FAKTURA: VAT1651056313460

Sprzedawca: Sprzedawca

Nabywça: Kupujacy

ça: Kupu	ijacy		
1	94405	0	94405.0
2	16335	22	19928.7
3	53854	22	65701.88
4	45264	0	45264.0
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6	54568	22	66572.9599 9999999
7	59137	0	59137.0
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9	78252	7	83729.64
10	80202	22	97846.44
11	50909	22	62108.9799 99999996
12	26964	7	28851.4800
13	73783	22	90015.26
14	78645	7	84150.1500 0000001
15	95639	7	102333.730
16	34117	22	41622.74
17	5064	22	6178.08
18	9471	7	10133.9700
19	86326	22	105317.72
20	104498	0	104498.0
21	78472	22	95735.84
22	15395	0	15395.0
23	68933	22	84098.26
24	58263	7	62341.41
25	69489	22	84776.58
26	38782	22	47314.04
27	37227	7	39832.89
28	44825	0	44825.0
29	22417	7	23986.1900

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35	45951	0	45951.0
36	22972	7	24580.04
37	89975	0	89975.0
38	79369	7	84924.83
39	102679	7	109866.530
40	17263	0	17263.0
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42	26058	22	31790.76
43	11546	22	14086.1199
44	55716	7	59616.12
45	96341	22	117536.02
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48	74590	22	90999.8
49	90314	0	90314.0
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54	6125	0	6125.0
55	81379	7	87075.53
56	56346	0	56346.0
57	16387	7	17534.09
58	59817	22	72976.74
59	27350	22	33367.0
60	71331	22	87023.8199 9999999
61	57736	0	57736.0
62	15505	0	15505.0

63	43511	0	43511.0
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67	30449	7	32580.43
68	84220	7	90115.4000
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69	19068	0	19068.0
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71	7073	0	7073.0
72	20079	22	24496.38
73	72035	7	77077.4500
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74	27439	0	27439.0
75	81977	7	87715.39
76	45927	7	49141.89
77	96468	0	96468.0
78	84305	7	90206.35
79	67150	7	71850.5
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81	19384	7	20740.88
82	6932	22	8457.03999 9999999
83	21458	22	26178.76
84	21252	0	21252.0
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86	60505	22	73816.0999 9999999
87	13049	22	15919.7799 9999999
88	24623	22	30040.0599
89	104363	0	104363.0
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91	96200	0	96200.0
92	72719	22	88717.18
93	52052	0	52052.0
94	45250	7	48417.5
95	31111	22	37955.42
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96	103086	22	125764.92
97	42228	7	45183.96
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99	102068	22	124522.959
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103	93052	22	113523.44
104	34216	7	36611.12
105	38355	7	41039.8500
106	81270	22	99149.4
107	53101	22	64783.22
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109	33897	7	36269.79
110	90649	7	96994.4300
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111	104754	22	127799.879
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112	6387	0	6387.0
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115	33924	0	33924.0
116	79007	7	84537.49
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121	17313	22	21121.86
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123	63146	0	63146.0
124	16946	22	20674.12
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126	57700	22	70394.0
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128	17264	0	17264.0

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130	74734	7	79965.38
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131	05397	/	0000001
132	99152	22	120965.44
133	26677	0	26677.0
