.0268	0.05	13732.2284	901009033.3	604.318182
0.0298	0.0475	13776.1528	901009033.3	140.15
0.0298	0.0475	13776.1528	901009033.3	7435
0.0298	0.0475	13776.1528	901009033.3	4477.5
0.0298	0.0475	13776.1528	901009033.3	1817
0.0298	0.0475	13776.1528	901009033.3	990
0.0298	0.0475	13776.1528	901009033.3	7725
0.0298	0.0475	13776.1528	901009033.3	112
0.0298	0.0475	13776.1528	901009033.3	249.5
0.0298	0.0475	13776.1528	901009033.3	2322.5
0.0298	0.0475	13776.1528	901009033.3	1504.25
0.0298	0.0475	13776.1528	901009033.3	342
0.0298	0.0475	13776.1528	901009033.3	4849
0.0298	0.0475	13776.1528	901009033.3	3674
0.0298	0.0475	13776.1528	901009033.3	472.666667
0.0298	0.0475	13776.1528	901009033.3	942.75
0.0298	0.0475	13776.1528	901009033.3	1380.25
0.0298	0.0475	13776.1528	901009033.3	1964.75
0.0298	0.0475	13776.1528	901009033.3	683
0.0298	0.0475	13776.1528	901009033.3	689
0.0298	0.0475	13776.1528	901009033.3	258.9
0.0298	0.0475	13776.1528	901009033.3	11635
0.0298	0.0475	13776.1528	901009033.3	980.25

0.0298	0.0475	13776.1528	901009033.3	818
0.0298	0.0475	13776.1528	901009033.3	682.4
0.0298	0.0475	13776.1528	901009033.3	633.75
0.0298	0.0475	13776.1528	901009033.3	1009.4
0.0298	0.0475	13776.1528	901009033.3	305.2
0.0298	0.0475	13776.1528	901009033.3	384.1
0.0298	0.0475	13776.1528	901009033.3	52
0.0298	0.0475	13776.1528	901009033.3	230.2
0.0298	0.0475	13776.1528	901009033.3	272.9
0.0298	0.0475	13776.1528	901009033.3	196
0.0298	0.0475	13776.1528	901009033.3	164.7
0.0298	0.0475	13776.1528	901009033.3	98.5
0.0298	0.0475	13776.1528	901009033.3	950.75
0.0298	0.0475	13776.1528	901009033.3	296.9
0.0298	0.0475	13776.1528	901009033.3	3446.31579
0.0298	0.0475	13776.1528	901009033.3	542.4
0.0296	0.045	15194.5738	901009033.3	107.285714
0.0296	0.045	15194.5738	901009033.3	4931.90476
0.0296	0.045	15194.5738	901009033.3	3440.95238
0.0296	0.045	15194.5738	901009033.3	1241.19048
0.0296	0.045	15194.5738	901009033.3	817.857143
0.0296	0.045	15194.5738	901009033.3	5813.09524
0.0296	0.045	15194.5738	901009033.3	112
0.0296	0.045	15194.5738	901009033.3	175.619048
0.0296	0.045	15194.5738	901009033.3	2034.7619
0.0296	0.045	15194.5738	901009033.3	977.380952
0.0296	0.045	15194.5738	901009033.3	213.619048
0.0296	0.045	15194.5738	901009033.3	3556.66667
0.0296	0.045	15194.5738	901009033.3	3220.95238
0.0296	0.045	15194.5738	901009033.3	397.285714
0.0296	0.045	15194.5738	901009033.3	582.666667
0.0296	0.045	15194.5738	901009033.3	785.047619
0.0296	0.045	15194.5738	901009033.3	1214.52381
0.0296	0.045	15194.5738	901009033.3	471.571429
0.0296	0.045	15194.5738	901009033.3	484
0.0296	0.045	15194.5738	901009033.3	177.047619
0.0296	0.045	15194.5738	901009033.3	8261.90476
0.0296	0.045	15194.5738	901009033.3	725.714286
0.0296	0.045	15194.5738	901009033.3	848.333333

0.0296	0.045	15194.5738	901009033.3	719.761905
0.0296	0.045	15194.5738	901009033.3	507.857143
0.0296	0.045	15194.5738	901009033.3	594.857143
0.0296	0.045	15194.5738	901009033.3	224.714286
0.0296	0.045	15194.5738	901009033.3	267.761905
0.0296	0.045	15194.5738	901009033.3	50.1428571
0.0296	0.045	15194.5738	901009033.3	154.047619
0.0296	0.045	15194.5738	901009033.3	171.571429
0.0296	0.045	15194.5738	901009033.3	117.095238
0.0296	0.045	15194.5738	901009033.3	122.285714
0.0296	0.045	15194.5738	901009033.3	70.5714286
0.0296	0.045	15194.5738	901009033.3	846.904762
0.0296	0.045	15194.5738	901009033.3	196.857143
0.0296	0.045	15194.5738	901009033.3	3324.16667
0.0296	0.045	15194.5738	901009033.3	326.666667
0.0267	0.045	15867.4319	863256400	97.3809524
0.0267	0.045	15867.4319	863256400	4003.33333
0.0267	0.045	15867.4319	863256400	2785.71429
0.0267	0.045	15867.4319	863256400	903.333333
0.0267	0.045	15867.4319	863256400	858.095238
0.0267	0.045	15867.4319	863256400	4520.47619
0.0267	0.045	15867.4319	863256400	112
0.0267	0.045	15867.4319	863256400	195.904762
0.0267	0.045	15867.4319	863256400	1951.19048
0.0267	0.045	15867.4319	863256400	815.714286
0.0267	0.045	15867.4319	863256400	191.52381
0.0267	0.045	15867.4319	863256400	2843.33333
0.0267	0.045	15867.4319	863256400	3173.33333
0.0267	0.045	15867.4319	863256400	420
0.0267	0.045	15867.4319	863256400	577.619048
0.0267	0.045	15867.4319	863256400	663.571429
0.0267	0.045	15867.4319	863256400	995.238095
0.0267	0.045	15867.4319	863256400	477.761905
0.0267	0.045	15867.4319	863256400	504.666667
0.0267	0.045	15867.4319	863256400	166.904762
0.0267	0.045	15867.4319	863256400	7278.57143
0.0267	0.045	15867.4319	863256400	946.428571
0.0267	0.045	15867.4319	863256400	1300.95238
0.0267	0.045	15867.4319	863256400	1120

0.0267	0.045	15867.4319	863256400	528.904762
0.0267	0.045	15867.4319	863256400	525.095238
0.0267	0.045	15867.4319	863256400	270.857143
0.0267	0.045	15867.4319	863256400	240.095238
0.0267	0.045	15867.4319	863256400	51.2380952
0.0267	0.045	15867.4319	863256400	151.047619
0.0267	0.045	15867.4319	863256400	170.285714
0.0267	0.045	15867.4319	863256400	125.904762
0.0267	0.045	15867.4319	863256400	163.285714
0.0267	0.045	15867.4319	863256400	75
0.0267	0.045	15867.4319	863256400	953.809524
0.0267	0.045	15867.4319	863256400	194.714286
0.0267	0.045	15867.4319	863256400	3150.58824
0.0267	0.045	15867.4319	863256400	304.666667
0.0219	0.045	14906.1909	863256400	114.875
0.0219	0.045	14906.1909	863256400	3665.625
0.0219	0.045	14906.1909	863256400	2530.625
0.0219	0.045	14906.1909	863256400	801.5625
0.0219	0.045	14906.1909	863256400	733.4375
0.0219	0.045	14906.1909	863256400	4090.625
0.0219	0.045	14906.1909	863256400	112
0.0219	0.045	14906.1909	863256400	203.125
0.0219	0.045	14906.1909	863256400	1944.375
0.0219	0.045	14906.1909	863256400	846.25
0.0219	0.045	14906.1909	863256400	223.8125
0.0219	0.045	14906.1909	863256400	3601.25
0.0219	0.045	14906.1909	863256400	3196.25
0.0219	0.045	14906.1909	863256400	420
0.0219	0.045	14906.1909	863256400	510.125
0.0219	0.045	14906.1909	863256400	655.9375
0.0219	0.045	14906.1909	863256400	966.875
0.0219	0.045	14906.1909	863256400	471.4375
0.0219	0.045	14906.1909	863256400	520.25
0.0219	0.045	14906.1909	863256400	177
0.0219	0.045	14906.1909	863256400	8387.5
0.0219	0.045	14906.1909	863256400	1052.5
0.0219	0.045	14906.1909	863256400	1236.25
0.0219	0.045	14906.1909	863256400	1035
0.0219	0.045	14906.1909	863256400	494.375

0.0219	0.045	14906.1909	863256400	527.1875
0.0219	0.045	14906.1909	863256400	291.125
0.0219	0.045	14906.1909	863256400	227.5
0.0219	0.045	14906.1909	863256400	50.125
0.0219	0.045	14906.1909	863256400	152.8125
0.0219	0.045	14906.1909	863256400	160.0625
0.0219	0.045	14906.1909	863256400	168.25
0.0219	0.045	14906.1909	863256400	178.125
0.0219	0.045	14906.1909	863256400	77
0.0219	0.045	14906.1909	863256400	1017.8125
0.0219	0.045	14906.1909	863256400	267.5
0.0219	0.045	14906.1909	863256400	2902.5
0.0219	0.045	14906.1909	863256400	319.625
0.0196	0.0425	14195.955	863256400	122.810
0.0196	0.0425	14195.955	863256400	4457.619
0.0196	0.0425	14195.955	863256400	3005.762
0.0196	0.0425	14195.955	863256400	1115.238
0.0196	0.0425	14195.955	863256400	781.333
0.0196	0.0425	14195.955	863256400	4908.810
0.0196	0.0425	14195.955	863256400	112.000
0.0196	0.0425	14195.955	863256400	222.952
0.0196	0.0425	14195.955	863256400	2229.048
0.0196	0.0425	14195.955	863256400	1065.952
0.0196	0.0425	14195.955	863256400	268.762
0.0196	0.0425	14195.955	863256400	4116.190
0.0196	0.0425	14195.955	863256400	3181.429
0.0196	0.0425	14195.955	863256400	403.818
0.0196	0.0425	14195.955	863256400	610.952
0.0196	0.0425	14195.955	863256400	857.381
0.0196	0.0425	14195.955	863256400	1262.857
0.0196	0.0425	14195.955	863256400	588.476
0.0196	0.0425	14195.955	863256400	595.952
0.0196	0.0425	14195.955	863256400	264.762
0.0196	0.0425	14195.955	863256400	9541.667
0.0196	0.0425	14195.955	863256400	1054.524
0.0196	0.0425	14195.955	863256400	1164.762
0.0196	0.0425	14195.955	863256400	1020.952
0.0196	0.0425	14195.955	863256400	506.238
0.0196	0.0425	14195.955	863256400	646.190

0.0196	0.0425	14195.955	863256400	312.762
0.0196	0.0425	14195.955	863256400	278.286
0.0196	0.0425	14195.955	863256400	50.095
0.0196	0.0425	14195.955	863256400	184.476
0.0196	0.0425	14195.955	863256400	191.667
0.0196	0.0425	14195.955	863256400	200.238
0.0196	0.0425	14195.955	863256400	197.286
0.0196	0.0425	14195.955	863256400	84.571
0.0196	0.0425	14195.955	863256400	1095.476
0.0196	0.0425	14195.955	863256400	312.095
0.0196	0.0425	14195.955	863256400	2777.619
0.0196	0.0425	14195.955	863256400	424.952
0.0154	0.04	14582.4111	906827100	187.090909
0.0154	0.04	14582.4111	906827100	4653.63636
0.0154	0.04	14582.4111	906827100	3036.72727
0.0154	0.04	14582.4111	906827100	1283.18182
0.0154	0.04	14582.4111	906827100	893.454545
0.0154	0.04	14582.4111	906827100	5338.18182
0.0154	0.04	14582.4111	906827100	112
0.0154	0.04	14582.4111	906827100	235.636364
0.0154	0.04	14582.4111	906827100	2091.36364
0.0154	0.04	14582.4111	906827100	1174.31818
0.0154	0.04	14582.4111	906827100	254.090909
0.0154	0.04	14582.4111	906827100	4297.27273
0.0154	0.04	14582.4111	906827100	3075
0.0154	0.04	14582.4111	906827100	358.8
0.0154	0.04	14582.4111	906827100	633.863636
0.0154	0.04	14582.4111	906827100	990.454545
0.0154	0.04	14582.4111	906827100	1225.45455
0.0154	0.04	14582.4111	906827100	662.5
0.0154	0.04	14582.4111	906827100	666.136364
0.0154	0.04	14582.4111	906827100	341.272727
0.0154	0.04	14582.4111	906827100	9511.36364
0.0154	0.04	14582.4111	906827100	1042.04545
0.0154	0.04	14582.4111	906827100	1615.22727
0.0154	0.04	14582.4111	906827100	1464.77273
0.0154	0.04	14582.4111	906827100	540.227273
0.0154	0.04	14582.4111	906827100	627.636364
0.0154	0.04	14582.4111	906827100	388.772727

