

Logistic.R

ash

2020-04-10

```
# Logistic regression.
```

```
data <-read.csv("/Users/ash/Desktop/RBS/SEM 2/Multivariate Analysis/  
Suicide Rate Analysis.csv")
```

```
#####Exploring the Dataset#####  
str(data)
```

```
## 'data.frame':    27820 obs. of  12 variables:  
##  $ country      : Factor w/ 101 levels "Albania","Antigua an  
d Barbuda",...: 1 1 1 1 1 1 1 1 1 1 ...  
##  $ year         : int   1987 1987 1987 1987 1987 1987 1987 19  
87 1987 1987 ...  
##  $ sex          : Factor w/ 2 levels "female","male": 2 2 1  
2 2 1 1 1 2 1 ...  
##  $ age          : Factor w/ 6 levels "15-24 years",...: 1 3 1  
6 2 6 3 2 5 4 ...  
##  $ suicides_no  : int    21 16 14 1 9 1 6 4 1 0 ...  
##  $ population   : int   312900 308000 289700 21800 274300 356  
00 278800 257200 137500 311000 ...  
##  $ suicides.100k.pop : num   6.71 5.19 4.83 4.59 3.28 2.81 2.15 1.  
56 0.73 0 ...  
##  $ country.year  : Factor w/ 2321 levels "Albania1987",...: 1  
1 1 1 1 1 1 1 1 1 ...  
##  $ HDI.for.year  : num   NA NA NA NA NA NA NA NA NA NA ...  
##  $ gdp_for_year.... : Factor w/ 2321 levels "1,002,219,052,968",  
...: 727 727 727 727 727 727 727 727 727 ...  
##  $ gdp_per_capita.....: int    796 796 796 796 796 796 796 796 7  
96 ...  
##  $ generation    : Factor w/ 6 levels "Boomers","G.I. Generat  
ion",...: 3 6 3 2 1 2 6 1 2 3 ...
```

```
library(data.table)
setDT(data)
class(data)
```

```
## [1] "data.table" "data.frame"
```

```
library(caTools)
partn = floor(0.80*nrow(data))

set.seed(123)
train_ind = sample(seq_len(nrow(data)),size = partn)

data_train = data[train_ind,]
data_test= data[-train_ind,]

dim(data_train)
```

```
## [1] 22256    12
```

```
dim(data_test)
```

```
## [1] 5564    12
```

```
data_train[is.na(data_train)] <- 0

as.factor(data_train$suicides_no)
```

```
##      [1] 18      2      739    419     5      156    42      481    12      164
147  4969
##     [13] 0       4       2       4      57     3198   97     2188   0       8
276  16
##     [25] 160     3      77      78     85     5      14     96     204    123
8 10978 0
##     [37] 641     29     72     220    3      0      75     9      2     188
1 66     60
##     [49] 135     63     9      58     46     33     196    182    700    301
```

168	22											
##	[61]	1146	7	3	29	107	54	82	0	12	29	
0	212											
##	[73]	65	1	272	7	0	69	0	93	21	0	
13	20											
##	[85]	40	0	6	2721	122	2175	7	79	0	16	
5	64											
##	[97]	298	105	5	52	1	1	15	0	73	23	
23	113											
##	[109]	175	3	7	0	0	1065	35	520	6	520	
11	23											
##	[121]	11	9	636	2	239	2	35	1	85	10	
76	0											
##	[133]	0	12	96	9	23	1	22	1	16	562	
4	16											
##	[145]	10	272	13	124	73	200	329	105	6	0	
679	41											
##	[157]	82	6	115	151	4989	313	64	21063	138	109	
0	11											
##	[169]	58	10	382	3	1302	221	34	66	0	27	
388	0											
##	[181]	224	0	1	138	1587	18973	64	0	8	140	
1	105											
##	[193]	0	945	2	30	19	0	66	4	481	3	
136	22											
##	[205]	3	0	1	2	970	10	485	53	1032	25	
12	112											
##	[217]	3	15	8	1072	2	118	202	0	138	376	
79	0											
##	[229]	19	7	0	7	2	52	0	65	632	0	
31	14											
##	[241]	119	4	1	35	1	77	0	84	37	178	
251	488											
##	[253]	371	47	227	202	27	192	3	94	14	45	
0	36											
##	[265]	808	139	0	1	17	0	32	71	21	2	
2	1982											
##	[277]	91	10	0	70	4018	0	14	6	0	572	
524	492											
##	[289]	18	954	6	349	40	10	16	45	98	31	
15	0											
##	[301]	76	20	56	10304	308	700	62	10	0	247	

1	13										
##	[313]	8	604	43	218	9	22	2262	161	98	189
28	87										
##	[325]	5	1027	82	17	0	50	53	72	37	418
1	52										
##	[337]	146	5	89	216	739	38	7971	7	0	2
662	1										
##	[349]	0	20	31	6945	166	0	18	74	2472	4
38	48										
##	[361]	4	0	183	0	4	0	123	7	84	1
1	295										
##	[373]	10	0	111	1686	0	137	8	4	669	8
1	1										
##	[385]	0	46	491	28	0	110	2	307	8	3
32	3										
##	[397]	681	39	1497	852	0	18	5	0	3654	0
1550	0										
##	[409]	27	127	53	3	0	289	0	85	15	16
4	7										
##	[421]	45	186	2	770	1567	450	0	2	0	41
6	3										
##	[433]	1	2	23	0	4	7	1	503	0	1
0	0										
##	[445]	115	54	0	171	1	0	5	0	12	122
11	44										
##	[457]	2	0	82	222	25	6	782	1	2184	278
0	99										
##	[469]	220	54	99	80	6	0	9	0	593	16
21	277										
##	[481]	0	16	200	218	1	20	187	11	286	77
410	134										
##	[493]	5	119	595	43	28	320	217	2	73	19
1	0										
##	[505]	29	21	14	16	3	61	152	1194	121	4
869	4										
##	[517]	32	21	94	487	28	42	15	108	0	0
522	90										
##	[529]	114	3	294	36	42	250	3	0	44	37
2	0										
##	[541]	1	172	2	0	2	112	82	4	9	62
94	58										
##	[553]	70	60	3	3	908	217	3	5	50	0

0	68										
##	[565]	9	1	71	1	154	0	0	48	118	9
0	0										
##	[577]	3	1	1	4	36	398	8	41	0	489
1	3										
##	[589]	11	5	2	7	35	19	15	102	25	0
0	0										
##	[601]	257	20	23	0	0	0	798	0	0	1
3	4										
##	[613]	0	2	91	9	94	666	0	99	4	15
2	3										
##	[625]	73	14	1459	4	72	1128	61	87	362	14
0	8										
##	[637]	0	88	191	6	0	4	416	15	874	94
36	6										
##	[649]	4306	1	9	920	111	0	11	37	4	5
413	2										
##	[661]	0	1393	6	36	640	9	4	26	0	0
5	4										
##	[673]	7	34	249	0	615	154	0	101	2	38
73	2										
##	[685]	972	458	27	1470	1949	93	211	2	191	120
1	0	0									
##	[697]	174	81	0	10	0	0	3	17	3	3
35	246										
##	[709]	89	3918	157	14	39	42	2003	530	6	66
5	14										
##	[721]	0	0	101	34	30	0	12	8	155	0
7	0										
##	[733]	0	6	16	195	50	65	7	438	56	20
0	3										
##	[745]	38	1576	2	1	0	34	38	995	1	0
238	0										
##	[757]	18	30	515	0	0	11	47	31	72	153
6	4	3489									
##	[769]	91	2	145	1246	76	3136	462	25	491	304
2	20	3									
##	[781]	3	6	217	1	1	2	81	21	2	26
2	10										
##	[793]	0	755	347	6	91	7	0	0	91	19
16	0										
##	[805]	84	0	34	39	0	1696	0	18	1400	138

91	0										
##	[817]	1	3	2	0	12746	59	2	1354	0	43
53	95										
##	[829]	1761	165	26	10	27	3	26	102	5076	48
1	6										
##	[841]	61	28	0	90	0	0	44	15	25	39
347	0										
##	[853]	19	8920	1	8545	2	55	0	83	52	28
31	3										
##	[865]	111	106	63	271	1	20	24	0	38	0
0	1										
##	[877]	0	0	53	38	108	11	22	0	15	0
253	18										
##	[889]	0	0	86	0	0	71	0	6	90	42
69	2										
##	[901]	0	154	5	235	35	2100	1	51	37	8
385	46										
##	[913]	1366	0	9	59	203	0	0	46	10	12
2	111										
##	[925]	84	4	1000	32	102	0	1	198	12	80
0	321										
##	[937]	0	189	64	1	114	71	0	99	5	138
4	59	161									
##	[949]	339	6	1334	1	6401	0	1609	3	14	229
8	332										
##	[961]	0	0	143	347	2	2	103	136	0	120
3	68	2									
##	[973]	228	32	347	24	22	390	0	556	0	12
328	69										
##	[985]	22	157	3133	2405	0	4119	8	21	4	76
15	76										
##	[997]	0	641	15	183	0	128	3	27	114	558
209	43										
##	[1009]	902	254	179	1227	15	27	2	32	0	20
0	43										
##	[1021]	0	118	887	17	47	459	19	88	88	248
0	0										
##	[1033]	4	331	0	1	1	17	40	0	572	11
479	1210										
##	[1045]	1349	2	5	19	98	3	4	59	0	34
2516	13										
##	[1057]	1342	162	185	4	1442	0	43	101	2	6

1084	179											
##	[1069]	213	336	5	364	3	239	10	112	321	23	
2	0											
##	[1081]	0	953	0	11	0	350	14	4	42	43	
14	39											
##	[1093]	4	3	6	96	0	871	80	2	0	99	
204	180											
##	[1105]	119	18	49	7	7	22	6	63	10	18	
4	0											
##	[1117]	6	0	1	13	139	23	819	185	337	31	
0	3											
##	[1129]	0	9	20	9	37	147	1	76	126	110	
6	0	115										
##	[1141]	744	0	5	81	8	208	57	2	13	0	
22	45											
##	[1153]	245	0	4302	1467	10	0	2	166	95	44	
9411	28											
##	[1165]	0	84	19	931	501	28	66	0	1	0	
10	4											
##	[1177]	262	7	0	422	0	216	559	1	0	91	
0	10											
##	[1189]	1	45	0	2	40	397	421	12	0	4	
116	2											
##	[1201]	7	28	108	94	4	458	6	218	283	3	
212	7											
##	[1213]	0	0	440	0	0	4	1	8	78	67	
148	101											
##	[1225]	101	82	73	4	5	198	26	3	514	37	
317	42											
##	[1237]	19	3	8	46	0	40	0	0	816	0	
2	2											
##	[1249]	0	34	16	355	167	601	64	11	25	3	
76	14											
##	[1261]	82	31	2	0	65	4	633	2	491	193	
745	0											
##	[1273]	426	0	0	32	879	1	43	10	40	4	
0	433											
##	[1285]	1	23	195	137	97	22	20	117	6	7	
24	88											
##	[1297]	3109	646	0	1	1	99	31	60	146	39	
515	2											
##	[1309]	8	243	31	1	419	34	522	0	206	246	

119	0										
##	[1321]	9	68	246	1	2653	10	0	44	132	8
0	12										
##	[1333]	9	4	87	11152	28	10	224	0	155	408
97	31										
##	[1345]	355	56	6	0	98	1	22	42	27	0
104	3										
##	[1357]	547	0	0	16	73	5	7	108	4	8
0	19										
##	[1369]	22	315	2	7	59	3	99	335	7	0
23	5										
##	[1381]	120	15	21	0	27	281	4	1002	23	54
1	0										
##	[1393]	0	12	1794	24	106	122	7	0	23	0
0	16										
##	[1405]	32	341	75	0	540	12	50	29	16	182
4	93										
##	[1417]	10	14	0	4	84	155	91	791	101	326
4	0										
##	[1429]	489	70	22	146	40	4112	159	2	42	28
536	15										
##	[1441]	10	231	198	206	6	77	356	0	166	0
58	0										
##	[1453]	1	3275	3	28	7	58	5	11	2	0
24	1050										
##	[1465]	15	1124	28	47	10	7	4	70	0	6
657	1										
##	[1477]	2	79	5	606	18	0	3	10	89	103
0	15										
##	[1489]	5	500	5	17	1	2	6	247	81	183
1	478										
##	[1501]	270	195	80	3	147	0	93	4	0	265
0	204										
##	[1513]	24	19	488	18	1084	423	37	0	69	8
1	68										
##	[1525]	7	128	12	6	93	2	6	484	12	107
0	18										
##	[1537]	83	93	15	2	40	3	21	0	45	0
20	1										
##	[1549]	100	2	3	124	127	2	7	3	596	113
3569	353										
##	[1561]	0	58	1	221	48	0	45	4	85	81

124	1											
##	[1573]	82	0	22	1137	1	68	1183	180	0	1	
5	468											
##	[1585]	89	0	1	6	2	147	1	140	0	183	
76	0											
##	[1597]	0	1457	1	9	309	411	14	0	6	100	
2	74	1										
##	[1609]	83	0	140	72	32	530	26	180	3	14	
1	15											
##	[1621]	2	0	33	20	303	0	0	455	5	23	
0	22											
##	[1633]	12	4	404	142	22	21	14	254	65	108	
23	3											
##	[1645]	36	2	17	5	3	17	0	10	1266	25	
139	186											
##	[1657]	0	11	33	109	13	33	57	7	1	0	
5	130											
##	[1669]	49	1	461	535	0	51	520	40	13	44	
15	106											
##	[1681]	2	268	226	323	341	210	72	10	0	40	
1589	23											
##	[1693]	4	14	55	1	325	117	19	36	131	20	
0	8											
##	[1705]	409	18	22	69	92	14	78	215	49	99	
1233	5											
##	[1717]	11	608	59	115	1	6	243	0	145	275	
0	18											
##	[1729]	0	0	0	0	27	64	3	0	925	0	
0	80											
##	[1741]	466	47	3	0	138	3	13	281	0	8	
8	115											
##	[1753]	27	1048	77	0	2644	5	0	13	0	13	
6	90											
##	[1765]	0	4	82	1709	0	917	0	0	13	166	
124	36											
##	[1777]	1304	1	2893	0	5	47	143	10754	66	1	
52	1546											
##	[1789]	2155	0	0	1	186	0	2	25	0	4	
12	1											
##	[1801]	144	6	14	395	3	318	0	21	5	1	
239	15											
##	[1813]	1158	129	4	118	27	0	554	0	289	9	

1328	647										
##	[1825]	9	55	1	0	37	23	4	0	38	54
89	126										
##	[1837]	3302	0	1	53	9	31	709	0	3	1
4	404										
##	[1849]	0	2	26	0	1	61	414	111	1	2
0	4										
##	[1861]	43	0	2	110	36	2	511	284	3	0
5	0										
##	[1873]	1	518	0	0	45	340	27	3	135	2
96	29										
##	[1885]	11	1	3	12	25	986	3	1	0	0
2	218										
##	[1897]	165	177	1	3	0	34	20	150	10	411
8	52										
##	[1909]	6	74	67	58	27	4	36	274	47	265
5	18										
##	[1921]	151	214	36	15	67	10	39	1897	0	14
15	1391										
##	[1933]	181	0	375	2926	11	6	65	28	1258	64
19	801										
##	[1945]	3	0	105	1314	4	94	91	1630	1827	398
53	1383										
##	[1957]	4	1	357	5	32	8	986	22	14	0
635	51										
##	[1969]	0	234	224	20	969	62	302	14	0	0
22	0										
##	[1981]	180	24	0	111	13	20	0	368	196	30
0	205										
##	[1993]	21	0	2209	0	529	6	0	86	1	37
400	12										
##	[2005]	0	194	92	104	35	18	514	591	1	885
0	2										
##	[2017]	178	0	158	19	74	187	20	6	20	32
3163	0										
##	[2029]	438	400	88	431	0	57	213	461	0	198
3	1085										
##	[2041]	0	2182	887	1189	142	7	46	110	0	983
7	6										
##	[2053]	55	31	49	0	13	129	211	201	0	42
439	76										
##	[2065]	0	2	30	491	56	458	1	7	20	13