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138	70152	7	75062.64
139	34058	22	41550.76
140	98981	22	120756.819
			99999999
141	38000	7	40660.0
142	77586	0	77586.0
143	24149	22	29461.78
144	77431	7	82851.17
145	93166	7	99687.6200
			0000001
146	12362	22	15081.64
147	27701	7	29640.0700
148	17599	22	00000003 21470.78
149	16770	0	16770.0
150	33920	0	33920.0
151	96469	22	117692.18
152	65866	22	80356.52
153	33202	7	35526.14
154	49460	7	52922.2000
134	127400		00000004
155	44888	22	54763.36
156	40833	22	49816.26
157	9637	22	11757.14
158	25683	22	31333.26
159	96800	7	103576.0
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161	63342	0	63342.0
162	37337	0	37337.0

8988	7	9617.16
41755	7	44677.8500
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		65202.0
		32774.0
85842	-	91850.94
54960	22	67051.2
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31587	0	31587.0
49662	0	49662.0
8433	22	10288.26
13242	7	14168.94
23631	7	25285.1700 00000002
95640	0	95640.0
	22	80856.72
8112	22	9896.64
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95062	7	101716.340
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16889	0	16889.0
33805	0	33805.0
43945	0	43945.0
96075	7	102800.25
72904	22	88942.88
104136	0	104136.0
41395	0	41395.0
32724	0	32724.0
44908	7	48051.5600
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63122	0	63122.0
76024	22	92749.28
54930	22	67014.5999 9999999
61465	7	65767.55
10519	0	10519.0
95883	7	102594.810 0000001
89720	0	89720.0
	41755 65202 32774 85842 54960 100451 31587 49662 8433 13242 23631 95640 66276 8112 87803 95062 16889 33805 43945 96075 72904 104136 41395 32724 44908 63122 76024 54930 61465 10519 95883	41755 7 65202 0 32774 0 85842 7 54960 22 100451 7 31587 0 49662 0 8433 22 13242 7 23631 7 95640 0 66276 22 8112 22 87803 0 95062 7 16889 0 33805 0 43945 0 96075 7 72904 22 104136 0 41395 0 32724 0 44908 7 63122 0 76024 22 54930 22 61465 7 10519 0 95883 7

196 73977 22 90251.94 197 39532 7 42299.2400 198 10111 0 10111.0 199 41050 0 41050.0 200 8935 7 9560.45 201 71420 7 76419.4000 0000001 0000001 0000001 202 18600 7 19902.0 203 85863 0 85863.0 204 71716 0 71716.0 205 97337 0 97337.0 206 61214 7 65498.98 207 80908 22 98707.76 208 25556 7 27344.9200 00000002 0000002 00000002 209 15755 7 16857.8500 00000002 000 19411 22 13299.22 212 38574 22 47060.28 213 74755 7 79987.85 214 8491 7 94685.3700 0000001<				
198 10111 0 10111.0 199 41050 0 41050.0 200 8935 7 9560.45 201 71420 7 76419.4000 0000001 202 18600 7 19902.0 203 85863 0 85863.0 204 204 71716 0 71716.0 27377.0 205 97337 0 97337.0 266 207 80908 22 98707.76 27344.9200 208 25556 7 27344.9200 00000002 209 15755 7 16857.8500 000000002 210 91411 22 11521.42 211 10901 22 13299.22 212 38574 22 47060.28 213 74755 7 79987.85 214 88491 7 94685.3700 0000001 215 38866 0 38866.0 38866.0 216 55272	196	73977	22	90251.94
198 10111 0 10111.0 199 41050 0 41050.0 200 8935 7 9560.45 201 71420 7 76419.4000 00000001 202 18600 7 19902.0 203 85863 0 85863.0 204 204 71716 0 71716.0 205 205 97337 0 97337.0 266 206 61214 7 65498.98 207 208 25556 7 27344.9200 00000002 209 15755 7 16857.8500 00000002 210 91411 22 111521.42 211 211 10901 22 13299.22 212 212 38574 22 47060.28 213 213 74755 7 79987.85 214 88491 7 94685.3700 0000001 215 38866 <	197	39532	7	
199 41050 0 41050.0 200 8935 7 9560.45 201 71420 7 76419.4000 202 18600 7 19902.0 203 85863 0 85863.0 204 71716 0 71716.0 205 97337 0 97337.0 206 61214 7 65498.98 207 80908 22 98707.76 208 25556 7 27344.9200 00000002 209 15755 7 16857.8500 00000002 209 15755 7 16857.8500 00000002 210 91411 22 111521.42 211 10901 22 13299.22 212 38574 22 47060.28 213 74755 7 79987.85 214 88491 7 94685.3700 0000001 215 38866 0 38866.0 216 55272 7 59141.04 217	198	10111	0	