0.0154	0.04	14582.4111	906827100	291.090909
0.0154	0.04	14582.4111	906827100	50.0909091
0.0154	0.04	14582.4111	906827100	202.52381
0.0154	0.04	14582.4111	906827100	199.545455
0.0154	0.04	14582.4111	906827100	194
0.0154	0.04	14582.4111	906827100	207.818182
0.0154	0.04	14582.4111	906827100	84.7272727
0.0154	0.04	14582.4111	906827100	1320
0.0154	0.04	14582.4111	906827100	461.272727
0.0154	0.04	14582.4111	906827100	2705.71429
0.0154	0.04	14582.4111	906827100	432.181818
0.0132	0.04	14724.5025	906827100	285.888889
0.0132	0.04	14724.5025	906827100	4941.11111
0.0132	0.04	14724.5025	906827100	3299.16667
0.0132	0.04	14724.5025	906827100	1445.55556
0.0132	0.04	14724.5025	906827100	967.722222
0.0132	0.04	14724.5025	906827100	5981.94444
0.0132	0.04	14724.5025	906827100	112
0.0132	0.04	14724.5025	906827100	240.888889
0.0132	0.04	14724.5025	906827100	2078.05556
0.0132	0.04	14724.5025	906827100	1255.83333
0.0132	0.04	14724.5025	906827100	252.444444
0.0132	0.04	14724.5025	906827100	4017.22222
0.0132	0.04	14724.5025	906827100	2980
0.0132	0.04	14724.5025	906827100	340.666667
0.0132	0.04	14724.5025	906827100	598.888889
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0.0132	0.04	14724.5025	906827100	1207.22222
0.0132	0.04	14724.5025	906827100	773.055556
0.0132	0.04	14724.5025	906827100	787.222222
0.0132	0.04	14724.5025	906827100	377.777778
0.0132	0.04	14724.5025	906827100	9830.55556
0.0132	0.04	14724.5025	906827100	1038.88889
0.0132	0.04	14724.5025	906827100	3140
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0.0132	0.04	14724.5025	906827100	565.277778
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0.0132	0.04	14724.5025	906827100	50
0.0132	0.04	14724.5025	906827100	172.888889
0.0132	0.04	14724.5025	906827100	191.277778
0.0132	0.04	14724.5025	906827100	174.611111
0.0132	0.04	14724.5025	906827100	223.555556
0.0132	0.04	14724.5025	906827100	81.4444444
0.0132	0.04	14724.5025	906827100	1750.55556
0.0132	0.04	14724.5025	906827100	666.666667
0.0132	0.04	14724.5025	906827100	2515
0.0132	0.04	14724.5025	906827100	420.666667
0.0142	0.04	14847.9566	906827100	329.227273
0.0142	0.04	14847.9566	906827100	4833.63636
0.0142	0.04	14847.9566	906827100	3214.22727
0.0142	0.04	14847.9566	906827100	1350
0.0142	0.04	14847.9566	906827100	954.863636
0.0142	0.04	14847.9566	906827100	5561.81818
0.0142	0.04	14847.9566	906827100	112
0.0142	0.04	14847.9566	906827100	219
0.0142	0.04	14847.9566	906827100	2026.59091
0.0142	0.04	14847.9566	906827100	1098.18182
0.0142	0.04	14847.9566	906827100	235.363636
0.0142	0.04	14847.9566	906827100	3500.45455
0.0142	0.04	14847.9566	906827100	2798.18182
0.0142	0.04	14847.9566	906827100	340.272727
0.0142	0.04	14847.9566	906827100	543.772727
0.0142	0.04	14847.9566	906827100	876.136364
0.0142	0.04	14847.9566	906827100	1160.45455
0.0142	0.04	14847.9566	906827100	763.863636
0.0142	0.04	14847.9566	906827100	777.954545
0.0142	0.04	14847.9566	906827100	342
0.0142	0.04	14847.9566	906827100	9630.68182
0.0142	0.04	14847.9566	906827100	1005.2381
0.0142	0.04	14847.9566	906827100	2871.81818
0.0142	0.04	14847.9566	906827100	2911.36364
0.0142	0.04	14847.9566	906827100	548.409091
0.0142	0.04	14847.9566	906827100	507.909091
0.0142	0.04	14847.9566	906827100	519.545455
0.0142	0.04	14847.9566	906827100	245.272727
0.0142	0.04	14847.9566	906827100	50

0.0142	0.04	14847.9566	906827100	151.545455
0.0142	0.04	14847.9566	906827100	172.272727
0.0142	0.04	14847.9566	906827100	152.909091
0.0142	0.04	14847.9566	906827100	223.545455
0.0142	0.04	14847.9566	906827100	76.8181818
0.0142	0.04	14847.9566	906827100	1418.40909
0.0142	0.04	14847.9566	906827100	860.909091
0.0142	0.04	14847.9566	906827100	1626.13636
0.0142	0.04	14847.9566	906827100	395.272727
0.0144	0.04	14749.138	903240566.7	368.263158
0.0144	0.04	14749.138	903240566.7	4747.36842
0.0144	0.04	14749.138	903240566.7	3156.89474
0.0144	0.04	14749.138	903240566.7	1290
0.0144	0.04	14749.138	903240566.7	979.631579
0.0144	0.04	14749.138	903240566.7	5551.31579
0.0144	0.04	14749.138	903240566.7	112
0.0144	0.04	14749.138	903240566.7	209.421053
0.0144	0.04	14749.138	903240566.7	1995
0.0144	0.04	14749.138	903240566.7	1018.42105
0.0144	0.04	14749.138	903240566.7	235.473684
0.0144	0.04	14749.138	903240566.7	3692.63158
0.0144	0.04	14749.138	903240566.7	2698.94737
0.0144	0.04	14749.138	903240566.7	340.105263
0.0144	0.04	14749.138	903240566.7	514.736842
0.0144	0.04	14749.138	903240566.7	896.578947
0.0144	0.04	14749.138	903240566.7	1191.57895
0.0144	0.04	14749.138	903240566.7	781.315789
0.0144	0.04	14749.138	903240566.7	892.105263
0.0144	0.04	14749.138	903240566.7	347.578947
0.0144	0.04	14749.138	903240566.7	9410.52632
0.0144	0.04	14749.138	903240566.7	1037.10526
0.0144	0.04	14749.138	903240566.7	3215.26316
0.0144	0.04	14749.138	903240566.7	3234.21053
0.0144	0.04	14749.138	903240566.7	551.842105
0.0144	0.04	14749.138	903240566.7	581.631579
0.0144	0.04	14749.138	903240566.7	497.263158
0.0144	0.04	14749.138	903240566.7	240.842105
0.0144	0.04	14749.138	903240566.7	50
0.0144	0.04	14749.138	903240566.7	155.578947

0.0144	0.04	14749.138	903240566.7	176.157895
0.0144	0.04	14749.138	903240566.7	168.894737
0.0144	0.04	14749.138	903240566.7	224.315789
0.0144	0.04	14749.138	903240566.7	79.1052632
0.0144	0.04	14749.138	903240566.7	1570.26316
0.0144	0.04	14749.138	903240566.7	1118.15789
0.0144	0.04	14749.138	903240566.7	1337.63158
0.0144	0.04	14749.138	903240566.7	385.157895
0.0159	0.0375	14236.8121	903240566.7	410.52381
0.0159	0.0375	14236.8121	903240566.7	5513.80952
0.0159	0.0375	14236.8121	903240566.7	3815.52381
0.0159	0.0375	14236.8121	903240566.7	1609.04762
0.0159	0.0375	14236.8121	903240566.7	1263
0.0159	0.0375	14236.8121	903240566.7	6261.90476
0.0159	0.0375	14236.8121	903240566.7	112
0.0159	0.0375	14236.8121	903240566.7	246.571429
0.0159	0.0375	14236.8121	903240566.7	2128.80952
0.0159	0.0375	14236.8121	903240566.7	1258.33333
0.0159	0.0375	14236.8121	903240566.7	326.285714
0.0159	0.0375	14236.8121	903240566.7	4158.09524
0.0159	0.0375	14236.8121	903240566.7	3054.28571
0.0159	0.0375	14236.8121	903240566.7	339.444444
0.0159	0.0375	14236.8121	903240566.7	756.047619
0.0159	0.0375	14236.8121	903240566.7	1100.2381
0.0159	0.0375	14236.8121	903240566.7	1406.42857
0.0159	0.0375	14236.8121	903240566.7	1015.95238
0.0159	0.0375	14236.8121	903240566.7	1184.7619
0.0159	0.0375	14236.8121	903240566.7	404.857143
0.0159	0.0375	14236.8121	903240566.7	10882.1429
0.0159	0.0375	14236.8121	903240566.7	1095
0.0159	0.0375	14236.8121	903240566.7	3224.7619
0.0159	0.0375	14236.8121	903240566.7	3215.2381
0.0159	0.0375	14236.8121	903240566.7	611.666667
0.0159	0.0375	14236.8121	903240566.7	835
0.0159	0.0375	14236.8121	903240566.7	664.333333
0.0159	0.0375	14236.8121	903240566.7	294.190476
0.0159	0.0375	14236.8121	903240566.7	63.3333333
0.0159	0.0375	14236.8121	903240566.7	188.714286
0.0159	0.0375	14236.8121	903240566.7	203.095238

0.0159	0.0375	14236.8121	903240566.7	206.52381
0.0159	0.0375	14236.8121	903240566.7	244.761905
0.0159	0.0375	14236.8121	903240566.7	90.8095238
0.0159	0.0375	14236.8121	903240566.7	1564.52381
0.0159	0.0375	14236.8121	903240566.7	1289
0.0159	0.0375	14236.8121	903240566.7	1478.57143
0.0159	0.0375	14236.8121	903240566.7	408.571429
0.0168	0.0375	14173.0885	903240566.7	733.916667
0.0168	0.0375	14173.0885	903240566.7	6469.73684
0.0168	0.0375	14173.0885	903240566.7	4171.57895
0.0168	0.0375	14173.0885	903240566.7	1799.47368
0.0168	0.0375	14173.0885	903240566.7	1553.21053
0.0168	0.0375	14173.0885	903240566.7	6621.05263
0.0168	0.0375	14173.0885	903240566.7	103.894737
0.0168	0.0375	14173.0885	903240566.7	362.947368
0.0168	0.0375	14173.0885	903240566.7	2816.31579
0.0168	0.0375	14173.0885	903240566.7	1651.84211
0.0168	0.0375	14173.0885	903240566.7	438.315789
0.0168	0.0375	14173.0885	903240566.7	4548.42105
0.0168	0.0375	14173.0885	903240566.7	3372.63158
0.0168	0.0375	14173.0885	903240566.7	341.578947
0.0168	0.0375	14173.0885	903240566.7	1259.27778
0.0168	0.0375	14173.0885	903240566.7	1671.05263
0.0168	0.0375	14173.0885	903240566.7	1884.21053
0.0168	0.0375	14173.0885	903240566.7	1386.57895
0.0168	0.0375	14173.0885	903240566.7	1603.15789
0.0168	0.0375	14173.0885	903240566.7	446
0.0168	0.0375	14173.0885	903240566.7	12140
0.0168	0.0375	14173.0885	903240566.7	1329.47368
0.0168	0.0375	14173.0885	903240566.7	4149.47368
0.0168	0.0375	14173.0885	903240566.7	4017.89474
0.0168	0.0375	14173.0885	903240566.7	691.578947
0.0168	0.0375	14173.0885	903240566.7	1142.68421
0.0168	0.0375	14173.0885	903240566.7	1159.47368
0.0168	0.0375	14173.0885	903240566.7	397.368421
0.0168	0.0375	14173.0885	903240566.7	109.631579
0.0168	0.0375	14173.0885	903240566.7	251.263158
0.0168	0.0375	14173.0885	903240566.7	257.894737
0.0168	0.0375	14173.0885	903240566.7	265.894737

0.0168	0.0375	14173.0885	903240566.7	330.526316
0.0168	0.0375	14173.0885	903240566.7	156.473684
0.0168	0.0375	14173.0885	903240566.7	1787.10526
0.0168	0.0375	14173.0885	903240566.7	1882.94737
0.0168	0.0375	14173.0885	903240566.7	1886.31579
0.0168	0.0375	14173.0885	903240566.7	500.631579
0.0155	0.0375	14061.9025	894815166.7	1175.3
0.0155	0.0375	14061.9025	894815166.7	6287.5
0.0155	0.0375	14061.9025	894815166.7	4453.7
0.0155	0.0375	14061.9025	894815166.7	1804.25
0.0155	0.0375	14061.9025	894815166.7	1633
0.0155	0.0375	14061.9025	894815166.7	6900
0.0155	0.0375	14061.9025	894815166.7	90.25
0.0155	0.0375	14061.9025	894815166.7	419
0.0155	0.0375	14061.9025	894815166.7	2814
0.0155	0.0375	14061.9025	894815166.7	1620
0.0155	0.0375	14061.9025	894815166.7	380.8
0.0155	0.0375	14061.9025	894815166.7	4605.5
0.0155	0.0375	14061.9025	894815166.7	3421
0.0155	0.0375	14061.9025	894815166.7	348.4
0.0155	0.0375	14061.9025	894815166.7	1542.11765
0.0155	0.0375	14061.9025	894815166.7	1965.5
0.0155	0.0375	14061.9025	894815166.7	2060.25
0.0155	0.0375	14061.9025	894815166.7	1969.5
0.0155	0.0375	14061.9025	894815166.7	2704
0.0155	0.0375	14061.9025	894815166.7	633.65
0.0155	0.0375	14061.9025	894815166.7	11995.5
0.0155	0.0375	14061.9025	894815166.7	1452
0.0155	0.0375	14061.9025	894815166.7	4926
0.0155	0.0375	14061.9025	894815166.7	4788
0.0155	0.0375	14061.9025	894815166.7	774.75
0.0155	0.0375	14061.9025	894815166.7	1480.25
0.0155	0.0375	14061.9025	894815166.7	1047.75
0.0155	0.0375	14061.9025	894815166.7	407.5
0.0155	0.0375	14061.9025	894815166.7	93.2
0.0155	0.0375	14061.9025	894815166.7	299
0.0155	0.0375	14061.9025	894815166.7	256.2
0.0155	0.0375	14061.9025	894815166.7	253.6
0.0155	0.0375	14061.9025	894815166.7	381.6

0.0155	0.0375	14061.9025	894815166.7	138.45
0.0155	0.0375	14061.9025	894815166.7	1860.75
0.0155	0.0375	14061.9025	894815166.7	3018.55
0.0155	0.0375	14061.9025	894815166.7	1779
0.0155	0.0375	14061.9025	894815166.7	597
0.0138	0.035	14042.1025	894815166.7	1054.78947
0.0138	0.035	14042.1025	894815166.7	6119.73684
0.0138	0.035	14042.1025	894815166.7	4504.73684
0.0138	0.035	14042.1025	894815166.7	1857.36842
0.0138	0.035	14042.1025	894815166.7	1561.52632
0.0138	0.035	14042.1025	894815166.7	6438.15789
0.0138	0.035	14042.1025	894815166.7	81.0526316
0.0138	0.035	14042.1025	894815166.7	390.210526
0.0138	0.035	14042.1025	894815166.7	2591.57895
0.0138	0.035	14042.1025	894815166.7	1458.42105
0.0138	0.035	14042.1025	894815166.7	334.842105
0.0138	0.035	14042.1025	894815166.7	4427.89474
0.0138	0.035	14042.1025	894815166.7	3276.31579
0.0138	0.035	14042.1025	894815166.7	278
0.0138	0.035	14042.1025	894815166.7	1325.21053
0.0138	0.035	14042.1025	894815166.7	1712.36842
0.0138	0.035	14042.1025	894815166.7	1903.68421
0.0138	0.035	14042.1025	894815166.7	2160.26316
0.0138	0.035	14042.1025	894815166.7	2765.78947
0.0138	0.035	14042.1025	894815166.7	701.315789
0.0138	0.035	14042.1025	894815166.7	10789.7895
0.0138	0.035	14042.1025	894815166.7	1734.73684
0.0138	0.035	14042.1025	894815166.7	3551.05263
0.0138	0.035	14042.1025	894815166.7	3287.89474
0.0138	0.035	14042.1025	894815166.7	804.210526
0.0138	0.035	14042.1025	894815166.7	1331.21053
0.0138	0.035	14042.1025	894815166.7	942.894737
0.0138	0.035	14042.1025	894815166.7	360.421053
0.0138	0.035	14042.1025	894815166.7	78.6315789
0.0138	0.035	14042.1025	894815166.7	264.736842
0.0138	0.035	14042.1025	894815166.7	236.631579
0.0138	0.035	14042.1025	894815166.7	219.368421
0.0138	0.035	14042.1025	894815166.7	333.052632
0.0138	0.035	14042.1025	894815166.7	119

