

발 간 등 록 번 호

11-1310000-000342-10

지방자치단체 행정구역 및 인구현황

(2009. 1. 1 현재)

행 정 안 전 부

일 러 두 기

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1. 전국 행정구역 현황

1. 전국 행정구역 현황

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du t lxm q d d y y y pd d lzm q
 d d d d d { pdw y l d y y q
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ý						l m		l m
92,159	55,859	36,300	477,958	363,805	114,153	100,139.88	19,005,339	49,540,367
13,149	13,149		101,633	101,633		605.28	4,097,562	10,200,827
4,568	4,438	130	27,043	26,193	850	765.94	1,311,724	3,564,577
3,455	3,214	241	22,427	20,786	1,641	884.15	894,969	2,492,724
3,976	3,717	259	21,427	19,917	1,510	1,010.35	1,014,755	2,692,696
2,127	2,127		10,471	10,471		501.28	513,021	1,422,702
2,343	2,343		12,914	12,914		539.84	531,682	1,480,895
1,400	1,064	336	9,501	7,714	1,787	1,057.50	389,735	1,112,407
14,883	10,897	3,986	85,095	68,629	16,466	10,185.60	4,284,475	11,292,264
4,058	1,873	2,185	20,868	13,891	6,977	16,874.59	606,950	1,508,575
4,557	1,667	2,890	18,196	8,313	9,883	7,433.01	587,411	1,519,587
5,535	1,020	4,515	24,905	6,593	18,312	8,600.96	812,871	2,018,537
7,830	2,753	5,077	23,328	12,909	10,419	8,061.41	710,550	1,855,772
8,191	1,551	6,640	23,058	7,934	15,124	12,212.90	773,087	1,919,000
7,726	2,577	5,149	39,273	23,555	15,718	19,027.68	1,058,099	2,673,931
7,710	2,990	4,720	32,615	19,314	13,301	10,530.89	1,203,767	3,225,255
651	479	172	5,204	3,039	2,165	1,848.50	214,681	560,618

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총 계	시, 군	3,487	211	1,205	2,071	3,496
서울특별시(서울特別)	25 구	436			436	468
	1 m	18			18	87
	1 m	15			15	74
	1 m	16			16	36
	1 m	17			17	17
	1 m	15			15	8
	1 m	22			22	10
	1 m	16			16	6
	1 m	20			20	39
	1 m	13			13	4
	1 m	14			14	4
	1 m	19			19	5
	1 m	16			16	11
	1 m	14			14	20
	1 m	16			16	26
	1 m	18			18	3
	1 m	20			20	13
	1 m	15			15	10
	1 m	10			10	3
	1 m	18			18	34
	1 m	15			15	9
	1 m	21			21	3
	1 m	18			18	10
	1 m	26			26	14
	1 m	26			26	13
	1 m	18			18	9

부 산 광 역 시 (釜山廣域市)	15구, 1군		215	2	3	210	187
	1	ㅁ	9			9	41
	1	ㅁ	13			13	24
	1	ㅁ	14			14	4
	1	ㅁ	11			11	21
	1	ㅁ	25			25	11
	1	ㅁ	14			14	9
	1	ㅁ	19			19	6
	1	ㅁ	13			13	5
	1	ㅁ	18			18	8
	1	ㅁ	16			16	8
	1	ㅁ	17			17	13
	1	ㅁ	7			7	22
	1	ㅁ	12			12	2
	1	ㅁ	10			10	5
	1	ㅁ	12			12	8
	1	ㅁ	5	2	3		
대 구 광 역 시 (大邱廣域市)	7구, 1군		143	3	6	134	195
	1	ㅁ	13			13	57
	1	ㅁ	20			20	45
	1	ㅁ	17			17	9
	1	ㅁ	13			13	3
	1	ㅁ	24			24	31
	1	ㅁ	23			23	26
	1	ㅁ	24			24	24
	1	ㅁ	9	3	6		

인 천 광 역 시 (仁川廣域市)	8구, 2군	143	1	19	123	135
	1	10			10	52
	1	11			11	7
	1	24			24	7
	1	11			11	6
	1	17			17	11
	1	22			22	9
	1	11			11	23
	1	17			17	20
	1	13	1	12		
1	7		7			
광 주 광 역 시 (光州廣域市)	5구	91			91	201
	1	13			13	34
	1	17			17	17
	1	16			16	30
	1	26			26	41
	1	19			19	79
대 전 광 역 시 (大田廣域市)	5구	76			76	178
	1	16			16	45
	1	17			17	26
	1	23			23	28
	1	8			8	53
	1	12			12	26
울 산 광 역 시 (蔚山廣域市)	4구, 1군	56	4	8	44	72
	1	13			13	18
	1	14			14	19
	1	9			9	8
	1	8			8	27
	1	12	4	8		

경 기 도 (京 畿 道)	27시, 4군		537	31	111	395	558
	1	ㄴ	39			39	56
	1	ㄴ	47			47	44
	1	ㄴ	15			15	13
	1	ㄴ	31			31	7
	1	ㄴ	37			37	24
	1	ㄴ	18			18	8
	1	ㄴ	22	3	6	13	27
	1	ㄴ	8			8	12
	1	ㄴ	25			25	30
	1	ㄴ	39			39	53
	1	ㄴ	6			6	10
	1	ㄴ	8			8	7
	1	ㄴ	15	5	4	6	10
	1	ㄴ	6			6	24
	1	ㄴ	14			14	30
	1	ㄴ	11			11	9
	1	ㄴ	6			6	11
	1	ㄴ	10			10	23
	1	ㄴ	30	1	6	23	35
	1	ㄴ	16	5	9	2	6
	1	ㄴ	14	2	8	4	15
	1	ㄴ	15	1	11	3	33
	1	ㄴ	10	1	5	4	7
	1	ㄴ	22	3	10	9	28
	1	ㄴ	10	3	4	3	13
	1	ㄴ	11	1	4	6	17
	1	ㄴ	14	1	11	2	6
	1	ㄴ	10	1	9		
	1	ㄴ	10	2	8		
	1	ㄴ	6	1	5		
	1	ㄴ	12	1	11		

강원도 江原道	7시, 11군		193	24	95	74	179
	1	면	25	1	9	15	29
	1	면	25	1	8	16	18
	1	면	21	1	7	13	39
	1	면	10			10	36
	1	면	8			8	17
	1	면	8			8	13
	1	면	12	2	6	4	27
	1	면	10	1	9		
	1	면	9	1	8		
	1	면	9	2	7		
	1	면	8	1	7		
	1	면	9	4	5		
	1	면	11	4	7		
	1	면	5	1	4		
	1	면	5	1	4		
	1	면	6	1	5		
	1	면	6	2	4		
	1	면	6	1	5		
충청북도 忠清北道	3시, 9군		154	14	89	51	136
	1	면	30			30	82
	1	면	25	1	12	12	26
	1	면	17	1	7	9	28
	1	면	14	2	12		
	1	면	11	1	10		
	1	면	9	1	8		
	1	면	11	1	10		
	1	면	7	1	6		
	1	면	11	1	10		
	1	면	9	2	7		
	1	면	8	2	6		
	1	면	2	1	1		

충청남도	7시, 9군		211	24	147	40	109
	1	ㅁ	28	4	8	16	30
	1	ㅁ	16	1	10	5	24
	1	ㅁ	16	1	10	5	10
	1	ㅁ	17	1	10	6	19
	1	ㅁ	15	1	9	5	14
	1	ㅁ	15	2	11	2	11
	1	ㅁ	4		3	1	1
	1	ㅁ	10	1	9		
	1	ㅁ	8	1	7		
	1	ㅁ	16	1	15		
	1	ㅁ	13	2	11		
	1	ㅁ	10	1	9		
	1	ㅁ	11	2	9		
	1	ㅁ	12	2	10		
	1	ㅁ	8	2	6		
	1	ㅁ	12	2	10		
전라북도	6시, 8군		241	14	145	82	216
	1	ㅁ	33			33	53
	1	ㅁ	27	1	10	16	52
	1	ㅁ	29	1	14	14	31
	1	ㅁ	23	1	14	8	27
	1	ㅁ	23	1	15	7	23
	1	ㅁ	19	1	14	4	30
	1	ㅁ	13	2	11		
	1	ㅁ	11	1	10		
	1	ㅁ	6	1	5		
	1	ㅁ	7	1	6		
	1	ㅁ	12	1	11		
	1	ㅁ	11	1	10		
	1	ㅁ	14	1	13		
	1	ㅁ	13	1	12		

	5시, 17군		295	31	198	66	171
전	1	m	22			22	44
	1	m	27	1	6	20	51
	1	m	24	1	10	13	33
	1	m	19	1	12	6	33
	1	m	12	1	6	5	10
라	1	m	12	1	11		
	1	m	11	1	10		
	1	m	8	1	7		
	1	m	16	2	14		
	1	m	12	2	10		
남	1	m	13	1	12		
	1	m	10	3	7		
	1	m	11	1	10		
	1	m	14	1	13		
	1	m	11	2	9		
도	1	m	9	2	7		
	1	m	9	1	8		
	1	m	11	3	8		
	1	m	11	1	10		
	1	m	12	3	9		
도	1	m	7	1	6		
	1	m	14	1	13		

	10시, 13군		333	36	202	95	294
경 상 북 도 慶 尙 北 道	1	m	29	4	10	15	41
	1	m	25	4	8	13	44
	1	m	21	1	14	6	19
	1	m	24	1	13	10	42
	1	m	27	2	6	19	30
	1	m	19	1	9	9	13
	1	m	16	1	10	5	30
	1	m	24	1	17	6	36
	1	m	14	2	7	5	11
	1	m	15	2	6	7	28
	1	m	8	1	7		
	1	m	18	1	17		
	1	m	8	1	7		
	1	m	6	1	5		
	1	m	9	1	8		
	1	m	9	2	7		
	1	m	8	1	7		
	1	m	10	1	9		
	1	m	8	3	5		
	1	m	12	1	11		
	1	m	10	1	9		
	1	m	10	2	8		
	1	m	3	1	2		