200 8935 7 9560.45 201 71420 7 76419.4000 202 18600 7 19902.0 203 85863 0 85863.0 204 71716 0 71716.0 205 97337 0 97337.0 206 61214 7 65498.98 207 80908 22 98707.76 208 25556 7 27344.9200 00000002 209 15755 7 16857.8500 00000002 210 91411 22 111521.42 211 10901 22 13299.22 212 38574 22 47060.28 213 74755 7 79987.85 214 88491 7 94685.3700 0000001 215 38866 0 38866.0 216 55272 7 59141.04 217 29123 22 35530.06				
201 71420 7 76419.4000 0000001 202 18600 7 19902.0 203 85863 0 85863.0 204 71716 0 71716.0 205 97337 0 97337.0 206 61214 7 65498.98 207 80908 22 98707.76 208 25556 7 27344.9200 00000002 209 15755 7 16857.8500 00000002 210 91411 22 111521.42 211 10901 22 13299.22 212 38574 22 47060.28 213 74755 7 79987.85 214 88491 7 94685.3700 0000001 215 38866 0 38866.0 216 55272 7 59141.04 217 29123 22 35530.06 218 50158 0 50158.0 219 72928 0 72928.0 220 61843 0 61843.0				
202 18600 7 19902.0 203 85863 0 85863.0 204 71716 0 71716.0 205 97337 0 97337.0 206 61214 7 65498.98 207 80908 22 98707.76 208 25556 7 27344.9200 209 15755 7 16857.8500 209 15755 7 16857.8500 209 15755 7 16857.8500 200 00000002 21 11521.42 211 10901 22 13299.22 212 38574 22 47060.28 213 74755 7 79987.85 214 88491 7 94685.3700 2000000001 21 38866 0 38866.0 215 38866 0 38866.0 2 216 55272 7 59141.04 217 29123 22 35530.06 218 50158 0 5015			7	76419.4000
203 85863 0 85863.0 204 71716 0 71716.0 205 97337 0 97337.0 206 61214 7 65498.98 207 80908 22 98707.76 208 25556 7 27344.9200 00000002 00000002 00000002 210 91411 22 111521.42 211 10901 22 13299.22 212 38574 22 47060.28 213 74755 7 79987.85 214 88491 7 94685.3700 0000001 215 38866 0 38866.0 216 55272 7 59141.04 217 29123 22 35530.06 218 50158 0 50158.0 219 72928 0 72928.0 220 61843 0 61843.0 221 7716 22 9413.52 222 60137 0 60137.0	202	18600	7	
204 71716 0 71716.0 205 97337 0 97337.0 206 61214 7 65498.98 207 80908 22 98707.76 208 25556 7 27344.9200 00000002 00000002 15755 7 16857.8500 000000002 111521.42 111521.42 111521.42 211 10901 22 13299.22 13299.22 212 38574 22 47060.28 79987.85 214 88491 7 94685.3700 0000001 215 38866 0 38866.0 38866.0 216 55272 7 59141.04 217 29123 22 35530.06 218 50158 0 50158.0 219 72928 0 72928.0 220 61843 0 61843.0 221 7716 22 9413.52 222 60137 0 60137.0 223 25190 0 25190.0	203	85863	0	
205 97337 0 97337.0 206 61214 7 65498.98 207 80908 22 98707.76 208 25556 7 27344.9200 00000002 00000002 16857.8500 209 15755 7 16857.8500 00000002 11 22 11521.42 211 10901 22 13299.22 212 38574 22 47060.28 213 74755 7 79987.85 214 88491 7 94685.3700 0000001 215 38866 0 38866.0 216 55272 7 59141.04 217 29123 22 35530.06 218 50158 0 50158.0 219 72928 0 72928.0 220 61843 0 61843.0 221 7716 22 9413.52 222 60137 0 60137.0 223 25190 0 25190.0			0	
206 61214 7 65498.98 207 80908 22 98707.76 208 25556 7 27344.9200 209 15755 7 16857.8500 00000002 10 91411 22 111521.42 211 10901 22 13299.22 212 212 38574 22 47060.28 213 74755 7 79987.85 214 88491 7 94685.3700 0000001 215 38866 0 38866.0 216 55272 7 59141.04 217 29123 22 35530.06 218 50158 0 50158.0 219 72928 0 72928.0 220 61843 0 61843.0 221 7716 22 9413.52 222 60137 0 25190.0 223 25190 0 25190.0 224 66768 0 66768.0 225 99448 7			0	97337.0