0.0138	0.035	14042.1025	894815166.7	1391.57895
0.0138	0.035	14042.1025	894815166.7	2733.89474
0.0138	0.035	14042.1025	894815166.7	1634.21053
0.0138	0.035	14042.1025	894815166.7	640.526316
0.0137	0.035	14417.3935	894815166.7	1187
0.0137	0.035	14417.3935	894815166.7	6060.22727
0.0137	0.035	14417.3935	894815166.7	4561
0.0137	0.035	14417.3935	894815166.7	1948.63636
0.0137	0.035	14417.3935	894815166.7	1544.86364
0.0137	0.035	14417.3935	894815166.7	4154.77273
0.0137	0.035	14417.3935	894815166.7	91.6818182
0.0137	0.035	14417.3935	894815166.7	379.545455
0.0137	0.035	14417.3935	894815166.7	2704.54545
0.0137	0.035	14417.3935	894815166.7	1393.40909
0.0137	0.035	14417.3935	894815166.7	354.545455
0.0137	0.035	14417.3935	894815166.7	4257.27273
0.0137	0.035	14417.3935	894815166.7	3399.54545
0.0137	0.035	14417.3935	894815166.7	235.363636
0.0137	0.035	14417.3935	894815166.7	1181.31818
0.0137	0.035	14417.3935	894815166.7	1547.95455
0.0137	0.035	14417.3935	894815166.7	1674.31818
0.0137	0.035	14417.3935	894815166.7	1817.27273
0.0137	0.035	14417.3935	894815166.7	2356.81818
0.0137	0.035	14417.3935	894815166.7	652.727273
0.0137	0.035	14417.3935	894815166.7	11175.7273
0.0137	0.035	14417.3935	894815166.7	1741.59091
0.0137	0.035	14417.3935	894815166.7	3094.09091
0.0137	0.035	14417.3935	894815166.7	2965.90909
0.0137	0.035	14417.3935	894815166.7	830.454545
0.0137	0.035	14417.3935	894815166.7	1235.36364
0.0137	0.035	14417.3935	894815166.7	938.636364
0.0137	0.035	14417.3935	894815166.7	344.727273
0.0137	0.035	14417.3935	894815166.7	78.3636364
0.0137	0.035	14417.3935	894815166.7	244.727273
0.0137	0.035	14417.3935	894815166.7	225.545455
0.0137	0.035	14417.3935	894815166.7	212.181818
0.0137	0.035	14417.3935	894815166.7	319.454545
0.0137	0.035	14417.3935	894815166.7	124.090909
0.0137	0.035	14417.3935	894815166.7	1273.86364

0.0137	0.035	14417.3935	894815166.7	2557.18182
0.0137	0.035	14417.3935	894815166.7	1570.90909
0.0137	0.035	14417.3935	894815166.7	610.909091
0.0142	0.035	14558.1841	924355066.7	982.857143
0.0142	0.035	14558.1841	924355066.7	5826.19048
0.0142	0.035	14558.1841	924355066.7	4138.47619
0.0142	0.035	14558.1841	924355066.7	1606.61905
0.0142	0.035	14558.1841	924355066.7	1505.28571
0.0142	0.035	14558.1841	924355066.7	3113.38095
0.0142	0.035	14558.1841	924355066.7	78.8571429
0.0142	0.035	14558.1841	924355066.7	338.190476
0.0142	0.035	14558.1841	924355066.7	2445.2381
0.0142	0.035	14558.1841	924355066.7	1239.04762
0.0142	0.035	14558.1841	924355066.7	330.761905
0.0142	0.035	14558.1841	924355066.7	4171.42857
0.0142	0.035	14558.1841	924355066.7	3310.47619
0.0142	0.035	14558.1841	924355066.7	195.809524
0.0142	0.035	14558.1841	924355066.7	1010.57143
0.0142	0.035	14558.1841	924355066.7	1256.66667
0.0142	0.035	14558.1841	924355066.7	1432.38095
0.0142	0.035	14558.1841	924355066.7	1588.33333
0.0142	0.035	14558.1841	924355066.7	2354.28571
0.0142	0.035	14558.1841	924355066.7	635.47619
0.0142	0.035	14558.1841	924355066.7	10423.381
0.0142	0.035	14558.1841	924355066.7	1742.38095
0.0142	0.035	14558.1841	924355066.7	2659.52381
0.0142	0.035	14558.1841	924355066.7	2332.85714
0.0142	0.035	14558.1841	924355066.7	801.190476
0.0142	0.035	14558.1841	924355066.7	949.238095
0.0142	0.035	14558.1841	924355066.7	827.142857
0.0142	0.035	14558.1841	924355066.7	300.47619
0.0142	0.035	14558.1841	924355066.7	70
0.0142	0.035	14558.1841	924355066.7	199.095238
0.0142	0.035	14558.1841	924355066.7	202.857143
0.0142	0.035	14558.1841	924355066.7	198.857143
0.0142	0.035	14558.1841	924355066.7	294.380952
0.0142	0.035	14558.1841	924355066.7	119.619048
0.0142	0.035	14558.1841	924355066.7	1233.80952
0.0142	0.035	14558.1841	924355066.7	2256.28571

0.0142	0.035	14558.1841	924355066.7	1343.52381
0.0142	0.035	14558.1841	924355066.7	565.714286
0.0168	0.035	14323.1926	924355066.7	859.823529
0.0168	0.035	14323.1926	924355066.7	5436.76471
0.0168	0.035	14323.1926	924355066.7	3912.76471
0.0168	0.035	14323.1926	924355066.7	1537.58824
0.0168	0.035	14323.1926	924355066.7	1378.35294
0.0168	0.035	14323.1926	924355066.7	2949.41176
0.0168	0.035	14323.1926	924355066.7	80.2352941
0.0168	0.035	14323.1926	924355066.7	324.117647
0.0168	0.035	14323.1926	924355066.7	2232.35294
0.0168	0.035	14323.1926	924355066.7	1162.94118
0.0168	0.035	14323.1926	924355066.7	308.117647
0.0168	0.035	14323.1926	924355066.7	3998.82353
0.0168	0.035	14323.1926	924355066.7	3239.41176
0.0168	0.035	14323.1926	924355066.7	182.4375
0.0168	0.035	14323.1926	924355066.7	977.823529
0.0168	0.035	14323.1926	924355066.7	1180
0.0168	0.035	14323.1926	924355066.7	1346.17647
0.0168	0.035	14323.1926	924355066.7	1699.11765
0.0168	0.035	14323.1926	924355066.7	2510
0.0168	0.035	14323.1926	924355066.7	627.941176
0.0168	0.035	14323.1926	924355066.7	9680.47059
0.0168	0.035	14323.1926	924355066.7	1731.17647
0.0168	0.035	14323.1926	924355066.7	2570
0.0168	0.035	14323.1926	924355066.7	2221.17647
0.0168	0.035	14323.1926	924355066.7	770
0.0168	0.035	14323.1926	924355066.7	925.058824
0.0168	0.035	14323.1926	924355066.7	734.411765
0.0168	0.035	14323.1926	924355066.7	287.176471
0.0168	0.035	14323.1926	924355066.7	84.2352941
0.0168	0.035	14323.1926	924355066.7	185.823529
0.0168	0.035	14323.1926	924355066.7	199.941176
0.0168	0.035	14323.1926	924355066.7	190.705882
0.0168	0.035	14323.1926	924355066.7	279.647059
0.0168	0.035	14323.1926	924355066.7	112.235294
0.0168	0.035	14323.1926	924355066.7	1222.94118
0.0168	0.035	14323.1926	924355066.7	2010.29412
0.0168	0.035	14323.1926	924355066.7	757.941176

0.0168	0.035	14323.1926	924355066.7	521.235294
0.0133	0.035	14338.2289	924355066.7	1251.57143
0.0133	0.035	14338.2289	924355066.7	5225.2381
0.0133	0.035	14338.2289	924355066.7	4014.47619
0.0133	0.035	14338.2289	924355066.7	1457.09524
0.0133	0.035	14338.2289	924355066.7	1328.19048
0.0133	0.035	14338.2289	924355066.7	3047.28571
0.0133	0.035	14338.2289	924355066.7	89.5238095
0.0133	0.035	14338.2289	924355066.7	305.904762
0.0133	0.035	14338.2289	924355066.7	2165.71429
0.0133	0.035	14338.2289	924355066.7	1102.38095
0.0133	0.035	14338.2289	924355066.7	241.666667
0.0133	0.035	14338.2289	924355066.7	3770
0.0133	0.035	14338.2289	924355066.7	3368.57143
0.0133	0.035	14338.2289	924355066.7	168.619048
0.0133	0.035	14338.2289	924355066.7	833.857143
0.0133	0.035	14338.2289	924355066.7	1033.09524
0.0133	0.035	14338.2289	924355066.7	1177.38095
0.0133	0.035	14338.2289	924355066.7	1522.38095
0.0133	0.035	14338.2289	924355066.7	2345.71429
0.0133	0.035	14338.2289	924355066.7	593.52381
0.0133	0.035	14338.2289	924355066.7	10000.7619
0.0133	0.035	14338.2289	924355066.7	1689.28571
0.0133	0.035	14338.2289	924355066.7	2678.57143
0.0133	0.035	14338.2289	924355066.7	2420.95238
0.0133	0.035	14338.2289	924355066.7	738.333333
0.0133	0.035	14338.2289	924355066.7	888.190476
0.0133	0.035	14338.2289	924355066.7	662.619048
0.0133	0.035	14338.2289	924355066.7	268.571429
0.0133	0.035	14338.2289	924355066.7	85.047619
0.0133	0.035	14338.2289	924355066.7	171.52381
0.0133	0.035	14338.2289	924355066.7	192.047619
0.0133	0.035	14338.2289	924355066.7	171.428571
0.0133	0.035	14338.2289	924355066.7	282.952381
0.0133	0.035	14338.2289	924355066.7	94.6666667
0.0133	0.035	14338.2289	924355066.7	1197.38095
0.0133	0.035	14338.2289	924355066.7	1853.52381
0.0133	0.035	14338.2289	924355066.7	783.619048
0.0133	0.035	14338.2289	924355066.7	516.47619

0.0152	0.035	14511.1921	938830700	2154.7619
0.0152	0.035	14511.1921	938830700	4821.90476
0.0152	0.035	14511.1921	938830700	3731.57143
0.0152	0.035	14511.1921	938830700	1279.61905
0.0152	0.035	14511.1921	938830700	1231.66667
0.0152	0.035	14511.1921	938830700	2921.04762
0.0152	0.035	14511.1921	938830700	86.4285714
0.0152	0.035	14511.1921	938830700	268.666667
0.0152	0.035	14511.1921	938830700	2143.33333
0.0152	0.035	14511.1921	938830700	1017.85714
0.0152	0.035	14511.1921	938830700	3631.90476
0.0152	0.035	14511.1921	938830700	3141.42857
0.0152	0.035	14511.1921	938830700	148.952381
0.0152	0.035	14511.1921	938830700	654.952381
0.0152	0.035	14511.1921	938830700	877.857143
0.0152	0.035	14511.1921	938830700	995.238095
0.0152	0.035	14511.1921	938830700	1605.71429
0.0152	0.035	14511.1921	938830700	2517.14286
0.0152	0.035	14511.1921	938830700	497.428571
0.0152	0.035	14511.1921	938830700	8691.38095
0.0152	0.035	14511.1921	938830700	1748.33333
0.0152	0.035	14511.1921	938830700	3151.90476
0.0152	0.035	14511.1921	938830700	3059.52381
0.0152	0.035	14511.1921	938830700	699.047619
0.0152	0.035	14511.1921	938830700	793.666667
0.0152	0.035	14511.1921	938830700	592.857143
0.0152	0.035	14511.1921	938830700	234.47619
0.0152	0.035	14511.1921	938830700	71.6190476
0.0152	0.035	14511.1921	938830700	140.380952
0.0152	0.035	14511.1921	938830700	178
0.0152	0.035	14511.1921	938830700	171.238095
0.0152	0.035	14511.1921	938830700	366.857143
0.0152	0.035	14511.1921	938830700	82.3333333
0.0152	0.035	14511.1921	938830700	1195.95238
0.0152	0.035	14511.1921	938830700	2407.71429
0.0152	0.035	14511.1921	938830700	750.333333
0.0152	0.035	14511.1921	938830700	567.52381
0.0159	0.035	14397.702	938830700	2309
0.0159	0.035	14397.702	938830700	5192

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0.0159	0.035	14397.702	938830700	1333.05
0.0159	0.035	14397.702	938830700	1242.9
0.0159	0.035	14397.702	938830700	2950.85
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0.0159	0.035	14397.702	938830700	258.5
0.0159	0.035	14397.702	938830700	2190.5
0.0159	0.035	14397.702	938830700	1020.25
0.0159	0.035	14397.702	938830700	3882.5
0.0159	0.035	14397.702	938830700	3352
0.0159	0.035	14397.702	938830700	143.6
0.0159	0.035	14397.702	938830700	645.55
0.0159	0.035	14397.702	938830700	871.25
0.0159	0.035	14397.702	938830700	914
0.0159	0.035	14397.702	938830700	1504.5
0.0159	0.035	14397.702	938830700	2345.5
0.0159	0.035	14397.702	938830700	497.2
0.0159	0.035	14397.702	938830700	8834.35
0.0159	0.035	14397.702	938830700	1885
0.0159	0.035	14397.702	938830700	2450
0.0159	0.035	14397.702	938830700	2421
0.0159	0.035	14397.702	938830700	711.25
0.0159	0.035	14397.702	938830700	733.2
0.0159	0.035	14397.702	938830700	626.25
0.0159	0.035	14397.702	938830700	230.2
0.0159	0.035	14397.702	938830700	69.15
0.0159	0.035	14397.702	938830700	133.9
0.0159	0.035	14397.702	938830700	173.55
0.0159	0.035	14397.702	938830700	183.95
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0.0159	0.035	14397.702	938830700	76.05
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0.0159	0.035	14397.702	938830700	2275.85
0.0159	0.035	14397.702	938830700	790.5
0.0159	0.035	14397.702	938830700	624.75
0.016	0.035	14256.957	938830700	2255.63636
0.016	0.035	14256.957	938830700	5279.54545
0.016	0.035	14256.957	938830700	3724.81818
0.016	0.035	14256.957	938830700	1349.40909