1	411											
##	[2077]	32	336	6	2	26	11396	39	17	0	2	
0	10											
##	[2089]	213	643	1	0	46	30	12	4863	6	26	
1	2											
##	[2101]	129	44	145	3	3	11	41	15824	41	470	
1	47											
##	[2113]	44	370	2	34	73	15	51	246	130	325	
708	7											
##	[2125]	28	53	4	14	210	1	382	101	1	0	
64	27											
##	[2137]	13	15	475	146	18	58	5	52	0	10	
1	2											
##	[2149]	1	0	19	1308	3	384	148	0	3	144	
2548	0											
##	[2161]	3	2	19	0	3	402	58	80	7	57	
6	12											
##	[2173]	0	382	39	0	11	77	2	62	875	1	
405	3											
##	[2185]	0	16	5	6	2	663	574	30	22	287	
42	119											
##	[2197]	179	111	19	163	9	0	17	25	142	23	
1175	4											
##	[2209]	40	12	2227	71	0	138	3	4	4	7	
4	136											
##	[2221]	2	0	3	15	265	11	62	3	4	125	
4	372 63											
##	[2233]	33	1	77	40	25	56	17	68	3	40	
8	32											
##	[2245]	20	59	1	9	3	6	663	0	7	46	
174	2											
##	[2257]	55	0	49	1127	57	11	200	994	99	114	
6	107 206											
##	[2269]	80	8	670	50	20	66	206	2	0	67	
45	0											
##	[2281]	3	65	0	7	16	8	13	0	15	44	
0	387											
##	[2293]	0	138	147	22	247	57	257	1	1401	25	
0	126											
##	[2305]	8	140	60	303	0	2	50	97	19	0	
0	0											
##	[2317]	0	2677	163	0	0	49	35	21	160	359	

58	89											
##	[2329]	1105	3	6	0	92	0	7	155	106	151	
9	0	0										
##	[2341]	10	36	0	0	96	2131	12	147	2549	0	
1	4											
##	[2353]	371	0	19	21	0	75	0	10	8	0	
5	60											
##	[2365]	1	21	3	44	4	6	45	39	91	19	
484	24											
##	[2377]	768	9	0	7	116	7	40	0	8	332	
0	0											
##	[2389]	105	1045	564	4	228	276	22	17	16	226	
0	9	152										
##	[2401]	293	401	0	103	99	317	0	155	5	357	
0	0	83										
##	[2413]	3	137	3	74	0	644	17	1	69	74	
283	4											
##	[2425]	182	297	462	2	0	2426	262	106	7	58	
17	1											
##	[2437]	0	43	1346	0	17	282	34	174	2277	20	
2	0											
##	[2449]	27	0	15	486	1488	887	10	6	30	2	
118	180											
##	[2461]	79	2	3	59	1	271	20	450	1118	0	
2	11											
##	[2473]	1817	16	1	157	69	0	0	31	1	391	
702	296											
##	[2485]	20	20	25	17	9	154	0	3	1228	29	
23	6											
##	[2497]	37	2	0	91	4	4	944	240	90	1	
22	521											
##	[2509]	9	49	8	7	0	0	5	333	309	0	
0	0											
##	[2521]	0	59	2	3	8	1326	0	68	0	4	
132	9											
##	[2533]	0	2	2	1	46	95	27	1	269	1	
20	1											
##	[2545]	16	1	0	20	214	891	0	67	473	0	
20	105											
##	[2557]	1082	13	33	0	24	1000	6	0	59	3	
94	1											
##	[2569]	25	739	0	1	2012	20	230	66	0	74	

2	0											
##	[2581]	123	104	87	236	2	0	3	0	0	1	
11	0											
##	[2593]	3	0	93	0	20	1510	0	138	217	26	
193	7											
##	[2605]	18	7	12	159	160	608	16	2340	199	249	
35	4											
##	[2617]	0	19	400	237	1	31	11	15	18	0	
14	19											
##	[2629]	2	8	1	2	1	0	0	57	0	2	
0	8											
##	[2641]	90	3	1	36	32	72	24	136	38	166	
0	72											
##	[2653]	204	197	530	23	25	249	87	33	1	6	
14	550											
##	[2665]	0	5	0	20	21	0	0	82	680	6	
510	2											
##	[2677]	743	1394	311	63	1	0	85	0	1	50	
102	9											
##	[2689]	10	2	57	68	28	271	114	12	0	26	
7	1											
##	[2701]	29	2	3005	6134	116	312	1	17	24	121	
457	2											
##	[2713]	3	10	0	2512	84	14	7	2388	0	56	
91	151											
##	[2725]	149	683	89	0	61	257	1	1	0	25	
0	8											
##	[2737]	815	988	10	14	0	0	6	983	29	154	
2	8	13										
##	[2749]	77	6	822	5	2580	678	789	100	13	5	
22	122											
##	[2761]	99	141	643	738	32	13	77	0	2	40	
1342	253											
##	[2773]	3	39	45	135	241	19	288	63	1	23	
451	398											
##	[2785]	3	1830	102	536	365	296	2	32	222	6	
76	8961											
##	[2797]	1	14	88	20	0	49	7	10	120	251	
20	2885											
##	[2809]	4	331	1	5	669	1	7	23	2536	0	
533	253											
##	[2821]	188	9	577	130	0	0	5	139	6	79	

26	1										
##	[2833]	4	947	98	31	87	0	1	443	67	7
61	12										
##	[2845]	7	96	215	1	4	0	0	25	1364	31
25	4										
##	[2857]	376	0	49	176	146	231	0	1521	26	26
52	61										
##	[2869]	30	60	36	17	34	832	0	119	2354	798
8	30	46									
##	[2881]	0	38	0	766	112	0	5463	72	14	0
146	77										
##	[2893]	102	714	1375	9	14	3	63	129	22	9
2	80										
##	[2905]	295	8	11	313	126	6053	88	6	275	4
7	11										
##	[2917]	0	43	1	433	36	46	0	0	18	8
17	42										
##	[2929]	0	0	15	119	10	0	0	4	68	153
985	40										
##	[2941]	7260	390	114	55	22	9	15	0	1465	0
1	893										
##	[2953]	0	136	86	22	3	1	19	3	33	0
819	0										
##	[2965]	1263	0	1	59	4	60	173	0	120	0
28	168										
##	[2977]	60	3	255	161	0	1	40	7	53	95
0	8										
##	[2989]	1200	4	2	1	6	10	1	52	216	199
1	112										
##	[3001]	752	13	4	321	0	0	16	4	54	0
85	32										
##	[3013]	175	26	332	896	655	3	21	36	37	1
459	45										
##	[3025]	109	637	42	1020	54	17	5	1	0	444
3	0	5									
##	[3037]	31	0	5241	70	16	59	0	1	60	146
339	176										
##	[3049]	20	2	3	131	17	6	0	330	65	138
0	224										
##	[3061]	62	462	16	154	57	1	13	0	5	5
0	8										
##	[3073]	1	62	85	1	110	0	7	7	71	48

0	2											
##	[3085]	14	0	3	0	63	58	440	0	904	8	
8005	3											
##	[3097]	0	14	2	356	0	50	12	52	0	262	
143	78											
##	[3109]	133	10	111	1	173	7	28	0	0	36	
71	0											
##	[3121]	405	55	0	134	175	81	98	19	0	53	
9	162											
##	[3133]	0	73	158	479	173	1	1	60	16	3	
77	0											
##	[3145]	2	12	3	2	12	17	3	736	231	21	
0	57											
##	[3157]	62	1	0	177	381	75	0	3	22	0	
52	1											
##	[3169]	3	376	65	6	0	1	23	453	42	161	
3	3988											
##	[3181]	0	1701	2	29	5	0	20	469	0	371	
67	8											
##	[3193]	212	7	7	9	0	2	4	1	2	18	
5	46											
##	[3205]	1	2	40	0	0	5	12	45	14	38	
345	39											
##	[3217]	20	143	0	1419	174	1	0	85	5	124	
3	0											
##	[3229]	1	129	73	11	82	2	0	306	25	13	
658	135											
##	[3241]	126	11	3	0	23	160	425	9	0	8	
1	0											
##	[3253]	425	0	0	878	118	45	1	0	192	912	
0	253											
##	[3265]	101	18	21	76	1	11	1	1	87	4	
1	84											
##	[3277]	131	0	0	16	7	0	2	8	45	36	
4	68											
##	[3289]	158	0	64	24	38	1	1304	30	12	37	
15	1											
##	[3301]	0	4	522	0	102	543	646	89	25	169	
740	5											
##	[3313]	0	11	7	606	50	83	23	0	3	0	
1128	56											
##	[3325]	136	125	3	77	8	2	273	20	434	554	

0	2269											
##	[3337]	19	7	1	342	33	74	5	0	0	105	
171	16											
##	[3349]	479	1986	17	28	26	304	32	0	0	775	
0	26											
##	[3361]	11	0	0	22338	47	3	299	15	23	13	
0	29											
##	[3373]	165	0	9683	400	23	2	2	169	916	20	
1	1											
##	[3385]	1	2	0	27	2937	106	2	0	5	0	
25	504											
##	[3397]	99	22	17	25	0	936	34	8	259	9	
72	2											
##	[3409]	532	1	0	44	5	2910	68	16	66	137	
0	133											
##	[3421]	9	30	5	28	1	29	31	924	214	38	
136	380											
##	[3433]	324	0	105	3	0	649	20	305	339	300	
1	301	1147										
##	[3445]	538	320	30	96	235	266	28	15	41	9	
8	22											
##	[3457]	2	406	2	2	7	0	214	594	54	28	
49	25											
##	[3469]	6	59	12	0	66	708	537	676	0	9	
33	237											
##	[3481]	4	2	15	895	157	0	90	1080	3938	2	
5295	193											
##	[3493]	585	118	1	2	5269	1	5	1415	29	1	
0	1											
##	[3505]	2199	108	3	182	1	5	0	2	0	11	
2	78											
##	[3517]	0	3424	104	27	1	184	27	360	94	0	
44	1											
##	[3529]	2582	6	0	172	3	21	9	83	41	409	
2	0											
##	[3541]	88	18	34	2	181	304	20	100	18	32	
0	0											
##	[3553]	84	1	15	2	19	0	0	0	147	14	
18	38											
##	[3565]	2543	63	93	436	43	19	30	1061	0	6	
0	19											
##	[3577]	35	592	79	0	4267	4	2	0	1018	37	

2	18											
##	[3589]	92	260	0	1005	24	329	0	11	0	0	
4	88											
##	[3601]	83	397	0	0	3	0	73	3	155	313	
789	107											
##	[3613]	26	0	196	0	2	5	25	45	31	1	
0	26											
##	[3625]	1	495	0	3	9	21	1	5	147	52	
0	11											
##	[3637]	382	7	95	0	0	60	10	448	159	220	
0	0											
##	[3649]	2	0	5	2	10	0	0	1	65	427	
108	2											
##	[3661]	10	488	5	2	8	607	3	0	59	287	
24	36											
##	[3673]	22	3	308	873	4142	53	46	470	1	13	
1	21											
##	[3685]	5	221	286	23	41	73	34	7	0	278	
0	931											
##	[3697]	347	0	0	14	6	10	95	250	56	5	
49	10											
##	[3709]	12	13	1	33	3	55	7	3	272	2	
368	0											
##	[3721]	794	80	0	12	0	29	60	20	0	150	
4	79	1										
##	[3733]	55	51	27	54	7	0	34	0	9	0	
9	42											
##	[3745]	184	8	6	1	149	9	1	18	0	0	
3	402											
##	[3757]	135	155	69	157	19	0	251	150	1038	50	
4	35											
##	[3769]	16	276	33	0	508	3	67	1195	1132	14	
27	29											
##	[3781]	8	1	34	200	21	75	66	1	2	0	
0	26											
##	[3793]	117	227	52	99	13	88	0	0	110	235	
2919	108											
##	[3805]	189	0	974	77	531	236	196	981	40	64	
0	5											
##	[3817]	3	1702	422	38	78	1	21	98	57	357	
1	0											
##	[3829]	422	95	0	23	5	746	25	15	1	0	

0	55											
##	[3841]	305	2	79	298	1	150	25	497	2550	0	
418	0											
##	[3853]	440	26	28	42	151	1	62	1	9	123	
0	0											
##	[3865]	14	3	0	94	9	27	0	0	248	586	
44	43											
##	[3877]	0	123	0	9	2	0	15	103	3	1	
14	8											
##	[3889]	34	10	0	207	17	53	59	27	34	162	
701	38											
##	[3901]	0	1474	127	0	643	4501	0	36	12	129	
3	72											
##	[3913]	43	222	0	0	0	4	938	0	0	300	
15	90											
##	[3925]	44	311	60	5	6	3489	51	0	0	1	
5	443											
##	[3937]	1	191	93	238	4	6	838	77	38	16	
35	36											
##	[3949]	2	359	0	3	27	40	7	8	5	61	
0	22											
##	[3961]	119	940	11	0	3	339	6	2	0	47	
453	179											
##	[3973]	1	0	0	20	0	4	28	5855	18	6	
314	10											
##	[3985]	0	244	0	20	5	16	1	335	30	0	
32	0											
##	[3997]	2	143	6	0	85	63	11	0	0	455	
28	142											
##	[4009]	30	2	17	5	0	21	143	29	206	177	
51	34											
##	[4021]	5	11	0	36	388	0	64	20	1	0	
303	140											
##	[4033]	459	1	4	11	6	752	6	17	110	111	
0	48											
##	[4045]	3	995	60	122	33	60	1	7	204	87	
11	0											
##	[4057]	2	0	12	102	721	0	1304	110	18	1	
9	16											
##	[4069]	24	0	149	5	32	83	57	1	145	359	
69	511											
##	[4081]	0	2863	0	213	304	56	488	6	68	6	

2752	67										
##	[4093]	17	0	83	280	32	86	16	53	4	5
107	2										
##	[4105]	0	37	20	0	93	0	43	18	389	1
19	13										
##	[4117]	65	15	64	0	182	18	0	39	214	0
8	0										
##	[4129]	1154	45	0	95	82	0	91	0	0	132
49	0										
##	[4141]	229	48	4822	15	27	418	0	27	21	13
1	353										
##	[4153]	78	28	1	1040	210	98	0	15	0	3
37	252										
##	[4165]	440	10	3	185	23	0	15	0	1	366
239	2										
##	[4177]	5	717	613	287	5431	19	139	139	280	87
1	12										
##	[4189]	139	481	72	0	6	0	54	76	0	972
20	1										
##	[4201]	6688	49	35	28	7	16	2715	41	153	0
4	195										
##	[4213]	13	540	48	5276	53	24	0	103	44	1
177	288										
##	[4225]	585	330	1	0	61	25	304	242	79	157
336	1222										
##	[4237]	92	0	0	517	1854	0	22	0	54	55
41	704										
##	[4249]	61	10	2819	0	73	499	294	17	0	18
533	9										
##	[4261]	2	157	16	33	96	0	96	2151	509	47
30	254										
##	[4273]	445	132	0	154	12	1	108	1	690	18
40	5										
##	[4285]	62	13	212	1	6566	2	28	624	61	29
0	0										
##	[4297]	0	1796	55	683	1	310	0	0	6	1
14	17										
##	[4309]	0	403	97	439	10	0	68	483	103	1
2194	57										
##	[4321]	1	8	0	25	119	0	11	0	1	0
86	15										
##	[4333]	9	2853	136	446	180	15	5	0	4	23

67	8										
##	[4345]	1	230	4	2	8105	232	3	79	1	0
2786	1501										
##	[4357]	0	64	837	35	41	885	460	3	94	3
19	223										
##	[4369]	154	14	239	33	8	58	778	28	0	126
1	490	0									
##	[4381]	5	255	8	6	0	22	1189	468	0	66
340	323										
##	[4393]	57	111	1	138	242	29	225	24	2	0
174	40										
##	[4405]	114	34	5	48	7	142	37	0	0	245
43	29										
##	[4417]	721	133	0	5	147	3	8	31	8	1
96	428										
##	[4429]	19	0	8409	12	336	16	99	1	114	0
297	21										
##	[4441]	105	2114	229	0	315	217	9	25	2	542
293	223										
##	[4453]	2	0	80	0	57	36	13	242	79	1
0	201										
##	[4465]	50	374	4	51	22	540	0	70	785	77
1122	7										
##	[4477]	121	135	40	53	29	407	1	0	109	623
795	2										
##	[4489]	25	38	2	0	9	343	355	0	3	13
343	121										
##	[4501]	209	98	1	334	20	9	65	20	488	3
60	100										
##	[4513]	0	5	26	133	0	361	29	5	62	215
839	52										
##	[4525]	0	317	4	50	1	0	305	0	32	0
5	0										
##	[4537]	126	1	63	8	5	0	52	59	18	1
0	2										
##	[4549]	21	214	56	959	4	0	256	2	8	59
11	0										
##	[4561]	38	264	23	2	16	1684	101	1	21	2
7	1										
##	[4573]	0	10	2297	15	11	0	37	3	0	430
418	0										
##	[4585]	5	1	0	0	39	53	118	3	96	7

