



9       18         6       19         2       1         0       0         109       836         131       849         2       38         0       0         31       220         53       605         343       258         0       1         0       0         0       0         0       0         0       0         0       0         0       0         0       0         0       0         0       0         0       0         0       0         0       0         0       0         0       0         0       0         0       0         0       2         0       4         2       17	9       16         0       0         6       88         9       119         8       2         0       0         0       30         5       32         86       292         0       0         0       0         0       0         0       0         0       0         0       0         0       0         0       0         0       0         0       0         0       0         0       0         0       0         0       0         0       0         0       0         0       0         0       0         0       0	6         20           0         5           0         0           8         32           19         46           2         18           0         0           0         82           2         11           0         0           0         82           10         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0	0	13       6         0       0         983       194         194       1         0       227         536       0         000       0         0       0	88       458       19       0       350       1242       15       0       34       213       2419       26       0       4       2       0       4       2       0       7       0	144 539 29 0 2771 4141 125 0 638 1638 10025 30 0 4 4 4 0 4 4 0 44 0
2         1           0         0           109         836           131         849           2         38           0         0           31         220           53         605           343         258           0         0           0         1           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         2           0         4	0         0           6         88           9         119           8         2           0         0           0         30           15         32           36         292           36         292           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0	0       5         0       0         8       32         19       46         2       18         0       0         2       11         0       2         10       0         0       0         0       0         0       0         0       0         0       0         0       0         0       0         0       0         0       0         0       0         0       0         0       0         0       0         0       0         0       0         0       0         0       0         0       0         0       0	i     i       i <td>0 0 983 194 41 0 227 536 000 0 0 0 2 0 9 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td>19         0         350         1242         15         0         34         213         2419         26         0         4         2         0         7         0         0</td> <td>29 0 2771 4141 125 0 638 1638 1638 10025 30 0 4 4 4 0 4 4</td>	0 0 983 194 41 0 227 536 000 0 0 0 2 0 9 0 0 0 0 0 0 0 0 0 0 0 0 0	19         0         350         1242         15         0         34         213         2419         26         0         4         2         0         7         0         0	29 0 2771 4141 125 0 638 1638 1638 10025 30 0 4 4 4 0 4 4
0         0           109         836           131         849           2         38           0         0           31         220           53         605           343         258           0         0           0         1           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         2           0         2           0         4	0         0           6         88           9         119           8         2           0         0           0         30           5         32           36         292           36         292           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0	0         0           8         322           19         46           2         18           0         0           2         11           0         2           10         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0	)     (0)     (2)       (8)     1       (8)     1       (9)     (2)       (16)     (2)       (36)     3       (36)     3       (10)     (2)       (10)     (2)       (10)     (2)       (11)     (2)       (12)     (2)       (12)     (2)       (13)     (2)       (14)     (2)       (15)     (2)       (15)     (2)       (15)     (2)       (15)     (2)       (16)     (2)       (17)     (2)	0 983 194 41 0 227 536 000 0 0 0 0 2 0 9 0 0 0 9 0 0	0 350 1242 15 0 34 213 2419 2 26 0 4 2 0 4 2 0 7 0 0 7 0	0 2771 4141 125 0 638 1638 1638 10025 30 0 4 4 4 0 4 4
109         836           131         849           2         38           0         0           31         220           53         605           343         258           0         1           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         2           0         4	6     88       9     119       8     2       0     0       0     30       5     32       86     292       86     292       9     1       1     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0	8         32           19         46           2         18           0         0           2         11           0         2           10         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0	20     5       22     2       36     3       0     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0	983       194       41       0       227       536       000       9       0	350       1242       15       0       34       213       2419       26       0       4       2       0       7       0	2771 4141 125 0 638 1638 1638 10025 30 0 4 4 4 0 4 4