0.016	0.035	14256.957	938830700	1310.27273
0.016	0.035	14256.957	938830700	3048.45455
0.016	0.035	14256.957	938830700	97.3181818
0.016	0.035	14256.957	938830700	285.909091
0.016	0.035	14256.957	938830700	2380
0.016	0.035	14256.957	938830700	1100.22727
0.016	0.035	14256.957	938830700	3908.18182
0.016	0.035	14256.957	938830700	3461.81818
0.016	0.035	14256.957	938830700	167.409091
0.016	0.035	14256.957	938830700	782.272727
0.016	0.035	14256.957	938830700	1022.27273
0.016	0.035	14256.957	938830700	1079.77273
0.016	0.035	14256.957	938830700	1498.86364
0.016	0.035	14256.957	938830700	2373.63636
0.016	0.035	14256.957	938830700	512.818182
0.016	0.035	14256.957	938830700	8648.63636
0.016	0.035	14256.957	938830700	1830.45455
0.016	0.035	14256.957	938830700	2362.72727
0.016	0.035	14256.957	938830700	2285.90909
0.016	0.035	14256.957	938830700	712.954545
0.016	0.035	14256.957	938830700	747.363636
0.016	0.035	14256.957	938830700	641.136364
0.016	0.035	14256.957	938830700	250.636364
0.016	0.035	14256.957	938830700	71.7272727
0.016	0.035	14256.957	938830700	143
0.016	0.035	14256.957	938830700	191.454545
0.016	0.035	14256.957	938830700	213.590909
0.016	0.035	14256.957	938830700	395.181818
0.016	0.035	14256.957	938830700	95.3636364
0.016	0.035	14256.957	938830700	1163.18182
0.016	0.035	14256.957	938830700	2050.81818
0.016	0.035	14256.957	938830700	816.727273
0.016	0.035	14256.957	938830700	588.636364
0.0166	0.035	14198.4528	948685633.3	1978.8
0.0166	0.035	14198.4528	948685633.3	6640
0.0166	0.035	14198.4528	948685633.3	4222.5
0.0166	0.035	14198.4528	948685633.3	1623.9
0.0166	0.035	14198.4528	948685633.3	1436.25
0.0166	0.035	14198.4528	948685633.3	3473.35

0.0166	0.035	14198.4528	948685633.3	79.65
0.0166	0.035	14198.4528	948685633.3	321.7
0.0166	0.035	14198.4528	948685633.3	2778.5
0.0166	0.035	14198.4528	948685633.3	1491.75
0.0166	0.035	14198.4528	948685633.3	4216
0.0166	0.035	14198.4528	948685633.3	3772.5
0.0166	0.035	14198.4528	948685633.3	150.65
0.0166	0.035	14198.4528	948685633.3	1018.7
0.0166	0.035	14198.4528	948685633.3	1233.5
0.0166	0.035	14198.4528	948685633.3	1337.5
0.0166	0.035	14198.4528	948685633.3	1623.25
0.0166	0.035	14198.4528	948685633.3	2378.5
0.0166	0.035	14198.4528	948685633.3	537
0.0166	0.035	14198.4528	948685633.3	8432.95
0.0166	0.035	14198.4528	948685633.3	1745
0.0166	0.035	14198.4528	948685633.3	2500.5
0.0166	0.035	14198.4528	948685633.3	2379
0.0166	0.035	14198.4528	948685633.3	761
0.0166	0.035	14198.4528	948685633.3	868.95
0.0166	0.035	14198.4528	948685633.3	778.5
0.0166	0.035	14198.4528	948685633.3	287.8
0.0166	0.035	14198.4528	948685633.3	74.45
0.0166	0.035	14198.4528	948685633.3	164.5
0.0166	0.035	14198.4528	948685633.3	203.55
0.0166	0.035	14198.4528	948685633.3	222.3
0.0166	0.035	14198.4528	948685633.3	351.9
0.0166	0.035	14198.4528	948685633.3	92.3
0.0166	0.035	14198.4528	948685633.3	1165
0.0166	0.035	14198.4528	948685633.3	2076.45
0.0166	0.035	14198.4528	948685633.3	918
0.0166	0.035	14198.4528	948685633.3	559.25
0.0175	0.035	14263.503	948685633.3	2072.18182
0.0175	0.035	14263.503	948685633.3	6972.72727
0.0175	0.035	14263.503	948685633.3	4214.09091
0.0175	0.035	14263.503	948685633.3	1714.27273
0.0175	0.035	14263.503	948685633.3	1401.90909
0.0175	0.035	14263.503	948685633.3	3571.81818
0.0175	0.035	14263.503	948685633.3	68.5454545
0.0175	0.035	14263.503	948685633.3	297.818182

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0.0175	0.035	14263.503	948685633.3	3772.72727
0.0175	0.035	14263.503	948685633.3	133.181818
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0.0175	0.035	14263.503	948685633.3	1281.59091
0.0175	0.035	14263.503	948685633.3	1594.77273
0.0175	0.035	14263.503	948685633.3	2362.72727
0.0175	0.035	14263.503	948685633.3	520.454545
0.0175	0.035	14263.503	948685633.3	9044.13636
0.0175	0.035	14263.503	948685633.3	1711.59091
0.0175	0.035	14263.503	948685633.3	2458.63636
0.0175	0.035	14263.503	948685633.3	2395
0.0175	0.035	14263.503	948685633.3	760.454545
0.0175	0.035	14263.503	948685633.3	763.727273
0.0175	0.035	14263.503	948685633.3	738.409091
0.0175	0.035	14263.503	948685633.3	277.818182
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0.0175	0.035	14263.503	948685633.3	201.772727
0.0175	0.035	14263.503	948685633.3	207.090909
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0.0175	0.035	14263.503	948685633.3	83.8181818
0.0175	0.035	14263.503	948685633.3	1164.77273
0.0175	0.035	14263.503	948685633.3	2007.77273
0.0175	0.035	14263.503	948685633.3	857.954545
0.0175	0.035	14263.503	948685633.3	562.954545
0.0175	0.035	14263.503	948685633.3	772.5
0.0187	0.035	14328.9159	948685633.3	2016.13636
0.0187	0.035	14328.9159	948685633.3	6772.72727
0.0187	0.035	14328.9159	948685633.3	4128.18182
0.0187	0.035	14328.9159	948685633.3	1671.63636
0.0187	0.035	14328.9159	948685633.3	1376.22727
0.0187	0.035	14328.9159	948685633.3	3571.77273
0.0187	0.035	14328.9159	948685633.3	63
0.0187	0.035	14328.9159	948685633.3	279.454545
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0.0187	0.035	14328.9159	948685633.3	1050.68182
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0.0187	0.035	14328.9159	948685633.3	1517.04545
0.0187	0.035	14328.9159	948685633.3	2288.63636
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0.0187	0.035	14328.9159	948685633.3	685.954545
0.0187	0.035	14328.9159	948685633.3	664.318182
0.0187	0.035	14328.9159	948685633.3	266.818182
0.0187	0.035	14328.9159	948685633.3	66.0909091
0.0187	0.035	14328.9159	948685633.3	119.454545
0.0187	0.035	14328.9159	948685633.3	201.5
0.0187	0.035	14328.9159	948685633.3	183.681818
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0.0187	0.035	14328.9159	948685633.3	1128.18182
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0.0187	0.035	14328.9159	948685633.3	801
0.0187	0.035	14328.9159	948685633.3	540.909091
0.0187	0.035	14328.9159	948685633.3	787.045455
0.0218	0.035	14335.2405	939777566.7	1429.28571
0.0218	0.035	14335.2405	939777566.7	7082.14286
0.0218	0.035	14335.2405	939777566.7	4153.33333
0.0218	0.035	14335.2405	939777566.7	1630.14286
0.0218	0.035	14335.2405	939777566.7	1327.42857
0.0218	0.035	14335.2405	939777566.7	3606.80952
0.0218	0.035	14335.2405	939777566.7	51.4761905
0.0218	0.035	14335.2405	939777566.7	264.571429
0.0218	0.035	14335.2405	939777566.7	2803.33333
0.0218	0.035	14335.2405	939777566.7	1332.85714

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0.0218	0.035	14335.2405	939777566.7	4204.28571
0.0218	0.035	14335.2405	939777566.7	112.809524
0.0218	0.035	14335.2405	939777566.7	792.047619
0.0218	0.035	14335.2405	939777566.7	965.714286
0.0218	0.035	14335.2405	939777566.7	1084.28571
0.0218	0.035	14335.2405	939777566.7	1395
0.0218	0.035	14335.2405	939777566.7	1976.90476
0.0218	0.035	14335.2405	939777566.7	381.619048
0.0218	0.035	14335.2405	939777566.7	6934.33333
0.0218	0.035	14335.2405	939777566.7	1743.80952
0.0218	0.035	14335.2405	939777566.7	2293.80952
0.0218	0.035	14335.2405	939777566.7	2136.66667
0.0218	0.035	14335.2405	939777566.7	746.428571
0.0218	0.035	14335.2405	939777566.7	600.238095
0.0218	0.035	14335.2405	939777566.7	572.380952
0.0218	0.035	14335.2405	939777566.7	234.285714
0.0218	0.035	14335.2405	939777566.7	55.7142857
0.0218	0.035	14335.2405	939777566.7	133.8125
0.0218	0.035	14335.2405	939777566.7	184.380952
0.0218	0.035	14335.2405	939777566.7	162.619048
0.0218	0.035	14335.2405	939777566.7	279.142857
0.0218	0.035	14335.2405	939777566.7	66.952381
0.0218	0.035	14335.2405	939777566.7	1115.2381
0.0218	0.035	14335.2405	939777566.7	1577.61905
0.0218	0.035	14335.2405	939777566.7	826.714286
0.0218	0.035	14335.2405	939777566.7	512.952381
0.0218	0.035	14335.2405	939777566.7	799.285714
0.0206	0.035	14351.0581	939777566.7	1396.38889
0.0206	0.035	14351.0581	939777566.7	7704.16667
0.0206	0.035	14351.0581	939777566.7	4391.66667
0.0206	0.035	14351.0581	939777566.7	1696.72222
0.0206	0.035	14351.0581	939777566.7	1377.11111
0.0206	0.035	14351.0581	939777566.7	3859.27778
0.0206	0.035	14351.0581	939777566.7	50
0.0206	0.035	14351.0581	939777566.7	290.777778
0.0206	0.035	14351.0581	939777566.7	2912.22222
0.0206	0.035	14351.0581	939777566.7	1410.27778
0.0206	0.035	14351.0581	939777566.7	3408.33333

0.0206	0.035	14351.0581	939777566.7	4329.44444
0.0206	0.035	14351.0581	939777566.7	93.6111111
0.0206	0.035	14351.0581	939777566.7	811.666667
0.0206	0.035	14351.0581	939777566.7	1000
0.0206	0.035	14351.0581	939777566.7	1100
0.0206	0.035	14351.0581	939777566.7	1428.88889
0.0206	0.035	14351.0581	939777566.7	1956.11111
0.0206	0.035	14351.0581	939777566.7	376.444444
0.0206	0.035	14351.0581	939777566.7	7176.05556
0.0206	0.035	14351.0581	939777566.7	1705.27778
0.0206	0.035	14351.0581	939777566.7	2177.77778
0.0206	0.035	14351.0581	939777566.7	2046.94444
0.0206	0.035	14351.0581	939777566.7	761.666667
0.0206	0.035	14351.0581	939777566.7	627.5
0.0206	0.035	14351.0581	939777566.7	570
0.0206	0.035	14351.0581	939777566.7	228.333333
0.0206	0.035	14351.0581	939777566.7	56.5
0.0206	0.035	14351.0581	939777566.7	178.777778
0.0206	0.035	14351.0581	939777566.7	166.277778
0.0206	0.035	14351.0581	939777566.7	281.111111
0.0206	0.035	14351.0581	939777566.7	70.5
0.0206	0.035	14351.0581	939777566.7	1119.72222
0.0206	0.035	14351.0581	939777566.7	1613.61111
0.0206	0.035	14351.0581	939777566.7	791.166667
0.0206	0.035	14351.0581	939777566.7	499.777778
0.0206	0.035	14351.0581	939777566.7	776.944444
0.0206	0.035	14351.0581	939777566.7	110.5
0.0264	0.035	14348.6391	939777566.7	1299.54545
0.0264	0.035	14348.6391	939777566.7	8073.86364
0.0264	0.035	14348.6391	939777566.7	4612.27273
0.0264	0.035	14348.6391	939777566.7	1653.36364
0.0264	0.035	14348.6391	939777566.7	1437.36364
0.0264	0.035	14348.6391	939777566.7	3881.5
0.0264	0.035	14348.6391	939777566.7	50.1363636
0.0264	0.035	14348.6391	939777566.7	307
0.0264	0.035	14348.6391	939777566.7	3361.81818
0.0264	0.035	14348.6391	939777566.7	1438.18182
0.0264	0.035	14348.6391	939777566.7	3634.09091
0.0264	0.035	14348.6391	939777566.7	4523.18182

0.0264	0.035	14348.6391	939777566.7	76.9090909
0.0264	0.035	14348.6391	939777566.7	689.636364
0.0264	0.035	14348.6391	939777566.7	986.590909
0.0264	0.035	14348.6391	939777566.7	1002.5
0.0264	0.035	14348.6391	939777566.7	1705.68182
0.0264	0.035	14348.6391	939777566.7	2505.45455
0.0264	0.035	14348.6391	939777566.7	350.545455
0.0264	0.035	14348.6391	939777566.7	6643
0.0264	0.035	14348.6391	939777566.7	1712.5
0.0264	0.035	14348.6391	939777566.7	1808.18182
0.0264	0.035	14348.6391	939777566.7	1754.09091
0.0264	0.035	14348.6391	939777566.7	791.590909
0.0264	0.035	14348.6391	939777566.7	558.863636
0.0264	0.035	14348.6391	939777566.7	544.772727
0.0264	0.035	14348.6391	939777566.7	215.181818
0.0264	0.035	14348.6391	939777566.7	52.0454545
0.0264	0.035	14348.6391	939777566.7	179.454545
0.0264	0.035	14348.6391	939777566.7	168.772727
0.0264	0.035	14348.6391	939777566.7	287.090909
0.0264	0.035	14348.6391	939777566.7	69.3181818
0.0264	0.035	14348.6391	939777566.7	1080
0.0264	0.035	14348.6391	939777566.7	1618.90909
0.0264	0.035	14348.6391	939777566.7	747.5
0.0264	0.035	14348.6391	939777566.7	496.954545
0.0264	0.035	14348.6391	939777566.7	783.409091
0.0264	0.035	14348.6391	939777566.7	95.3181818
0.0347	0.035	14368.7389	974813800	1068.68421
0.0347	0.035	14368.7389	974813800	5455.42105
0.0347	0.035	14368.7389	974813800	4701.05263
0.0347	0.035	14368.7389	974813800	1645.94737
0.0347	0.035	14368.7389	974813800	1463.15789
0.0347	0.035	14368.7389	974813800	3967.42105
0.0347	0.035	14368.7389	974813800	50
0.0347	0.035	14368.7389	974813800	292.315789
0.0347	0.035	14368.7389	974813800	3622.63158
0.0347	0.035	14368.7389	974813800	1379.47368
0.0347	0.035	14368.7389	974813800	3792.63158
0.0347	0.035	14368.7389	974813800	4626.31579
0.0347	0.035	14368.7389	974813800	87.0526316