경 상 남 도 慶 尙 南 道	10시, 10군		320	20	177	123	335
	1	ㅁ	15	1	2	12	61
	1	ㅁ	32	1	4	27	68
	1	ㅁ	37	1	15	21	32
	1	ㅁ	15			15	65
	1	ㅁ	18	1	6	11	17
	1	ㅁ	14	1	7	6	27
	1	ㅁ	17	1	7	9	22
	1	ㅁ	16	2	9	5	8
	1	ㅁ	19		9	10	14
	1	ㅁ	12	1	4	7	21
	1	ㅁ	13	1	12		
	1	ㅁ	10	1	9		
	1	ㅁ	14	2	12		
	1	ㅁ	14	1	13		
	1	ㅁ	10	1	9		
	1	ㅁ	13	1	12		
	1	ㅁ	11	1	10		
	1	ㅁ	11	1	10		
	1	ㅁ	12	1	11		
	1	ㅁ	17	1	16		
제 주 특 별 자치도 (濟州特別自治道)	2 행정시		43	7	5	31	62
	1	ㅁ	26	4	3	19	40
	1	ㅁ	17	3	2	12	22

2. 시·도별 행정구역 현황

<구>

구분		인구	면적	인구	면적	인구	면적
계(25구 436동)		10,200,827	605.28	4,097,562	13,149		101,633
1	면	170,705	23.91	74,660	303		1,980
1	면	130,362	9.96	58,174	254		1,619
1	면	238,224	21.87	106,966	344		2,539
1	면	314,212	16.85	128,658	477		3,815
1	면	375,482	17.06	155,676	372		3,141
1	면	370,250	14.20	156,267	681		4,719
1	면	427,871	18.51	171,183	536		3,987
1	면	473,357	24.57	190,713	453		3,693
1	면	342,274	23.61	136,300	381		3,319
1	면	373,936	20.70	139,733	383		2,915
1	면	615,981	35.44	225,065	703		6,034
1	면	458,401	29.71	182,762	540		4,026
1	면	331,688	17.60	138,295	544		4,308
1	면	385,119	23.87	165,978	404		3,086
1	면	502,343	17.40	183,002	542		4,413
1	면	576,848	41.42	223,026	599		4,739
1	면	420,795	20.11	165,750	647		4,940
1	면	247,320	13.01	100,138	396		2,991
1	면	408,099	24.56	168,187	573		4,809
1	면	400,866	16.35	163,742	548		4,181
1	면	534,556	29.57	241,511	635		5,179
1	면	406,320	47.00	159,907	501		3,498
1	면	557,832	39.54	227,533	1,057		6,746
1	면	668,962	33.88	256,104	729		6,068
1	면	469,024	24.58	178,232	547		4,888

<동>

d		l	m	l	m				
□ 종로구(18동)		170,705	23.91	74,660	303				1,980
	l m	16,414	2.57	6,372	24				170
	l m	9,943	1.23	4,400	21				130
	l m	3,671	1.49	1,684	11				81
	l m	11,588	2.27	4,607	19				137
	l m	19,353	8.87	7,068	19				150
	l m	8,607	0.36	3,161	12				83
	l m	9,163	0.35	4,394	16				111
	l m	5,850	0.54	2,510	11				82
l	u y v y w y x	7,242	2.36	4,437	27				105
	u y v y w y x								
l	y y z	6,481	0.60	3,014	17				99
	y y z								
	l m	9,585	0.78	4,539	16				110
	l m	12,343	0.70	5,609	14				98
w	l w	6,741	0.41	3,748	15				105
	u l u	7,060	0.31	3,501	15				88
	v l v	11,926	0.26	5,111	22				132
	w l w	8,654	0.23	3,160	15				97
	u l u	7,352	0.23	3,098	13				98
	v l v	8,732	0.35	4,247	16				104
□ 중구(15동)		130,362	9.96	58,174	254				1,619
	l m	1,067	0.95	556	6				31
	l m	4,496	0.84	2,647	15				93
	l m	2,801	0.99	1,324	14				65
	l m	4,636	1.14	2,292	12				65

d			l m	l m			
	l	m	5,793	1.36	2,929	9	48
	l	m	5,019	0.74	2,716	16	101
	l	m	1,824	0.60	1,199	10	54
	u l	u m	8,372	0.55	4,023	18	100
	v l	v m	16,992	0.51	7,237	20	125
	w l	w m	20,043	0.48	8,147	31	202
	x l	x m	16,426	0.34	6,489	20	165
	y l	y m	8,456	0.39	3,822	20	137
	z l	z m	10,151	0.26	3,917	18	127
	l	m	11,454	0.33	5,287	25	153
	l	m	12,832	0.48	5,589	20	153
□ 용산구(16동)			238,224	21.87	106,966	344	2,539
	l	m	20,210	0.86	8,922	23	181
	v l	v m	13,233	2.04	5,939	20	127
	l	m	7,456	1.19	4,546	13	89
	l	m	23,476	0.91	11,293	31	247
l		u m	10,209	0.59	4,639	15	110
l		v m	16,266	0.70	6,232	22	151
	l	m	10,680	0.43	4,197	13	101
	l	m	12,656	0.28	4,770	17	134
	l	m	14,550	2.91	7,333	35	210
	u l	u m	27,035	2.86	9,865	33	250
	v l	v m	10,555	1.22	4,417	14	96
l		u m	8,407	0.57	4,277	15	102

d		l m	l m			
l	v v m	11,267	0.80	5,208	17	131
	l m	22,212	2.99	11,515	36	274
	l m	11,389	2.82	4,833	15	138
	l m	18,623	0.70	8,980	25	198
□ 성동구(17동)		314,212	16.85	128,658	477	3,815
l	v v m	18,993	0.41	7,447	24	206
l	m	14,959	0.72	6,436	41	318
	l m	26,084	1.06	10,103	35	274
	l m	10,835	1.11	5,476	20	170
	u l u m	18,229	0.59	7,790	26	205
	v l v m	25,334	0.42	8,943	25	154
	l m	17,693	0.57	6,525	21	179
	u l u m	17,526	0.46	6,814	27	201
l	v y w v y w m	23,519	0.64	9,564	43	350
	x l x m	15,568	0.84	6,510	21	188
	l m	26,138	1.95	10,782	44	364
l	u u u m	18,690	1.98	7,448	24	218
l	u v u m	19,400	0.89	8,253	23	181
l	v u v m	19,995	1.18	8,404	33	265
l	v w v m	12,033	1.03	5,166	23	158
	l m	11,978	0.68	5,505	22	167

d			l m	l m			
	l m		17,238	2.32	7,492	25	217
□ 광진구(15동)			375,482	17.06	155,676	372	3,141
	u l u m		16,991	0.62	7,437	18	144
	v l v m		22,880	0.55	9,205	21	173
	w l w m		20,059	0.60	8,304	21	172
	x l x m		32,365	2.32	12,288	28	217
	l m		10,774	1.10	4,997	10	84
	u l u m		23,265	0.56	10,822	26	224
	v l v m		26,560	1.39	10,351	21	187
	w l w m		29,984	1.02	11,465	27	213
	l m		36,127	2.39	12,201	28	294
	u l u m		24,804	0.63	11,002	26	212
	v l v m		29,237	1.68	11,422	26	213
	w l w m		31,680	1.20	11,456	25	245
	x l x m		27,657	1.16	12,885	39	295
	l m		21,333	1.10	11,898	29	243
	l m		21,766	0.73	9,943	27	225
□ 동대문구(22동)			370,250	14.20	156,267	681	4,719
	l m		8,915	0.52	4,125	22	133
	l m		19,351	1.09	9,399	46	285
	u l u m		12,998	0.61	5,878	24	177
	v l v m		16,143	0.57	7,149	32	212
	u l u m		11,109	0.33	4,856	28	199
	v l v m		19,187	0.86	8,825	40	259

d			l m	l m				
v	l	v m	21,995	1.34	8,469	19		155
u	l	u m	27,690	0.72	10,776	29		246
v	l	v m	24,530	0.82	9,902	23		199
w	l	w m	19,061	0.56	7,945	22		184
	l	m	37,198	1.68	15,128	42		348
□ 강북구(13동)			342,274	23.61	136,300	381		3,319
	l	m	33,095	0.95	13,326	37		329
	l	m	24,863	0.73	10,355	27		236
	l	m	36,455	1.23	14,388	41		364
	l	m	33,033	0.88	13,839	42		346
	l	m	24,571	0.62	8,440	23		201
u	l	u m	19,995	0.55	8,570	27		238
v	l	v m	21,073	1.25	8,200	25		214
w	l	w m	22,279	0.86	7,824	25		237
u	l	u m	23,328	1.07	9,560	26		217
v	l	v m	23,523	0.73	9,070	24		223
w	l	w m	24,216	0.86	10,569	29		233
	l	m	21,718	10.95	8,622	23		203
	l	m	34,125	2.93	13,537	32		278
□ 도봉구(14동)			373,936	20.70	139,733	383		2,915
u	l	u m	23,323	1.24	8,955	25		193
v	l	v m	21,688	0.54	8,296	21		175
w	l	w m	18,991	0.50	7,359	20		138
x	l	x m	22,197	0.52	7,580	23		167
u	l	u m	32,992	0.69	11,960	35		269

d				l m	l m				
	v	l	v m	24,931	0.74	9,876	28		212
	w	l	w m	33,024	2.64	11,008	33		248
	u	l	u m	29,355	0.88	11,143	30		216
	v	l	v m	31,731	1.07	12,255	30		226
	w	l	w m	16,741	0.67	6,702	17		130
	x	l	x m	31,573	0.96	11,446	34		247
	y	l	y m	28,811	0.70	10,265	25		208
	u	l	u m	25,742	8.72	10,699	28		195
	v	l	v m	32,837	0.83	12,189	34		291
□ 노원구(19동)				615,981	35.44	225,065	703		6,034
	u	l	u m	24,640	1.16	9,703	32		257
	v	l	v m	32,201	1.94	12,515	43		353
	w	l	w m	37,816	1.17	13,960	46		438
l		u	ý w	41,267	1.41	16,360	48		410
		u	ý w m						
	v	l	v m	46,779	6.82	16,610	43		404
	u	l	u m	31,625	1.55	11,490	36		298
	v	l	v m	26,850	0.51	8,906	28		227
		l	m	30,891	1.97	10,202	32		289
	u	l	u m	31,794	0.63	9,997	27		241
l		v	ý w	43,810	0.90	15,834	46		416
		v	ý w m						
	x	l	x m	23,903	1.70	8,593	28		239
	u	l	u m	40,988	5.62	14,330	44		381
	v	l	v m	22,762	0.61	8,392	28		220
l		w	ý x	42,208	5.62	16,966	59		479
		w	ý x m						