131         849           2         38           0         0           31         220           53         605           343         258           0         1           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         2           0         2           0         2           0         4	9       119         8       2         0       0         0       30         5       32         36       292         36       292         36       0         0       0         0       0         0       0         0       0         0       0         0       0         0       0         0       0         0       0         0       0         0       0         0       0         0       0	19         46           2         18           0         0           0         82           2         11           2         103           1         1           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0	88     1       8     1       9     2       26     5       36     3       0     0       0     0       0     0       55     0	194       41       0       227       536       000       0	1242       15       0       34       213       2419       26       0       4       2       0       7       0	4141 125 0 638 1638 10025 30 0 4 4 4 0 4 4
2         38           0         0           31         220           53         605           343         258           0         1           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         2           0         4	B         2           0         0           0         30           95         32           86         292           1         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0	2         18           0         0           0         82           2         11           02         103           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0	8	41 0 227 536 000 0 0 0 0 2 0 9 0 0 0 2 0 9 0 0 0 0 0 0 0 0 0 0 0 0 0	15       0       34       213       2419       26       0       4       2       0       7       0	125 0 638 1638 10025 30 0 4 4 4 0 4 4
0         0           31         220           53         605           343         258           0         1           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         2           0         4	0         0           0         30           35         32           36         292           36         292           37         1           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0	0         0           0         82           2         111           92         103           1         1           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0	) 2 2 2 6 5 5 3 6 3 	0 227 536 000 0 0 0 2 0 2 0 9 0	0 34 213 2419 26 0 4 2 0 7 0 7 0	0 638 1638 10025 30 0 4 4 4 0 44
31         220           53         605           343         258           0         1           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         2           0         4	0         30           35         32           36         292           36         292           37         1           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0	0         82           2         11           92         103           1         1           1         1           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0	2 2 2 .6 5 <b>36 3</b> 	227 536 000 0 0 0 0 2 0 9 0 0	34       213       2419       26       0       4       2       0       7       0	638 1638 10025 30 0 4 4 4 0 44
53         605           343         258           0         1           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         2           0         4	5         32           86         292            1            0            0            0            0            0            0            0            0            0            0            0            0	2     11       92     103       1     1       0     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0       0     0	.6         .5           .36         .3	536       0000       0       0       0       2       0       9       0	213 2419 26 0 4 2 2 0 2 7 2 0 7 2 0 2 0 2 7 2 0 2 0 2 7 2 0 2 0	1638 10025 30 4 4 0 44
343         258           0         1           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         2           0         4	B6         292           .         1           .         0           .         0           .         0           .         0           .         0           .         0           .         0           .         0           .         0           .         0           .         0           .         0           .         0	92         103           1         1           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0           0         0	36 3 	0000 0 0 2 0 0 9 0	2419  26  0  4  2  0  7  0  7  0	10025 30 4 4 0 44
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		. 22	2	12	41	98
468	2692	204	1261	2240	1710	9084
	2683	304	-	2248 13468	1718	
	28215		14103		9856	75507
	-				0	206
						4.7%
	./0 2.3/	0.3	j/0 J	.078	1.5%	4.778
51 573	3 52	2 24	2 2	254	62	1314
34% 41%	% 40%	339	% 2	23%	10%	30%
0 0	0	) 0	)	0	4	4
150 138	86 131	31 73	6 1	128	594	4355
7 <b>1.7%</b> 51 <b>34%</b> 0	84 6.1 57 41	84         3           6.1%         2.3           573         5           41%         40           0         0	84         3         44           6.1%         2.3%         6.3           573         52         24           41%         40%         33           0         0         0	84         3         46           6.1%         2.3%         6.3%         3           573         52         242         2           41%         40%         33%         2           0         0         0         0	6.1%         2.3%         6.3%         3.6%           573         52         242         254           41%         40%         33%         23%           0         0         0         0	84         3         46         41         9           6.1%         2.3%         6.3%         3.6%         1.5%           573         52         242         254         62           41%         40%         33%         23%         10%