0.0347	0.035	14368.7389	974813800	652.578947
0.0347	0.035	14368.7389	974813800	941.842105
0.0347	0.035	14368.7389	974813800	902.526316
0.0347	0.035	14368.7389	974813800	1922.10526
0.0347	0.035	14368.7389	974813800	2698.94737
0.0347	0.035	14368.7389	974813800	375.263158
0.0347	0.035	14368.7389	974813800	6338.89474
0.0347	0.035	14368.7389	974813800	1711.57895
0.0347	0.035	14368.7389	974813800	1548.15789
0.0347	0.035	14368.7389	974813800	1382.63158
0.0347	0.035	14368.7389	974813800	775
0.0347	0.035	14368.7389	974813800	535.263158
0.0347	0.035	14368.7389	974813800	514.473684
0.0347	0.035	14368.7389	974813800	214
0.0347	0.035	14368.7389	974813800	50.5263158
0.0347	0.035	14368.7389	974813800	181.315789
0.0347	0.035	14368.7389	974813800	170.789474
0.0347	0.035	14368.7389	974813800	297.684211
0.0347	0.035	14368.7389	974813800	71.7368421
0.0347	0.035	14368.7389	974813800	1022.63158
0.0347	0.035	14368.7389	974813800	1508.94737
0.0347	0.035	14368.7389	974813800	716.789474
0.0347	0.035	14368.7389	974813800	555.263158
0.0347	0.035	14368.7389	974813800	767.368421
0.0347	0.035	14368.7389	974813800	82.8947368
0.0355	0.035	14608.0027	974813800	926.333333
0.0355	0.035	14608.0027	974813800	4401.06667
0.0355	0.035	14608.0027	974813800	4442
0.0355	0.035	14608.0027	974813800	1613.73333
0.0355	0.035	14608.0027	974813800	1445.33333
0.0355	0.035	14608.0027	974813800	4006.8
0.0355	0.035	14608.0027	974813800	50
0.0355	0.035	14608.0027	974813800	291.466667
0.0355	0.035	14608.0027	974813800	4064
0.0355	0.035	14608.0027	974813800	1606.66667
0.0355	0.035	14608.0027	974813800	3807.33333
0.0355	0.035	14608.0027	974813800	4244.66667
0.0355	0.035	14608.0027	974813800	81.4666667
0.0355	0.035	14608.0027	974813800	631.733333

0.0355	0.035	14608.0027	974813800	897.666667
0.0355	0.035	14608.0027	974813800	784.8
0.0355	0.035	14608.0027	974813800	1737
0.0355	0.035	14608.0027	974813800	2458.66667
0.0355	0.035	14608.0027	974813800	376.4
0.0355	0.035	14608.0027	974813800	6486.93333
0.0355	0.035	14608.0027	974813800	1593.66667
0.0355	0.035	14608.0027	974813800	1463.33333
0.0355	0.035	14608.0027	974813800	1135.33333
0.0355	0.035	14608.0027	974813800	760
0.0355	0.035	14608.0027	974813800	506.933333
0.0355	0.035	14608.0027	974813800	487.066667
0.0355	0.035	14608.0027	974813800	206
0.0355	0.035	14608.0027	974813800	50.2
0.0355	0.035	14608.0027	974813800	174.2
0.0355	0.035	14608.0027	974813800	156.8
0.0355	0.035	14608.0027	974813800	290.4
0.0355	0.035	14608.0027	974813800	78.6
0.0355	0.035	14608.0027	974813800	1003
0.0355	0.035	14608.0027	974813800	1412.93333
0.0355	0.035	14608.0027	974813800	692.066667
0.0355	0.035	14608.0027	974813800	570.333333
0.0355	0.035	14608.0027	974813800	700.333333
0.0355	0.035	14608.0027	974813800	75.5333333
0.0435	0.035	14688.5733	974813800	819.761905
0.0435	0.035	14688.5733	974813800	4186.47619
0.0435	0.035	14688.5733	974813800	4371.42857
0.0435	0.035	14688.5733	974813800	1482.14286
0.0435	0.035	14688.5733	974813800	1416.19048
0.0435	0.035	14688.5733	974813800	4100.7619
0.0435	0.035	14688.5733	974813800	50
0.0435	0.035	14688.5733	974813800	312.285714
0.0435	0.035	14688.5733	974813800	4021.42857
0.0435	0.035	14688.5733	974813800	1725.2381
0.0435	0.035	14688.5733	974813800	3781.90476
0.0435	0.035	14688.5733	974813800	4115.2381
0.0435	0.035	14688.5733	974813800	83.4761905
0.0435	0.035	14688.5733	974813800	688.428571
0.0435	0.035	14688.5733	974813800	931.190476

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0.0435	0.035	14688.5733	974813800	1749.28571
0.0435	0.035	14688.5733	974813800	2163.09524
0.0435	0.035	14688.5733	974813800	370.571429
0.0435	0.035	14688.5733	974813800	7072
0.0435	0.035	14688.5733	974813800	1617.14286
0.0435	0.035	14688.5733	974813800	1413.09524
0.0435	0.035	14688.5733	974813800	1042.38095
0.0435	0.035	14688.5733	974813800	756.190476
0.0435	0.035	14688.5733	974813800	541.666667
0.0435	0.035	14688.5733	974813800	500.904762
0.0435	0.035	14688.5733	974813800	209.714286
0.0435	0.035	14688.5733	974813800	50.1428571
0.0435	0.035	14688.5733	974813800	176.809524
0.0435	0.035	14688.5733	974813800	157.571429
0.0435	0.035	14688.5733	974813800	305.047619
0.0435	0.035	14688.5733	974813800	78.4761905
0.0435	0.035	14688.5733	974813800	990.714286
0.0435	0.035	14688.5733	974813800	1375.90476
0.0435	0.035	14688.5733	974813800	680.285714
0.0435	0.035	14688.5733	974813800	621.904762
0.0435	0.035	14688.5733	974813800	710.47619
0.0435	0.035	14688.5733	974813800	78.6190476
0.0494	0.035	14984.3814	992641633.3	711.428571
0.0494	0.035	14984.3814	992641633.3	3792.47619
0.0494	0.035	14984.3814	992641633.3	4181.90476
0.0494	0.035	14984.3814	992641633.3	1376.38095
0.0494	0.035	14984.3814	992641633.3	1334.28571
0.0494	0.035	14984.3814	992641633.3	3817.52381
0.0494	0.035	14984.3814	992641633.3	50
0.0494	0.035	14984.3814	992641633.3	293.904762
0.0494	0.035	14984.3814	992641633.3	3991.90476
0.0494	0.035	14984.3814	992641633.3	1586.66667
0.0494	0.035	14984.3814	992641633.3	3541.90476
0.0494	0.035	14984.3814	992641633.3	4120.95238
0.0494	0.035	14984.3814	992641633.3	84.952381
0.0494	0.035	14984.3814	992641633.3	667.285714
0.0494	0.035	14984.3814	992641633.3	901.190476
0.0494	0.035	14984.3814	992641633.3	786.380952

0.0494	0.035	14984.3814	992641633.3	1372.85714
0.0494	0.035	14984.3814	992641633.3	1735
0.0494	0.035	14984.3814	992641633.3	350
0.0494	0.035	14984.3814	992641633.3	6536.57143
0.0494	0.035	14984.3814	992641633.3	1625.95238
0.0494	0.035	14984.3814	992641633.3	1369.7619
0.0494	0.035	14984.3814	992641633.3	1090.71429
0.0494	0.035	14984.3814	992641633.3	721.666667
0.0494	0.035	14984.3814	992641633.3	522.380952
0.0494	0.035	14984.3814	992641633.3	461.52381
0.0494	0.035	14984.3814	992641633.3	203.619048
0.0494	0.035	14984.3814	992641633.3	50
0.0494	0.035	14984.3814	992641633.3	173.666667
0.0494	0.035	14984.3814	992641633.3	145.095238
0.0494	0.035	14984.3814	992641633.3	284.952381
0.0494	0.035	14984.3814	992641633.3	75.0952381
0.0494	0.035	14984.3814	992641633.3	909.761905
0.0494	0.035	14984.3814	992641633.3	1406.19048
0.0494	0.035	14984.3814	992641633.3	661.428571
0.0494	0.035	14984.3814	992641633.3	558.809524
0.0494	0.035	14984.3814	992641633.3	719.285714
0.0494	0.035	14984.3814	992641633.3	74.9047619
0.0469	0.0375	14850.6368	992641633.3	785.909091
0.0469	0.0375	14850.6368	992641633.3	4171.22727
0.0469	0.0375	14850.6368	992641633.3	4321.81818
0.0469	0.0375	14850.6368	992641633.3	1471.13636
0.0469	0.0375	14850.6368	992641633.3	1384.77273
0.0469	0.0375	14850.6368	992641633.3	4234.31818
0.0469	0.0375	14850.6368	992641633.3	50
0.0469	0.0375	14850.6368	992641633.3	307.454545
0.0469	0.0375	14850.6368	992641633.3	4200.45455
0.0469	0.0375	14850.6368	992641633.3	1712.5
0.0469	0.0375	14850.6368	992641633.3	3472.27273
0.0469	0.0375	14850.6368	992641633.3	4552.72727
0.0469	0.0375	14850.6368	992641633.3	111.909091
0.0469	0.0375	14850.6368	992641633.3	708.590909
0.0469	0.0375	14850.6368	992641633.3	972.272727
0.0469	0.0375	14850.6368	992641633.3	857.181818
0.0469	0.0375	14850.6368	992641633.3	1502.04545

0.0469	0.0375	14850.6368	992641633.3	2046.59091
0.0469	0.0375	14850.6368	992641633.3	391.454545
0.0469	0.0375	14850.6368	992641633.3	6692.90909
0.0469	0.0375	14850.6368	992641633.3	1590.68182
0.0469	0.0375	14850.6368	992641633.3	1402.72727
0.0469	0.0375	14850.6368	992641633.3	1081.59091
0.0469	0.0375	14850.6368	992641633.3	719.772727
0.0469	0.0375	14850.6368	992641633.3	545.454545
0.0469	0.0375	14850.6368	992641633.3	485.181818
0.0469	0.0375	14850.6368	992641633.3	221.272727
0.0469	0.0375	14850.6368	992641633.3	51.7727273
0.0469	0.0375	14850.6368	992641633.3	181.318182
0.0469	0.0375	14850.6368	992641633.3	156.181818
0.0469	0.0375	14850.6368	992641633.3	286.090909
0.0469	0.0375	14850.6368	992641633.3	73.0454545
0.0469	0.0375	14850.6368	992641633.3	898.636364
0.0469	0.0375	14850.6368	992641633.3	1517.45455
0.0469	0.0375	14850.6368	992641633.3	800.363636
0.0469	0.0375	14850.6368	992641633.3	547.045455
0.0469	0.0375	14850.6368	992641633.3	777.5
0.0469	0.0375	14850.6368	992641633.3	75.8181818
0.0595	0.0425	14971.773	992641633.3	650.909091
0.0595	0.0425	14971.773	992641633.3	4446.81818
0.0595	0.0425	14971.773	992641633.3	4531.81818
0.0595	0.0425	14971.773	992641633.3	1492.40909
0.0595	0.0425	14971.773	992641633.3	1386.59091
0.0595	0.0425	14971.773	992641633.3	4579.72727
0.0595	0.0425	14971.773	992641633.3	50
0.0595	0.0425	14971.773	992641633.3	327.636364
0.0595	0.0425	14971.773	992641633.3	4288.18182
0.0595	0.0425	14971.773	992641633.3	1815
0.0595	0.0425	14971.773	992641633.3	3455
0.0595	0.0425	14971.773	992641633.3	4495.45455
0.0595	0.0425	14971.773	992641633.3	179.227273
0.0595	0.0425	14971.773	992641633.3	737.318182
0.0595	0.0425	14971.773	992641633.3	989.545455
0.0595	0.0425	14971.773	992641633.3	875.181818
0.0595	0.0425	14971.773	992641633.3	1441.81818
0.0595	0.0425	14971.773	992641633.3	1997.27273

0.0595	0.0425	14971.773	992641633.3	428.090909
0.0595	0.0425	14971.773	992641633.3	6913.77273
0.0595	0.0425	14971.773	992641633.3	1530.22727
0.0595	0.0425	14971.773	992641633.3	1333.40909
0.0595	0.0425	14971.773	992641633.3	1006.81818
0.0595	0.0425	14971.773	992641633.3	719.090909
0.0595	0.0425	14971.773	992641633.3	542.954545
0.0595	0.0425	14971.773	992641633.3	518.318182
0.0595	0.0425	14971.773	992641633.3	237.818182
0.0595	0.0425	14971.773	992641633.3	52.5909091
0.0595	0.0425	14971.773	992641633.3	182.363636
0.0595	0.0425	14971.773	992641633.3	159.772727
0.0595	0.0425	14971.773	992641633.3	284.090909
0.0595	0.0425	14971.773	992641633.3	74.5
0.0595	0.0425	14971.773	992641633.3	902.045455
0.0595	0.0425	14971.773	992641633.3	1476.81818
0.0595	0.0425	14971.773	992641633.3	1387.5
0.0595	0.0425	14971.773	992641633.3	527.727273
0.0595	0.0425	14971.773	992641633.3	769.318182
0.0595	0.0425	14971.773	992641633.3	78.9545455
0.0571	0.0475	15417.4762	996182966.7	569.761905
0.0571	0.0475	15417.4762	996182966.7	4468.04762
0.0571	0.0475	15417.4762	996182966.7	4461.42857
0.0571	0.0475	15417.4762	996182966.7	1444.57143
0.0571	0.0475	15417.4762	996182966.7	1359.7619
0.0571	0.0475	15417.4762	996182966.7	4850.80952
0.0571	0.0475	15417.4762	996182966.7	50
0.0571	0.0475	15417.4762	996182966.7	326.190476
0.0571	0.0475	15417.4762	996182966.7	4031.90476
0.0571	0.0475	15417.4762	996182966.7	1838.09524
0.0571	0.0475	15417.4762	996182966.7	3343.80952
0.0571	0.0475	15417.4762	996182966.7	4365.2381
0.0571	0.0475	15417.4762	996182966.7	173.428571
0.0571	0.0475	15417.4762	996182966.7	625.952381
0.0571	0.0475	15417.4762	996182966.7	885.714286
0.0571	0.0475	15417.4762	996182966.7	778.619048
0.0571	0.0475	15417.4762	996182966.7	1358.09524
0.0571	0.0475	15417.4762	996182966.7	1852.14286
0.0571	0.0475	15417.4762	996182966.7	385.142857