d		l m	l m			
y l y m		25,002	0.44	9,356	31	250
l z y { z y { m		38,351	1.11	14,821	50	427
l m		27,527	0.67	9,492	29	226
} l } m		26,010	0.81	9,312	27	268
ut l ut m		21,557	0.80	8,226	26	211
□ 은평구(16동)		458,401	29.71	182,762	540	4,026
l m		36,380	1.79	15,583	36	295
u l u m		35,841	3.13	14,807	50	399
v l v m		32,374	1.38	13,458	34	254
u l u m		27,135	0.97	10,798	27	232
v l v m		27,681	0.96	10,621	30	194
l m		32,908	1.39	11,268	34	254
l m		31,570	0.85	13,316	33	242
u l u m		33,300	1.20	13,749	32	241
v l v m		21,367	0.79	9,178	36	231
w l w m		28,038	0.63	11,606	37	248
l m		46,107	1.16	17,917	45	336
u l u m		27,309	0.84	10,278	29	225
v l v m		24,557	1.00	9,326	28	204
l m		22,142	0.81	8,645	28	213
l m		20,909	1.29	8,482	28	227
l m		10,783	11.52	3,730	33	231
□ 서대문구(14동)		331,688	17.60	138,295	544	4,308
l m		24,139	1.12	10,678	42	318

d			l m	l m			
	l	m	18,910	0.97	7,820	34	264
	l	m	20,041	0.46	9,100	33	257
	l	m	18,744	2.63	10,234	37	264
	l	m	41,984	3.05	18,446	60	477
	u l	u m	28,598	1.23	11,489	47	347
	v l	v m	16,254	1.05	6,079	24	193
	w l	w m	20,821	0.81	8,348	36	276
	u l	u m	28,850	1.58	11,186	54	360
	v l	v m	29,413	2.06	11,468	38	348
l	u	m	6,907	0.48	3,244	33	263
l	v	m	31,172	0.79	12,488	40	341
l	u	m	11,475	0.53	4,534	28	248
l	v	m	34,380	0.84	13,181	38	352
□ 마포구(16동)			385,119	23.87	165,978	404	3,086
	l	m	37,308	1.02	16,233	41	280
	l	m	17,994	0.76	8,032	27	147
	l	m	23,283	0.62	9,065	21	184
	l	m	22,127	0.84	9,079	20	185
	l	m	16,335	0.89	9,163	22	168
	l	m	18,771	0.43	8,397	20	164
	l	m	22,436	0.78	9,533	22	167
	l	m	26,436	1.47	11,985	29	210
	l	m	29,889	1.63	15,961	37	275
	l	m	21,425	1.71	9,329	23	184

d			l m	l m				
u l	u m	24,611	1.14	10,236	24		206	
v l	v m	21,494	0.67	8,384	21		196	
l	m	19,763	0.65	8,882	22		168	
u l	u m	20,301	0.80	8,328	21		147	
v l	v m	41,379	2.07	15,564	35		281	
l	m	21,567	8.39	7,807	19		124	
□ 양천구(18동)		502,343	17.40	183,002	542		4,413	
u l	u m	31,676	1.41	10,394	31		260	
v l	v m	32,053	1.03	12,112	32		247	
w l	w m	23,599	0.53	9,356	26		202	
x l	x m	29,394	0.57	10,549	27		225	
y l	y m	47,545	1.80	14,881	48		379	
u l	u m	24,878	0.65	10,101	29		224	
v l	v m	23,572	0.61	8,794	26		216	
w l	w m	18,275	0.87	7,779	24		189	
x l	x m	18,466	0.52	6,478	18		151	
y l	y m	15,454	0.69	5,951	18		144	
z l	z m	15,424	0.41	6,053	18		152	
{ l	{ m	26,353	1.37	9,635	34		257	
u l	u m	24,828	0.70	8,724	28		231	
v l	v m	23,184	0.52	7,539	22		189	
w l	w m	49,766	2.54	19,018	57		459	
x l	x m	36,245	1.01	15,117	40		325	
z l	z m	28,030	0.96	8,861	28		226	
{ l	{ m	33,601	1.21	11,660	36		337	
□ 강서구(20동)		576,848	41.42	223,026	599		4,739	
l	m	41,853	1.74	14,134	37		343	

d			l m	l m			
	l	m	15,741	0.43	8,304	40	300
	u l	u m	26,506	1.13	9,717	40	296
	v l	v m	28,374	1.02	10,878	37	311
	u l	u m	37,739	1.31	14,785	54	407
	v l	v m	36,257	0.80	13,010	41	319
	w l	w m	22,801	0.82	8,491	28	227
	u l	u m	21,046	0.55	8,119	37	262
	v l	v m	29,847	4.60	11,511	47	395
	l	m	22,084	2.67	8,418	30	268
□ 금천구(10동)			247,320	13.01	100,138	396	2,991
	l	m	19,004	2.52	9,359	36	272
	u l	u m	31,618	2.09	12,648	43	318
	v l	v m	24,167	0.60	10,030	34	268
	w l	w m	29,570	0.92	12,584	51	391
	x l	x m	19,987	0.59	8,360	28	229
	u l	u m	32,107	1.71	13,325	65	514
	v l	v m	25,995	1.26	8,827	35	235
	w l	w m	13,152	1.07	4,889	28	195
	x l	x m	25,859	0.84	10,016	35	257
	y l	y m	25,861	1.41	10,100	41	312
□ 영등포구(18동)			408,099	24.56	168,187	573	4,809
	l	m	26,075	1.02	11,105	39	323
	l	m	18,241	1.26	9,431	30	232
	l	m	33,247	8.40	12,342	43	361
	u l	u m	20,331	0.75	8,860	31	247

d			l m	l m			
v l	v m		32,841	1.55	12,697	34	321
l	m		21,473	0.89	9,792	38	309
l	m		31,761	1.49	11,679	38	325
u l	u m		16,869	0.88	6,874	23	184
v l	v m		21,585	3.00	7,983	28	216
u l	u m		20,940	0.66	9,723	33	307
w l	w m		20,155	0.48	8,149	30	248
x l	x m		13,898	0.35	5,829	22	169
y l	y m		18,157	0.47	7,768	30	254
z l	z m		24,792	0.68	9,745	35	296
{ l	{ m		19,663	0.64	7,538	25	194
u l	u m		18,078	0.49	7,687	25	228
v l	v m		19,538	0.55	8,712	30	260
w l	w m		30,455	1.00	12,273	39	335
□ 동작구(15동)			400,866	16.35	163,742	548	4,181
l	u m		34,151	1.58	13,998	55	410
l	v m		17,220	0.65	8,009	24	193
u l	u m		39,081	1.51	16,506	47	380
v l	v m		25,676	0.97	10,649	38	254
w l	w m		24,118	0.60	9,626	26	185
x l	x m		29,871	0.75	11,852	35	271
l	m		33,679	1.68	14,980	68	474
u l	u m		23,108	0.79	10,488	31	224
v l	v m		30,532	2.75	12,394	44	375
w l	w m		25,718	0.92	10,054	38	277

d				l	m	l	m				
	l		m	31,842	3.05	12,774	38				297
	l		m	23,037	7.92	13,415	30				244
□ 서초구(18동)				406,320	47.00	159,907	501				3,498
	u	l	u	m	20,851	1.35	8,679	25			204
	v	l	v	m	23,121	1.23	8,814	29			255
	w	l	w	m	30,165	3.05	12,162	41			310
	x	l	x	m	28,270	0.88	9,848	31			187
		l		m	37,194	1.80	15,264	46			398
		l		m	13,570	0.97	4,567	15			103
	u	l	u	m	19,351	0.99	9,825	23			145
	v	l	v	m	13,294	1.25	4,513	16			119
	w	l	w	m	24,498	1.37	8,760	28			183
	x	l	x	m	20,635	1.43	7,580	22			160
		l		m	21,256	0.67	7,733	23			195
	u	l	u	m	16,430	0.69	6,616	23			135
	v	l	v	m	28,806	1.94	11,420	44			298
	w	l	w	m	26,082	2.40	9,553	31			228
	x	l	x	m	25,792	0.95	10,146	32			174
	u	l	u	m	26,948	5.76	11,272	36			180
	v	l	v	m	23,513	7.58	10,503	22			131
		l		m	6,544	12.69	2,652	14			93
□ 강남구(26동)				557,832	39.54	227,533	1,057				6,746
		l		m	20,815	1.90	8,763	53			305
	u	l	u	m	26,995	1.25	15,051	41			272
	v	l	v	m	24,001	1.47	11,445	37			271

d				l	m	l	m				
l		u	m	17,173	1.40	6,329	33				195
l		v	m	12,058	1.13	4,909	30				188
	u	l	u	17,946	1.61	6,623	33				226
	v	l	v	12,888	0.72	5,535	22				152
	u	l	u	15,498	1.94	5,985	32				187
	v	l	v	26,579	1.24	11,631	45				289
	u	l	u	25,949	0.79	7,855	37				229
	v	l	v	26,902	0.66	8,306	51				296
	w	l	w	18,091	1.35	6,479	36				185
	x	l	x	22,120	0.73	10,637	24				156
	u	l	u	35,566	2.35	20,822	49				319
	v	l	v	31,461	1.15	13,392	50				336
	u	l	u	21,740	1.02	8,158	45				244
	v	l	v	33,846	1.02	12,044	60				413
	u	l	u	22,195	1.27	8,139	56				370
	v	l	v	19,389	1.96	7,776	53				375
	w	l	w	16,347	0.56	5,367	38				244
	x	l	x	24,270	1.49	9,729	45				322
		l	m	23,332	2.58	7,731	44				253
	u	l	u	19,571	0.92	7,706	43				250
	v	l	v	20,106	1.24	7,406	44				318
		l	m	17,811	1.43	7,686	43				287
		l	m	5,183	6.36	2,029	13				64
□ 송파구(26동)				668,962	33.88	256,104	729				6,068
	u	l	u	20,429	0.77	8,362	26				216

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<구·군>

ý	l m	l m				
계 (15구 1군 2읍 3면 210동)	3,564,577	765.94	1,311,724	4,438	130	27,043
l m	49,565	2.82	21,920	172		736
l m	129,385	13.84	51,755	212		1,016
l m	102,764	9.78	42,197	221		1,080
l m	152,118	14.10	57,948	218		1,174
l m	400,516	29.68	152,942	499		2,862
l m	282,673	16.65	100,394	309		1,692
l m	298,314	26.47	109,472	359		2,581
l m	318,859	39.44	110,550	296		1,486
l m	424,455	51.46	150,668	471		3,495
l m	365,368	40.94	130,112	433		2,590
l m	256,398	65.16	93,127	268		1,678
l m	52,156	179.27	22,132	166		596
l m	212,810	12.08	77,326	245		1,614
l m	177,140	10.20	65,932	220		1,202
l m	260,897	36.04	93,480	349		2,391
l m	81,159	218.01	31,769		130	850