207 80908 22 98707.76 208 25556 7 27344.9200 209 15755 7 16857.8500 00000002 10 91411 22 111521.42 211 10901 22 13299.22 212 38574 22 47060.28 213 74755 7 79987.85 214 88491 7 94685.3700 0000001 215 38866 0 38866.0 216 55272 7 59141.04 217 29123 22 35530.06 218 50158 0 50158.0 219 72928 0 72928.0 220 61843 0 61843.0 221 7716 22 9413.52 222 60137 0 60137.0 223 25190 0 25190.0 224 66768 0 66768.0 225 99448 7 106409.36 226 80999 0 80999.0		61214	7	
209 15755 7 16857.8500 210 91411 22 111521.42 211 10901 22 13299.22 212 38574 22 47060.28 213 74755 7 79987.85 214 88491 7 94685.3700 0000001 215 38866 0 38866.0 216 55272 7 59141.04 217 29123 22 35530.06 218 50158 0 50158.0 219 72928 0 72928.0 220 61843 0 61843.0 221 7716 22 9413.52 222 60137 0 60137.0 223 25190 0 25190.0 224 66768 0 66768.0 225 99448 7 106409.36 226 80999 0 80999.0 227 92321 0 92321.0 228 80036 22 97643.92	207	80908	22	
210 91411 22 111521.42 211 10901 22 13299.22 212 38574 22 47060.28 213 74755 7 79987.85 214 88491 7 94685.3700 00000001 215 38866 0 38866.0 216 55272 7 59141.04 217 29123 22 35530.06 218 50158 0 50158.0 219 72928 0 72928.0 220 61843 0 61843.0 221 7716 22 9413.52 222 60137 0 60137.0 223 25190 0 25190.0 224 66768 0 66768.0 225 99448 7 106409.36 226 80999 0 80999.0 227 92321 0 92321.0 228 80036 22 97643.92	208	25556	7	
211 10901 22 13299.22 212 38574 22 47060.28 213 74755 7 79987.85 214 88491 7 94685.3700 00000001 0000001 0000001 215 38866 0 38866.0 216 55272 7 59141.04 217 29123 22 35530.06 218 50158 0 50158.0 219 72928 0 72928.0 220 61843 0 61843.0 221 7716 22 9413.52 222 60137 0 60137.0 223 25190 0 25190.0 224 66768 0 66768.0 225 99448 7 106409.36 226 80999 0 809999.0 227 92321 0 92321.0 228 80036 22 97643.92	209	15755	7	
212 38574 22 47060.28 213 74755 7 79987.85 214 88491 7 94685.3700 0000001 0000001 0000001 215 38866 0 38866.0 216 55272 7 59141.04 217 29123 22 35530.06 218 50158 0 50158.0 219 72928 0 72928.0 220 61843 0 61843.0 221 7716 22 9413.52 222 60137 0 60137.0 223 25190 0 25190.0 224 66768 0 66768.0 225 99448 7 106409.36 226 80999 0 80999.0 227 92321 0 92321.0 228 80036 22 97643.92	210	91411	22	111521.42
213 74755 7 79987.85 214 88491 7 94685.3700 0000001 38866.0 38866.0 216 55272 7 59141.04 217 29123 22 35530.06 218 50158 0 50158.0 219 72928 0 72928.0 220 61843 0 61843.0 221 7716 22 9413.52 222 60137 0 60137.0 223 25190 0 25190.0 224 66768 0 66768.0 225 99448 7 106409.36 226 80999 0 80999.0 227 92321 0 92321.0 228 80036 22 97643.92	211	10901	22	13299.22
214 88491 7 94685.3700 0000001 215 38866 0 38866.0 216 55272 7 59141.04 217 29123 22 35530.06 218 50158 0 50158.0 219 72928 0 72928.0 220 61843 0 61843.0 221 7716 22 9413.52 222 60137 0 60137.0 223 25190 0 25190.0 224 66768 0 66768.0 225 99448 7 106409.36 226 80999 0 80999.0 227 92321 0 92321.0 228 80036 22 97643.92	212	38574	22	47060.28
215 38866 0 38866.0 216 55272 7 59141.04 217 29123 22 35530.06 218 50158 0 50158.0 219 72928 0 72928.0 220 61843 0 61843.0 221 7716 22 9413.52 222 60137 0 60137.0 223 25190 0 25190.0 224 66768 0 66768.0 225 99448 7 106409.36 226 80999 0 80999.0 227 92321 0 92321.0 228 80036 22 97643.92	213	74755	7	79987.85
216 55272 7 59141.04 217 29123 22 35530.06 218 50158 0 50158.0 219 72928 0 72928.0 220 61843 0 61843.0 221 7716 22 9413.52 222 60137 0 60137.0 223 25190 0 25190.0 224 66768 0 66768.0 225 99448 7 106409.36 226 80999 0 80999.0 227 92321 0 92321.0 228 80036 22 97643.92	214	88491	7	
217 29123 22 35530.06 218 50158 0 50158.0 219 72928 0 72928.0 220 61843 0 61843.0 221 7716 22 9413.52 222 60137 0 60137.0 223 25190 0 25190.0 224 66768 0 66768.0 225 99448 7 106409.36 226 80999 0 80999.0 227 92321 0 92321.0 228 80036 22 97643.92	215	38866	0	38866.0