0.0571	0.0475	15417.4762	996182966.7	7492.28571
0.0571	0.0475	15417.4762	996182966.7	1443.33333
0.0571	0.0475	15417.4762	996182966.7	1203.80952
0.0571	0.0475	15417.4762	996182966.7	963.095238
0.0571	0.0475	15417.4762	996182966.7	699.52381
0.0571	0.0475	15417.4762	996182966.7	484.238095
0.0571	0.0475	15417.4762	996182966.7	432.571429
0.0571	0.0475	15417.4762	996182966.7	212.095238
0.0571	0.0475	15417.4762	996182966.7	50.1904762
0.0571	0.0475	15417.4762	996182966.7	168.714286
0.0571	0.0475	15417.4762	996182966.7	144.666667
0.0571	0.0475	15417.4762	996182966.7	275.714286
0.0571	0.0475	15417.4762	996182966.7	71.2857143
0.0571	0.0475	15417.4762	996182966.7	859.761905
0.0571	0.0475	15417.4762	996182966.7	1356.90476
0.0571	0.0475	15417.4762	996182966.7	1269.04762
0.0571	0.0475	15417.4762	996182966.7	507.047619
0.0571	0.0475	15417.4762	996182966.7	716.190476
0.0571	0.0475	15417.4762	996182966.7	75.7142857
0.0542	0.0525	15658.7273	996182966.7	522.318182
0.0542	0.0525	15658.7273	996182966.7	4641.68182
0.0542	0.0525	15658.7273	996182966.7	4665.45455
0.0542	0.0525	15658.7273	996182966.7	1470.77273
0.0542	0.0525	15658.7273	996182966.7	1368.86364
0.0542	0.0525	15658.7273	996182966.7	5096.81818
0.0542	0.0525	15658.7273	996182966.7	50
0.0542	0.0525	15658.7273	996182966.7	351
0.0542	0.0525	15658.7273	996182966.7	3654.54545
0.0542	0.0525	15658.7273	996182966.7	1855.68182
0.0542	0.0525	15658.7273	996182966.7	3276.36364
0.0542	0.0525	15658.7273	996182966.7	4102.27273
0.0542	0.0525	15658.7273	996182966.7	156.909091
0.0542	0.0525	15658.7273	996182966.7	538.409091
0.0542	0.0525	15658.7273	996182966.7	908.636364
0.0542	0.0525	15658.7273	996182966.7	783.818182
0.0542	0.0525	15658.7273	996182966.7	1354.77273
0.0542	0.0525	15658.7273	996182966.7	1973.86364
0.0542	0.0525	15658.7273	996182966.7	354.818182
0.0542	0.0525	15658.7273	996182966.7	7829.54545

0.0542	0.0525	15658.7273	996182966.7	1470
0.0542	0.0525	15658.7273	996182966.7	1279.09091
0.0542	0.0525	15658.7273	996182966.7	975.454545
0.0542	0.0525	15658.7273	996182966.7	706.363636
0.0542	0.0525	15658.7273	996182966.7	464.090909
0.0542	0.0525	15658.7273	996182966.7	439.545455
0.0542	0.0525	15658.7273	996182966.7	207.636364
0.0542	0.0525	15658.7273	996182966.7	50
0.0542	0.0525	15658.7273	996182966.7	165.818182
0.0542	0.0525	15658.7273	996182966.7	142.045455
0.0542	0.0525	15658.7273	996182966.7	285.727273
0.0542	0.0525	15658.7273	996182966.7	66.4545455
0.0542	0.0525	15658.7273	996182966.7	822.727273
0.0542	0.0525	15658.7273	996182966.7	1339.22727
0.0542	0.0525	15658.7273	996182966.7	1074.54545
0.0542	0.0525	15658.7273	996182966.7	607.5
0.0542	0.0525	15658.7273	996182966.7	705.454545
0.0542	0.0525	15658.7273	996182966.7	73.5
0.0551	0.055	15615	996182966.7	450.090909
0.0551	0.055	15615	996182966.7	4740
0.0551	0.055	15615	996182966.7	4895.90909
0.0551	0.055	15615	996182966.7	1360.77273
0.0551	0.055	15615	996182966.7	1346.36364
0.0551	0.055	15615	996182966.7	5060.40909
0.0551	0.055	15615	996182966.7	50
0.0551	0.055	15615	996182966.7	320.272727
0.0551	0.055	15615	996182966.7	3731.36364
0.0551	0.055	15615	996182966.7	1817.72727
0.0551	0.055	15615	996182966.7	2964.09091
0.0551	0.055	15615	996182966.7	3754.54545
0.0551	0.055	15615	996182966.7	132.363636
0.0551	0.055	15615	996182966.7	501
0.0551	0.055	15615	996182966.7	774.318182
0.0551	0.055	15615	996182966.7	705.090909
0.0551	0.055	15615	996182966.7	1183.86364
0.0551	0.055	15615	996182966.7	1992.72727
0.0551	0.055	15615	996182966.7	333.272727
0.0551	0.055	15615	996182966.7	6968.90909
0.0551	0.055	15615	996182966.7	1435.22727

0.0551	0.055	15615	996182966.7	1152.95455
0.0551	0.055	15615	996182966.7	949.090909
0.0551	0.055	15615	996182966.7	706.818182
0.0551	0.055	15615	996182966.7	371.272727
0.0551	0.055	15615	996182966.7	396.636364
0.0551	0.055	15615	996182966.7	196.363636
0.0551	0.055	15615	996182966.7	50
0.0551	0.055	15615	996182966.7	155.136364
0.0551	0.055	15615	996182966.7	127.5
0.0551	0.055	15615	996182966.7	276.909091
0.0551	0.055	15615	996182966.7	62.3181818
0.0551	0.055	15615	996182966.7	720.909091
0.0551	0.055	15615	996182966.7	1233.63636
0.0551	0.055	15615	996182966.7	844.681818
0.0551	0.055	15615	996182966.7	590.681818
0.0551	0.055	15615	996182966.7	760.227273
0.0551	0.055	15615	996182966.7	67.7272727
0.0528	0.0575	15295.2381	987179866.7	392.190476
0.0528	0.0575	15295.2381	987179866.7	4505.61905
0.0528	0.0575	15295.2381	987179866.7	4603.33333
0.0528	0.0575	15295.2381	987179866.7	1315
0.0528	0.0575	15295.2381	987179866.7	1348.33333
0.0528	0.0575	15295.2381	987179866.7	4844.85714
0.0528	0.0575	15295.2381	987179866.7	50
0.0528	0.0575	15295.2381	987179866.7	307.904762
0.0528	0.0575	15295.2381	987179866.7	3450
0.0528	0.0575	15295.2381	987179866.7	1582.38095
0.0528	0.0575	15295.2381	987179866.7	126.5
0.0528	0.0575	15295.2381	987179866.7	3142.85714
0.0528	0.0575	15295.2381	987179866.7	3857.61905
0.0528	0.0575	15295.2381	987179866.7	117.952381
0.0528	0.0575	15295.2381	987179866.7	451.714286
0.0528	0.0575	15295.2381	987179866.7	659.285714
0.0528	0.0575	15295.2381	987179866.7	601.904762
0.0528	0.0575	15295.2381	987179866.7	1220.2381
0.0528	0.0575	15295.2381	987179866.7	2169.52381
0.0528	0.0575	15295.2381	987179866.7	308.190476
0.0528	0.0575	15295.2381	987179866.7	7089.28571
0.0528	0.0575	15295.2381	987179866.7	1392.85714

0.0528	0.0575	15295.2381	987179866.7	1073.80952
0.0528	0.0575	15295.2381	987179866.7	860.952381
0.0528	0.0575	15295.2381	987179866.7	714.52381
0.0528	0.0575	15295.2381	987179866.7	321.428571
0.0528	0.0575	15295.2381	987179866.7	388.666667
0.0528	0.0575	15295.2381	987179866.7	176.619048
0.0528	0.0575	15295.2381	987179866.7	50
0.0528	0.0575	15295.2381	987179866.7	139.857143
0.0528	0.0575	15295.2381	987179866.7	115.285714
0.0528	0.0575	15295.2381	987179866.7	271.714286
0.0528	0.0575	15295.2381	987179866.7	61.6190476
0.0528	0.0575	15295.2381	987179866.7	685.47619
0.0528	0.0575	15295.2381	987179866.7	1356.90476
0.0528	0.0575	15295.2381	987179866.7	776.142857
0.0528	0.0575	15295.2381	987179866.7	560.714286
0.0528	0.0575	15295.2381	987179866.7	700
0.0528	0.0575	15295.2381	987179866.7	64.8571429
0.0547	0.0575	15126	987179866.7	421.9
0.0547	0.0575	15126	987179866.7	4610.8
0.0547	0.0575	15126	987179866.7	4788.5
0.0547	0.0575	15126	987179866.7	1357.25
0.0547	0.0575	15126	987179866.7	1384.5
0.0547	0.0575	15126	987179866.7	5060.25
0.0547	0.0575	15126	987179866.7	50
0.0547	0.0575	15126	987179866.7	313.1
0.0547	0.0575	15126	987179866.7	3492.5
0.0547	0.0575	15126	987179866.7	1580.25
0.0547	0.0575	15126	987179866.7	97.85
0.0547	0.0575	15126	987179866.7	3419
0.0547	0.0575	15126	987179866.7	3850.5
0.0547	0.0575	15126	987179866.7	136
0.0547	0.0575	15126	987179866.7	473.2
0.0547	0.0575	15126	987179866.7	684.25
0.0547	0.0575	15126	987179866.7	580.35
0.0547	0.0575	15126	987179866.7	1211.25
0.0547	0.0575	15126	987179866.7	2167
0.0547	0.0575	15126	987179866.7	313.5
0.0547	0.0575	15126	987179866.7	7435
0.0547	0.0575	15126	987179866.7	1356

0.0547	0.0575	15126	987179866.7	1057.25
0.0547	0.0575	15126	987179866.7	831
0.0547	0.0575	15126	987179866.7	746
0.0547	0.0575	15126	987179866.7	356.545455
0.0547	0.0575	15126	987179866.7	411.4
0.0547	0.0575	15126	987179866.7	187.3
0.0547	0.0575	15126	987179866.7	50
0.0547	0.0575	15126	987179866.7	141.95
0.0547	0.0575	15126	987179866.7	113.7
0.0547	0.0575	15126	987179866.7	272.5
0.0547	0.0575	15126	987179866.7	59.7
0.0547	0.0575	15126	987179866.7	702
0.0547	0.0575	15126	987179866.7	1483.25
0.0547	0.0575	15126	987179866.7	966.85
0.0547	0.0575	15126	987179866.7	610.5
0.0547	0.0575	15126	987179866.7	689.75
0.0547	0.0575	15126	987179866.7	68.9
0.0547	0.0575	15126	987179866.7	815
0.0497	0.0575	15300.7143	987179866.7	382.47619
0.0497	0.0575	15300.7143	987179866.7	4527.57143
0.0497	0.0575	15300.7143	987179866.7	4789.52381
0.0497	0.0575	15300.7143	987179866.7	1251.90476
0.0497	0.0575	15300.7143	987179866.7	1341.19048
0.0497	0.0575	15300.7143	987179866.7	5111.52381
0.0497	0.0575	15300.7143	987179866.7	50
0.0497	0.0575	15300.7143	987179866.7	316.380952
0.0497	0.0575	15300.7143	987179866.7	3860.47619
0.0497	0.0575	15300.7143	987179866.7	1461.90476
0.0497	0.0575	15300.7143	987179866.7	82.2380952
0.0497	0.0575	15300.7143	987179866.7	3205.2381
0.0497	0.0575	15300.7143	987179866.7	4005.71429
0.0497	0.0575	15300.7143	987179866.7	117.428571
0.0497	0.0575	15300.7143	987179866.7	421.619048
0.0497	0.0575	15300.7143	987179866.7	595.714286
0.0497	0.0575	15300.7143	987179866.7	471.952381
0.0497	0.0575	15300.7143	987179866.7	1079.52381
0.0497	0.0575	15300.7143	987179866.7	1935.71429
0.0497	0.0575	15300.7143	987179866.7	295.52381
0.0497	0.0575	15300.7143	987179866.7	6578.57143

0.0497	0.0575	15300.7143	987179866.7	1331.66667
0.0497	0.0575	15300.7143	987179866.7	996.190476
0.0497	0.0575	15300.7143	987179866.7	740.238095
0.0497	0.0575	15300.7143	987179866.7	731.904762
0.0497	0.0575	15300.7143	987179866.7	248.421053
0.0497	0.0575	15300.7143	987179866.7	368.47619
0.0497	0.0575	15300.7143	987179866.7	170.190476
0.0497	0.0575	15300.7143	987179866.7	50
0.0497	0.0575	15300.7143	987179866.7	74.5555556
0.0497	0.0575	15300.7143	987179866.7	134.952381
0.0497	0.0575	15300.7143	987179866.7	108.285714
0.0497	0.0575	15300.7143	987179866.7	268.285714
0.0497	0.0575	15300.7143	987179866.7	54.9047619
0.0497	0.0575	15300.7143	987179866.7	681.904762
0.0497	0.0575	15300.7143	987179866.7	1592.38095
0.0497	0.0575	15300.7143	987179866.7	984.333333
0.0497	0.0575	15300.7143	987179866.7	625.47619
0.0497	0.0575	15300.7143	987179866.7	715
0.0497	0.0575	15300.7143	987179866.7	62.6190476
0.0497	0.0575	15300.7143	987179866.7	804.047619
0.0433	0.0575	14866.7143	1025258867	392.285714
0.0433	0.0575	14866.7143	1025258867	4702.07143
0.0433	0.0575	14866.7143	1025258867	4945
0.0433	0.0575	14866.7143	1025258867	1245
0.0433	0.0575	14866.7143	1025258867	1328.57143
0.0433	0.0575	14866.7143	1025258867	5174.14286
0.0433	0.0575	14866.7143	1025258867	50
0.0433	0.0575	14866.7143	1025258867	314.571429
0.0433	0.0575	14866.7143	1025258867	4032.14286
0.0433	0.0575	14866.7143	1025258867	1394.64286
0.0433	0.0575	14866.7143	1025258867	70.4285714
0.0433	0.0575	14866.7143	1025258867	3312.14286
0.0433	0.0575	14866.7143	1025258867	4260
0.0433	0.0575	14866.7143	1025258867	121.214286
0.0433	0.0575	14866.7143	1025258867	410.142857
0.0433	0.0575	14866.7143	1025258867	588.571429
0.0433	0.0575	14866.7143	1025258867	444.642857
0.0433	0.0575	14866.7143	1025258867	1008.92857
0.0433	0.0575	14866.7143	1025258867	2095