<음·면·동>

				l	m			
ý ý				l	m			
□ 중구(9동)				49,565	2.82	21,920	172	736
	l		m	1,976	0.60	1,054	13	48
	l		m	3,981	0.17	2,076	14	58
	l		m	7,943	0.35	3,194	21	102
	l		m	12,494	0.42	5,269	34	146
	l		m	5,270	0.21	2,482	22	94
	l		m	1,552	0.21	742	12	49
	l		m	1,384	0.23	721	11	45
u	l	u	m	5,178	0.29	2,395	20	81
v	l	v	m	9,787	0.34	3,987	25	113
□ 서구(13동)				129,385	13.84	51,755	212	1,016
u	l	u	m	6,215	0.23	2,433	11	49
v	l	v	m	10,330	0.44	4,003	16	81
w	l	w	m	8,523	1.46	3,395	14	69
u	l	u	m	14,009	0.63	5,538	19	93
w	l	w	m	7,511	1.40	2,678	12	62
x	l	x	m	8,063	3.12	2,770	11	59
	l		m	8,077	0.41	3,143	12	52
	l		m	11,392	0.71	4,833	24	106
	l		m	6,996	0.45	3,011	12	62
	l		m	8,677	0.37	3,813	14	69
u	l	u	m	6,772	0.37	2,999	12	56
v	l	v	m	13,137	0.70	5,474	23	106
	l		m	19,683	3.55	7,665	32	152

yyyyyy				l m	l m			
y y								
□ 동구(14동)				102,764	9.78	42,197	221	1,080
u	l	u	m	5,831	0.26	2,655	11	61
v	l	v	m	7,436	0.39	3,195	16	76
w	l	w	m	5,792	1.13	2,675	12	58
z	l	z	m	9,233	1.34	3,698	20	95
u	l	u	m	5,988	0.23	2,371	10	56
v	l	v	m	11,298	1.12	4,660	25	112
x	l	x	m	6,089	0.97	2,533	14	67
y	l	y	m	7,875	0.34	3,077	18	87
u	l	u	m	8,888	0.33	3,441	17	88
x	l	x	m	4,817	0.13	1,862	11	57
u	l	u	m	5,416	0.39	2,003	10	47
v	l	v	m	7,138	0.83	3,060	16	78
x	l	x	m	11,278	0.59	4,482	27	134
y	l	y	m	5,685	1.73	2,485	14	64
□ 영도구(11동)				152,118	14.10	57,948	218	1,174
	l		m	12,508	0.73	5,238	22	118
u	l	u	m	5,911	0.17	2,092	8	43
v	l	v	m	11,964	0.63	4,439	16	103
	l		m	15,471	1.11	6,201	25	134
u	l	u	m	8,200	0.29	3,137	11	63
v	l	v	m	10,628	0.64	4,130	13	79
u	l	u	m	7,962	0.90	3,167	12	49
v	l	v	m	24,282	1.67	8,539	31	172
u	l	u	m	35,600	3.86	12,899	48	250
v	l	v	m	4,763	3.29	2,031	8	46
w	l	w	m	14,829	0.81	6,075	24	117

í í				l m	l m			
□ 동래구(14동)				282,673	16.65	100,394	309	1,692
l m				33,377	1.21	11,272	30	161
l m				14,450	0.79	5,319	20	111
u	l	u	m	5,786	0.55	2,253	8	49
v	l	v	m	8,044	0.80	3,071	12	66
u	l	u	m	17,793	1.95	8,067	25	119
v	l	v	m	23,501	2.57	8,413	28	148
w	l	w	m	36,307	1.71	12,838	33	155
u	l	u	m	9,767	0.39	3,507	12	71
v	l	v	m	28,098	1.91	8,749	24	123
w	l	w	m	17,649	0.68	6,665	22	121
u	l	u	m	18,234	0.92	6,669	19	111
v	l	v	m	33,510	1.39	11,112	33	177
u	l	u	m	18,178	0.90	6,367	22	141
v	l	v	m	17,979	0.88	6,092	21	139
□ 남구(19동)				298,314	26.47	109,472	359	2,581
u	l	u	m	14,205	0.43	5,552	16	87
v	l	v	m	7,925	0.54	3,196	14	86
w	l	w	m	29,177	3.84	11,759	29	256
x	l	x	m	15,188	1.00	5,708	20	148
y	l	y	m	15,916	1.11	5,742	17	112
z	l	z	m	12,561	1.19	4,578	16	95
u	l	u	m	45,914	1.45	15,304	40	347
v	l	v	m	14,942	2.03	5,409	24	176
w	l	w	m	16,360	1.96	5,886	21	135
x	l	x	m	9,400	1.49	3,406	14	82

ý ý				l m	l m			
v	l	v	m	24,847	3.41	8,542	27	241
u	l	u	m	21,239	1.06	8,477	31	175
v	l	v	m	11,733	1.84	5,229	21	95
u	l	u	m	18,521	0.73	6,259	12	142
v	l	v	m	36,062	1.44	12,296	20	289
w	l	w	m	19,828	0.79	6,412	13	160
x	l	x	m	27,392	6.35	8,633	12	197
	l		m	7,645	4.16	3,128	11	54
u	l	u	m	44,478	5.30	14,291	44	347
v	l	v	m	18,656	1.03	7,353	30	152
w	l	w	m	13,704	1.01	5,227	18	104
x	l	x	m	18,390	1.24	5,578	16	129
u	l	u	m	12,159	5.45	5,016	21	88
v	l	v	m	33,691	4.59	12,652	46	294
w	l	w	m	10,523	1.31	4,163	21	94
u	l	u	m	31,758	2.37	10,582	26	231
v	l	v	m	32,557	1.79	11,690	47	265
□ 사하구(16동)				365,368	40.94	130,112	433	2,590
u	l	u	m	22,486	1.08	7,836	28	156
v	l	v	m	17,877	1.03	6,386	22	134
w	l	w	m	14,972	1.90	5,779	22	120
x	l	x	m	17,307	0.87	6,296	20	104
	l		m	30,785	3.87	10,389	35	213
u	l	u	m	24,771	6.15	8,429	25	129
v	l	v	m	28,966	3.08	10,514	30	141
u	l	u	m	20,282	1.65	8,002	32	171

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ú ú				l m	l m			
u	l	u	m	30,681	1.82	10,862	40	202
v	l	v	m	14,883	0.81	5,401	18	98
u	l	u	m	24,098	1.21	8,758	29	150
v	l	v	m	16,558	0.45	6,413	21	113
w	l	w	m	10,345	1.18	4,122	14	76
x	l	x	m	15,021	0.84	5,406	18	95
	l		m	22,100	1.52	8,525	27	152
□ 사상구(12동)				260,897	36.04	93,480	349	2,391
	l		m	8,989	6.68	3,677	15	103
u	l	u	m	35,137	1.67	11,974	41	296
w	l	w	m	16,557	3.34	6,919	24	141
u	l	u	m	13,037	0.56	5,013	22	126
v	l	v	m	16,863	1.60	5,786	20	141
	l		m	22,654	3.43	8,948	31	216
	l		m	16,695	3.48	6,778	31	180
u	l	u	m	18,871	1.53	6,498	24	164
v	l	v	m	28,018	2.37	9,887	39	275
w	l	w	m	17,197	0.86	5,844	23	182
	l		m	36,904	5.48	12,243	44	318
	l		m	29,975	5.04	9,913	35	249
□ 기장군(2읍3면)				81,159	218.01	31,769	130	850
	l		m	51,307	39.20	19,575	38	495
	l		m	10,627	50.90	4,370	25	112
	l		m	9,135	35.76	3,841	25	97
	l		m	5,171	38.21	1,976	22	72
	l		m	4,919	53.94	2,007	20	74

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y y						l m	l m			
□ 중구(13동)						78,824	7.08	34,130	175	1,010
l	u y v y x	m	5,772	0.65	2,706	12	71			
	u y v y x	m								
	w l w	m	4,881	0.36	2,176	10	54			
	l	m	4,887	0.64	2,497	11	66			
	u l u	m	4,718	0.90	2,277	13	75			
	v l v	m	5,319	0.76	2,563	14	81			
	w l w	m	4,628	0.79	2,171	12	67			
	l	m	5,697	0.52	2,235	16	88			
	u l u	m	4,675	0.39	2,193	11	65			
	v l v	m	5,351	0.38	2,343	12	65			
	w l w	m	5,834	0.40	2,297	11	67			
	x l x	m	14,571	0.45	5,433	26	154			
	u l u	m	8,010	0.59	3,274	17	100			
v l v	m	4,481	0.25	1,965	10	57				
□ 동구(20동)						330,996	182.21	125,324	391	2,148
u l u	m	15,065	0.59	6,108	18	104				
v l v	m	9,828	0.34	3,717	11	71				
w l w	m	11,161	0.59	4,612	13	78				
x l x	m	20,480	1.15	8,628	20	121				
y l y	m	10,161	0.55	3,758	11	66				
u y v l u y v	m	12,966	0.48	5,001	16	97				
w l w	m	10,803	0.72	4,242	15	83				
x l x	m	10,643	0.80	4,573	13	74				
u l u	m	18,758	1.38	7,321	21	130				