48	283										
##	[4597]	1079	125	0	0	134	41	15	61	83	23
23	10101										
##	[4609]	4	55	495	76	1	679	255	353	5	4
8	294										
##	[4621]	0	1	2	0	141	64	63	0	1	8
2	2										
##	[4633]	6856	409	31	102	1	2	12	2	35	620
87	177										
##	[4645]	88	9	78	4	146	81	1613	42	0	44
0	160										
##	[4657]	668	147	127	21	11	69	4	0	0	8
1	0										
##	[4669]	162	1	0	22	0	87	466	1	4818	29
60	87										
##	[4681]	19	0	70	0	0	404	0	4	0	82
10	1										
##	[4693]	40	2	65	25	2589	1	4	33	1	238
203	18										
##	[4705]	288	65	2	11	125	0	153	7	1345	22
3	127										
##	[4717]	59	6	4	20	0	125	5	2	102	3
6	43										
##	[4729]	3	15	130	10	0	621	39	21	1	12
91	1										
##	[4741]	27	586	90	28	1	0	46	1171	65	41
0	0										
##	[4753]	361	1	4	6	485	350	0	10	1	128
1	1										
##	[4765]	1	302	70	111	745	0	347	61	0	70
18	43										
##	[4777]	2	1128	2	0	0	2	68	373	5	47
0	0										
##	[4789]	34	127	309	2	2	0	16	23	13	94
5	3										
##	[4801]	5725	35	0	22	75	289	41	285	61	31
1	773										
##	[4813]	52	7	0	1539	4	5	0	985	3	5
106	0										
##	[4825]	1	31	1	96	65	84	61	13	1	141
0	9										
##	[4837]	96	0	1	84	295	548	0	60	31	1

1	7											
##	[4849]	132	1	0	168	31	104	10	0	0	0	
0	3											
##	[4861]	41	3	52	4	317	3	16	38	82	1	
11	126											
##	[4873]	1	83	163	19	9	8	138	261	5	46	
861	37											
##	[4885]	4	2	0	1	1	1357	0	5	76	326	
5	1	0										
##	[4897]	2	0	462	8	0	5	294	2	0	37	
2617	3											
##	[4909]	1	0	19	99	0	2902	0	0	108	4	
109	3157											
##	[4921]	28	132	465	280	1	5637	46	1	28	15	
440	0											
##	[4933]	0	7	257	233	673	61	181	12	3023	240	
198	40											
##	[4945]	0	9	1325	15	6	7	2	4	25	171	
14	63											
##	[4957]	1	29	1	276	69	193	16	7	149	1	
0	81											
##	[4969]	14	0	3	1	6	2	12	28	332	4	
3	41											
##	[4981]	1	602	30	9	34	320	9	73	37	0	
0	118											
##	[4993]	190	0	2	119	74	0	16	20	7	0	
3	41											
##	[5005]	3	39	1875	5	406	0	0	4	60	0	
5	102											
##	[5017]	0	34	34	10	5	0	29	1523	374	3	
50	736											
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52	1609											
##	[5041]	34	12	21	0	322	2	8	270	130	98	
30	6											
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196	495											
##	[5065]	12	38	0	23	56	3	997	54	2852	90	
0	0											
##	[5077]	1	30	48	4	0	4	3	161	0	52	
22	37											
##	[5089]	238	10	24	5	7	7	27	23	9	486	

144	0										
##	[5101]	36	7958	5	66	122	2404	55	2	85	0
30	405										
##	[5113]	7	6	81	68	0	85	10	481	218	292
7	15										
##	[5125]	4	170	31	16	0	63	827	2636	20	25
160	246										
##	[5137]	2	252	267	2	0	392	2	0	158	124
2	382	5									
##	[5149]	72	372	275	3	157	19	164	945	915	22
2	3560										
##	[5161]	0	3	18	41	196	2	214	81	140	5
79	2										
##	[5173]	87	0	14	0	87	12	3	12	8	5
18	6										
##	[5185]	20	105	0	18	14	1	36	1058	1596	1
0	3										
##	[5197]	40	33	2	73	0	103	6	0	4	320
1	18										
##	[5209]	107	53	2	366	0	0	0	13	68	114
118	15										
##	[5221]	67	37	3	27	1	10	2	0	39	41
595	27										
##	[5233]	0	0	2410	1	15	34	0	0	2	248
4	37	1									
##	[5245]	2	3	18	6	110	24	0	34	1703	0
357	1										
##	[5257]	149	5	4	97	249	891	65	1063	45	4
11	4										
##	[5269]	95	0	0	2	1	9	11	152	0	554
77	3										
##	[5281]	0	308	87	157	166	223	0	18	3	30
26	96										
##	[5293]	5	32	0	4	24	8873	10	0	1	39
35	226										
##	[5305]	219	1	2	20	48	0	942	6	8	1
13	19										
##	[5317]	24	347	1423	4	5	0	467	38	100	29
109	368										
##	[5329]	0	18	19	6	11	48	0	6	81	168
2067	183										
##	[5341]	1146	21	655	87	0	4199	413	796	184	5

188	0										
##	[5353]	20	41	78	0	55	256	2	9	14	80
467	7										
##	[5365]	65	54	13	27	67	37	57	0	101	0
0	2										
##	[5377]	211	4	82	16	9	132	6	39	1141	40
220	0										
##	[5389]	0	204	0	645	479	25	699	23	29	30
0	311										
##	[5401]	67	5	15	2	828	10310	827	0	10	348
0	582										
##	[5413]	2	17	28	1424	0	19	3	53	78	35
3	1										
##	[5425]	0	10	144	64	252	1865	5	14	1	42
421	3										
##	[5437]	30	0	2	119	0	29	0	11	221	1
66	0										
##	[5449]	269	7	0	87	15	0	14	1	20	54
0	1										
##	[5461]	240	14	7	664	21	13	0	0	832	12
0	531										
##	[5473]	9	6	68	37	10	203	3	95	0	0
377	1										
##	[5485]	18	9	0	0	108	264	389	75	3	40
193	1										
##	[5497]	580	20	3292	12	60	224	10118	8	0	253
2	7	83									
##	[5509]	0	41	1	84	0	33	148	755	63	393
4	3	40									
##	[5521]	23	5	16	0	408	145	14	479	0	84
1432	0										
##	[5533]	15	897	1	0	0	997	436	153	114	17
103	26										
##	[5545]	85	20	3	3	37	2	18	39	136	31
12	95										
##	[5557]	2	106	2	644	148	6	9328	8	0	17
4	1										
##	[5569]	173	49	8	7	46	1	0	325	28	38
63	8										
##	[5581]	10	102	10	11	30	248	346	0	19	98
125	14										
##	[5593]	86	35	53	128	45	8	3	494	267	32

19	0										
##	[5605]	0	289	147	135	0	0	21	15	16	3
1089	129										
##	[5617]	104	0	1	0	834	0	69	45	255	2
14	52										
##	[5629]	3050	20	5	6	37	12	101	39	25	64
17	1										
##	[5641]	19	23	14	103	261	1386	1417	84	292	437
5	77										
##	[5653]	131	0	10	151	0	247	16	1	8	0
0	1467										
##	[5665]	5	12	0	180	45	70	1350	281	1	333
0	27										
##	[5677]	6	1	162	0	0	32	0	1	1137	2
681	29										
##	[5689]	692	0	23	1	3	0	82	367	8	140
166	74										
##	[5701]	2	9	16	19	95	9	54	84	14	0
0	8										
##	[5713]	10	142	1146	336	0	27	241	21	0	18
12	0										
##	[5725]	3	62	15	18	16	1	8	49	4	111
21	1858										
##	[5737]	0	77	15	84	0	31	0	38	732	2
1	202										
##	[5749]	154	931	11	0	0	48	183	119	98	102
4	13	484									
##	[5761]	71	843	8	1	502	147	1	36	50	3
3	477										
##	[5773]	9	0	51	3	44	91	210	11	241	408
3033	4										
##	[5785]	3	72	0	28	34	0	357	2	16	0
11	1										
##	[5797]	8	278	0	347	967	7	198	266	1	645
0	6	82									
##	[5809]	18	78	464	14	234	76	76	807	6	179
17	0										
##	[5821]	31	1	131	1	1	635	247	21	62	1
14	11										
##	[5833]	128	21	284	0	1	22	174	376	8	0
115	51										
##	[5845]	57	30	0	51	25	3	0	4	313	426

381	35											
##	[5857]	94	36	428	0	0	13	0	9	1	159	
8	6											
##	[5869]	0	4	3	2	0	230	133	734	16	0	
1680	2											
##	[5881]	805	175	16	2057	9	0	30	131	65	0	
64	0											
##	[5893]	0	300	1	241	160	140	4	1	98	29	
160	0											
##	[5905]	3	461	147	23	6	9	76	2230	16	142	
9	114	14										
##	[5917]	53	4	28	0	1	109	239	23	39	15	
113	161											
##	[5929]	1	0	0	485	39	4	8	369	15	8	
33	11											
##	[5941]	2	9	539	13	237	8	689	22	49	12	
43	66											
##	[5953]	331	103	255	0	132	101	188	387	928	0	
25	0											
##	[5965]	249	11	0	0	434	2	50	38	21	17	
1063	1000											
##	[5977]	88	19	34	0	556	808	596	65	315	21	
39	191											
##	[5989]	156	6	38	73	0	4618	7	45	12	33	
30	1											
##	[6001]	35	4	0	2	22	0	0	82	5	0	
0	4											
##	[6013]	64	105	0	30	0	0	325	194	58	10	
35	87											
##	[6025]	519	14	3	13	3	140	39	157	638	37	
9	23											
##	[6037]	50	165	378	144	1	18	39	85	0	0	
8	184											
##	[6049]	166	25	19	10	8	3	579	1856	0	0	
0	22											
##	[6061]	120	535	81	16	0	112	0	28	0	14	
76	12											
##	[6073]	0	24	12	218	69	61	0	74	0	1	
1	1160											
##	[6085]	641	74	5	61	61	4	163	82	0	4	
7	5											
##	[6097]	0	162	0	53	0	15	11	227	0	1	

3	2											
##	[6109]	23	0	0	0	13	0	236	0	64	48	
0	104											
##	[6121]	75	74	223	89	1234	0	1	76	36	2	
198	488											
##	[6133]	0	27	10	277	11	1335	318	108	3	0	
21706	217											
##	[6145]	181	35	143	14	120	0	649	7	298	128	
5	0	18										
##	[6157]	23	499	138	2	2	1	2	158	15	55	
200	3											
##	[6169]	11	258	40	44	28	109	0	351	860	147	
309	2											
##	[6181]	28	13	24	0	4	345	14	1	160	180	
73	3											
##	[6193]	23	7	88	170	2605	24	20	99	11	193	
6	0											
##	[6205]	12	5	3	122	114	28	28	12	14	18	
152	275											
##	[6217]	11	196	80	299	0	1275	106	0	38	124	
52	16											
##	[6229]	10	426	37	139	236	25	1	199	5	32	
0	14											
##	[6241]	4109	2	250	2	4	5	12	186	25	107	
3	196											
##	[6253]	517	427	21	45	7	160	1	83	334	0	
0	47											
##	[6265]	0	21	41	28	79	0	164	3	23	0	
29	28											
##	[6277]	330	0	0	2	0	1	79	618	15	76	
0	2885											
##	[6289]	1	55	26	3	31	6	637	52	18	2	
109	198											
##	[6301]	5	1	167	0	7	1	2543	1	13	184	
5	155											
##	[6313]	246	2	0	1	0	226	9	1989	3	29	
39	10											
##	[6325]	5	0	219	3002	153	0	1088	7	0	379	
48	11											
##	[6337]	20	4	41	36	0	18	45	89	216	1	
7	68											
##	[6349]	191	1	64	112	13	1580	133	3	49	0	

2	5											
##	[6361]	0	7	20	10	10	0	0	6	36	818	
514	118											
##	[6373]	85	404	0	120	172	268	210	14	5	3	
208	29											
##	[6385]	180	4	60	87	153	0	47	94	1	0	
1006	4											
##	[6397]	0	9	552	1	128	12	2	6	615	10	
569	2024											
##	[6409]	34	49	88	1	13	1	2	530	119	427	
89	62											
##	[6421]	56	2	1	3	16	30	40	38	349	1	
17	0											
##	[6433]	152	225	516	472	25	20	394	191	6	29	
47	216											
##	[6445]	15	0	11	2686	15	2075	0	4890	29	1	
757	1											
##	[6457]	0	0	30	160	5	2	45	377	981	2	
0	340											
##	[6469]	267	6	104	671	1	186	48	4	52	339	
2	26	333										
##	[6481]	74	0	3	202	4	161	0	0	5	275	
0	1											
##	[6493]	299	86	0	122	10	130	428	48	21	434	
20	0											
##	[6505]	66	6	4	140	74	35	92	3	77	65	
3	1708											
##	[6517]	4	18	11	0	21	0	460	36	1	11	
1	2158											
##	[6529]	50	1178	593	518	0	95	35	2	95	113	
0	126	0										
##	[6541]	310	10	333	61	1208	0	1	384	483	42	
1	59											
##	[6553]	1	221	33	0	13	2604	2	96	3	22	
102	117											
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10	475											
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9	424											
##	[6589]	21	23	10	30	8	58	0	1	25	269	
177	1											
##	[6601]	2214	0	55	135	636	3	347	6	2	4	

3072	0										
##	[6613]	7	980	2	0	54	0	153	0	8	0
3	454										
##	[6625]	2	49	1	74	445	26	15	5	45	529
2	371										
##	[6637]	64	29	0	60	8	20	0	2	9	0
18	16										
##	[6649]	0	16	19	2	0	28	260	22	840	265
6	228										
##	[6661]	60	4	2	0	124	816	38	1	532	0
65	393										
##	[6673]	918	316	451	88	37	1	0	0	0	458
84	282										
##	[6685]	164	96	101	88	0	99	2	11	0	7
0	0										
##	[6697]	34	23	36	124	1	6	10	66	88	23
143	82										
##	[6709]	52	9	46	9	1614	267	0	102	250	51
199	413										
##	[6721]	3	1	1890	6	622	3	2	5	0	0
367	1										
##	[6733]	151	127	89	31	0	128	0	21	209	74
2	10										
##	[6745]	3	105	5	6	47	31	9	0	233	3
41	53										
##	[6757]	46	2	25	77	26	7	0	1	319	105
0	186										
##	[6769]	273	3	18	944	11	21	30	122	333	5
12	0										
##	[6781]	200	245	254	5	0	137	1	23	1	0
2	5										
##	[6793]	0	3	5	65	342	20	573	12	106	94
0	23										
##	[6805]	2	48	0	79	1454	59	2	742	46	17
42	10										
##	[6817]	39	218	1431	1	18	136	0	6333	287	3
0	92										
##	[6829]	19	7	0	0	0	5	39	14	73	2
485	0										
##	[6841]	544	61	53	9	16	2	726	1611	65	2
30	0										
##	[6853]	7	0	32	0	0	0	0	3	15	43

4	4											
##	[6865]	170	11	3	0	4	29	3	0	0	143	
6	340	993										
##	[6877]	143	35	141	0	1274	5	5	2	4	73	
3	19											
##	[6889]	42	1002	33	11	0	20	13	65	309	95	
1	16											
##	[6901]	234	6	118	91	105	0	171	1143	0	19	
26	18											
##	[6913]	484	60	405	49	22	3	1188	1	101	2	
1718	5											
##	[6925]	2	12	843	14	2	67	0	1334	0	30	
1	604											
##	[6937]	3	1	5	0	5	1491	15	528	722	654	
17	15											
##	[6949]	2	3	0	684	37	2642	10	65	226	167	
2	2											
##	[6961]	116	50	149	3	177	759	0	946	22	1	
17	2											
##	[6973]	36	419	21	7	1462	50	115	165	304	21	
0	140											
##	[6985]	93	7	11	0	55	171	0	216	0	0	
9	77											
##	[6997]	643	507	106	72	2	4848	1	28	1	340	
9	1160	3										
##	[7009]	188	32	98	99	0	26	0	4	945	14	
618	418											
##	[7021]	0	135	0	0	10	130	298	252	1643	111	
0	2506											
##	[7033]	80	35	0	9	0	10	28	84	30	0	
31	15											
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1	18											
##	[7057]	5	5177	222	61	0	0	58	0	89	268	
46	101											
##	[7069]	132	18	51	735	81	1	0	0	6	86	
27	5											
##	[7081]	11	8	0	0	13	8	2	6	55	0	
0	7											
##	[7093]	203	141	243	89	2184	0	4160	108	1	313	
266	12											
##	[7105]	0	1421	214	104	64	1639	466	47	63	65	