0.0433	0.0575	14866.7143	1025258867	282.714286
0.0433	0.0575	14866.7143	1025258867	6105.35714
0.0433	0.0575	14866.7143	1025258867	1347.5
0.0433	0.0575	14866.7143	1025258867	906.071429
0.0433	0.0575	14866.7143	1025258867	685.714286
0.0433	0.0575	14866.7143	1025258867	720.357143
0.0433	0.0575	14866.7143	1025258867	214.285714
0.0433	0.0575	14866.7143	1025258867	348.857143
0.0433	0.0575	14866.7143	1025258867	168.071429
0.0433	0.0575	14866.7143	1025258867	50
0.0433	0.0575	14866.7143	1025258867	54
0.0433	0.0575	14866.7143	1025258867	136.142857
0.0433	0.0575	14866.7143	1025258867	114.785714
0.0433	0.0575	14866.7143	1025258867	270.428571
0.0433	0.0575	14866.7143	1025258867	52.2142857
0.0433	0.0575	14866.7143	1025258867	678.571429
0.0433	0.0575	14866.7143	1025258867	1740.35714
0.0433	0.0575	14866.7143	1025258867	1092.57143
0.0433	0.0575	14866.7143	1025258867	647.857143
0.0433	0.0575	14866.7143	1025258867	694.285714
0.0433	0.0575	14866.7143	1025258867	60.2142857
0.0433	0.0575	14866.7143	1025258867	703.214286
0.04	0.0575	14810.8574	1025258867	385.714286
0.04	0.0575	14810.8574	1025258867	4526.90476
0.04	0.0575	14810.8574	1025258867	5308.33333
0.04	0.0575	14810.8574	1025258867	1270.71429
0.04	0.0575	14810.8574	1025258867	1200.2381
0.04	0.0575	14810.8574	1025258867	5112.61905
0.04	0.0575	14810.8574	1025258867	50
0.04	0.0575	14810.8574	1025258867	324.190476
0.04	0.0575	14810.8574	1025258867	3294.28571
0.04	0.0575	14810.8574	1025258867	1390.2381
0.04	0.0575	14810.8574	1025258867	61.6666667
0.04	0.0575	14810.8574	1025258867	3426.66667
0.04	0.0575	14810.8574	1025258867	4086.19048
0.04	0.0575	14810.8574	1025258867	114.809524
0.04	0.0575	14810.8574	1025258867	370.761905
0.04	0.0575	14810.8574	1025258867	544.52381
0.04	0.0575	14810.8574	1025258867	386.619048

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0.04	0.0575	14810.8574	1025258867	247.619048
0.04	0.0575	14810.8574	1025258867	5901.19048
0.04	0.0575	14810.8574	1025258867	1400.2381
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0.04	0.0575	14810.8574	1025258867	206
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0.04	0.0575	14810.8574	1025258867	50
0.04	0.0575	14810.8574	1025258867	50.1428571
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0.04	0.0575	14810.8574	1025258867	106.333333
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0.04	0.0575	14810.8574	1025258867	685
0.04	0.0575	14810.8574	1025258867	1719.52381
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0.04	0.0575	14810.8574	1025258867	704.285714
0.04	0.0575	14810.8574	1025258867	669.047619
0.04	0.0575	14810.8574	1025258867	59.3809524
0.04	0.0575	14810.8574	1025258867	813.333333
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0.0352	0.0575	14932.0003	1025258867	5479.41176
0.0352	0.0575	14932.0003	1025258867	1302.64706
0.0352	0.0575	14932.0003	1025258867	1179.70588
0.0352	0.0575	14932.0003	1025258867	5095.58824
0.0352	0.0575	14932.0003	1025258867	50
0.0352	0.0575	14932.0003	1025258867	333.764706
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0.0352	0.0575	14932.0003	1025258867	64.7058824
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0.0352	0.0575	14932.0003	1025258867	4030.58824
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0.0352	0.0575	14932.0003	1025258867	1222.64706
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0.0352	0.0575	14932.0003	1025258867	629.411765
0.0352	0.0575	14932.0003	1025258867	646.764706
0.0352	0.0575	14932.0003	1025258867	355.294118
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0.0352	0.0575	14932.0003	1025258867	50
0.0352	0.0575	14932.0003	1025258867	50
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0.0352	0.0575	14932.0003	1025258867	724.117647
0.0352	0.0575	14932.0003	1025258867	655.882353
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0.0308	0.0575	15039.75	1041664300	50
0.0308	0.0575	15039.75	1041664300	370.9
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0.0308	0.0575	15039.75	1041664300	3896
0.0308	0.0575	15039.75	1041664300	114.85

0.0308	0.0575	15039.75	1041664300	477.15
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0.0308	0.0575	15039.75	1041664300	843.25
0.0308	0.0575	15039.75	1041664300	654.5
0.0308	0.0575	15039.75	1041664300	655.75
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0.0308	0.0575	15039.75	1041664300	50
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0.0308	0.0575	15039.75	1041664300	687
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0.0308	0.0575	15039.75	1041664300	668
0.0308	0.0575	15039.75	1041664300	59.5
0.0308	0.0575	15039.75	1041664300	797.75
0.0327	0.0575	15245.1366	1041664300	363.363636
0.0327	0.0575	15245.1366	1041664300	4529.72727
0.0327	0.0575	15245.1366	1041664300	5610.22727
0.0327	0.0575	15245.1366	1041664300	1286.81818
0.0327	0.0575	15245.1366	1041664300	1182.95455
0.0327	0.0575	15245.1366	1041664300	5875
0.0327	0.0575	15245.1366	1041664300	50
0.0327	0.0575	15245.1366	1041664300	394.363636
0.0327	0.0575	15245.1366	1041664300	2835
0.0327	0.0575	15245.1366	1041664300	1430.22727
0.0327	0.0575	15245.1366	1041664300	71.9090909
0.0327	0.0575	15245.1366	1041664300	3773.63636
0.0327	0.0575	15245.1366	1041664300	3750.45455

0.0327	0.0575	15245.1366	1041664300	110
0.0327	0.0575	15245.1366	1041664300	438.727273
0.0327	0.0575	15245.1366	1041664300	578.863636
0.0327	0.0575	15245.1366	1041664300	330.409091
0.0327	0.0575	15245.1366	1041664300	910.909091
0.0327	0.0575	15245.1366	1041664300	1992.27273
0.0327	0.0575	15245.1366	1041664300	210.454545
0.0327	0.0575	15245.1366	1041664300	6835.22727
0.0327	0.0575	15245.1366	1041664300	1592.95455
0.0327	0.0575	15245.1366	1041664300	843.863636
0.0327	0.0575	15245.1366	1041664300	571.590909
0.0327	0.0575	15245.1366	1041664300	658.181818
0.0327	0.0575	15245.1366	1041664300	364.454545
0.0327	0.0575	15245.1366	1041664300	139.318182
0.0327	0.0575	15245.1366	1041664300	50
0.0327	0.0575	15245.1366	1041664300	50
0.0327	0.0575	15245.1366	1041664300	93
0.0327	0.0575	15245.1366	1041664300	98.8181818
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0.0228	0.0575	15354.2	1041664300	647.5
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0.0228	0.0575	15354.2	1041664300	148.2
0.0228	0.0575	15354.2	1041664300	50
0.0228	0.0575	15354.2	1041664300	50
0.0228	0.0575	15354.2	1041664300	100
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0.0228	0.0575	15354.2	1041664300	286.2
0.0228	0.0575	15354.2	1041664300	78.25
0.0228	0.0575	15354.2	1041664300	665.75
0.0228	0.0575	15354.2	1041664300	1645
0.0228	0.0575	15354.2	1041664300	1255.75
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0.0228	0.0575	15354.2	1041664300	717
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0.0256	0.06	15741.2275	1046361500	50
0.0256	0.06	15741.2275	1046361500	97.3636364
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0.0256	0.06	15741.2275	1046361500	710
0.0256	0.06	15741.2275	1046361500	652.5
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0.0286	0.06	15617.4091	1046361500	259.909091
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0.0261	0.06	15513.3684	1046361500	317.684211
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0.0261	0.06	15513.3684	1046361500	5906.57895
0.0261	0.06	15513.3684	1046361500	50
0.0261	0.06	15513.3684	1046361500	389.894737
0.0261	0.06	15513.3684	1046361500	2387.89474

0.0261	0.06	15513.3684	1046361500	1103.42105
0.0261	0.06	15513.3684	1046361500	78.4736842
0.0261	0.06	15513.3684	1046361500	4801.05263
0.0261	0.06	15513.3684	1046361500	3928.94737
0.0261	0.06	15513.3684	1046361500	88
0.0261	0.06	15513.3684	1046361500	337.473684
0.0261	0.06	15513.3684	1046361500	510
0.0261	0.06	15513.3684	1046361500	253.545455
0.0261	0.06	15513.3684	1046361500	635.789474
0.0261	0.06	15513.3684	1046361500	1673.68421
0.0261	0.06	15513.3684	1046361500	144.631579
0.0261	0.06	15513.3684	1046361500	6273.68421
0.0261	0.06	15513.3684	1046361500	1483.42105
0.0261	0.06	15513.3684	1046361500	1179.21053
0.0261	0.06	15513.3684	1046361500	565.157895
0.0261	0.06	15513.3684	1046361500	614.210526
0.0261	0.06	15513.3684	1046361500	287.157895
0.0261	0.06	15513.3684	1046361500	115.842105
0.0261	0.06	15513.3684	1046361500	50
0.0261	0.06	15513.3684	1046361500	50
0.0261	0.06	15513.3684	1046361500	81.6842105
0.0261	0.06	15513.3684	1046361500	78.2105263
0.0261	0.06	15513.3684	1046361500	280.105263
0.0261	0.06	15513.3684	1046361500	79.4210526
0.0261	0.06	15513.3684	1046361500	640
0.0261	0.06	15513.3684	1046361500	1698.68421
0.0261	0.06	15513.3684	1046361500	1047.89474
0.0261	0.06	15513.3684	1046361500	717.631579
0.0261	0.06	15513.3684	1046361500	722.894737
0.0261	0.06	15513.3684	1046361500	51.3684211
0.0261	0.06	15513.3684	1046361500	1158.94737

Lampiran 3. Hasil Output SPSS Statistik Deskriptif

Descriptive Statistics					
	N	Minimum	Maximum	Mean	Std. Deviation
Inflasi	2302	.013200	.059500	.02914731	.012881264
SukuBunga	2302	.035000	.060000	.04656820	.010043664

NilaiTukar	2302	13732.228410	15867.431900	14632.0127355 2	536.553159904
PDB	2302	863256400.000 000	1046361500.00 0000	947625826.001 78160	52857282.5801 85510
HargaSaham	2302	50.000000	13561.842110	1623.66730571	2025.96027094 3
Valid N (listwise)	2302				

Lampiran 4. Hasil SPSS Uji Koefisien Determinasi Dan Autokorelasi Data Asli

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	R Square Change	Change Statistics			Sig. F Change	Durbin-Watson
						F Change	df1	df2		
1	.131 ^a	.017	.015	2010.325 869265	.017	9.982	4	2297	.000	1.888

a. Predictors: (Constant), PDB, SukuBunga, Inflasi, NilaiTukar

b. Dependent Variable: HargaSaham

Lampiran 5. Hasil SPSS Uji F Data Asli

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	161370045.096	4	40342511.274	9.982	.000 ^b
	Residual	9283119001.16 0	2297	4041410.101		
	Total	9444489046.25 6	2301			

a. Dependent Variable: HargaSaham

b. Predictors: (Constant), PDB, SukuBunga, Inflasi, NilaiTukar

Lampiran 6. Hasil SPSS Uji Analisis Regresi Linier Berganda Dan Multikolinearitas Data Asli

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	8704.067	1265.180		6.880	.000		
	Inflasi	1122.554	4103.555	.007	.274	.784	.629	1.591

SukuBunga	12262.311	4701.468	.061	2.608	.009	.788	1.270
NilaiTukar	-.438	.103	-.116	-4.268	.000	.578	1.729
PDB	-1.341E-6	.000	-.035	-1.236	.217	.534	1.872

a. Dependent Variable: HargaSaham

Lampiran 7. Hasil SPSS Uji Normalitas Data Asli

One-Sample Kolmogorov-Smirnov Test

Unstandardized Residual		
N		2302
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	2008.57775948
Most Extreme Differences	Absolute	.201
	Positive	.201
	Negative	-.168
Test Statistic		.201
Asymp. Sig. (2-tailed)		.000 ^c

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

Lampiran 8. Hasil SPSS Uji Heteroskedastisitas Data Asli

Coefficients ^a						
		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
Model		B	Std. Error	Beta		
1	(Constant)	6262.461	898.587		6.969	.000
	Inflasi	214.432	2914.526	.002	.074	.941
	SukuBunga	15065.887	3339.190	.105	4.512	.000
	NilaiTukar	-.296	.073	-.110	-4.056	.000
	PDB	-1.313E-6	.000	-.048	-1.703	.089

a. Dependent Variable: ABS_RES

Lampiran 9. Hasil SPSS Outlier

Casewise Diagnostics ^a				
Case Number	Std. Residual	HargaSaham	Predicted Value	Residual

2	3.441	9007.954545	2090.12847517	6917.82606983 3
21	5.041	12223.863640	2090.12847517	10133.7351648 33
40	3.366	8910.526316	2143.39449369	6767.13182231 2
59	5.205	12607.894740	2143.39449369	10464.5002463 12
78	3.500	9101.250000	2065.33222005	7035.91777995 4
97	5.518	13158.750000	2065.33222005	11093.4177799 54
116	3.781	9651.315789	2049.98137807	7601.33441092 5
135	5.726	13561.842110	2049.98137807	11511.8607319 25
154	3.290	8559.523810	1945.80091976	6613.72289023 6
173	4.582	11157.142860	1945.80091976	9211.34194023 6
192	3.356	8765.000000	2018.23401639	6746.76598360 9
211	4.751	11568.333330	2018.23401639	9550.09931360 9
230	3.433	8931.521739	2030.79743461	6900.72430438 9
249	5.220	12525.000000	2030.79743461	10494.2025653 89
287	5.467	12905.681820	1915.20467278	10990.4771472 24
325	5.357	12710.714290	1940.82438848	10769.8899015 15
363	5.081	12141.304350	1926.34399144	10214.9603585 63
401	5.205	12410.714290	1946.29605534	10464.4182346 57
439	5.086	12190.789470	1965.62300174	10225.1664682 62