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ý ý				l	m	l	m			
v	l	v	m	19,250	0.72	7,267	20			120
	l		m	6,457	19.25	2,369	11			58
	l		m	15,249	7.98	5,707	18			103
	l		m	12,634	1.94	4,788	13			81
	l		m	15,439	5.36	5,974	16			92
	l		m	22,643	1.24	7,783	21			125
	l		m	19,825	13.30	7,301	24			113
u	l	u	m	27,691	3.34	10,928	32			204
v	l	v	m	11,983	13.42	4,359	15			65
wýx	l	wýx	m	42,491	25.22	14,398	46			243
	l		m	17,469	83.84	6,490	37			120
□ 서구(17동)				228,720	17.52	87,470	330			2,310
u	l	u	m	12,892	0.47	4,855	18			120
výw	l	výw	m	13,969	0.65	5,470	20			146
x	l	x	m	20,601	0.79	7,313	30			179
u	l	u	m	15,100	0.64	5,712	19			139
výw	l	výw	m	14,576	0.49	5,909	22			160
x	l	x	m	13,030	0.39	4,788	18			135
y	l	y	m	9,264	0.28	3,726	14			104
z	l	z	m	10,716	0.27	4,074	13			99
{	l	{	m	15,618	2.74	6,479	23			173
u	l	u	m	10,916	0.37	4,158	16			110
v	l	v	m	6,578	0.23	2,512	9			65
w	l	w	m	16,443	0.65	6,418	24			161
x	l	x	m	16,384	0.71	6,330	23			154

				l	m	l	m				
ý ý											
w	l	w	m	4,943	2.39	2,191	18				83
u	l	u	m	14,325	0.91	5,874	27				159
v	l	v	m	13,471	2.29	4,458	21				139
w	l	w	m	10,970	0.80	4,573	25				133
x	l	x	m	11,816	0.74	4,564	21				126
u	l	u	m	8,462	0.39	3,527	17				89
v	l	v	m	28,752	1.87	9,433	42				275
u	l	u	m	7,778	0.62	3,252	14				78
v	l	v	m	9,879	0.60	3,836	21				127
	l		m	9,802	3.90	3,436	16				95
	l		m	33,731	23.26	11,698	42				244
	l		m	17,074	14.66	5,686	27				158
u	l	u	m	25,503	2.70	8,795	33				203
v	l	v	m	26,288	1.71	8,943	35				230
	l		m	43,953	4.41	13,731	48				342
	l		m	23,532	3.00	7,938	28				192
	l		m	27,980	5.72	9,419	46				269
	l		m	59,955	18.31	19,397	65				447
□ 수성구(23동)				451,732	76.46	153,291	562				3,901
u	l	u	m	16,839	1.09	5,727	19				142
v	l	v	m	10,536	1.13	3,967	16				97
w	l	w	m	8,849	0.57	3,106	13				99
x	l	x	m	19,735	1.08	6,051	26				158
u	l	u	m	26,458	2.87	8,631	36				237
v	l	v	m	14,714	1.62	5,123	19				122
w	l	w	m	23,325	1.78	7,300	24				182

ú ú				l m	l m			
u	l	u	m	36,466	1.29	11,496	37	287
v	l	v	m	36,143	1.32	11,243	32	272
u	l	u	m	28,943	1.82	9,022	27	227
v	l	v	m	21,079	2.04	6,658	23	204
	l		m	41,974	9.33	16,194	50	345
u	l	u	m	26,626	2.59	7,844	34	231
v	l	v	m	22,913	6.30	8,646	34	219
	l		m	51,202	5.95	16,355	62	421
u	l	u	m	35,619	1.39	10,733	50	357
v	l	v	m	24,626	0.90	8,449	36	214
w	l	w	m	17,015	3.68	6,313	21	124
	l		m	44,263	10.65	13,335	41	351
u	l	u	m	24,235	2.46	9,429	33	210
v	l	v	m	24,232	0.97	9,136	37	242
	l		m	16,882	1.10	6,071	21	144
□ 달성군(3읍6면)				171,001	426.98	59,491	241	1,641
	l		m	57,912	27.67	18,667	46	498
	l		m	24,327	43.88	8,843	26	177
	l		m	44,633	36.66	14,547	34	363
	l		m	9,154	111.17	3,606	26	127
	l		m	4,566	36.71	1,910	19	62
	l		m	10,846	48.96	4,019	17	143
	l		m	11,104	24.47	4,230	25	127
	l		m	4,085	57.69	1,687	20	63
	l		m	4,374	39.77	1,982	28	81

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계 (8구 2군 1읍 19면 123동)	2,692,696	1,010.35	1,014,755	3,717	259	21,427
l m	88,713	115.25	38,994	246		1,161
l m	74,866	7.19	29,968	198		944
l m	420,741	24.85	168,330	626		3,085
l m	268,668	33.72	95,062	369		1,880
l m	450,054	56.86	168,414	585		3,361
l m	569,246	31.99	210,888	634		4,184
l m	342,299	45.56	124,606	457		2,377
l m	393,346	113.52	142,084	602		2,925
l m	67,387	411.27	28,210		184	1,238
l m	17,376	170.14	8,199		75	272

<음·면·동>

ý ý		l m	l m			
중구(10동)		88,713	115.25	38,994	246	1,161
	l m	6,458	1.82	2,945	26	119
	l m	8,776	4.86	3,866	27	133
	l m	16,552	3.52	6,903	40	215
	l m	5,403	0.27	2,286	14	64
	l m	5,021	0.18	2,177	12	56
	l m	6,848	0.63	3,123	22	100
	l m	4,512	3.02	2,144	16	77
	l m	6,298	0.22	2,633	21	87
	l m	24,080	76.05	10,429	56	275
	l m	4,765	24.68	2,488	12	35
동구(11동)		74,866	7.19	29,968	198	944
	l m	8,547	1.15	3,427	23	109
l	u ý u ý m	8,285	0.40	3,317	19	91
v	l v m	10,410	0.34	4,115	29	136
uýv	l uýv m	13,399	0.90	4,839	33	143
w	l w m	5,141	1.82	2,117	14	72
u	l u m	3,285	0.29	1,327	9	45
v	l v m	4,234	0.29	1,826	12	64
wýy	l wýy m	7,403	0.56	3,115	19	92
x	l x m	2,888	0.83	1,273	8	36
z	l z m	6,883	0.33	2,724	18	94
	l m	4,391	0.28	1,888	14	62

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ý ý								
□ 남구(24동)				420,741	24.85	168,330	626	3,085
u	l	u	m	6,562	0.45	3,056	12	62
v	l	v	m	10,253	0.51	4,484	16	79
w	l	w	m	6,753	0.41	2,875	11	64
x	l	x	m	16,699	0.74	6,792	26	113
u	l	u	m	14,981	0.63	6,444	28	126
v	l	v	m	15,815	0.55	6,276	25	124
w	l	w	m	10,282	0.48	4,633	18	96
x	l	x	m	6,852	0.67	3,356	13	58
y	l	y	m	36,150	1.89	13,015	48	218
u	l	u	m	34,590	5.07	12,202	41	204
v	l	v	m	23,201	0.80	8,375	32	143
u	l	u	m	20,295	0.92	8,371	29	163
v	l	v	m	17,678	1.48	7,541	30	174
w	l	w	m	7,366	1.45	3,026	13	71
u	l	u	m	10,727	0.61	5,421	17	87
v	l	v	m	26,486	0.99	10,926	41	212
w	l	w	m	12,818	0.46	4,949	21	111
x	l	x	m	25,416	0.96	10,387	38	206
y	l	y	m	24,378	1.18	9,748	39	168
z	l	z	m	20,542	0.62	8,336	20	103
{	l	{	m	17,197	0.52	6,626	27	120
	l		m	21,945	0.84	8,147	34	149
	l		m	17,976	0.89	6,296	23	109
	l		m	15,779	1.73	7,048	24	125

연수구(11동)				인구	면적	세대	세대	세대
연수구(11동)				268,668	33.72	95,062	369	1,880
연수구(11동)	연수구(11동)	연수구(11동)	연수구(11동)	23,969	2.15	8,269	32	152
연수구(11동)	연수구(11동)	연수구(11동)	연수구(11동)	25,315	1.93	8,492	28	175
연수구(11동)	연수구(11동)	연수구(11동)	연수구(11동)	22,161	2.41	8,528	36	176
연수구(11동)	연수구(11동)	연수구(11동)	연수구(11동)	27,996	1.52	11,763	49	254
연수구(11동)	연수구(11동)	연수구(11동)	연수구(11동)	25,759	1.11	9,876	33	200
연수구(11동)	연수구(11동)	연수구(11동)	연수구(11동)	21,739	1.00	7,784	33	165
연수구(11동)	연수구(11동)	연수구(11동)	연수구(11동)	32,196	2.39	12,752	42	249
연수구(11동)	연수구(11동)	연수구(11동)	연수구(11동)	18,911	3.30	6,118	31	129
연수구(11동)	연수구(11동)	연수구(11동)	연수구(11동)	23,028	4.55	7,262	30	131
연수구(11동)	연수구(11동)	연수구(11동)	연수구(11동)	20,978	0.70	6,138	28	113
연수구(11동)	연수구(11동)	연수구(11동)	연수구(11동)	26,616	12.66	8,080	27	136
남동구(17동)				450,054	56.86	168,414	585	3,361
남동구(17동)	남동구(17동)	남동구(17동)	남동구(17동)	27,609	2.69	11,878	36	197
남동구(17동)	남동구(17동)	남동구(17동)	남동구(17동)	42,791	1.04	14,125	37	222
남동구(17동)	남동구(17동)	남동구(17동)	남동구(17동)	13,926	0.74	5,738	25	137
남동구(17동)	남동구(17동)	남동구(17동)	남동구(17동)	21,189	0.88	8,621	30	169
남동구(17동)	남동구(17동)	남동구(17동)	남동구(17동)	27,092	0.92	11,026	38	214
남동구(17동)	남동구(17동)	남동구(17동)	남동구(17동)	20,478	0.41	7,276	20	139
남동구(17동)	남동구(17동)	남동구(17동)	남동구(17동)	29,829	1.84	12,566	49	257
남동구(17동)	남동구(17동)	남동구(17동)	남동구(17동)	30,768	1.08	11,892	39	213
남동구(17동)	남동구(17동)	남동구(17동)	남동구(17동)	21,154	0.69	8,489	35	171
남동구(17동)	남동구(17동)	남동구(17동)	남동구(17동)	20,368	0.81	7,265	32	189
남동구(17동)	남동구(17동)	남동구(17동)	남동구(17동)	21,580	1.44	7,564	30	174
남동구(17동)	남동구(17동)	남동구(17동)	남동구(17동)	24,051	0.89	8,444	32	198
남동구(17동)	남동구(17동)	남동구(17동)	남동구(17동)	20,584	0.54	7,962	28	184

yyyyyyyyyyyyyyyyyyyy				l	m	l	m			
ý ý				l	m	l	m			
□ 계양구(11동)				342,299		45.56		124,606	457	2,377
u l u m				35,718	2.30	12,524	52			275
v l v m				36,575	2.69	12,348	47			279
u l u m				25,829	1.57	10,699	39			193
v l v m				20,559	1.69	8,296	30			152
w l w m				25,538	0.46	9,060	31			177
x l x m				23,982	0.83	8,102	27			165
u l u m				34,719	0.82	11,717	49			256
v l v m				31,532	0.98	12,318	42			227
l	ý ý			35,041	3.79	12,217	43			226
	m									
u l u m				29,390	25.92	10,517	41			181
v l v m				43,416	4.51	16,808	56			246
□ 서구(17동)				393,346	113.52	142,084	602			2,925
l m				24,558	27.39	8,266	26			119
l m				48,596	11.19	18,002	55			222
u l u m				16,457	1.89	6,963	49			241
v l v m				14,679	1.50	5,325	32			183
w l w m				13,267	1.09	4,684	28			140
l m				19,480	13.85	7,188	37			168
u l u m				25,593	1.12	9,878	36			201
v l v m				18,015	2.15	7,039	35			175
w l w m				19,004	2.03	6,937	36			161
u l u m				15,021	4.04	6,075	31			162
v l v m				24,140	0.76	7,857	39			191
w l w m				22,076	2.15	8,004	40			230