266	0										
##	[7117]	111	9	24	14	1	26	3	0	0	34
7	28										
##	[7129]	594	177	129	265	2874	659	37	316	0	2
1	0										
##	[7141]	220	14	0	41	14	1	0	139	0	163
34	0										
##	[7153]	118	43	112	21	238	183	124	2	0	0
502	87										
##	[7165]	82	9	458	0	12	10	127	1	843	490
12	0										
##	[7177]	8	1024	42	192	0	3547	927	10	267	476
10	0										
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5	9										
##	[7201]	27	336	24	3	177	198	0	18	89	56
0	109										
##	[7213]	28	432	103	185	4	266	0	7	9	0
1	0										
##	[7225]	18	20	17	113	470	0	80	14	5	0
0	2										
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3	7										
##	[7249]	6	79	5	296	4	270	12	0	104	3
625	3166										
##	[7261]	184	16	25	3	249	5891	9	3	15	28
0	0										
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1	296										
##	[7285]	0	7	70	3	44	9	0	8	3	540
1	8										
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48	3										
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0	23										
##	[7321]	4	25	149	0	46	24	2	8	8	10
209	18										
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0	19										
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0	14										
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60	617										
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0	1										
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0	346										
##	[7393]	2	187	112	189	56	25	67	2	92	39
48	827										
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20	0										
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0	0										
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629	0										
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0	1										
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2	0										
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3	85										
##	[7477]	5	14	54	2	4	131	445	48	770	27
84	1										
##	[7489]	376	2990	94	68	100	66	93	1	10	136
238	62										
##	[7501]	203	0	69	3	33	45	2	516	55	94
459	3										
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5	444										
##	[7525]	59	238	16	17	34	10	64	4870	1284	2
99	126										
##	[7537]	16	0	0	3	7	1	0	0	50	85
242	1103										
##	[7549]	3	0	0	40	0	2	6	1	2	107
8	21										
##	[7561]	581	19	767	3	4	1121	0	0	0	0
69	19										
##	[7573]	6120	11	10	11	123	88	0	6	793	204
64	27										
##	[7585]	0	248	0	31	211	111	1	706	9	17
26	180										
##	[7597]	1	202	22	0	299	47	5	3	117	164
40	2										
##	[7609]	314	20	4	18	1	60	0	530	908	284

7	63	4										
##	[7621]	92	76	0	4	207	17	1560	3	152	84	
10	114											
##	[7633]	599	169	0	4	90	0	5	273	17	1	
15	13											
##	[7645]	68	2	308	2	7	0	274	6	1	103	
479	0											
##	[7657]	20	3	723	302	170	13	36	360	58	0	
8	65											
##	[7669]	2326	7	10	13	0	12	1444	0	1	1	
58	108											
##	[7681]	84	24	23	344	1	15	968	439	1745	0	
165	1103											
##	[7693]	46	4	2438	2	3235	31	20	102	338	4	
3	24											
##	[7705]	196	41	232	0	197	194	56	29	198	5	
24	4											
##	[7717]	168	0	6	24	93	63	68	0	287	1	
101	7											
##	[7729]	4	2	1	1	360	0	53	68	99	234	
1	57											
##	[7741]	3	248	49	1	24	3	6	3032	0	24	
371	24											
##	[7753]	105	48	0	0	1	2	82	9	0	10	
116	37											
##	[7765]	312	34	32	434	82	8	222	800	20	215	
1	2731											
##	[7777]	2	10	171	0	168	926	10	4	0	35	
105	17											
##	[7789]	111	254	125	238	67	0	4	8	0	3	
115	2											
##	[7801]	889	1	30	10	4	20	277	0	64	0	
0	345											
##	[7813]	0	62	0	1948	3	43	1078	0	18	7	
14	0											
##	[7825]	85	34	214	3	177	0	109	6	57	5	
18	88											
##	[7837]	51	17	1553	234	0	7	42	2	82	4	
289	2											
##	[7849]	532	69	11455	1	188	472	1	30	753	489	
293	208											
##	[7861]	0	2	0	0	2	77	4	306	176	0	

0	1414										
##	[7873]	96	23	1	1317	1	11	0	444	42	4
38	0										
##	[7885]	8	143	67	39	1	1	0	15	0	8
609	6										
##	[7897]	19	334	15	0	963	754	3	1326	192	11
1073	5										
##	[7909]	1127	28	0	17	19	338	6	613	481	119
144	3										
##	[7921]	1	750	232	113	28	88	0	0	8199	0
93	45										
##	[7933]	93	44	266	3	87	21	0	1003	116	30
78	0										
##	[7945]	412	1	3	30	17	1	10	270	0	65
27	90										
##	[7957]	0	14	4	403	126	2875	300	7981	67	62
405	1										
##	[7969]	80	0	35	426	57	200	33	0	124	27
1102	0										
##	[7981]	6	10	0	27	3	1398	6134	198	8	451
18	590										
##	[7993]	0	380	0	0	256	6	29	16	0	96
4	2										
##	[8005]	37	2	162	0	12	11431	33	0	98	173
24	30										
##	[8017]	7	10	73	5	669	255	4	0	77	33
5	0										
##	[8029]	48	295	0	0	3310	0	2	16	300	0
23	1359										
##	[8041]	17	94	2816	0	3	7	6	1	27	1
344	3										
##	[8053]	29	539	10	0	5339	246	16	1	0	375
26	0										
##	[8065]	27	9	49	211	2776	693	35	91	6	16
911	1										
##	[8077]	0	0	33	0	32	67	115	209	0	3
4613	2680										
##	[8089]	299	605	172	20	4	93	289	1002	0	4
26	25										
##	[8101]	35	363	1346	116	0	759	0	1225	0	174
358	57										
##	[8113]	197	2561	2	1204	685	0	130	12	13	20

21	0										
##	[8125]	61	61	107	517	23	5	1	65	44	41
106	175										
##	[8137]	10	107	97	0	86	55	14	2	15	60
0	2										
##	[8149]	33	225	0	2	69	0	40	3	53	884
209	33										
##	[8161]	12	5	78	2	1	72	54	0	201	37
0	180										
##	[8173]	28	1	0	1490	217	56	35	218	899	4
0	4										
##	[8185]	125	0	4	88	80	0	9	20	15	964
96	0										
##	[8197]	61	7	2	310	53	0	6	1288	0	645
0	38										
##	[8209]	6	34	0	84	29	113	17	18	45	34
3732	11										
##	[8221]	105	6	8	142	13	262	164	22	45	187
0	5										
##	[8233]	177	91	450	5	278	9	40	0	35	378
152	234										
##	[8245]	0	17	0	2	122	2430	14	4	6	0
223	59										
##	[8257]	12	1060	61	62	0	11	98	62	529	0
1	76										
##	[8269]	408	97	23	190	2	195	109	16	502	20
109	48										
##	[8281]	0	473	7	0	320	30	2	52	34	108
727	65										
##	[8293]	43	18	1	160	820	466	5	0	94	0
16	520										
##	[8305]	13	4	50	49	47	1	225	112	221	140
8	0	313									
##	[8317]	15	365	0	47	12	500	2	145	0	122
0	313										
##	[8329]	0	98	3	95	802	93	849	117	39	6
1	595										
##	[8341]	32	193	2	44	1	4	600	224	31	2
2	13										
##	[8353]	0	161	53	0	33	12	80	61	491	322
41	565										
##	[8365]	9	4878	57	3851	1375	46	44	867	628	2

7	0										
##	[8377]	12	17	0	157	527	21	162	1930	83	62
73	30										
##	[8389]	12	0	1	1	1	33	1427	231	488	7
339	11										
##	[8401]	0	260	95	0	552	41	0	1	75	17
8	0										
##	[8413]	22	159	2	4	1	2	1181	2	1	58
83	275										
##	[8425]	2	4983	0	4	0	335	945	0	11	38
73	0										
##	[8437]	40	0	537	11	2	100	3	1	154	10
1	0										
##	[8449]	14	0	129	98	11	0	1579	161	66	2
5	612										
##	[8461]	15	404	21	33	0	17	13	1	0	2
491	1										
##	[8473]	863	0	519	20	20	760	5	1	40	103
0	219										
##	[8485]	0	968	638	1	66	0	5	5	5	369
0	0										
##	[8497]	0	666	117	220	1	8	35	2	1013	73
13	10										
##	[8509]	21	97	501	91	0	0	40	4	152	77
13	209										
##	[8521]	12	16	163	563	78	85	215	31	0	5
21	98										
##	[8533]	1744	31	73	5	9	5	6	256	287	3
170	6										
##	[8545]	6	67	1	655	38	4	35	56	97	9
54	55										
##	[8557]	1	0	1	6	14	2	65	0	119	20
5	1										
##	[8569]	4	3124	58	1251	14	2	131	2	2736	4
998	1263										
##	[8581]	0	611	1202	8948	105	139	83	0	0	513
4	573 405										
##	[8593]	3	63	78	4	0	593	92	29	172	54
6	2										
##	[8605]	3	0	50	28	0	61	0	133	57	196
68	2680										
##	[8617]	1	49	145	244	65	84	137	93	573	318

3	1											
##	[8629]	12	0	131	19	226	64	415	87	119	883	
742	3											
##	[8641]	102	20	27	0	263	119	198	0	196	43	
21	163											
##	[8653]	164	32	1297	17	466	0	18	917	2	176	
347	6											
##	[8665]	2	265	0	0	4	110	48	10	3	0	
3	0											
##	[8677]	7	1	0	1	2	267	30	22	3	39	
0	131											
##	[8689]	21	389	56	903	850	0	414	582	942	41	
128	82											
##	[8701]	22	85	1027	398	1	2	47	9	266	0	
16	0											
##	[8713]	27	157	21	49	877	0	83	58	1185	151	
108	0											
##	[8725]	141	472	0	0	2	2	131	34	21	651	
30	0											
##	[8737]	2	0	266	37	0	18	341	314	0	131	
88	0											
##	[8749]	20	34	5	4	26	306	4	144	59	20	
14	1											
##	[8761]	1	207	0	2	2	26	182	14	106	85	
0	3											
##	[8773]	1993	332	1	1	3	204	108	2586	0	21	
5	29											
##	[8785]	22	0	248	106	4	11	0	0	3	6	
139	4											
##	[8797]	27	69	2	1137	67	217	13	113	2	6	
2	264											
##	[8809]	10	78	288	194	7	341	450	0	1	0	
6	11681											
##	[8821]	2	26	37	41	0	0	5	0	332	2	
74	0											
##	[8833]	2	0	16	401	69	5	209	46	3	0	
0	1											
##	[8845]	41	31	607	1	4	0	27	0	261	1	
1509	385											
##	[8857]	125	1455	8	0	2	5	87	0	9	0	
0	515											
##	[8869]	54	371	100	1	11	431	232	18	498	146	

74	119										
##	[8881]	12	551	940	12	84	15	835	238	0	10
7	58										
##	[8893]	12	13	1	744	226	903	161	196	13	0
12	135										
##	[8905]	236	124	158	129	41	275	932	60	32	239
0	25										
##	[8917]	684	399	7	38	32	0	399	8	10	80
10	6										
##	[8929]	75	0	2	21	3	96	8	74	453	5
375	3										
##	[8941]	0	43	1	1097	122	58	28	60	7	1
44	10726										
##	[8953]	21	0	211	131	22	20	1	53	3	4
77	328										
##	[8965]	5	318	4	0	68	14	27	12	22	4
974	763										
##	[8977]	11	15	0	1	79	39	24	1	893	103
7	1	0									
##	[8989]	8	0	0	1	111	0	2	1	321	12
44	1										
##	[9001]	63	5	9	35	229	0	4	20	614	1
70	30										
##	[9013]	103	40	97	146	504	71	240	0	347	112
162	4										
##	[9025]	0	0	89	215	47	316	374	25	154	11
7	0										
##	[9037]	14	24	7	7	245	146	4	0	8	0
2	9										
##	[9049]	3	857	4	352	2	4	12	109	165	42
6	0										
##	[9061]	83	0	5	38	95	86	2	2462	41	0
4	24										
##	[9073]	135	145	0	0	628	52	113	1062	0	11
0	107										
##	[9085]	21	785	6	21	10	9	286	0	2	21
1	88										
##	[9097]	336	928	131	1830	2	0	600	22	1922	0
56	13										
##	[9109]	93	38	1	7	4862	10	13	1105	3	4
0	0										
##	[9121]	23	3	0	22	118	4	160	6	170	94

0	48										
##	[9133]	99	70	1206	476	1	313	21	681	231	4
803	6										
##	[9145]	208	45	474	63	273	1069	6	290	22	98
11	1										
##	[9157]	59	0	59	0	20	18	0	1670	38	7
49	332										
##	[9169]	2513	40	10	260	182	36	12	8	1905	3
83	105										
##	[9181]	59	8	238	363	23	0	3	0	161	12
305	0										
##	[9193]	237	3	25	19	1149	6	961	165	482	32
5	171										
##	[9205]	349	12	78	12	4	2	855	42	33	0
3	6										
##	[9217]	45	25	7	0	116	1712	61	3	6	0
2	32										
##	[9229]	114	1	124	190	0	29	178	95	1	17
275	106										
##	[9241]	52	156	3	0	12	0	229	2444	2	10
280	142										
##	[9253]	317	3	2	439	86	7	92	3	53	150
53	0										
##	[9265]	89	23	65	160	0	69	0	73	23	6
426	575										
##	[9277]	716	96	13	1	35	14	2941	8	31	0
4106	1347										
##	[9289]	42	80	21	417	258	1334	30	0	910	157
9	43	48									
##	[9301]	0	0	8	13	4429	43	0	370	5	0
1259	41										
##	[9313]	55	68	56	21	0	29	32	3	16	65
0	1340										
##	[9325]	0	1	102	33	29	1	69	12	78	785
54	46										
##	[9337]	0	0	1	193	292	0	64	71	9	20
117	0										
##	[9349]	171	1	7	100	10	1	0	332	25	0
1	0										
##	[9361]	0	90	1628	0	294	86	0	0	5	5
88	622										
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0	1154										
##	[9385]	84	0	14	191	1163	36	23	3	0	231
4	11	5									
##	[9397]	184	82	14	20	243	0	90	188	14	303
9	115	0									
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18	48										
##	[9421]	1	0	172	0	63	1	14	39	8	0
14	111										
##	[9433]	0	157	868	151	0	15	27	377	581	115
65	137										
##	[9445]	0	7	3	1388	294	195	3376	3	365	252
259	0										
##	[9457]	22	476	32	324	1	17	2	0	3	112
416	53										
##	[9469]	1	11	162	27	7	290	1	117	98	16
0	0										
##	[9481]	36	93	51	79	26	3	88	6	57	17
383	2										
##	[9493]	208	0	206	192	4	7	56	8	0	14
30	40										
##	[9505]	236	107	186	266	88	23	646	179	133	37
27	0										
##	[9517]	77	18	0	10	33	79	21	128	1	82
154	2596										
##	[9529]	33	1	74	43	19	0	11	97	0	164
4	478	1674									
##	[9541]	1	532	36	60	26	18	24	1	0	16
1025	1										
##	[9553]	146	42	2	2953	11	37	518	64	3	1
71	0										
##	[9565]	1452	153	11	5	0	435	0	0	2553	0
89	13										
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5	207	8									
##	[9589]	347	38	4	42	63	71	42	134	9	6
1	317										
##	[9601]	3	0	3	241	4	7	26	47	51	9
7	5										
##	[9613]	115	641	1054	1	13	280	5	284	102	12
590	1										
##	[9625]	116	0	31	393	41	2	1	0	5	155

45	1										
##	[9637]	28	518	117	4	765	29	168	0	201	0
0	35										
##	[9649]	18	1	163	4	0	22	33	3	24	132
9	55	1									
##	[9661]	4	3	18	14	2	6	123	6	112	58
42	0										
##	[9673]	1098	215	1	5	7	4	2313	42	3	407
33	1										
##	[9685]	5	185	365	200	6	8	6	18	3	38
3	41										
##	[9697]	79	60	323	694	135	49	39	8696	13	114
9	48										
##	[9709]	2	0	2610	189	114	356	113	377	612	53
2	2752										
##	[9721]	19	68	19	114	2	4	1	309	184	234
8	0	87									
##	[9733]	3	2	0	20	19	123	204	225	21	0
86	0										
##	[9745]	1	0	500	3	13	1	0	5	3	118
2	2423	5									
##	[9757]	0	124	6	0	72	0	20	281	356	23
3	0										
##	[9769]	39	43	2177	38	1	1582	2	21	676	145
2	136	1									
##	[9781]	291	2	1040	37	56	168	127	1019	50	0
119	4										
##	[9793]	95	38	0	70	59	9	415	1	0	103
13	47										
##	[9805]	54	686	11	4	8	3	0	167	111	135
8	739	0									
##	[9817]	0	4	4	0	162	1	134	96	27	382
32	70										
##	[9829]	92	13	274	137	18	2	37	16	0	1
3	51										
##	[9841]	9	25	457	0	16	0	457	0	1	48
3	11										
##	[9853]	59	187	0	375	479	79	0	138	26	18
0	103										
##	[9865]	612	2	1	25	1	0	92	4	17	187
175	663										
##	[9877]	0	906	77	82	2	123	35	56	5503	70