477	5.133	12439.772730	2120.01484224	10319.7578877 64
515	4.756	11635.000000	2073.47382421	9561.52617578 8
553	3.403	8261.904762	1420.87174118	6841.03302081 6
591	3.037	7278.571429	1173.31123839	6105.26019060 6
629	3.382	8387.500000	1589.25376304	6798.24623695 9
667	3.817	9541.666667	1867.32646587	7674.34020113 4
705	3.933	9511.363636	1604.14150016	7907.22213584 0
743	4.124	9830.555556	1539.39044997	8291.16510602 6
781	4.051	9630.681818	1486.40065251	8144.28116548 7
819	3.918	9410.526316	1534.74842947	7875.77788653 5
857	4.552	10882.142860	1730.33894094	9151.80391905 7
895	5.164	12140.000000	1759.28057022	10380.7194297 75
933	5.063	11995.500000	1817.85371205	10177.6462879 45
971	4.475	10789.789470	1793.96832136	8995.82114864 5
1009	4.749	11175.727270	1629.35866255	9546.36860744 9
1047	4.425	10423.380950	1528.59914275	8894.78180725 5
1085	4.002	9680.470588	1634.51915619	8045.95143180 9
1123	4.167	10000.761900	1623.99953953	8376.76236047 0
1160	3.562	8691.380952	1530.90908004	7160.47187196 5

1197	3.608	8834.350000	1581.43982370	7252.91017630	4
1234	3.485	8648.636364	1643.24335344	7005.39301055	7
1271	3.371	8432.950000	1656.34616993	6776.60383007	2
1308	3.689	9044.136364	1628.84368856	7415.29267544	3
1404	3.033	7704.166667	1605.89114387	6098.27552313	0
1442	3.214	8073.863636	1613.46223664	6460.40139936	4
1726	3.102	7492.285714	1257.07827748	6235.20743651	6
1764	3.293	7829.545455	1209.38934462	6620.15611038	2

a. Dependent Variable: HargaSaham

Lampiran 10. Hasil SPSS Uji Koefisien Determinasi Dan Autokorelasi Data Outlier

Model Summary ^b										
Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	R Square Change	Change Statistics F Change	df1	df2	Sig. F Change	Durbin-Watson
1	.095 ^a	.009	.007	1602.924265185	.009	5.168	4	2251	.000	1.687

a. Predictors: (Constant), PDB, SukuBunga, Inflasi, NilaiTukar

b. Dependent Variable: HargaSaham

Lampiran 11. Hasil SPSS Uji F Data Outlier

ANOVA ^a						
Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	53117693.989	4	13279423.497	5.168	.000 ^b
	Residual	5783643316.015	2251	2569366.200		
	Total	5836761010.004	2255			

- a. Dependent Variable: HargaSaham
b. Predictors: (Constant), PDB, SukuBunga, Inflasi, NilaiTukar

Lampiran 12. Hasil SPSS Uji Analisis Regresi Linier Berganda Dan Multikolinearitas Data Outlier

Coefficients ^a								
Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	5619.430	1018.347		5.518	.000		
	Inflasi	2230.300	3284.666	.018	.679	.497	.632	1.581
	SukuBunga	5066.944	3791.827	.032	1.336	.182	.786	1.273
	NilaiTukar	-.343	.083	-.115	-4.140	.000	.575	1.739
	PDB	5.798E-7	.000	.019	.664	.507	.532	1.881

- a. Dependent Variable: HargaSaham

Lampiran 13. Hasil SPSS Uji Normalitas Data Outlier

One-Sample Kolmogorov-Smirnov Test		
		Unstandardized Residual
N		2256
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	1601.50197186
Most Extreme Differences	Absolute	.169
	Positive	.169
	Negative	-.162
Test Statistic		.169
Asymp. Sig. (2-tailed)		.000 ^c

- a. Test distribution is Normal.
b. Calculated from data.
c. Lilliefors Significance Correction.

Lampiran 14. Hasil SPSS Uji Heteroskedastisitas Data Outlier

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	2902.743	674.836		4.301	.000		
	Inflasi	1348.292	2176.676	.016	.619	.536	.632	1.581
	SukuBunga	7788.260	2512.760	.073	3.099	.002	.786	1.273
	NilaiTukar	-.208	.055	-.105	-3.789	.000	.575	1.739
	PDB	9.866E-7	.000	.049	1.704	.088	.532	1.881

a. Dependent Variable: ABS_RES3

Lampiran 15. Hasil SPSS Uji Koefisien Determinasi Dan Autokorelasi Data Asli + LN

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	R Square Change	Change Statistics			Sig. F Change	Durbin-Watson
						F Change	df1	df2		
1	.159 ^a	.025	.024	1.29071	.025	14.871	4	2297	.000	1.496

a. Predictors: (Constant), LN_PDB, LN_SukuBunga, LN_NilaiTukar, LN_Inflasi

b. Dependent Variable: LN_HargaSaham

Lampiran 16. Hasil SPSS Uji F Data Asli + LN

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	99.099	4	24.775	14.871	.000 ^b
	Residual	3826.674	2297	1.666		
	Total	3925.773	2301			

a. Dependent Variable: LN_HargaSaham

b. Predictors: (Constant), LN_PDB, LN_SukuBunga, LN_NilaiTukar, LN_Inflasi

Lampiran 17. Hasil SPSS Uji Analisis Regresi Linier Berganda Dan Multikolinearitas Data Asli + LN

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	76.775	12.176		6.305	.000		

LN_Inflasi	.046	.082	.015	.558	.577	.565	1.771
LN_SukuBunga	.092	.147	.015	.625	.532	.703	1.422
LN_NilaiTukar	-4.947	.959	-.138	-5.159	.000	.597	1.676
LN_PDB	-1.075	.668	-.045	-1.608	.108	.530	1.886

a. Dependent Variable: LN_HargaSaham

Lampiran 18. Hasil SPSS Uji Normalitas Data Asli + LN

One-Sample Kolmogorov-Smirnov Test

Unstandardized Residual		
N		2302
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	1.28959226
Most Extreme Differences	Absolute	.043
	Positive	.029
	Negative	-.043
Test Statistic		.043
Asymp. Sig. (2-tailed)		.000 ^c

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

Lampiran 19. Hasil SPSS Uji Heteroskedastisitas Data Asli + LN

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-15.476	6.852		-2.259	.024		
	LN_Inflasi	-.037	.046	-.022	-.810	.418	.565	1.771
	LN_SukuBunga	.116	.083	.035	1.407	.159	.703	1.422
	LN_NilaiTukar	.391	.540	.020	.725	.469	.597	1.676
	LN_PDB	.630	.376	.048	1.674	.094	.530	1.886

a. Dependent Variable: ABS_RES2

Lampiran 20. Hasil SPSS Uji Koefisien Determinasi Dan Autokorelasi Data Outlier + LN

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	R Square Change	Change Statistics F Change	df1	df2	Sig. F Change	Durbin-Watson
1	.142 ^a	.020	.019	1.25506	.020	11.633	4	2251	.000	1.464

a. Predictors: (Constant), LN_PDB, LN_SukuBunga, LN_NilaiTukar, LN_Inflasi

b. Dependent Variable: LN_HargaSaham

Lampiran 21. Hasil SPSS Uji F Data Outlier + LN

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	73.294	4	18.323	11.633	.000 ^b
	Residual	3545.692	2251	1.575		
	Total	3618.986	2255			

a. Dependent Variable: LN_HargaSaham2

b. Predictors: (Constant), LN_PDB2, LN_SukuBunga2, LN_NilaiTukar2, LN_inflasi2

Lampiran 22. Hasil SPSS Uji Analisis Regresi Linier Berganda Dan Multikolinearitas Data Outlier + LN

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	63.311	11.961		5.293	.000		
	LN_inflasi2	.058	.080	.020	.731	.465	.569	1.759
	LN_SukuBunga2	.015	.144	.003	.104	.917	.705	1.419
	LN_NilaiTukar2	-4.715	.944	-.135	-4.994	.000	.593	1.686
	LN_PDB2	-.543	.656	-.024	-.827	.408	.528	1.894

a. Dependent Variable: LN_HargaSaham2

Lampiran 23. Hasil SPSS Uji Normalitas Data Outlier + LN

One-Sample Kolmogorov-Smirnov Test

Unstandardized Residual	
N	2256
Normal Parameters ^{a,b}	Mean
	.0000000
	Std. Deviation
	1.25394142

Most Extreme Differences	Absolute	.047
	Positive	.028
	Negative	-.047
Test Statistic		.047
Asymp. Sig. (2-tailed)		.000 ^c

- a. Test distribution is Normal.
b. Calculated from data.
c. Lilliefors Significance Correction.

Lampiran 24. Hasil SPSS Uji Heteroskedastisitas Data Outlier + LN

Coefficients ^a								
		Unstandardized		Standardized	t	Sig.	Collinearity	
		Coefficients		Coefficients			Statistics	
Model		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-23.488	6.671		-3.521	.000		
	LN_inflasi2	-.035	.044	-.022	-.791	.429	.569	1.759
	LN_SukuBunga2	.076	.080	.024	.945	.345	.705	1.419
	LN_NilaiTukar2	.474	.526	.025	.900	.368	.593	1.686
	LN_PDB2	.972	.366	.077	2.655	.008	.528	1.894

- a. Dependent Variable: ABS_RES4

Lampiran 25. Hasil SPSS Boost Strap

Model Summary				
Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.131 ^a	.017	.015	2010.32586926
				5

- a. Predictors: (Constant), PDB, SukuBunga, Inflasi, NilaiTukar

ANOVA ^a					
Model		Sum of Squares	df	Mean Square	Sig.
1	Regression	161370045.096	4	40342511.274	9.982
	Residual	9283119001.160	2297	4041410.101	
	Total	9444489046.256	2301		

- a. Dependent Variable: HargaSaham
b. Predictors: (Constant), PDB, SukuBunga, Inflasi, NilaiTukar

Bootstrap for Coefficients

Model		B	Bias	Std. Error	Bootstrap ^a		
					Sig. (2-tailed)	95% Confidence Interval	
						Lower	Upper
1	(Constant)	8704.067	-88.963	1298.505	.001	6094.381	11288.322
	Inflasi	1122.554	-254.391	3772.513	.756	-6469.852	8482.801
	SukuBunga	12262.311	1.849	4963.297	.011	2794.924	21778.739
	NilaiTukar	-.438	.004	.096	.001	-.636	-.243
	PDB	-1.341E-6	3.428E-8	9.756E-7	.188	-3.171E-6	5.662E-7

a. Unless otherwise noted, bootstrap results are based on 1000 bootstrap samples

Lampiran 26. Kartu Bimbingan

 UNIKA MUSI CHARITAS FAKULTAS BISNIS DAN AKUNTANSI KARTU BIMBINGAN SKRIPSI				TGL	BAB	KETERANGAN	PARAF
NIM	: 2122031			10/2023		Bimbingan mengenai pembahasan olah data & latar belakang	
NAMA	: ANDI GUNAWAN			16/2023		Bimbingan latar belakang, pengembangan Hipotesis,	
PRODI	: MANAJEMEN					Pembahasan & analisis, Bab 5	
BIDANG KAJIAN	: MANAJEMEN KEUANGAN			24/2023	IV & V	Bimbingan pembahasan dan Bab 5	
JUDUL SKRIPSI	: Pengaruh Inflasi, Sukubunga, Nilai Tukar dan PDB terhadap Harga Saham Perusahaan PMN yang terdaftar di bursa efek Indonesia periode 2019-2023					ACE Lab I & II & III	
PEMBIMBING SKRIPSI PEMBIMBING : FRANSISKA SOEJONO, S.E., M.Sc. Palembang, 18 September 2024 Mengetahui Dekan :  Kaprodi :  Ming Chen, S.E., M.Si., Suramaya Suci Kewal, S.E., M.Si.						Daftar Pustaka.	
Catatan: Rencana Skripsi harus sudah diajukan kepada pembimbing selambat-lambatnya satu bulan sesudah permohonan penyusunan skripsi				23/2023	IV dan V	Bimbingan pembahasan bab 4, implikasi dan Bab 5	
						Implikasi Pembahasan Daftar Pustaka	
						ACE Bab IV & V	
						Daftar Riwayat	

TGL	BAB	KETERANGAN	PARAF	TGL	BAB	KETERANGAN	PARAF
23/9/2024		Bimbingan Menentukan topik Riset					
27/9/2024		Menentukan topik riset usulan topik baru → PMN					
11/10/2024		Bimbingan latar belakang (penting) latar belakang & tujuan riset terdahulu					
18/10/2024		Revisi latar belakang					
24/10/2024		Bimbingan Revisi Bab 1 & Bab 2					
13/11/2024		Bimbingan Latar belakang, bab 2-3					
12/12/2024		Bimbingan olah data SPSS					
13/12/2024		Bimbingan SPSS Heteros (baca ke 4)					
		dipt inang metode yg terbit					
20/12/2024		Bimbingan olah data					
6/1/2025		Bimbingan Bab 4 Hasil olah data & Pembahasan terdapat hasil uji hipotesis					

Lampiran 27. Surat Bebas Plagiarisme



UNIVERSITAS KATOLIK MUSI CHARITAS
VERITAS ET SCIENTIA NOBIS LUMEN
FAKULTAS BISNIS DAN AKUNTANSI

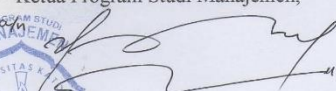
SURAT KETERANGAN
Nomor: 010 / III / D3 – PP.180.03/1/25

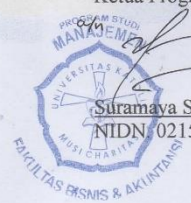
Berdasarkan hasil pemeriksaan tingkat kemiripan (*similarity index*) dengan menggunakan aplikasi Turnitin maka disampaikan bahwa:

No	NIM	Nama Lengkap	<i>Similarity Index</i>	Keterangan
1	2122031	Andi Gunawan	25 %	Layak Ujian
2	2122045	Budi Yanto	12 %	Layak Ujian
3	2122074	Feri Martino	22 %	Layak Ujian
4	2122093	Wenny Anggreani	22 %	Layak Ujian
5	2122074	Ryan Jaya Hidayat	22 %	Layak Ujian

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