218 50158 0 50158.0 219 72928 0 72928.0 220 61843 0 61843.0 221 7716 22 9413.52 222 60137 0 60137.0 223 25190 0 25190.0 224 66768 0 66768.0 225 99448 7 106409.36 226 80999 0 809999.0 227 92321 0 92321.0 228 80036 22 97643.92	216	55272	7	59141.04
219 72928 0 72928.0 220 61843 0 61843.0 221 7716 22 9413.52 222 60137 0 60137.0 223 25190 0 25190.0 224 66768 0 66768.0 225 99448 7 106409.36 226 80999 0 80999.0 227 92321 0 92321.0 228 80036 22 97643.92	217	29123	22	35530.06
220 61843 0 61843.0 221 7716 22 9413.52 222 60137 0 60137.0 223 25190 0 25190.0 224 66768 0 66768.0 225 99448 7 106409.36 226 80999 0 80999.0 227 92321 0 92321.0 228 80036 22 97643.92	218	50158	0	50158.0
221 7716 22 9413.52 222 60137 0 60137.0 223 25190 0 25190.0 224 66768 0 66768.0 225 99448 7 106409.36 226 80999 0 80999.0 227 92321 0 92321.0 228 80036 22 97643.92	219	72928	0	72928.0
222 60137 0 60137.0 223 25190 0 25190.0 224 66768 0 66768.0 225 99448 7 106409.36 226 80999 0 80999.0 227 92321 0 92321.0 228 80036 22 97643.92	220	61843	0	61843.0
223 25190 0 25190.0 224 66768 0 66768.0 225 99448 7 106409.36 226 80999 0 80999.0 227 92321 0 92321.0 228 80036 22 97643.92	221	7716	22	9413.52
224 66768 0 66768.0 225 99448 7 106409.36 226 80999 0 80999.0 227 92321 0 92321.0 228 80036 22 97643.92	222	60137	0	60137.0
225 99448 7 106409.36 226 80999 0 80999.0 227 92321 0 92321.0 228 80036 22 97643.92	223	25190	0	25190.0
226 80999 0 80999.0 227 92321 0 92321.0 228 80036 22 97643.92	224	66768	0	66768.0
227 92321 0 92321.0 228 80036 22 97643.92	225	99448	7	106409.36
228 80036 22 97643.92	226	80999	0	80999.0
	227	92321	0	92321.0
229 35022 7 37473.54	228	80036	22	97643.92
	229	35022	7	37473.54

230 57965 0 57965.0 231 12778 0 12778.0 232 8598 0 8598.0 233 11382 7 12178.7400 00000002 109593.680 000000001 234 102424 7 105933.680 000000001 235 26008 22 31729.76 236 60192 7 64405.44 237 101177 0 101177.0 238 100581 7 107621.670 00000001 239 38004 22 46364.88 240 75843 7 81152.0100 00000001 239 38004 22 48510.86 240 75843 7 81152.0100 00000001 241 39763 22 48510.86 242 26078 0 26078.0 243 54702 0 54702.0 244 93750 7 100312.5				
232 8598 0 8598.0 233 11382 7 12178.7400 00000002 234 102424 7 109593.680 00000001 235 26008 22 31729.76 236 60192 7 64405.44 237 101177 0 101177.0 238 100581 7 107621.670 00000001 239 38004 22 46364.88 240 75843 7 81152.0100 0000001 241 39763 22 48510.86 242 26078 0 26078.0 243 54702 0 54702.0 244 93750 7 100312.5 245 66715 0 66715.0 246 66830 0 66830.0 247 61810 7 66136.7 248 10986 7 11755.02 249 54188 0 54188.0 250 73079 22 89156.38 251 43157 0 53586.0	230	57965	0	57965.0
233 11382 7 12178.7400 00000002 234 102424 7 109593.680 00000001 235 26008 22 31729.76 236 60192 7 64405.44 237 101177 0 101177.0 238 100581 7 107621.670 00000001 239 38004 22 46364.88 240 75843 7 81152.0100 0000001 241 39763 22 48510.86 242 26078 0 26078.0 243 54702 0 54702.0 244 93750 7 100312.5 245 66715 0 66715.0 246 66830 0 66830.0 247 61810 7 66136.7 248 10986 7 11755.02 249 54188 0 54188.0 250 73079 22 89156.38 251 43157 0 46691.0 254 46691 0 46691.0	231	12778	0	12778.0
234 102424 7 109593.680 00000001 235 26008 22 31729.76 236 60192 7 64405.44 237 101177 0 101177.0 238 100581 7 107621.670 00000001 239 38004 22 46364.88 240 75843 7 81152.0100 0000001 241 39763 22 48510.86 242 26078 0 26078.0 243 54702 0 54702.0 244 93750 7 100312.5 245 66715 0 66715.0 246 66830 0 66830.0 247 61810 7 66136.7 248 10986 7 11755.02 249 54188 0 54188.0 250 73079 22 89156.38 251 43157 0 43157.0 252 53586 0 53586.0 253 50191 0 50191.0	232	8598	0	8598.0