31	9										
##	[9889]	101	2	1	1865	404	426	216	46	207	1
86	40										
##	[9901]	1846	263	8	101	257	5063	1	64	284	161
9	11										
##	[9913]	0	434	130	10	82	0	76	34	2	193
33	96										
##	[9925]	0	2	0	28	10	1	0	26	7	398
224	1										
##	[9937]	2	993	1	7921	263	0	1324	70	0	3
0	0										
##	[9949]	170	350	46	5	29	690	0	344	0	12
30	49										
##	[9961]	1	4	1	36	0	50	0	7	3	71
0	95										
##	[9973]	49	0	55	38	1233	4156	0	0	4684	25
15	7										
##	[9985]	8	343	325	64	499	75	4994	11	2	23
1	2										
##	[9997]	0	275	73	92	45	332	2	40	96	1
31	3										
##	[10009]	0	154	10	8	124	799	8	0	0	82
31	13										
##	[10021]	947	29	39	62	223	53	172	9	109	3
0	36										
##	[10033]	0	11	788	14	1	100	14	175	214	8
176	11										
##	[10045]	0	78	93	23	11	147	15	0	31	60
29	142										
##	[10057]	21	7679	10	30	44	4	26	155	214	1
33	263										
##	[10069]	784	1930	7	448	395	122	130	258	2	2
89	0										
##	[10081]	379	316	222	1127	2188	11	0	5	4	12
5	232										
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10	89										
##	[10105]	29	17	38	309	48	3374	2	43	641	386
21	287										
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41	50										
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1483	90										
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573	0										
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129	0										
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51	9										
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25	2										
##	[10189]	415	2	52	1	0	164	1086	4	3	3
27	0										
##	[10201]	11	36	35	6	7	1454	1	27	99	0
521	5										
##	[10213]	97	0	299	1069	1135	6	1	0	3	104
1	189	6									
##	[10225]	0	186	851	8	0	0	0	0	174	81
241	11										
##	[10237]	0	268	3	72	0	51	203	1	1	2
560	224										
##	[10249]	20	87	0	25	2	0	6	38	14	0
16	1										
##	[10261]	0	188	170	627	53	24	0	1152	9	57
11	372										
##	[10273]	84	2	951	12	511	0	16	262	0	19
15	15										
##	[10285]	503	687	0	0	120	6	1	126	95	18
157	676										
##	[10297]	6	22	9	93	484	783	8	0	0	237
524	229										
##	[10309]	310	2	1	96	12	4	0	21	0	5
74	123										
##	[10321]	25	19	39	56	50	0	26	289	1464	198
85	0										
##	[10333]	70	0	11	12	26	7	152	92	54	0
16	43										
##	[10345]	0	0	0	287	2	53	8	0	18	66
17	0										
##	[10357]	0	150	174	2	390	8032	0	0	176	93
64	337										
##	[10369]	10	0	8	52	303	218	60	199	4	54
591	2686										
##	[10381]	35	0	15	31	1	8	295	2	696	0

3	648										
##	[10393]	14	18	0	0	39	0	39	1	496	25
119	1										
##	[10405]	1165	169	3106	157	12	86	38	106	8	11
9	126										
##	[10417]	1	17	0	1	0	0	1	1395	25	2
100	8										
##	[10429]	0	4	6	4	83	21	28	2	12	50
578	2494										
##	[10441]	266	0	7	31	884	50	18	3	1247	3
0	587										
##	[10453]	0	286	2	135	1	2362	3	426	5	27
387	64										
##	[10465]	28	111	20	734	1	2	802	5	135	2
394	1063										
##	[10477]	8	158	52	13	9	3	221	96	4	11
3	57										
##	[10489]	119	53	40	86	4	204	126	60	6	840
241	0										
##	[10501]	0	50	7	83	0	184	768	58	15	156
354	161										
##	[10513]	0	41	0	69	9	0	0	113	15	1
615	198										
##	[10525]	20	141	0	164	18	992	318	30	81	457
46	563										
##	[10537]	0	75	1	248	22	232	2	0	0	6
142	11										
##	[10549]	1998	0	0	32	144	1236	0	50	592	438
1	3										
##	[10561]	18	1	11	24	189	1397	19	0	25	118
217	16										
##	[10573]	5	2304	11	39	7	3	0	4	1	366
0	664										
##	[10585]	12	22	45	135	0	1342	1	93	13	1
263	238										
##	[10597]	104	29	0	25	32	227	170	9	2193	750
0	0										
##	[10609]	51	0	5	3	5	0	3	62	138	0
4	0										
##	[10621]	6	2718	1206	15	104	3	0	2	239	0
2595	19										
##	[10633]	6	15	0	22	22	1	24	0	11	141

2	1										
##	[10645]	4	148	16	1595	5	1	0	1	4	11
0	200										
##	[10657]	0	3	66	18	123	31	3	95	36	568
220	0										
##	[10669]	2	86	0	0	33	9	598	3	20	0
249	78										
##	[10681]	9	35	3	2	0	14	2	0	16	38
0	816										
##	[10693]	46	296	3	53	0	54	60	3	74	77
71	42										
##	[10705]	12	24	0	19	2	22	0	4	137	42
667	8202										
##	[10717]	62	0	5	33	258	11	374	190	22	18
4	13										
##	[10729]	0	0	39	2	37	29	1	11	168	114
326	84										
##	[10741]	13	0	0	1	25	267	81	987	58	146
8	0	0									
##	[10753]	11	5	2189	4	6	0	45	0	5	1
44	0										
##	[10765]	29	38	4	735	2137	39	5203	3	22	595
7	117										
##	[10777]	58	66	48	2	128	886	35	4	1631	14
6	0										
##	[10789]	0	55	30	0	47	5	2	1	4	2
1	23										
##	[10801]	1	0	29	0	0	2	29	567	349	421
6	309										
##	[10813]	307	1	9	0	4	3060	0	163	496	2
106	89										
##	[10825]	2	5710	146	0	3	745	188	144	13	10
108	160										
##	[10837]	1	0	0	187	89	316	5234	133	1	3
195	0										
##	[10849]	308	12	48	64	11	15	1059	1246	22	72
1009	127										
##	[10861]	56	9	1118	21	128	2	53	32	171	17
3	1										
##	[10873]	129	3	252	3	225	14	6	7	242	2
4	824										
##	[10885]	7	16	12	18	175	1	664	109	597	4

99	211										
##	[10897]	2444	4	0	632	11	105	453	7	24	169
520	0										
##	[10909]	127	2651	225	27	104	30	13	55	0	68
21	15										
##	[10921]	11371	30	40	76	5	0	37	1713	1	34
15	2358										
##	[10933]	252	258	33	244	6	0	120	3	39	4
58	260										
##	[10945]	26	3	0	29	164	26	27	32	9	55
4	60										
##	[10957]	41	1272	145	9	1296	603	234	756	0	960
3001	154										
##	[10969]	20	15	193	0	48	2141	0	97	0	17
101	4										
##	[10981]	86	56	2205	0	0	43	1	183	108	0
3	13										
##	[10993]	26	3	296	37	85	94	1	1	190	159
2	146										
##	[11005]	0	12	0	54	0	6	0	0	88	28
335	4										
##	[11017]	46	0	2673	0	281	513	331	59	1	4
461	0										
##	[11029]	15	499	16	932	1073	9	81	421	118	143
3	1490										
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3	4										
##	[11053]	0	45	53	1	37	6	917	1	219	16
1	5										
##	[11065]	0	42	0	32	1	3209	926	20	19	75
2128	19										
##	[11077]	45	151	15	1	1	18	642	39	225	13
1311	0										
##	[11089]	4	3180	294	69	31	0	84	535	39	475
1	338										
##	[11101]	1151	396	0	0	0	0	13	430	508	520
1	0										
##	[11113]	1	208	18	0	363	154	1	56	1	4
17	4281										
##	[11125]	358	0	2	19	148	55	0	70	3	20
1	595										
##	[11137]	39	3029	5	6	4	9	759	2	4	573

33	9										
##	[11149]	0	179	17	25	166	73	50	348	9234	0
639	1215										
##	[11161]	44	88	2607	100	17	13	1	22	5	41
0	25										
##	[11173]	71	155	0	4	0	79	116	24	36	2
15	91										
##	[11185]	0	0	3	11848	755	3	18	23	231	13
40	1										
##	[11197]	121	40	22	91	70	10	0	9	82	6
0	162										
##	[11209]	8	138	1	3	1	41	259	10	50	11
158	124										
##	[11221]	2	0	8	41	120	137	110	9	0	0
29	47										
##	[11233]	0	10	524	8	2	180	14	15	59	2
2	4										
##	[11245]	91	11	14	204	31	4	2013	142	4	0
32	79										
##	[11257]	1	0	0	0	35	0	11	43	25	58
51	2242										
##	[11269]	0	1	0	383	0	10	0	8	159	5
635	7										
##	[11281]	0	29	0	0	136	1372	1	855	67	57
1	11										
##	[11293]	303	9	204	47	56	78	8	658	173	39
2	50										
##	[11305]	625	74	175	0	72	0	0	0	0	0
255	18										
##	[11317]	0	32	0	30	222	183	0	17	607	88
15	0										
##	[11329]	9	825	0	2	308	87	613	4	21	0
220	801										
##	[11341]	144	93	17	1	1	0	2	0	0	44
174	0										
##	[11353]	89	61	108	23	16	15	118	45	2404	19
1383	5										
##	[11365]	625	2	110	93	6	42	45	52	0	723
3	124 83										
##	[11377]	276	205	143	244	14	2	8850	42	34	0
7	134										
##	[11389]	41	60	26	539	0	94	162	26	117	6

228	25										
##	[11401]	3	12	21	473	61	74	4	125	349	125
113	331										
##	[11413]	943	78	72	95	0	509	13	2	21	31
6	66										
##	[11425]	3	48	1	0	12	0	10	0	7	16
108	64										
##	[11437]	61	147	1243	235	0	7	44	3	170	4
3	10										
##	[11449]	245	104	26	8	184	3	1	0	46	0
0	1612										
##	[11461]	8	5	41	21	83	6	54	2	131	12
997	1										
##	[11473]	52	200	0	31	1	1104	364	9	3	0
34	0										
##	[11485]	44	10	219	1054	0	34	1	178	578	28
125	0										
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59	0										
##	[11509]	2	0	39	18	6	2	7	1	184	13
11	91										
##	[11521]	0	1	232	0	91	39	14	41	768	45
60	13										
##	[11533]	42	677	70	88	4	98	1876	4155	35	119
36	9192										
##	[11545]	0	621	98	1	6	86	8314	409	0	185
49	62										
##	[11557]	17	8886	41	3	0	3	17	648	2552	16
77	2029										
##	[11569]	187	13	6	1	1110	298	506	9	130	0
48	879										
##	[11581]	0	67	102	1315	0	165	0	24	925	4
70	1664										
##	[11593]	0	34	18	1	6	155	57	1	0	735
1	259	5830									
##	[11605]	1	0	1	0	20	0	141	25	3	62
51	0										
##	[11617]	4	0	255	3	140	6	20	113	0	104
2	36										
##	[11629]	2	2	2	35	628	739	70	2	0	0
608	86										
##	[11641]	9	0	30	1	220	58	2668	866	1	28

54	41										
##	[11653]	73	21	33	169	0	60	84	116	95	1
13	12										
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961	0										
##	[11677]	331	63	562	0	0	3	616	68	1029	50
1743	0										
##	[11689]	0	108	176	0	8	3	508	5	0	174
41	199										
##	[11701]	2	13	0	210	0	95	122	37	1	84
0	14										
##	[11713]	25	261	32	17	0	45	0	0	0	43
943	84										
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100	664										
##	[11737]	9	977	1	0	20	354	238	1	29	3
814	0										
##	[11749]	76	490	61	14	4	78	410	182	2	144
0	0										
##	[11761]	135	109	1085	18	64	127	83	182	93	520
4	418										
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25	45										
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1	157										
##	[11797]	563	2	2	0	0	0	32	40	0	0
99	173										
##	[11809]	25	0	5	0	0	0	49	15	183	14
0	15										
##	[11821]	205	1112	0	46	87	5	1	52	1	6
1	2										
##	[11833]	189	0	201	87	1	3	0	9	132	60
7	542										
##	[11845]	0	1	5	0	23	14	29	20	61	23
156	10										
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33	2										
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0	0										
##	[11881]	97	1	102	0	63	0	21	463	471	15
6	100										
##	[11893]	20	83	24	25	15	177	0	12	222	14

0	196											
##	[11905]	103	6	460	1	26	1	8	0	0	495	
1	66											
##	[11917]	15	4	50	201	55	23	39	21	31	6	
2	251											
##	[11929]	8	1677	0	235	616	0	0	64	579	136	
0	25											
##	[11941]	12	56	1	36	1	394	133	205	2	0	
101	7											
##	[11953]	9	1	44	459	218	721	816	20	218	194	
7	17											
##	[11965]	34	17	810	56	3	97	0	11	1	1	
486	2											
##	[11977]	0	5	9	308	532	303	123	3	6528	378	
0	239											
##	[11989]	6	1	565	22	101	1058	133	0	161	301	
69	136											
##	[12001]	2	366	5	1189	92	1	5	292	307	216	
3	20											
##	[12013]	267	87	67	141	5	3	4	3	0	56	
1	6											
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0	140											
##	[12037]	29	248	11	2	755	0	27	26	101	89	
0	92											
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3	8	28										
##	[12061]	3	132	13	101	25	0	232	969	73	4	
57	149											
##	[12073]	11	3	30	6	53	132	366	0	79	6	
58	1											
##	[12085]	756	2	15	13	7	27	3	162	17	142	
0	1523	1332										
##	[12097]	0	144	819	197	28	957	7	5	86	1	
0	71											
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84	89											
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82	3											
##	[12133]	322	85	54	0	10	42	59	7	11	378	
30	173											
##	[12145]	127	5	142	3	182	68	108	429	3	0	

61	1122										
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23	67										
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221	34										
##	[12181]	64	4935	2	111	765	0	75	4	8	1
221	383										
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56	8										
##	[12205]	51	5161	45	9	0	1	44	723	1816	0
16	500										
##	[12217]	2	0	77	214	1	3	199	237	0	0
13	158										
##	[12229]	0	74	357	1	75	2	0	2	1	114
4	20										
##	[12241]	21	19	29	9	272	0	7	0	0	361
870	23										
##	[12253]	101	6860	577	397	5507	0	497	0	0	0
191	13										
##	[12265]	6	156	21	16	69	15	23	0	6	12
457	1										
##	[12277]	175	297	1	125	3	136	40	496	4	4
165	232										
##	[12289]	9	13	78	0	72	65	309	1301	0	175
55	36										
##	[12301]	9	0	387	65	5	782	1138	31	550	0
6	1273										
##	[12313]	0	121	3	310	0	8	18	1405	0	1
24	17										
##	[12325]	5	73	511	0	89	4	347	569	0	110
0	97										
##	[12337]	1606	648	0	630	188	14	218	0	47	85
0	7										
##	[12349]	8056	6	1	165	3	83	19	2	100	51
246	237										
##	[12361]	0	27	91	0	18	21	34	0	392	1
38	1										
##	[12373]	14	101	2	13	7	496	1	8	45	176
2	81										
##	[12385]	5	0	303	75	8	1	210	95	2	99
177	228										
##	[12397]	229	6	53	33	0	57	11	39	24	44