ý ý				l m	l m			
x	l	x	m	13,345	2.01	5,394	28	139
u	l	u	m	39,809	21.45	14,379	56	220
v	l	v	m	23,426	10.80	8,036	27	108
w	l	w	m	20,928	6.59	7,117	20	95
x	l	x	m	34,952	3.51	10,940	27	170
□ 강화군(1읍12면)				67,387	411.27	28,210	184	1,238
	l		m	22,964	24.96	9,040	26	280
	l		m	7,335	21.39	2,863	14	115
	l		m	4,240	31.44	1,813	12	83
	l		m	6,218	35.05	2,609	15	94
	l		m	4,293	42.33	1,878	17	68
	l		m	3,656	35.35	1,587	11	77
	l		m	3,162	29.76	1,453	14	64
	l		m	4,087	36.20	1,843	18	97
	l		m	1,979	26.43	888	10	53
	l		m	3,287	22.37	1,379	12	72
	l		m	3,188	47.14	1,406	17	127
	l		m	2,298	45.64	1,090	12	87
	l		m	680	13.21	361	6	21
□ 옹진군(7면)				17,376	170.14	8,199	75	272
	l		m	2,084	17.65	960	10	32
	l		m	1,689	7.28	866	6	30
	l		m	4,844	50.98	2,243	18	65
	l		m	1,503	15.56	709	9	18
	l		m	1,800	36.50	928	13	40
	l		m	1,093	16.17	538	6	26
	l		m	4,363	26.00	1,955	13	61

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계 (5구 91동)	1,422,702	501.28	513,021	2,127		10,471
l m	109,963	48.86	47,112	167		949
l m	304,885	46.73	107,698	384		2,001
l m	213,073	61.07	77,480	389		1,761
l m	474,121	121.74	171,341	590		3,250
l m	320,660	222.88	109,390	597		2,510

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dddddddddddddddddd d	l	m	l	m			
□ 동구(13동)	109,963	48.86	47,112	167			949
l m	5,482	1.09	2,938	15			45
l m	6,209	0.43	2,951	10			59
u l u m	8,862	0.51	4,572	15			81
v l v m	9,934	0.40	3,776	14			95
u l u m	10,220	0.73	4,545	17			93
v l v m	11,653	0.72	4,463	15			96
u l u m	4,967	1.01	2,279	10			55
v l v m	6,818	1.60	2,836	8			53
l m	5,014	1.40	2,672	10			55
l m	8,121	1.23	3,884	17			81
l m	14,302	10.81	5,094	14			105
u l u m	9,464	1.32	3,502	9			65
v l v m	8,917	27.61	3,600	13			66
□ 서구(17동)	304,885	46.73	107,698	384			2,001
l m	6,024	0.54	2,541	19			91
w l w m	4,250	0.29	1,624	14			63
u l u m	9,458	0.76	3,996	20			103
v l v m	6,116	0.64	2,612	15			70
l m	9,315	1.18	4,005	15			71
l m	12,756	5.49	4,357	15			84
l m	31,024	3.27	9,924	24			115
u l u m	25,044	1.36	9,528	27			131
v l v m	26,413	1.87	10,453	35			193

d			l m	l m				
u	l	u m	17,198	1.20	6,650	26		138
v	l	v m	18,645	0.81	6,728	23		143
w	l	w m	13,622	0.74	4,711	19		116
x	l	x m	22,543	1.02	7,263	25		149
	l	m	6,265	19.68	2,559	25		70
u	l	u m	24,823	1.86	8,170	28		150
v	l	v m	30,122	1.19	9,041	24		133
	l	m	41,267	4.83	13,536	30		181
□ 남구(16동)			213,073	61.07	77,480	389		1,761
	l	m	8,274	0.68	3,318	16		79
u	l	u m	5,902	0.55	2,257	14		63
v	l	v m	12,805	0.56	4,678	23		111
u	l	u m	18,066	0.83	6,859	29		127
v	l	v m	27,744	1.80	8,117	27		147
	l	m	6,830	0.60	3,225	22		106
	l	m	12,043	0.93	5,314	37		164
x	l	x m	11,669	0.57	4,765	25		108
y	l	y m	8,806	0.44	3,459	15		71
u	l	u m	8,822	0.49	3,221	18		85
v	l	v m	6,683	0.44	2,777	14		70
u	l	u m	20,553	1.27	7,231	36		160
v	l	v m	11,395	1.16	4,252	18		88
	l	m	41,017	8.60	13,312	46		249
	l	m	6,529	6.71	2,123	11		44
	l	m	5,935	35.44	2,572	38		89

구분	인구	면적	인구	면적	인구	면적
□ 북구(26동)	474,121	121.74	171,341	590		3,250
가동	4,987	0.62	2,358	12		57
나동	10,127	0.51	4,138	17		90
다동	6,960	0.54	3,013	14		72
라동	4,682	0.66	2,226	11		55
마동	11,350	1.23	4,446	16		88
바동	13,364	1.24	5,783	24		143
사동	41,127	3.14	14,333	45		267
아동	22,158	1.29	7,360	16		102
야동	16,953	1.20	6,501	25		138
야동	19,273	1.28	6,464	19		117
야동	33,877	4.21	11,312	26		162
야동	17,091	0.97	7,150	28		144
야동	8,309	0.78	3,612	19		97
야동	16,998	3.17	6,561	21		118
야동	20,877	2.14	6,621	21		128
야동	20,424	0.80	7,022	19		111
야동	10,037	0.85	3,887	16		92
야동	21,244	1.64	7,766	28		160
야동	20,972	1.10	8,417	28		162
야동	13,795	3.35	4,715	17		94
야동	35,096	3.73	10,827	27		147
야동	16,112	1.88	4,976	15		91
야동	12,935	2.18	5,039	21		110
야동	16,256	0.75	6,417	21		121

dddddddddddddddddd d	l m	l m				
l m	3,128	48.42	1,250	16		50
l m	55,989	34.06	19,147	68		334
□ 광산구(19동)	320,660	222.88	109,390	597		2,510
u l u m	12,787	0.87	4,525	22		108
v l v m	7,327	1.70	2,912	21		117
l m	16,750	4.01	5,970	31		140
l m	5,563	5.52	2,067	17		68
l m	21,994	17.86	7,511	40		198
l m	27,476	4.55	10,651	45		225
u l u m	16,612	0.70	5,793	28		161
v l v m	22,670	1.12	7,616	29		161
l m	8,170	6.36	3,171	18		74
u l u m	25,690	2.20	7,021	29		128
v l v m	43,161	3.64	13,807	49		229
l m	58,218	6.98	18,715	78		378
l m	36,407	2.09	11,347	39		155
l m	2,627	17.87	1,325	30		102
l m	2,753	29.82	1,254	27		53
l m	2,544	16.29	1,097	17		33
l m	4,261	29.09	1,965	20		68
l m	2,980	38.74	1,352	29		60
l m	2,670	33.47	1,291	28		52

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ddddddddd d	l m	l m				
계 (5구 76동)	1,480,895	539.84	531,682	2,343		12,914
l m	245,973	136.61	94,402	366		1,939
l m	264,678	62.13	97,719	398		2,279
l m	499,172	95.38	174,265	774		4,455
l m	259,831	177.25	91,153	463		2,452
l m	211,241	68.47	74,143	342		1,789

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d			l m	l m			
	l	m	10,906	0.69	3,966	15	89
	u l	u m	15,533	0.70	5,188	18	124
	v l	v m	31,783	1.00	9,932	36	266
	u l	u m	8,080	0.60	3,572	13	72
	v l	v m	16,239	0.70	5,797	22	146
	u l	u m	24,478	2.18	8,050	31	162
	v l	v m	16,733	1.44	5,985	23	140
	l	m	31,000	41.50	11,125	52	237
□ 서구(23동)			499,172	95.38	174,265	774	4,455
	l	m	20,973	1.78	6,561	27	159
	u l	u m	22,000	1.63	8,429	43	206
	v l	v m	24,384	1.77	9,029	43	221
	l	m	20,169	6.04	6,309	33	192
	l	m	19,043	1.50	7,078	31	159
	l	m	14,983	0.98	5,980	31	141
	l	m	29,670	1.65	11,769	43	261
	l	m	18,161	1.26	7,616	29	135
	l	m	13,771	0.57	4,636	20	115
	l	m	27,676	0.99	8,852	37	244
	u l	u m	25,113	1.50	9,619	36	198
	v l	v m	29,752	0.73	12,062	50	291
	u l	u m	13,329	2.80	6,107	37	153
	v l	v m	20,079	0.55	7,390	28	166
	w l	w m	26,865	0.82	7,751	37	244
	l	m	16,378	1.71	5,638	23	141
	l	m	24,299	0.75	7,800	37	242
	u l	u m	18,571	1.07	5,573	24	182
	v l	v m	43,252	2.40	13,401	58	375
	l	m	15,055	10.10	5,193	32	159
	u l	u m	17,225	1.01	5,433	18	133

				l	m				
v	l	v	m	33,932	4.56	10,390	34		271
	l		m	4,492	49.21	1,649	23		67
□ 유성구(8동)				259,831	177.25	91,153	463		2,452
	l		m	29,494	46.97	10,824	64		322
u	l	u	m	22,054	17.99	9,856	51		176
v	l	v	m	34,635	8.96	13,882	60		302
u	l	u	m	22,859	9.90	7,694	35		194
v	l	v	m	43,078	21.55	13,634	64		382
	l		m	26,306	28.20	9,355	56		267
	l		m	26,580	9.01	8,505	51		227
	l		m	54,825	34.67	17,403	82		582
□ 대덕구(12동)				211,241	68.47	74,143	342		1,789
	l		m	20,453	3.08	8,154	36		179
	l		m	10,739	3.16	3,958	22		103
	l		m	19,426	16.80	6,868	40		136
	l		m	20,341	3.35	6,866	30		176
	l		m	32,990	1.92	10,125	43		254
	l		m	24,507	1.50	9,642	43		228
u	l	u	m	15,812	0.78	5,633	25		146
v	l	v	m	21,918	1.85	7,017	28		203
	l		m	14,192	22.98	5,055	27		120
	l		m	7,336	1.22	2,538	12		62
	l		m	16,461	6.22	5,746	24		129
	l		m	7,066	5.61	2,541	12		53