234 102424 7 109593.680	233	11382	7	12178.7400
235 26008 22 31729.76 236 60192 7 64405.44 237 101177 0 101177.0 238 100581 7 107621.670 00000001 239 38004 22 46364.88 240 75843 7 81152.0100 0000001 241 39763 22 48510.86 242 26078 0 26078.0 243 54702 0 54702.0 244 93750 7 100312.5 245 66715 0 66715.0 246 66830 0 66830.0 247 61810 7 66136.7 248 10986 7 11755.02 249 54188 0 54188.0 250 73079 22 89156.38 251 43157 0 43157.0 252 53586 0 53586.0 253 50191				00000002
235 26008 22 31729.76 236 60192 7 64405.44 237 101177 0 101177.0 238 100581 7 107621.670 00000001 00000001 239 38004 22 46364.88 240 75843 7 81152.0100 0000001 241 39763 22 48510.86 242 26078 0 26078.0 243 54702 0 54702.0 244 93750 7 100312.5 245 66715 0 66715.0 246 66830 0 66830.0 247 61810 7 66136.7 248 10986 7 11755.02 249 54188 0 54188.0 250 73079 22 89156.38 251 43157 0 43157.0 252 53586 0 53586.0 253 50191 0 50191.0 254 46691 0 </td <td>234</td> <td>102424</td> <td>7</td> <td></td>	234	102424	7	
236 60192 7 64405.44 237 101177 0 101177.0 238 100581 7 107621.670 000000001 239 38004 22 46364.88 240 75843 7 81152.0100 0000001 241 39763 22 48510.86 242 242 26078 0 26078.0 26078.0 243 54702 0 54702.0 244 243 54702 0 54702.0 244 244 93750 7 100312.5 66715.0 246 66830 0 66830.0 66830.0 247 61810 7 66136.7 248 10986 7 11755.02 249 54188 0 54188.0 250 23586.0 25386.0 25386.0 25386.0 25386.0 25386.0 25386.0 25386.0 25386.0 25386.0 255993.0 22993.0 25993.0 29993.0 256<				
237 101177 0 101177.0 238 100581 7 107621.670 239 38004 22 46364.88 240 75843 7 81152.0100 00000001 241 39763 22 48510.86 242 26078 0 26078.0 243 54702 0 54702.0 244 93750 7 100312.5 245 66715 0 66715.0 246 66830 0 66830.0 247 61810 7 66136.7 248 10986 7 11755.02 249 54188 0 54188.0 250 73079 22 89156.38 251 43157 0 43157.0 252 53586 0 53586.0 253 50191 0 50191.0 254 46691 0 46691.0 255 92993 0				
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239 38004 22 46364.88 240 75843 7 81152.0100 0000001 241 39763 22 48510.86 242 26078 0 26078.0 243 54702 0 54702.0 244 93750 7 100312.5 245 66715 0 66715.0 246 66830 0 66830.0 247 61810 7 66136.7 248 10986 7 11755.02 249 54188 0 54188.0 250 73079 22 89156.38 251 43157 0 43157.0 252 53586 0 53586.0 253 50191 0 50191.0 254 46691 0 46691.0 255 9293 0 92993.0 256 100923 0 100923.0 257 33127 0 33127.0 258 41358 22 50456.76 <t< td=""><td></td><td></td><td></td><td></td></t<>				
240 75843 7 81152.0100 241 39763 22 48510.86 242 26078 0 26078.0 243 54702 0 54702.0 244 93750 7 100312.5 245 66715 0 66715.0 246 66830 0 66830.0 247 61810 7 66136.7 248 10986 7 11755.02 249 54188 0 54188.0 250 73079 22 89156.38 251 43157 0 43157.0 252 53586 0 53586.0 253 50191 0 46691.0 254 46691 0 46691.0 255 92993 0 92993.0 256 100923 0 100923.0 257 33127 0 33127.0 258 41358 22 50456.76 259 92034 0 92034.0 260 101	238	100581	7	
241 39763 22 48510.86 242 26078 0 26078.0 243 54702 0 54702.0 244 93750 7 100312.5 245 66715 0 66715.0 246 66830 0 66830.0 247 61810 7 66136.7 248 10986 7 11755.02 249 54188 0 54188.0 250 73079 22 89156.38 251 43157 0 43157.0 252 53586 0 53586.0 253 50191 0 50191.0 254 46691 0 46691.0 255 92993 0 92993.0 256 100923 0 100923.0 257 33127 0 33127.0 258 41358 22 50456.76 259 92034 0 92034.0 260 100127 7 107135.89 261 101	239	38004	22	46364.88
241 39763 22 48510.86 242 26078 0 26078.0 243 54702 0 54702.0 244 93750 7 100312.5 245 66715 0 66715.0 246 66830 0 66830.0 247 61810 7 66136.7 248 10986 7 11755.02 249 54188 0 54188.0 250 73079 22 89156.38 251 43157 0 43157.0 252 53586 0 53586.0 253 50191 0 50191.0 254 46691 0 46691.0 255 92993 0 92993.0 256 100923 0 100923.0 257 33127 0 33127.0 258 41358 22 50456.76 259 92034 0 92034.0 260 100127 7 107135.89 261 101	240	75843	7	