1504	99										
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47	3										
##	[12421]	0	151	139	15	2	1687	128	169	0	349
0	1										
##	[12433]	2	36	108	48	2	91	0	13	0	0
404	10										
##	[12445]	125	9	194	216	304	0	7	3	147	0
0	137										
##	[12457]	9	497	283	1	3	77	38	38	4	4
260	244										
##	[12469]	100	1023	401	388	0	49	3174	61	9	576
2	125	0									
##	[12481]	1	0	29	58	6	105	14	23	6	94
0	10										
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9	7										
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2444	2										
##	[12517]	3	92	5	0	46	24	275	13	27	42
5	512										
##	[12529]	4	0	11	130	1	79	3	0	8	1
0	187										
##	[12541]	382	16	0	5	24	0	3	202	488	46
144	204										
##	[12553]	7	1448	15	825	5	41	301	0	0	23
10	70										
##	[12565]	214	232	4	4	116	1897	41	2	13	0
3	10										
##	[12577]	74	110	225	14	1870	2347	138	0	1	27
88	418										
##	[12589]	1351	6	197	2	86	0	38	8	764	2
184	0										
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3	68										
##	[12613]	154	40	21	4	17	4	1	5	2	5
9	8										
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6	33	0									
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117	30										
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93	327										
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71	2										
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80	3										
##	[12685]	222	2	35	2	237	2549	5	61	463	13
860	812										
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176	5										
##	[12709]	0	385	373	35	232	99	0	4645	8	6
19	4										
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0	54										
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280	0										
##	[12745]	98	37	1	17	36	16	264	5	3	1
0	229										
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0	1142										
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115	0										
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7	22										
##	[12793]	1	4	32	3093	8	816	488	285	111	1
0	2										
##	[12805]	157	2	1039	391	1	0	3	159	32	177
1	0										
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62	1045										
##	[12829]	554	25	13	3	5	82	0	21	3	0
18	185										
##	[12841]	0	51	83	242	7	4	21	27	143	34
0	19										
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0	33										
##	[12865]	21	1	48	56	3	458	12	40	1	24
616	0										
##	[12877]	108	232	0	2	184	1	12	6	38	357
4	21										
##	[12889]	4	1	4	418	421	17	79	242	79	253
0	5										
##	[12901]	1	101	168	179	0	111	3	0	0	2

310	8384										
##	[12913]	87	92	0	20	8	0	5	0	0	0
42	12										
##	[12925]	102	2	1	28	0	483	1	325	0	11
51	40										
##	[12937]	27	114	0	51	281	0	424	59	0	0
1	28										
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3	255	6									
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0	3										
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72	0										
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4	5										
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6	354	221									
##	[13009]	21	13	58	883	1	716	360	0	0	604
39	109										
##	[13021]	3	78	11	0	858	64	6	765	16	133
107	0										
##	[13033]	0	0	2	86	55	63	0	107	39	160
215	2										
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408	16										
##	[13057]	5	21	287	3	2	34	4	799	0	208
0	754										
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1	80										
##	[13081]	0	11	17	298	2270	97	1	0	397	152
2	109	1									
##	[13093]	32	4	41	2	6	20	3	4	0	0
296	743										
##	[13105]	106	1	2	0	2	0	7	1	1	8
95	13										
##	[13117]	18	18	4	8	246	4	0	87	3	0
3	28										
##	[13129]	6	36	0	6	225	3903	41	509	4	28
27	325										
##	[13141]	15	40	23	0	34	51	14	9	16	432
0	200										
##	[13153]	1	1549	0	10	9	4	125	86	14	14

3	66										
##	[13165]	0	87	148	139	9	0	228	9	2	0
545	571										
##	[13177]	174	16	12	151	0	195	113	749	0	0
9	0										
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17	9	0									
##	[13201]	54	17	0	657	19	0	0	12	48	66
35	100										
##	[13213]	5	13	404	1	23	19	77	80	6	79
54	156										
##	[13225]	16	18	20	77	8	910	2	0	856	1
0	7715										
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3	0										
##	[13249]	189	174	260	2	964	0	0	1	107	6
12	23										
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90	220										
##	[13273]	53	1	5	123	0	104	667	72	178	211
0	83										
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287	7										
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3	2										
##	[13309]	10	0	16	1694	371	0	190	0	1	0
135	0										
##	[13321]	4	45	128	22	87	115	6	29	402	11
69	0										
##	[13333]	9	23	1	17	79	1875	0	343	93	0
20	74										
##	[13345]	1	13	96	6	1	13	47	0	0	743
43	0										
##	[13357]	91	1114	230	18	18	39	7	0	33	34
5	3										
##	[13369]	20	100	60	60	0	92	4	6	1	0
342	122										
##	[13381]	14	3	581	9	2	41	186	0	1267	509
0	19										
##	[13393]	94	0	0	136	311	177	12	37	33	1
1341	0										
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0	0											
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##	[13441]	1011	321	0	2770	149	3	0	14	11	858	
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##	[13453]	20	10	183	4276	0	140	22	2	380	486	
77	0											
##	[13465]	3	18	46	67	18	73	542	0	136	9	
8	0											
##	[13477]	0	33	0	539	196	8	27	0	233	34	
0	14											
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2039	531											
##	[13501]	69	100	4	15	3	123	171	5507	9	9	
1	204											
##	[13513]	0	152	112	32	12	14	607	0	0	3	
3	34											
##	[13525]	263	532	806	5	819	99	12	3	2	121	
39	333											
##	[13537]	0	13	2	3	2	121	49	64	1	199	
0	609											
##	[13549]	531	28	0	3	2	2820	0	263	0	12	
41	1135											
##	[13561]	43	1	342	0	35	62	256	508	47	0	
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##	[13573]	5	111	28	0	549	159	104	22	1036	1	
2406	11											
##	[13585]	1	74	2	0	12	109	0	3	22	106	
2	545											
##	[13597]	6	0	95	231	10	93	172	252	7	892	
126	115											
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108	0											
##	[13621]	0	0	37	235	486	103	1	31	42	11	
13	82											
##	[13633]	434	0	7	341	139	83	52	53	20	74	
120	5											
##	[13645]	30	649	0	0	3	0	47	236	1	14	
2	23											
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105	0										
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0	54										
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1037	0										
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510	0										
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9	133										
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152	546										
##	[13753]	0	111	161	230	4797	8	14	2	2	161
277	364										
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65	0										
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0	62										
##	[13789]	168	277	130	3	261	0	33	1	16	2
1109	14										
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0	318										
##	[13813]	1	66	384	92	0	29	8	0	0	10
23	0										
##	[13825]	1226	8	7	14	41	88	18	135	0	0
12	7										
##	[13837]	103	1	12	13	0	0	4	11	191	57
1	20										
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0	29										
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77	6										
##	[13873]	103	89	17	10	430	2	0	387	369	1
27	46										
##	[13885]	0	19	440	32	181	0	0	11	0	48
1	64										
##	[13897]	2	1	0	313	33	75	1	1	0	118
2	0										
##	[13909]	189	0	102	282	248	0	8	0	24	72

158	14										
##	[13921]	0	8	0	24	0	26	6	0	2	28
35	0										
##	[13933]	0	57	71	1	0	0	260	8	24	170
16	72										
##	[13945]	1	333	49	322	1	20	83	2239	6	7
51	0										
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570	77										
##	[13969]	177	10	0	0	8	59	0	35	1	37
31	22										
##	[13981]	0	132	0	2	0	45	4	1	42	248
2	1										
##	[13993]	37	14	9	3	14	0	142	0	4	151
329	98										
##	[14005]	522	528	0	247	0	16	104	39	7	190
1	231										
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3	47										
##	[14029]	0	0	114	51	42	0	317	111	3	0
6	32										
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182	61										
##	[14053]	1326	25	2	11	21	0	29	19	1	4
644	0										
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0	248										
##	[14077]	465	430	4	2758	0	30	101	137	38	130
0	217	0									
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9	6										
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0	190										
##	[14113]	24	28	61	1	19	0	329	274	4	322
229	268										
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63	22										
##	[14137]	9	497	103	1	9	374	4	1	1	0
0	404										
##	[14149]	528	0	463	0	239	3	33	1156	5198	0
284	151										
##	[14161]	92	21	5	177	2	9	1317	2496	794	43

55	2										
##	[14173]	117	21	18	96	129	9	108	501	57	136
250	7										
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63	6										
##	[14197]	2	82	32	0	1	165	253	8	4	6
99	0										
##	[14209]	107	305	280	1002	2	7	88	1	195	133
263	16										
##	[14221]	108	2	158	176	411	12	1244	227	433	111
210	0										
##	[14233]	295	2	73	730	60	7	0	528	22	28
18	0										
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3	7										
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1	59										
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9	0										
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11	6578										
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2	15										
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55	198										
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0	990										
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47	0										
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26	0										
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144	54										
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15	21										
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176	1										
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14	0										
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18	7										
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0	4										
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1732	714										
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5	8										
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82	1										
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7	41										
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8	0										
##	[14605]	55	3	1	1	3	284	13	33	582	2
227	2										
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2	1										
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22	20										
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4698	36										
##	[14665]	0	0	24	5	0	109	12	671	2	31

31	7										
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101	44										
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2	1										
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10	1013										
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2	34										
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6	7										
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22	46										
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7	1										
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0	51										
##	[14773]	9	0	0	22	106	518	8	0	1140	50
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8	4										
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4	213										
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414	8										
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0	21											
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8	11	17										
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1	11											
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0	86											
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5482	2											
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7	1041											
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17	0											
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28	6											
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877	5										
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6	207										
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5	0	33									
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147	0										
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17	3										
##	[15301]	60	171	6	111	564	16	17	905	0	45
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13	3										
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2	2										
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17	27										
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111	116										
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19	0										
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6	310										
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71	0										
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59	670										
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7	256										
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4	100										
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2984	804										
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2	986										
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18	3										
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0	9										
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2	35										
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8	117 223										
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44	39										
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113	9										
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210	62										
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4359	171										
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9	80										
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693	39										
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25	0										
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6	0										
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244	8										
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95	167										
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3	0										
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39	0										
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14	113										
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98	21										
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0	39										
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56	17										
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##	[16033]	8	31	39	9	4	0	34	6	30	38
8	0										
##	[16045]	3	47	52	3	0	95	164	1	9	304
1	149										
##	[16057]	47	155	193	52	0	4	6	3	26	7
481	1										
##	[16069]	10	90	0	82	108	0	2893	387	0	0
158	30										
##	[16081]	77	7	76	6	86	38	904	0	5	27
424	3										
##	[16093]	16	1	4	4	984	11	19	24	663	3
1	5										
##	[16105]	1	0	25	2853	226	19	1	72	44	847
16	0										
##	[16117]	211	20705	21	4	0	2343	0	21	0	2
0	6										
##	[16129]	38	11	34	63	181	6	6	0	117	368
101	1191										
##	[16141]	9	128	12	47	86	6	179	6	131	4
18	106										
##	[16153]	6413	2	140	175	216	12	0	15	22	0
9	435										
##	[16165]	26	0	0	24	1	23	32	58	16	7
262	5										
##	[16177]	0	4	21	2	12	439	531	153	862	161

217	138										
##	[16189]	46	91	1225	30	79	2	0	43	0	123
0	34										
##	[16201]	137	354	191	158	73	1220	0	11	86	0
154	2003										
##	[16213]	22	0	2903	75	0	163	7	7	120	294
1	0										
##	[16225]	5	90	3	2	20	35	489	74	533	346
32	34										
##	[16237]	130	233	28	18	32	3	27	0	29	8
1	26										
##	[16249]	157	0	2	148	0	21	917	66	2306	0
246	225										
##	[16261]	30	2	5	42	81	3	0	137	10	103
0	4										
##	[16273]	49	0	0	0	39	432	81	328	139	407
43	40										
##	[16285]	320	30	30	151	41	23	56	46	194	0
202	216										
##	[16297]	239	4	1	185	10	0	2	0	45	2
239	1										
##	[16309]	204	0	15	14	0	16	0	144	0	5
112	2										
##	[16321]	1164	1444	97	1	0	3	0	0	1	2
298	8101										
##	[16333]	8	17	32	29	2	3	177	508	307	2
1	1776										
##	[16345]	543	0	11	204	175	8	1485	5	1	3
0	0										
##	[16357]	40	143	1	2	2	20	0	94	0	36
805	41										
##	[16369]	3	392	1	19	0	17	0	23	28	1
0	85										
##	[16381]	2	775	366	2	207	26	29	85	0	379
26	41										
##	[16393]	0	77	0	4066	101	3	64	55	28	159
0	417										
##	[16405]	0	0	2471	0	2	9263	3118	21	114	16
3559	554										
##	[16417]	18	3	44	167	0	14	290	85	175	10
0	182										
##	[16429]	57	18	1441	3399	2178	18	24	0	1	0

49	181										
##	[16441]	1219	0	1	2	136	881	189	0	242	21
42	10										
##	[16453]	62	2	4	20	30	21	288	115	701	4
35	94										
##	[16465]	7	0	0	30	16	39	9	108	3	733
0	5										
##	[16477]	615	7	1	21	77	42	24	62	117	1
19	15										
##	[16489]	31	0	0	3	3	23	35	39	7	16
122	1										
##	[16501]	0	162	0	1	69	0	0	2	178	23
0	8										
##	[16513]	44	48	27	1488	76	2	0	457	1226	231
3	94										
##	[16525]	49	56	0	0	8	5222	1	32	4	19
0	219										
##	[16537]	0	0	616	14	1	116	168	113	9	1
109	175										
##	[16549]	3	0	11763	278	1	13	40	184	35	1
93	2										
##	[16561]	1	61	7	95	33	30	22	235	231	35
1301	121										
##	[16573]	116	124	1	252	0	0	222	332	23	6
18	1										
##	[16585]	31	201	2	251	77	0	12	121	25	1
1331	0										
##	[16597]	74	14	1	57	24	6	8	28	12	34
359	320										
##	[16609]	391	1196	13	153	46	1179	16	36	0	0
0	118										
##	[16621]	7	12	105	1	43	11	16	15	5	0
523	413										
##	[16633]	0	1	36	32	75	355	3123	1	104	2
1	3										
##	[16645]	191	668	3	101	3	0	213	229	0	0
837	8										
##	[16657]	851	180	0	0	850	74	4050	1084	6	74
6	8222										
##	[16669]	52	39	68	1	0	2	20	22	0	0
15	43										
##	[16681]	1207	1	31	2296	6	2646	5	0	0	0

58	0											
##	[16693]	215	60	227	1	4	168	91	3	295	24	
91	69											
##	[16705]	77	52	685	29	440	56	0	14	77	213	
44	0											
##	[16717]	0	1469	82	397	1	9	7	41	805	68	
3	385											
##	[16729]	3	2	84	144	2	6	1	3724	3	10	
5	54											
##	[16741]	6	10	4	5750	67	79	52	1	3	74	
64	87											
##	[16753]	11	40	26	635	412	53	60	0	0	105	
713	541											
##	[16765]	1	8	4	14	398	0	129	0	695	835	
79	3											
##	[16777]	268	48	6	21	36	106	77	30	91	486	
7	15											
##	[16789]	45	920	2566	0	20	0	0	11	200	1	
2	104											
##	[16801]	8	1	0	294	2	1	7	2	3	4	
1	1432											
##	[16813]	26	0	5	29	3	68	5	68	28	4	
1	416											
##	[16825]	12	50	45	6	15	0	0	975	43	216	
2	439											
##	[16837]	7	6	3	332	0	13	15	525	0	0	
101	19											
##	[16849]	24	0	473	134	2	0	1905	6	5	1	
20	26											
##	[16861]	0	88	4	39	2	1277	0	1	146	6	
0	1											
##	[16873]	0	464	151	112	7	0	3	1	107	26	
0	1292											
##	[16885]	214	8	0	21	413	23	1	63	10	0	
119	0											
##	[16897]	539	16	239	2	0	14	47	0	7	129	
0	41											
##	[16909]	0	221	0	21	167	87	550	4	1	6	
5	7											
##	[16921]	15	69	2	20	1166	143	0	56	69	33	
0	572											
##	[16933]	107	18	0	178	10	1	94	35	161	0	

1	93											
##	[16945]	0	350	1	2	5	214	9	3481	2	2	
29	4											
##	[16957]	1036	174	84	71	0	10	0	3	0	4	
88	132											
##	[16969]	139	1	4	15	109	1	477	13	7	28	
1	1											
##	[16981]	0	0	100	80	1	1162	10	130	107	171	
0	3											
##	[16993]	77	1262	0	41	0	569	71	68	5	45	
60	410											
##	[17005]	1	0	0	159	162	16	0	282	25	7	
843	11											
##	[17017]	22	277	0	204	7	33	0	260	5	479	
0	3146											
##	[17029]	85	393	18	9	95	16	0	92	0	67	
160	9											
##	[17041]	2	129	21	0	0	388	85	277	17	32	
3064	1											
##	[17053]	34	3	15	82	109	3	0	0	30	0	
5435	106											
##	[17065]	491	0	8	47	546	34	10	109	2004	0	
130	9											
##	[17077]	18	2	7	2	1441	1	369	206	111	175	
5	1	18										
##	[17089]	17	299	4	2	0	192	60	2311	108	220	
19	493											
##	[17101]	56	271	140	0	8	3	164	381	7	6	
0	0											
##	[17113]	201	57	1391	380	116	0	119	1	162	9	
16	423											
##	[17125]	15	1	45	37	4	4	1276	0	1572	43	
0	10											
##	[17137]	318	4	6558	74	2205	63	39	3596	974	0	
15	253											
##	[17149]	18	1	26	148	1	58	2	487	159	37	
0	2											
##	[17161]	3	9	67	11	2	4644	1	0	37	14	
30	482											
##	[17173]	264	111	26	42	305	147	5	165	23	286	
6	1113	2										
##	[17185]	2303	89	89	0	4	22	684	12	1	92	