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<구·군>

구·군	면적 (㎡)	면적 (㎡)	면적 (㎡)	면적 (㎡)	면적 (㎡)	면적 (㎡)
계 (4구 1군 4읍 8면 44동)	1,112,407	1,057.50	389,735	1,064	336	9,501
구	233,898	37.00	83,837	275		1,769
구	343,922	72.18	121,258	395		3,009
구	176,431	35.88	60,581	204		1,325
구	166,469	157.37	54,269	190		1,611
구	191,687	755.07	69,790		336	1,787

<음·면·동>

ý ý				l m	l m				
중구(13동)				233,898	37.00	83,837	275		1,769
	l		m	13,042	0.93	5,455	18		126
u	l	u	m	18,005	1.12	6,845	23		147
v	l	v	m	11,154	0.50	4,101	12		81
u	l	u	m	11,427	0.69	4,245	16		132
v	l	v	m	10,806	0.68	3,640	14		82
	l		m	20,705	7.08	7,004	16		116
	l		m	15,057	1.77	6,725	25		154
	l		m	21,372	1.50	8,054	28		159
	l		m	23,037	5.53	7,622	30		197
	l		m	32,525	8.96	11,353	30		158
u	l	u	m	28,432	1.45	9,527	28		214
v	l	v	m	19,196	3.99	6,510	23		143
	l		m	9,140	2.80	2,756	12		60
남구(14동)				343,922	72.18	121,258	395		3,009
	u	l	u m	19,712	1.80	7,991	24		159
	v	l	v m	22,525	2.67	7,544	23		203
	w	l	w m	11,488	1.12	5,006	22		143
	x	l	x m	26,509	0.81	8,687	28		170
	y	l	y m	8,240	0.60	3,433	12		67
		l	m	30,802	1.22	11,623	34		268
		l	m	47,452	5.78	17,231	37		328
		l	m	25,840	2.42	9,161	32		202
		l	m	38,642	3.48	13,114	40		337

ý ý		l m	l m			
□ 울주군(4읍8면)		191,687	755.07	69,790		336 1,787
l	m	22,847	37.49	8,747		38 136
l	m	24,062	68.77	8,951		35 228
l	m	22,196	63.95	7,739		34 246
l	m	57,517	77.14	17,891		59 552
l	m	7,289	36.83	3,144		20 69
l	m	14,932	59.90	5,571		28 163
l	m	8,951	51.94	3,765		26 85
l	m	3,849	63.48	1,721		15 42
l	m	3,545	78.85	1,661		17 42
l	m	9,019	123.33	3,636		22 88
l	m	15,557	31.03	6,077		26 111
l	m	1,923	62.36	887		16 25

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<시·군>

ý		l m	l m				
계 (27시 4군 31읍 111면 395동)		11,292,264	10,185.60	4,284,475	10,897	3,986	85,095
l	m	1,067,425	121.01	402,462	1,421		6,946
l	m	285,803	33.10	105,052	389		1,894
l	m	308,177	47.37	114,960	393		2,009
l	m	213,235	13.08	88,646	379		1,866
l	m	260,210	27.46	93,804	260		1,177
l	m	942,447	141.72	367,675	1,218		7,423
l	m	248,452	45.98	105,403	298		1,690
l	m	265,137	26.38	105,101	286		1,749
l	m	428,858	69.36	157,171	634		3,984
l	m	430,849	81.54	161,573	567		3,373
l	m	620,279	58.46	226,600	793		4,909
l	m	262,820	36.54	100,675	361		2,147
l	m	357,459	21.92	125,925	432		2,762
l	m	867,678	53.44	320,321	662		4,800
l	m	441,795	20.58	162,793	346		2,411
l	m	230,155	12.83	85,103	156		1,234
l	m	195,728	20.03	72,425	160		1,155
l	m	310,501	38.50	115,295	415		2,633
l	m	406,721	454.63	157,018	316	399	2,994
l	m	90,835	95.66	36,727	145		1,169
l	m	708,257	148.48	273,025	1,182		5,850
l	m	377,005	57.38	144,123	598		3,030
l	m	331,252	91.10	128,902	584		2,820

ý			l m	l m				
l m			938,831	267.41	353,322	881		5,567
dÖd	l m		386,817	165.51	150,948	411		2,512
dÖd	l m		261,358	59.13	100,066	250		1,619
dÖd	l m		290,656	42.77	102,308	220		1,436
	l m		69,477	35.86	25,296	155		731
	l m		195,874	33.30	73,443	270		1,704
	l m		505,867	458.53	187,465	151	330	4,122
	l m		150,237	42.77	58,408	228		1,368
	l m		392,756	134.57	151,396	404		2,476
	l m		277,590	36.36	101,330	321		2,179
	l m		134,488	54.01	49,591	150		803
	l m		143,638	93.04	55,440	200		1,139
	l m		816,763	591.32	302,454	676	301	6,527
dÖd	l m		203,805	467.55	78,966	112	301	1,374
dÖd	l m		315,461	81.67	117,914	297		2,734
dÖd	l m		297,497	42.10	105,574	267		2,419
	l m		311,164	672.47	124,351	55	294	2,713
	l m		196,633	461.28	74,534	84	295	1,811
	l m		169,545	553.51	67,114	56	410	1,770
	l m		220,418	276.60	82,978	130	213	1,965
	l m		449,354	688.28	169,427	205	473	3,211
	l m		234,777	430.96	89,308	65	163	1,240
	l m		179,914	310.21	68,979	113	99	1,745
	l m		160,176	826.48	65,084	34	248	1,044
	l m		107,355	607.72	41,957		281	947
	l m		45,495	696.19	19,255		96	597
	l m		57,108	843.48	23,825		125	571
	l m		89,812	877.81	38,822		259	768

<이·문·농>

d d						
d y y	l m	l m				
□ 수원시(4구39동)	1,067,425	121.01	402,462	1,421		6,946
○ 장안구(10동)	285,803	33.10	105,052	389		1,894
l m	21,624	8.66	8,486	39		177
l m	35,804	2.90	13,744	50		238
u l u m	25,561	1.25	9,176	30		149
v l v m	34,702	1.44	12,287	43		220
w l w m	48,038	1.44	14,912	46		189
l m	22,685	1.28	9,968	42		208
l m	20,411	1.65	7,845	31		159
u l u m	33,669	1.83	12,683	47		231
v l v m	19,301	1.07	5,944	14		52
l m	24,008	11.58	10,007	47		271
○ 권선구(11동)	308,177	47.37	114,960	393		2,009
u l u m	11,046	0.93	4,909	27		115
v l v m	27,071	3.58	11,172	41		236
w l w m	26,061	1.29	10,681	32		173
l m	39,245	10.27	14,112	47		263
l m	42,340	5.93	15,887	57		277
l m	28,923	2.03	10,159	38		171
l m	37,244	8.87	11,532	33		214
u l u m	24,666	1.03	10,001	41		246
v l v m	29,659	1.66	9,190	31		120
l m	29,996	4.60	13,478	33		128
l m	11,926	7.18	3,839	13		66

d ý ý	l m	l m				
o 팔달구(10동)	213,235	13.08	88,646	379		1,866
l m	14,483	1.57	7,035	49		222
l m	11,511	0.72	5,364	27		119
l m	12,626	0.82	5,918	27		129
l m	24,467	1.00	10,408	37		202
u l u m	22,657	0.82	8,896	45		239
v l v m	27,904	2.12	9,137	38		197
l m	17,308	0.79	7,579	36		173
u l u m	25,923	1.28	10,958	40		189
v l v m	20,021	1.05	7,476	21		112
l m	36,335	2.91	15,875	59		284
o 영통구(8동)	260,210	27.46	93,804	260		1,177
u l u m	22,746	1.23	8,302	24		116
v l v m	17,139	0.80	6,371	25		116
w l w m	38,754	1.68	14,488	39		179
x l x m	27,458	0.76	10,143	31		130
l m	18,623	15.20	8,307	26		123
u l u m	46,233	1.96	16,855	42		189
v l v m	50,769	1.98	16,683	42		213
l m	38,488	3.85	12,655	31		111
□ 성남시(3구47동)	942,447	141.72	367,675	1,218		7,423
o 수정구(16동)	248,452	45.98	105,403	298		1,690
u l u m	17,117	0.42	8,056	23		121
v l v m	33,339	1.05	12,911	38		205
w l w m	12,802	0.32	5,963	16		79

d y y										
	l	m	l	m						
u l u m	19,507	1.42	9,001	21						123
v l v m	21,606	0.47	8,871	23						135
w l w m	17,736	0.34	7,270	20						134
x l x m	17,814	0.37	7,139	19						114
u l u m	18,045	0.39	8,338	22						129
v l v m	21,298	0.87	8,564	23						140
l m	14,965	0.80	5,697	21						117
l m	17,288	0.58	7,125	19						118
l m	11,640	1.26	4,487	10						62
l m	15,584	6.79	8,129	19						122
l m	3,886	5.01	1,422	6						37
l m	2,668	12.44	1,158	9						27
l m	3,157	13.45	1,272	9						27
o 중원구(11동)	265,137	26.38	105,101	286						1,749
l m	32,289	1.99	13,500	29						179
l m	19,597	0.68	9,012	30						187
u l u m	26,055	0.70	10,553	29						177
v l v m	31,648	1.01	12,503	31						195
u l u m	14,056	0.21	4,938	14						88
v l v m	37,971	2.46	15,164	39						230
u l u m	32,506	6.79	12,547	35						204
v l v m	19,585	0.54	8,404	22						141
w l w m	17,583	0.31	7,119	19						117
l m	23,968	2.34	7,818	22						139
l m	9,879	9.35	3,543	16						92
o 분당구(20동)	428,858	69.36	157,171	634						3,984
l m	30,090	3.40	10,781	37						201