242 26078 0 26078.0 243 54702 0 54702.0 244 93750 7 100312.5 245 66715 0 66715.0 246 66830 0 66830.0 247 61810 7 66136.7 248 10986 7 11755.02 249 54188 0 54188.0 250 73079 22 89156.38 251 43157 0 43157.0 252 53586 0 53586.0 253 50191 0 50191.0 254 46691 0 46691.0 255 92993 0 92993.0 256 100923 0 100923.0 257 33127 0 33127.0 258 41358 22 50456.76 259 92034 0 92034.0 260 100127 7 107135.89 261 101592 0 101592.0 262 944	241	39763	22	
243 54702 0 54702.0 244 93750 7 100312.5 245 66715 0 66715.0 246 66830 0 66830.0 247 61810 7 66136.7 248 10986 7 11755.02 249 54188 0 54188.0 250 73079 22 89156.38 251 43157 0 43157.0 252 53586 0 53586.0 253 50191 0 50191.0 254 46691 0 46691.0 255 92993 0 92993.0 256 100923 0 100923.0 257 33127 0 33127.0 258 41358 22 50456.76 259 92034 0 92034.0 260 100127 7 107135.89 261 101592 0 101592.0 262 94460 22 115241.2 263 1				
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245 66715 0 66715.0 246 66830 0 66830.0 247 61810 7 66136.7 248 10986 7 11755.02 249 54188 0 54188.0 250 73079 22 89156.38 251 43157 0 43157.0 252 53586 0 53586.0 253 50191 0 50191.0 254 46691 0 46691.0 255 92993 0 92993.0 256 100923 0 100923.0 257 33127 0 33127.0 258 41358 22 50456.76 259 92034 0 92034.0 260 100127 7 107135.89 261 101592 0 101592.0 262 94460 22 115241.2 263 103060 22 125733.2			7	
247 61810 7 66136.7 248 10986 7 11755.02 249 54188 0 54188.0 250 73079 22 89156.38 251 43157 0 43157.0 252 53586 0 53586.0 253 50191 0 50191.0 254 46691 0 46691.0 255 92993 0 92993.0 256 100923 0 100923.0 257 33127 0 33127.0 258 41358 22 50456.76 259 92034 0 92034.0 260 100127 7 107135.89 261 101592 0 101592.0 262 94460 22 115241.2 263 103060 22 125733.2			0	
248 10986 7 11755.02 249 54188 0 54188.0 250 73079 22 89156.38 251 43157 0 43157.0 252 53586 0 53586.0 253 50191 0 50191.0 254 46691 0 46691.0 255 92993 0 92993.0 256 100923 0 100923.0 257 33127 0 33127.0 258 41358 22 50456.76 259 92034 0 92034.0 260 100127 7 107135.89 261 101592 0 101592.0 262 94460 22 115241.2 263 103060 22 125733.2	246	66830	0	66830.0
249 54188 0 54188.0 250 73079 22 89156.38 251 43157 0 43157.0 252 53586 0 53586.0 253 50191 0 50191.0 254 46691 0 46691.0 255 92993 0 92993.0 256 100923 0 100923.0 257 33127 0 33127.0 258 41358 22 50456.76 259 92034 0 92034.0 260 100127 7 107135.89 261 101592 0 101592.0 262 94460 22 115241.2 263 103060 22 125733.2	247	61810	7	66136.7
250 73079 22 89156.38 251 43157 0 43157.0 252 53586 0 53586.0 253 50191 0 50191.0 254 46691 0 46691.0 255 92993 0 92993.0 256 100923 0 100923.0 257 33127 0 33127.0 258 41358 22 50456.76 259 92034 0 92034.0 260 100127 7 107135.89 261 101592 0 101592.0 262 94460 22 115241.2 263 103060 22 125733.2	248	10986	7	11755.02
251 43157 0 43157.0 252 53586 0 53586.0 253 50191 0 50191.0 254 46691 0 46691.0 255 92993 0 92993.0 256 100923 0 100923.0 257 33127 0 33127.0 258 41358 22 50456.76 259 92034 0 92034.0 260 100127 7 107135.89 261 101592 0 101592.0 262 94460 22 115241.2 263 103060 22 125733.2	249	54188	0	54188.0
252 53586 0 53586.0 253 50191 0 50191.0 254 46691 0 46691.0 255 92993 0 92993.0 256 100923 0 100923.0 257 33127 0 33127.0 258 41358 22 50456.76 259 92034 0 92034.0 260 100127 7 107135.89 261 101592 0 101592.0 262 94460 22 115241.2 263 103060 22 125733.2	250	73079	22	89156.38