22	32										
##	[17197]	49	14	97	97	0	5	186	30	83	5
39	129										
##	[17209]	7976	187	30	99	156	0	12	19	15	1
0	25										
##	[17221]	4	61	200	0	7	14	76	550	23	5
316	0										
##	[17233]	32	275	11	342	7	44	4	4	381	231
7	33										
##	[17245]	5	582	10	0	33	277	3133	88	150	0
785	44										
##	[17257]	51	1	178	1180	2	107	0	73	64	12
5319	0										
##	[17269]	24	1114	340	12	4	313	0	128	427	2
68	9										
##	[17281]	7	1	42	452	10	7	0	11613	42	11
400	105										
##	[17293]	4607	341	6	44	0	221	452	132	0	149
11	7										
##	[17305]	0	110	58	0	0	11	101	3	44	0
602	132										
##	[17317]	4	111	41	18	40	1453	0	83	4	8
1832	0										
##	[17329]	62	1	571	0	133	87	1	59	10	13
0	733										
##	[17341]	29	2	15843	11	328	15	238	8654	191	242
0	59										
##	[17353]	1	11	1	6	33	1	65	138	41	714
4	17	1065									
##	[17365]	24	180	3	9	218	914	5	21	8	2
10	2048										
##	[17377]	0	205	7	77	1	0	101	162	59	7
0	22										
##	[17389]	617	3	59	165	107	81	4	0	54	4
1	0										
##	[17401]	7	4	1191	0	3	11	4347	1	34	530
2	44	212									
##	[17413]	11	14	208	4	2	60	43	8	1	0
29	661										
##	[17425]	0	798	4	72	18	700	1	9	94	3
62	773										
##	[17437]	1519	331	1	334	1	0	26	4	91	9

331	411										
##	[17449]	0	63	10	531	8	41	0	0	38	33
3	4										
##	[17461]	11	0	473	7	113	45	8	10	62	0
0	104										
##	[17473]	0	36	142	36	1	62	5	7	450	1
34	206										
##	[17485]	206	285	390	0	8	105	42	2	1	2
0	86										
##	[17497]	0	1	174	145	23	0	60	4	0	38
90	1										
##	[17509]	2	38	2	2	5472	24	0	13	4	5
28	20										
##	[17521]	3	58	43	11	695	857	23	47	3	321
2	409										
##	[17533]	4	79	16	0	0	1	49	262	183	166
17	1										
##	[17545]	2	190	0	0	13	3	599	11	1	1
0	203										
##	[17557]	4	156	15	206	715	0	12	1	166	2
693	182										
##	[17569]	22	591	118	0	49	635	3447	71	0	25
18	280										
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4	90										
##	[17593]	1	34	3	1126	20	1	19	4	1277	16
187	2										
##	[17605]	729	79	5	2	92	2	3	15	8	0
688	0										
##	[17617]	6	21	7	4	30	16	3088	0	1	705
395	41										
##	[17629]	27	0	58	1	2	134	72	6	3	0
15	31										
##	[17641]	53	274	1179	318	285	1	0	31	13	502
407	79										
##	[17653]	4	5	68	481	1	11	28	103	2	453
190	17										
##	[17665]	100	29	157	294	26	4	2555	1	0	0
0	3										
##	[17677]	0	144	5	25	1	5	1211	8	26	391
2	4										
##	[17689]	464	30	1	8	0	20	0	1	0	194

2	129										
##	[17701]	0	557	0	382	4	23	637	596	2	4
2	599										
##	[17713]	1	0	8	463	39	29	3	21	93	265
688	276										
##	[17725]	7	91	36	24	113	70	45	1504	43	124
271	3										
##	[17737]	38	182	40	1	45	344	61	7	401	62
136	1660										
##	[17749]	94	163	1	103	50	2	41	1021	58	403
7	51										
##	[17761]	3432	2	6	79	939	176	21	675	4514	21
0	81										
##	[17773]	146	0	1665	9	1	1	3528	84	1	427
3	35										
##	[17785]	41	18	3	47	3	2	0	9	10	188
2	1	18									
##	[17797]	382	2	0	86	131	9	0	97	0	102
1	2										
##	[17809]	948	528	9	240	35	1	2	335	432	0
0	1										
##	[17821]	0	0	114	399	580	0	7	0	1	469
2	0										
##	[17833]	40	0	0	0	28	1	91	65	431	9
275	5										
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45	18										
##	[17857]	0	451	272	70	0	204	463	9	504	173
174	310										
##	[17869]	747	23	72	14	1	0	0	3	110	16
11	354										
##	[17881]	195	5	0	11	1	0	105	0	5	90
1944	1										
##	[17893]	0	48	14	3	13	69	297	1	76	0
1	1465										
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12	5										
##	[17917]	175	233	0	40	236	1	420	39	46	45
31	244										
##	[17929]	173	71	22	70	0	2	58	0	0	244
5	139	1									
##	[17941]	112	143	0	1608	5	327	0	0	317	1

63	187										
##	[17953]	164	25	9	229	12	3	9	23	87	9
393	283										
##	[17965]	45	7	422	13	176	24	331	5	0	12
42	1										
##	[17977]	32	0	25	2	3	0	256	7	269	148
69	4										
##	[17989]	40	4	20	21	151	218	246	0	127	13
2	11										
##	[18001]	1	412	0	61	2	4	1412	531	6	36
1	0										
##	[18013]	16	70	949	0	100	11	0	58	6	18
0	7										
##	[18025]	3	423	0	4	1280	32	10	484	1	347
36	142										
##	[18037]	240	4	774	0	245	85	4	3	9	11
234	0										
##	[18049]	4	86	527	0	64	77	12	79	1	12
331	15										
##	[18061]	4	0	2	46	16	0	0	3	649	0
6	67										
##	[18073]	108	138	2	0	8	34	6	15	67	62
35	5										
##	[18085]	58	608	18	6	3	0	567	19	589	6
297	186										
##	[18097]	0	14	2	2	308	64	0	6667	188	50
39	2490										
##	[18109]	761	1	46	281	3	6	247	18	22	59
1	116										
##	[18121]	476	23	11	912	326	243	1	0	48	282
114	31										
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7	4										
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7	236										
##	[18157]	1546	14	9	97	14	1	8	0	0	656
1	3										
##	[18169]	4398	25	55	1	51	493	66	1	25	655
37	0										
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1	347										
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2	137											
##	[18205]	18	723	0	146	66	157	61	1456	27	0	
4	0											
##	[18217]	3821	35	2	0	0	9	39	33	56	50	
118	202											
##	[18229]	358	17	12	50	827	18	138	3	4	2	
0	1246											
##	[18241]	589	5	0	0	621	5	22	15	454	248	
3776	0											
##	[18253]	114	9	1	351	122	228	7	0	94	85	
2536	120											
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26	293											
##	[18277]	86	15	20	12	0	132	3	1072	0	374	
141	2											
##	[18289]	7	7	37	4	103	7	9	0	13	36	
8	0											
##	[18301]	53	0	30	5	1	8	65	18	8	12	
5	81											
##	[18313]	7	1	1	2	722	3	1582	53	173	107	
3	87											
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322	24											
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41	34											
##	[18349]	730	61	1091	14	181	2	285	6562	2855	3	
0	207											
##	[18361]	6	0	42	1	6851	0	2	118	3	0	
13	95											
##	[18373]	36	0	0	6	17	80	30	228	10	38	
65	61											
##	[18385]	194	61	613	57	449	2	40	35	0	134	
66	854											
##	[18397]	4	73	63	34	74	443	0	251	0	0	
2	6											
##	[18409]	37	0	1	2	0	1948	4	382	81	193	
175	2											
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0	20											
##	[18433]	2	464	33	7	1	2	20	519	100	198	
10	0											
##	[18445]	36	73	6	58	114	26	8	11	90	59	

353	0										
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0	5										
##	[18469]	55	2	100	14	4	10	2	2	1	283
0	344										
##	[18481]	1131	225	0	338	4	34	472	91	386	71
1	53										
##	[18493]	0	52	29	0	0	152	4	7	2	2
1	5										
##	[18505]	105	50	817	0	25	351	12	162	181	91
0	115										
##	[18517]	2	2	9	0	3227	29	193	219	23	1
185	86										
##	[18529]	0	19	1	0	92	61	2883	36	21	0
188	134										
##	[18541]	105	6	95	4	1719	8	12	456	1	4
0	0										
##	[18553]	1423	0	230	5	76	403	2	109	155	332
8	176 43										
##	[18565]	108	2648	738	204	6	6	78	115	3	21
778	362										
##	[18577]	258	48	22	11	4	2045	25	480	96	0
3	171										
##	[18589]	5109	1	10332	0	0	0	1	0	41	117
4	2 0										
##	[18601]	6	1	7	0	1259	124	106	63	0	967
0	0										
##	[18613]	489	12	4	55	0	17	0	144	929	74
201	39										
##	[18625]	4	26	77	88	1172	142	443	127	277	137
4	1 5										
##	[18637]	1854	0	1	85	4	1110	28	50	1	983
96	3										
##	[18649]	0	2	394	3	39	17	36	31	2	7
26	45										
##	[18661]	619	174	1450	3238	19	617	8	358	53	0
27	1043										
##	[18673]	26	0	0	42	21	6	26	728	7	24
26	5										
##	[18685]	30	89	679	201	1	86	350	49	17	136
0	475										
##	[18697]	29	271	0	3	26	255	2870	13	72	0

0	110										
##	[18709]	166	89	0	1	2	259	1	16	704	2
2531	2										
##	[18721]	74	4	7956	2	1	162	116	0	22	10
5	57										
##	[18733]	289	59	471	227	48	107	14	2	832	408
5	119	15									
##	[18745]	16	80	1	3	0	0	216	206	201	150
0	15										
##	[18757]	143	232	0	104	274	0	17	8	9	532
67	0										
##	[18769]	211	17	24	1	2	3	0	15	9068	48
102	16										
##	[18781]	1	0	18	49	1074	23	137	0	2	285
465	1										
##	[18793]	72	0	0	0	0	29	100	35	127	1
1	107										
##	[18805]	0	168	3	625	1139	670	72	394	189	114
45	162										
##	[18817]	45	171	2	12	27	0	21	352	36	0
38	2										
##	[18829]	775	1115	104	36	1597	81	88	3995	0	34
441	41										
##	[18841]	101	43	376	3427	0	328	7	751	2	15
20	0										
##	[18853]	0	3	72	21	238	265	2	116	3	37
0	0										
##	[18865]	371	1	5	4	42	59	29	150	4	2
2	1										
##	[18877]	0	227	38	18	351	0	26	371	40	28
971	1										
##	[18889]	91	1	61	0	4	2	142	21	1	4
185	10										
##	[18901]	180	414	3	306	0	119	12	92	136	3
26	86										
##	[18913]	0	38	5	89	1	1	7	875	356	3
113	22										
##	[18925]	129	0	23	6	1	6	21	76	60	730
11	13065										
##	[18937]	230	211	1	6	24	0	144	0	2	482
27	13										
##	[18949]	17	316	0	63	79	14	4	3	0	0

690	4										
##	[18961]	3	0	4	0	158	1146	3	0	483	199
370	44										
##	[18973]	10	71	0	21	20	9	150	6	124	106
2	237	56									
##	[18985]	362	4	191	517	17	1	1506	21	48	125
40	52										
##	[18997]	0	19	0	729	0	209	117	1	18	390
0	59										
##	[19009]	1070	55	42	0	74	0	130	103	40	5
477	35										
##	[19021]	205	38	5	3	1398	118	3	156	49	247
0	38										
##	[19033]	0	0	0	57	62	0	798	96	3	3
11	2463										
##	[19045]	20	20	1	55	228	126	1	1	0	146
0	81										
##	[19057]	3	40	3100	1011	30	12	1273	49	9	44
51	3										
##	[19069]	302	119	8	9	15	16	0	12	0	0
1	252										
##	[19081]	0	5	0	60	0	69	7	1780	11	18
919	82										
##	[19093]	2598	0	137	33	428	1	110	219	0	573
79	1087										
##	[19105]	12	18	0	52	1	38	27	3	0	12
1519	0										
##	[19117]	5	38	11	183	8	7	109	52	0	99
170	0										
##	[19129]	91	27	24	17	5	3	1	95	70	21
50	69										
##	[19141]	7	329	59	14	0	56	125	18681	131	1
0	1446										
##	[19153]	1	1	643	324	818	323	21	548	0	76
157	1										
##	[19165]	170	0	2	1143	12	802	585	0	12	0
0	0										
##	[19177]	235	20256	28	58	86	188	136	5	199	4
209	8										
##	[19189]	121	152	616	24	2	82	1	322	538	31
73	101										
##	[19201]	6	19	8	87	100	1	873	37	4	120

0	16										
##	[19213]	31	0	160	0	166	0	19	992	13	630
24	2										
##	[19225]	1	7	708	67	14	6	110	0	1	68
0	81										
##	[19237]	59	67	4	225	217	3	12	30	1	14
1733	1										
##	[19249]	13	734	62	0	231	84	50	1251	425	179
1473	26										
##	[19261]	46	2926	0	48	25	4132	23	487	12	0
0	41										
##	[19273]	165	85	35	2	120	0	2	6	23	376
227	35										
##	[19285]	636	0	0	0	56	0	4	279	18	271
53	25										
##	[19297]	0	15	1	0	3053	908	0	2	22	423
4	271										
##	[19309]	7	166	44	194	30	64	812	32	317	4
257	132										
##	[19321]	15	324	318	2	32	224	5	111	34	12
41	29										
##	[19333]	0	28	193	69	49	8	843	33	37	28
479	208										
##	[19345]	0	9	20	84	332	2	55	247	0	113
491	0										
##	[19357]	20	105	35	0	5	178	177	61	0	130
4	161	34									
##	[19369]	13	2	0	0	7	0	0	1	5	217
8	0	236									
##	[19381]	61	498	12	59	0	7983	17	2345	109	3
34	4466										
##	[19393]	189	98	5	2	9	5	127	171	174	3
24	61										
##	[19405]	1	139	0	0	6	374	1754	888	5	1
315	63										
##	[19417]	85	27	0	3	47	89	51	0	0	0
107	142										
##	[19429]	26	184	55	16	34	108	1	3326	382	2
191	0										
##	[19441]	26	9	14	0	23	42	0	8	3	86
18	181										
##	[19453]	0	208	187	61	400	0	645	187	535	65

58	118										
##	[19465]	7	35	761	59	1094	363	10	1364	60	171
78	85										
##	[19477]	42	80	112	58	16	33	4	4	3381	35
0	3										
##	[19489]	0	1	0	9	23	90	76	144	2	2
0	0										
##	[19501]	1	281	0	74	313	51	177	8	1	211
78	1693										
##	[19513]	4	4	0	6	52	9	1	0	80	24
129	101										
##	[19525]	0	1	2	16	55	0	0	43	42	37
506	298										
##	[19537]	122	0	0	95	182	0	1	227	0	47
3	182										
##	[19549]	25	796	0	21	0	2	0	1	89	18
9	26										
##	[19561]	6	617	11	1	68	1	12	2	38	246
2	3128										
##	[19573]	1	0	3	273	80	3	79	912	0	69
10	151										
##	[19585]	47	34	22	33	96	0	24	123	20	31
0	235										
##	[19597]	12	77	493	48	520	0	2	44	4	68
369	4										
##	[19609]	0	205	3	2	52	0	24	0	67	0
181	288										
##	[19621]	55	35	71	7	0	9	3	177	0	1
24	413										
##	[19633]	363	397	14	10	0	2	0	2	0	6
99	57										
##	[19645]	54	5	13	3	28	20	21	2	17	245
11	6										
##	[19657]	458	177	597	1	17	110	4	8	5	4
207	419										
##	[19669]	268	180	933	32	10	3	61	509	3	6
13	0										
##	[19681]	4	16	3	31	555	325	0	8	13	540
3198	1326										
##	[19693]	4	390	800	7	6	20	107	0	46	8
26	5										
##	[19705]	11	0	78	207	190	190	36	511	12	163