253 50191 0 50191.0 254 46691 0 46691.0 255 92993 0 92993.0 256 100923 0 100923.0 257 33127 0 33127.0 258 41358 22 50456.76 259 92034 0 92034.0 260 100127 7 107135.89 261 101592 0 101592.0 262 94460 22 115241.2 263 103060 22 125733.2	251	43157	0	43157.0
254 46691 0 46691.0 255 92993 0 92993.0 256 100923 0 100923.0 257 33127 0 33127.0 258 41358 22 50456.76 259 92034 0 92034.0 260 100127 7 107135.89 261 101592 0 101592.0 262 94460 22 115241.2 263 103060 22 125733.2	252	53586	0	53586.0
255 92993 0 92993.0 256 100923 0 100923.0 257 33127 0 33127.0 258 41358 22 50456.76 259 92034 0 92034.0 260 100127 7 107135.89 261 101592 0 101592.0 262 94460 22 115241.2 263 103060 22 125733.2	253	50191	0	50191.0
256 100923 0 100923.0 257 33127 0 33127.0 258 41358 22 50456.76 259 92034 0 92034.0 260 100127 7 107135.89 261 101592 0 101592.0 262 94460 22 115241.2 263 103060 22 125733.2	254	46691	0	46691.0
257 33127 0 33127.0 258 41358 22 50456.76 259 92034 0 92034.0 260 100127 7 107135.89 261 101592 0 101592.0 262 94460 22 115241.2 263 103060 22 125733.2	255	92993	0	92993.0
258 41358 22 50456.76 259 92034 0 92034.0 260 100127 7 107135.89 261 101592 0 101592.0 262 94460 22 115241.2 263 103060 22 125733.2	256	100923	0	100923.0
259 92034 0 92034.0 260 100127 7 107135.89 261 101592 0 101592.0 262 94460 22 115241.2 263 103060 22 125733.2	257	33127	0	33127.0
260 100127 7 107135.89 261 101592 0 101592.0 262 94460 22 115241.2 263 103060 22 125733.2	258	41358	22	50456.76
261 101592 0 101592.0 262 94460 22 115241.2 263 103060 22 125733.2	259	92034	0	92034.0
262 94460 22 115241.2 263 103060 22 125733.2	260	100127	7	107135.89
263 103060 22 125733.2	261	101592	0	101592.0
	262	94460	22	115241.2
264 18018 0 18018.0	263	103060	22	125733.2
	264	18018	0	18018.0

265	F1044	0	F1044 O
265	51844	0	51844.0
266	88493	0	88493.0
267	57226	7	61231.8200
268	91514	7	97919.9800
200	71314	/	0000001
269	21511	0	21511.0
270	34579	0	34579.0
271	72131	7	77180.17
272	16056	0	16056.0
273	45774	22	55844.28
274	24012	7	25692.84
275	50067	22	61081.74
276	37547	0	37547.0
277	10578	0	10578.0
278	96080	0	96080.0
279	94862	7	101502.340
			0000001
280	23693	7	25351.5100
			00000002
281	100048	22	122058.56
282	58616	22	71511.52
283	14873	7	15914.11
284	74174	7	79366.1800 0000001
285	77170	0	77170.0
286	89621	7	95894.47
287	7326	22	8937.72
288	73351	22	89488.22
289	26034	0	26034.0
290	77599	22	94670.78
291	66619	7	71282.33
292	11022	7	11793.54
293	45257	7	48424.9900
			00000005
294	27824	0	27824.0
295	79636	22	97155.92
296	43270	22	52789.4
297	12573	7	13453.11

298	57912	0	57912.0
299	98834	0	98834.0
300	51256	22	62532.32
301	80195	7	85808.6500
			0000001
302	57655	22	70339.0999
202	01661		9999999
303	81661	0	81661.0
304	44794	7	47929.58
305	15814	0	15814.0
306	24694	7	26422.58
307	8887	22	10842.14
308	68925	7	73749.75
309	96780	22	118071.599
			99999999
310	14477	0	14477.0
311	60115	22	73340.3
312	75394	22	91980.68
313	40280	22	49141.6
314	59821	7	64008.47
315	50848	7	54407.36
316	44620	22	54436.4
317	81213	22	99079.86
318	33182	0	33182.0
319	100915	22	123116.3
320	40365	22	49245.2999
			99999996
321	35666	22	43512.52
322	42348	7	45312.36
323	16560	7	17719.2
324	64646	7	69171.22
325	20752	22	25317.44
326	17441	7	18661.8700
			00000003
327	65414	7	69992.9800
			0000001
328	22376	22	27298.72
329	40589	7	43430.23

330	31557	7	33765.9900 00000005
331	8146	22	9938.11999
332	94768	22	115616.959 99999999
333	102262	0	102262.0
334	24059	0	24059.0
335	66754	7	71426.78
336	86579	7	92639.53
337	32349	22	39465.78
338	95184	7	101846.88
339	11849	22	14455.7799 99999999
340	88906	7	95129.42