1486	846										
##	[19717]	523	10	22	0	121	2	16	2	4	29
51	248										
##	[19729]	1	4	1	9	0	607	615	11	824	89
6	0										
##	[19741]	17	39	11	0	210	1	3	102	30	15
0	644										
##	[19753]	0	12	515	1	0	44	8	1	0	252
7	52	2									
##	[19765]	264	0	2	183	0	0	961	0	0	0
9	174										
##	[19777]	162	0	1224	5	200	2	656	0	145	0
0	0										
##	[19789]	25	55	91	1	2	392	32	0	69	464
572	0										
##	[19801]	0	32	0	27	27	0	2416	3	4	7
560	0										
##	[19813]	53	5	0	1	215	63	18	7	493	63
68	21										
##	[19825]	5	0	18	47	0	2	16	48	26	11
58	537										
##	[19837]	134	19	263	402	0	14	18	44	108	153
7	1	169									
##	[19849]	1	1	7	1041	5	36	1	51	5	9
0	5										
##	[19861]	132	49	0	44	3	12	19	6	3298	689
222	20										
##	[19873]	21	6	5	5	6	49	5	6	564	55
60	145										
##	[19885]	45	3	0	53	0	0	204	132	1174	2
901	25										
##	[19897]	10	6	0	16	119	1	0	2	82	5
192	65										
##	[19909]	3	20	9	6	16	3257	4	1	9	608
0	2										
##	[19921]	97	210	20	3	94	5	39	152	3	16
780	39										
##	[19933]	3	330	14	3	0	0	106	1075	2413	54
263	130										
##	[19945]	464	2	0	55	247	0	81	79	6	0
3	3										
##	[19957]	100	235	0	0	19	457	0	466	104	40

160	2										
##	[19969]	4	4	14	72	7	27	0	0	2	0
2066	22										
##	[19981]	173	316	0	15	7	35	0	5	3	0
1349	42										
##	[19993]	4	94	569	235	218	725	79	63	145	63
613	2										
##	[20005]	0	158	24	21	40	719	0	142	45	9
3	8										
##	[20017]	127	62	8	1	3139	84	15	25	0	43
272	4										
##	[20029]	0	0	36	31	77	0	158	1	8	16
2582	0										
##	[20041]	195	1364	0	0	19	7634	34	46	0	126
3	15	9									
##	[20053]	5	65	284	10	802	1430	50	0	31	57
84	7										
##	[20065]	288	1	4	2	0	1189	0	128	0	0
5825	222										
##	[20077]	677	964	1	117	0	8	765	3	7	0
0	0										
##	[20089]	3	83	155	24	1	0	61	12	333	40
26	1275										
##	[20101]	7955	5	0	8	393	94	0	0	1578	16
21	814										
##	[20113]	481	1	0	3	1	106	3498	101	903	21
3	20										
##	[20125]	4	141	204	61	1	4	79	27	2	51
0	70										
##	[20137]	903	30	207	2	0	40	8073	227	471	5
1	0										
##	[20149]	221	5	4	2938	16	228	87	3	289	195
45	0										
##	[20161]	0	0	63	61	90	73	5	59	17	28
0	82										
##	[20173]	1	3	1	0	83	3763	1	44	126	265
2	0										
##	[20185]	0	0	6	1	3	2	227	343	70	11
38	10										
##	[20197]	14	32	281	18	1	4	2	1	11	66
284	18										
##	[20209]	349	111	27	17	67	50	149	60	162	134

744	3										
##	[20221]	0	19	17	380	296	11	17	341	93	2
3	3										
##	[20233]	28	0	56	9	50	1088	5	9	13	0
36	5										
##	[20245]	17	0	1136	20	66	1	1	34	273	12
2	407										
##	[20257]	3604	60	74	34	559	50	1	0	74	159
9	3171	13									
##	[20269]	3	17	57	62	48	1	87	2	19	0
91	30										
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37	0										
##	[20293]	34	27	3	25	0	42	13	48	17	23
0	26										
##	[20305]	419	208	16	0	47	164	5	0	12	48
1	1132										
##	[20317]	10	20	18	161	54	8	166	37	4	3
93	207										
##	[20329]	0	39	37	0	17	66	104	46	3	0
207	21										
##	[20341]	361	0	0	177	49	0	1147	189	0	82
8	37										
##	[20353]	2	0	577	15	4	0	177	56	245	120
302	32										
##	[20365]	4	4	50	117	1	1	13	24	0	380
6	113										
##	[20377]	38	247	9	1	451	64	11	0	0	0
156	282										
##	[20389]	871	772	62	10	83	91	10609	255	290	204
5	276	2									
##	[20401]	120	106	3	1	14	1	27	4	25	161
21	75										
##	[20413]	4	3	0	0	23	22	402	8	9	23
10025	122										
##	[20425]	4	1	2	5	4	38	134	15	3	983
7	79										
##	[20437]	0	9	44	1	7	237	0	3	176	298
4	1										
##	[20449]	11	185	14	0	59	107	13	8	43	0
0	1211										
##	[20461]	0	18	1	4	9	1	0	87	3	6

298	0										
##	[20473]	1	1	27	7	42	31	2	63	94	398
790	1										
##	[20485]	0	0	0	0	0	102	28	0	7	38
0	162										
##	[20497]	3	0	58	135	0	408	17	171	147	13
16	0										
##	[20509]	388	0	7	0	570	5	1	0	15	19
5	6										
##	[20521]	2	0	0	6	38	1247	209	120	351	80
7	1984										
##	[20533]	145	109	3	11	0	707	31	0	3	10
32	65										
##	[20545]	2	6	174	88	151	19	214	151	771	12
0	43										
##	[20557]	1	5	352	688	88	0	26	167	90	519
106	62										
##	[20569]	17	105	0	1	0	6	2198	333	0	259
8	0	59									
##	[20581]	16	3	11	11	193	197	0	12	0	2
646	0										
##	[20593]	13	2	34	11	2	764	8	37	7	0
49	98										
##	[20605]	70	15	45	4	12	302	20	915	38	4
33	11										
##	[20617]	11	2	2	64	3735	40	71	3	9	315
1	1	496									
##	[20629]	85	0	128	163	506	3505	132	82	0	16
316	1281										
##	[20641]	59	1	4	1	236	20	295	6	20	1
1736	648										
##	[20653]	3779	0	42	240	63	0	13	24	0	43
4	170										
##	[20665]	114	19	7690	6	46	6	9	72	1	168
145	44										
##	[20677]	1	2	16	0	2	3027	2654	3	2	457
69	169										
##	[20689]	0	1	98	71	56	656	0	34	0	1
28	174										
##	[20701]	0	15	1	133	0	202	26	64	101	30
367	1										
##	[20713]	1	61	2363	155	1	1	54	11	27	398

14	1										
##	[20725]	4	2	137	33	1	6	5	1	4	258
0	29										
##	[20737]	0	1	27	1	54	11	11	369	1	2
1	20										
##	[20749]	0	646	1	99	0	74	4	18	15	9
40	1										
##	[20761]	62	0	3	4	14	0	0	7	21	0
0	11										
##	[20773]	257	19	121	59	0	102	12	26	0	0
848	78										
##	[20785]	49	0	0	143	27	5	0	19	4	37
9	0										
##	[20797]	449	59	0	1673	2	16	202	0	0	4
92	47										
##	[20809]	2105	841	2	2	46	97	0	1	0	139
7	377										
##	[20821]	156	1	1	3	70	121	2418	69	34	6
1	27										
##	[20833]	624	50	7	35	7	2	0	9	15	87
0	70										
##	[20845]	2	507	18	6	134	35	562	23	63	0
20	61										
##	[20857]	57	0	20	6	3	6	0	20	38	2
0	275										
##	[20869]	1	31	0	0	0	0	17	15	118	0
34	5										
##	[20881]	475	256	22	359	83	4	2878	1	13	1
0	25										
##	[20893]	15	0	1074	1	29	0	29	27	0	103
33	329										
##	[20905]	70	17	3	33	0	138	171	18	1	236
3	194 2										
##	[20917]	4	1	166	13	1317	35	0	25	0	8
3	13										
##	[20929]	2	0	143	1040	41	57	451	5	0	703
4	49										
##	[20941]	50	4	186	0	4	3	291	0	46	36
0	60										
##	[20953]	39	148	12	124	81	73	654	274	691	13
0	0										
##	[20965]	39	4	968	3	14	36	86	30	0	2

0	3										
##	[20977]	39	19	469	32	0	0	11	54	21	3
18	12										
##	[20989]	38	0	495	1	2	28	113	5	4	0
91	2										
##	[21001]	222	162	0	0	27	0	40	5	183	2
272	11										
##	[21013]	1	14	0	70	0	64	75	12	1	102
7	1354	1155									
##	[21025]	128	38	197	94	85	26	43	0	2057	0
33	6										
##	[21037]	0	298	0	67	2	55	3	0	165	8
289	27										
##	[21049]	661	54	8984	40	30	296	4	51	2	4
168	13										
##	[21061]	3	238	0	89	37	0	0	120	0	4
3	86										
##	[21073]	156	1004	0	677	27	5	2737	153	72	2
3	8										
##	[21085]	241	0	3	2	43	0	4	1	61	713
53	2738										
##	[21097]	7	48	48	13	154	0	0	6	0	0
31	314										
##	[21109]	4	145	16	22	510	104	1	1	8	272
84	2										
##	[21121]	2	30	112	8	11	5	26	9	94	0
311	63										
##	[21133]	2	205	0	305	171	0	172	235	23	230
34	240										
##	[21145]	309	107	9	0	30	225	75	28	10641	48
6	2										
##	[21157]	10	108	0	215	106	13	309	0	0	303
161	72										
##	[21169]	4498	97	6	12	7	480	22	29	86	19
62	19										
##	[21181]	6	0	74	277	0	86	0	203	0	2
0	6										
##	[21193]	19	60	142	0	21	4	6	0	49	78
477	157										
##	[21205]	2	325	17	40	5218	132	90	0	2910	2
0	67										
##	[21217]	4	20	1271	59	2	1	147	0	3	0

8	141										
##	[21229]	31	181	317	53	11	69	0	0	51	5
27	13										
##	[21241]	698	10	0	3	4	35	2	153	15	156
6	20	15									
##	[21253]	0	702	0	7	763	0	101	11	661	931
0	381										
##	[21265]	0	0	230	122	2	69	2	22	114	10
0	327										
##	[21277]	29	10	519	7	319	81	6	101	0	3
8	22										
##	[21289]	17	1292	240	66	0	0	1	89	19	2
339	5										
##	[21301]	2	3	5	24	0	152	17	10	4	0
44	190										
##	[21313]	3	0	9	0	0	122	2	76	39	214
23	2										
##	[21325]	48	20	695	108	0	385	246	2	7	7
7	1										
##	[21337]	2	20	4941	30	2	5	1150	3	340	30
78	154										
##	[21349]	22	10	4	32	16	50	13	14	88	67
2	121										
##	[21361]	1318	35	355	15	9	20	6	46	7	0
185	0										
##	[21373]	38	103	44	109	0	0	35	2877	422	58
4273	1										
##	[21385]	5	75	0	1	4	0	936	845	5	169
2	253	42									
##	[21397]	61	34	26	28	15	1	324	53	29	53
448	383										
##	[21409]	4089	44	180	680	337	5	21	21	54	288
0	19										
##	[21421]	1820	0	5	39	328	2	19	326	3	74
0	71										
##	[21433]	43	473	42	24	81	405	5	327	464	147
10	108										
##	[21445]	14	143	95	0	5	165	887	0	2	29
51	7										
##	[21457]	212	1	3	2	5	4	13	2	13	42
133	3										
##	[21469]	57	10	4	0	0	1	181	710	120	459

117	61										
##	[21481]	0	74	0	3	95	25	30	8	20	0
271	0										
##	[21493]	208	22	74	1043	0	0	6	76	0	20
95	13										
##	[21505]	0	0	117	4	23	4	225	150	0	151
234	0										
##	[21517]	0	31	0	1307	61	0	13	110	0	603
0	74										
##	[21529]	5	195	6	1	524	126	587	2	27	4
0	117										
##	[21541]	0	19	8	157	132	4143	58	21	42	2
10	28										
##	[21553]	81	8	5	1	4	0	20	0	6	24
301	704										
##	[21565]	9	768	34	71	36	0	3	4185	205	6
57	646										
##	[21577]	0	51	1240	16	1	33	0	0	14	25
0	66										
##	[21589]	5	3	102	30	1	80	33	4	65	0
59	2										
##	[21601]	4	3	1	0	42	234	0	96	217	188
77	114										
##	[21613]	30	145	3	13	156	438	92	0	2	178
1	207										
##	[21625]	18	64	62	1343	111	4171	1313	18	46	17
659	1										
##	[21637]	855	198	158	4	94	170	0	1133	1	127
538	17										
##	[21649]	28	23	51	227	110	357	75	1261	186	17
0	0										
##	[21661]	2	3	131	294	49	483	0	398	68	0
34	90										
##	[21673]	24	2	1	4	0	4	160	0	9	6
0	81										
##	[21685]	1	2	36	10	36	866	342	29	169	3
59	40										
##	[21697]	18	1	92	90	797	1	3	391	1000	3
9	212										
##	[21709]	300	0	279	2013	5	58	1457	1	643	99
439	111										
##	[21721]	2	0	8014	1	4	6	67	8	1133	12

1	326										
##	[21733]	49	137	329	203	1	523	69	9	112	0
139	3776										
##	[21745]	0	101	0	0	11	1	153	3	18	0
0	0										
##	[21757]	3	8	35	0	22	35	387	6	77	364
2	20										
##	[21769]	361	148	137	400	19	73	13	1	98	34
107	5										
##	[21781]	158	17	838	36	78	51	45	94	0	14
0	0										
##	[21793]	3	16	12	176	3	123	136	0	56	35
1	168										
##	[21805]	5	55	883	816	27	101	0	3	97	191
103	10										
##	[21817]	5	80	2	20	0	17465	10	34	0	43
18	0										
##	[21829]	10	37	118	0	774	30	1249	9	40	61
0	252										
##	[21841]	0	5	1	1	118	7	497	1	173	285
272	3										
##	[21853]	0	45	113	10	458	375	271	47	183	3
71	7										
##	[21865]	0	41	0	231	335	97	56	1	38	6
71	12										
##	[21877]	79	34	7	53	253	6975	44	333	113	109
2	536										
##	[21889]	1	50	5	2	10	1	1	0	627	2
2	1371										
##	[21901]	1	24	85	141	42	1621	27	110	0	231
9	48	7									
##	[21913]	10	50	0	524	574	9	0	0	200	207
7	102	24									
##	[21925]	0	454	0	28	198	48	0	105	114	0
4	2										
##	[21937]	3	852	5	6	30	652	9	1	198	55
0	382										
##	[21949]	72	3	5	2299	1	1	215	17	2	1
5	146										
##	[21961]	29	8	16	12	0	121	0	6	592	0
6	46										
##	[21973]	228	32	1814	56	116	52	112	1608	986	92

1	7										
##	[21985]	0	0	0	20	1	7	12	227	2870	2
32	100										
##	[21997]	9	5	18	25	8	400	17	0	12	24
0	53										
##	[22009]	1633	17	2	9	48	93	6	97	27	224
142	5										
##	[22021]	16	94	283	88	5	2	1	42	1587	2
0	1441										
##	[22033]	25	546	1	1482	31	0	17	667	102	171
15	73										
##	[22045]	68	1	2	6	152	1	103	30	13	1
2	8										
##	[22057]	39	325	1241	2242	8	165	0	8	0	8
29	3										
##	[22069]	3	80	348	3	48	39	0	9	0	0
346	152										
##	[22081]	1	81	26	22	113	210	0	20	0	109
7	34										
##	[22093]	2	0	0	0	49	16	56	1	23	0
823	1813										
##	[22105]	3	2	214	61	6	124	4	3	11	0
10	57										
##	[22117]	4	104	48	297	0	0	0	0	0	722
411	0										
##	[22129]	20	3	4	17	63	349	1	0	414	0
23	165										
##	[22141]	106	3	14	185	0	72	277	67	1	765
86	0										
##	[22153]	1	0	683	0	0	906	5	224	382	225
2	198										
##	[22165]	9	0	74	21	7	0	0	0	37	32
1	9										
##	[22177]	916	148	19	2362	48	0	28	32	72	0
0	30										
##	[22189]	12	0	66	158	8	0	157	467	298	36
80	72										
##	[22201]	3	36	67	865	13	303	0	15	99	101
1	51										
##	[22213]	578	12	77	21	0	104	453	185	214	10
623	1										
##	[22225]	3	0	1	29	137	15	7	7	23	54

```
87      5
## [22237] 456      2      117      11721 0      156      634      1236 2      11
333      1
## [22249] 665      4      2      2      1      3      1      0
## 1863 Levels: 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20
21 22 23 ... 22338
```

```
#logreg_model <- glm(suicides_no ~.,family=binomial(link='logit'),na
.action = na.exclude,data=data_train)
```

#since our dependent variable is a continuous variable, and even after converting it to factor, there were 1863 levels which cannot be reduced.

#Hence in such case, logistic regression isn't a good classification method.