d ý ý			l m	l m				
u	l	u m	18,309	1.03	7,182	32		193
v	l	v m	11,625	0.81	3,570	16		92
w	l	w m	16,189	0.94	5,602	18		123
u	l	u m	51,745	2.40	19,631	60		374
v	l	v m	19,830	0.54	8,148	34		206
w	l	w m	17,988	1.92	6,355	21		125
u	l	u m	33,696	7.49	12,612	37		279
v	l	v m	21,311	0.79	7,215	24		150
u	l	u m	29,713	2.90	10,117	31		218
v	l	v m	15,731	0.68	5,053	22		121
u	l	u m	20,044	1.16	7,631	24		173
v	l	v m	19,173	0.64	6,683	23		151
w	l	w m	35,578	5.08	13,388	47		278
		l m	263	4.88	113	30		208
		l m		3.34		17		122
		l m	30,164	5.35	11,405	59		338
		l m	35,724	4.75	13,505	52		309
u	l	u m	19,872	3.15	7,295	33		217
		l m	1,813	18.11	885	17		106
□ 의정부시(15동)			430,849	81.54	161,573	567		3,373
u	l	u m	20,090	1.23	9,278	43		235
v	l	v m	28,069	2.48	11,641	35		187
w	l	w m	14,460	0.72	6,243	21		139
u	l	u m	32,574	6.54	11,960	46		282
v	l	v m	38,949	4.19	13,160	50		288
		l m	19,163	8.94	7,122	31		194
u	l	u m	48,399	2.56	17,452	53		371
v	l	v m	49,180	2.82	16,093	51		295

d y y	l m	l m				
u l u m	35,920	16.03	13,223	48		284
v l v m	37,285	10.73	13,163	41		254
l m	32,328	11.79	12,108	40		242
u l u m	27,750	3.97	11,659	36		190
v l v m	11,045	0.98	4,522	17		91
w l w m	12,201	4.75	5,131	21		117
l m	23,436	3.81	8,818	34		204
□ 안양시(2구31동)	620,279	58.46	226,600	793		4,909
o 만안구(14동)	262,820	36.54	100,675	361		2,147
u l u m	18,857	0.67	6,530	24		131
v l v m	25,415	2.85	10,455	35		191
w l w m	19,964	1.02	7,867	29		154
x l x m	7,415	0.31	3,050	16		82
y l y m	15,567	0.50	6,391	19		122
z l z m	19,560	1.47	8,364	23		137
{ l { m	17,084	1.04	6,578	24		160
l m	13,472	1.09	5,534	20		115
} l } m	19,718	6.42	7,214	20		129
u l u m	19,297	9.22	6,849	33		175
v l v m	33,421	3.43	12,364	41		264
w l w m	11,158	0.70	4,309	22		140
u l u m	17,962	0.93	7,546	29		170
v l v m	23,930	6.89	7,624	26		177
o 동안구(17동)	357,459	21.92	125,925	432		2,762
u l u m	28,232	1.82	9,499	27		168
v l v m	11,277	0.46	3,878	16		114

d y y					
	l m	l m			
w l w m	27,220	5.56	9,924	32	205
l m	20,207	0.50	6,885	23	174
l m	13,858	0.44	5,937	19	176
u l u m	28,987	3.19	10,809	42	222
v l v m	17,617	1.79	7,372	28	163
l m	28,061	0.86	10,440	38	194
l m	16,790	0.82	5,427	20	118
l m	27,970	0.64	9,050	27	220
l m	18,678	0.64	5,526	20	113
u l u m	18,362	1.03	7,477	25	155
v l v m	29,138	1.43	10,116	36	182
w l w m	25,580	0.75	8,596	28	171
	17,730	0.64	6,068	21	177
l m	15,232	0.66	4,759	16	117
l m	12,520	0.69	4,162	14	93
□ 부천시(3구37동)	867,678	53.44	320,321	662	4,800
○ 원미구(20동)	441,795	20.58	162,793	346	2,411
u l u m	14,292	0.47	6,319	14	97
v l v m	16,579	0.59	8,396	15	115
w l w m	15,598	0.43	6,537	12	98
u l u m	20,690	0.99	7,860	15	101
v l v m	16,540	0.51	6,554	15	115
l m	11,056	0.55	4,911	10	82
u l u m	19,550	1.13	6,932	18	110
v l v m	18,067	1.10	6,964	15	122
l m	16,483	2.92	6,579	17	118
l m	26,128	1.99	9,973	25	185

d d						
d y y	l m	l m				
l m	10,396	0.69	4,047	17		105
l m	18,613	0.94	7,422	18		140
u l u m	36,118	1.25	12,853	24		130
v l v m	32,823	1.17	10,462	20		154
w l w m	27,437	0.96	9,485	19		130
x l x m	23,890	0.29	8,661	19		100
l m	22,055	0.91	8,428	18		136
u l u m	28,478	0.74	9,927	16		112
v l v m	32,712	1.51	10,290	20		129
w l w m	34,290	1.44	10,193	19		132
o 소사구(10동)	230,155	12.83	85,103	156		1,234
u l u m	20,567	0.76	8,531	13		71
l m	20,656	0.95	8,681	15		96
u l u m	16,283	1.21	6,405	11		105
v l v m	10,987	0.81	4,568	8		77
w l w m	37,041	1.00	12,444	25		212
l m	22,119	2.92	7,035	14		103
l m	24,582	1.02	8,564	18		130
w l w m	25,834	1.79	10,130	19		159
u l u m	23,876	1.13	8,486	18		145
v l v m	28,210	1.24	10,259	15		136
o 오정구(7동)	195,728	20.03	72,425	160		1,155
l m	44,445	4.09	16,001	38		210
u l u m	27,221	1.61	9,815	20		179
v l v m	25,420	0.78	9,285	21		160
l m	35,597	1.70	13,496	28		195
u l u m	17,883	1.84	6,671	15		118

d d									
d	y	y		l	m	l	m		
	l		m	23,321	6.87	8,242	15		140
	l		m	21,841	3.14	8,915	23		153
□ 광명시(18동)				310,501	38.50	115,295	415		2,633
	u	l	u m	17,016	0.31	6,522	18		109
	v	l	v m	13,591	0.28	5,412	16		87
	w	l	w m	13,113	0.30	5,400	17		110
	x	l	x m	17,467	0.27	6,509	24		147
	y	l	y m	17,670	0.44	6,654	22		149
	z	l	z m	12,514	2.41	4,595	20		126
	{	l	{ m	28,344	2.34	10,032	34		200
	u	l	u m	14,995	0.52	4,969	16		120
	v	l	v m	19,880	0.95	8,018	24		153
	w	l	w m	28,634	1.05	9,568	33		239
	x	l	x m	17,046	0.32	6,535	20		133
	u	l	u m	16,178	3.97	6,491	28		152
	v	l	v m	18,117	0.51	7,022	23		179
	w	l	w m	25,862	0.53	9,537	40		244
	x	l	x m	15,824	0.38	5,485	21		140
	u	l	u m	9,811	3.85	3,733	20		133
	v	l	v m	21,782	7.18	7,722	30		184
	l		m	2,657	12.89	1,091	9		28
□ 평택시(3읍6면13동)				406,721	454.63	157,018	316	399	2,994
[읍 · 면				149,807	371.23	60,275		399	1,173
동				256,914	83.40	96,743	316		1,821
	l		m	29,701	56.53	12,834		71	282
	l		m	39,644	28.66	13,942		54	218
	l		m	26,439	57.51	11,533		61	189

d d											
d y y				l m		l m					
l m				13,633		34.03		5,573		36 114	
l m				4,244		28.66		1,781		19 54	
l m				16,141		35.10		6,051		40 131	
l m				6,487		32.39		2,626		35 51	
l m				6,655		52.47		3,045		43 75	
l m				6,863		45.88		2,890		40 59	
l m				46,841		8.14		16,616		43 268	
l m				31,797		2.55		12,940		39 268	
l m				9,864		20.35		3,857		18 69	
l m				10,309		0.66		4,159		15 84	
l m				21,696		7.16		8,097		30 159	
u l u m				5,376		1.58		2,695		11 66	
v l v m				7,914		0.69		3,588		16 96	
l m				23,104		6.45		9,383		25 193	
l m				13,745		5.02		5,532		19 107	
l m				5,312		0.36		2,402		11 54	
u l u m				16,906		15.49		6,035		23 132	
v l v m				38,739		6.98		12,985		40 205	
l m				25,311		7.97		8,454		26 120	
□ 동두천시(8동)				90,835		95.66		36,727		145 1,169	
u l u m				6,649		2.16		2,666		12 71	
v l v m				13,157		0.72		5,141		20 195	
l m				6,445		0.85		3,145		18 107	
l m				3,215		13.68		1,569		9 43	
l m				21,842		33.37		8,439		34 274	
l m				24,084		5.52		9,142		22 264	
l m				8,720		31.31		3,676		17 127	

d y y	l m	l m				
l m	6,723	8.05	2,949	13		88
□ 안산시(2구25동)	708,257	148.48	273,025	1,182		5,850
o 상록구(13동)	377,005	57.38	144,123	598		3,030
l m	25,762	2.41	10,558	35		241
l m	28,420	2.44	12,683	41		252
u l u m	37,031	2.20	15,801	55		280
v l v m	36,091	3.49	12,513	59		296
w l w m	20,323	3.48	7,103	22		145
u l u m	41,698	6.45	16,779	63		306
v l v m	33,303	0.82	12,202	50		232
w l w m	24,999	1.10	9,928	48		175
l m	21,883	6.21	8,405	36		141
l m	46,493	5.54	16,987	71		415
l m	30,768	1.70	9,762	64		305
l m	21,105	13.14	7,945	35		166
l m	9,129	8.40	3,457	19		76
o 단원구(12동)	331,252	91.10	128,902	584		2,820
l m	46,673	3.22	19,160	69		266
u l u m	24,641	1.75	9,278	54		300
v l v m	25,423	1.87	9,523	49		254
l m	44,592	2.47	14,191	37		246
l m	22,290	8.40	11,741	59		216
u l u m	10,690	0.95	4,595	40		176
v l v m	17,055	0.56	5,442	15		116
l m	50,142	21.16	18,445	76		435
u l u m	19,615	0.86	7,673	42		200

d ý ý		l m	l m			
l m		43,653	2.88	15,813	26	213
l m		30,181	1.53	11,045	37	217
l m		38,117	5.66	13,427	31	168
u l u m		28,999	1.77	11,040	27	181
v l v m		22,003	0.80	10,048	20	125
u l u m		29,079	2.21	9,639	23	172
v l v m		18,743	0.63	6,264	13	98
u l u m		3,364	9.42	1,565	5	12
v l v m		25,595	2.45	12,466	34	261
l m		14,674	24.96	6,045	20	106
o 일산서구(9동)		290,656	42.77	102,308	220	1,436
u l u m		30,628	0.65	10,404	29	228
v l v m		23,233	0.79	9,115	22	160
w l w m		42,166	1.12	13,048	18	168
l m		42,480	2.19	14,510	29	132
u l u m		33,133	0.97	11,427	22	143
v l v m		35,054	0.96	12,791	24	156
l m		36,133	3.78	13,900	29	226
l m		18,184	13.16	6,157	17	76
l m		29,645	19.15	10,956	30	147
□ 과천시(6동)		69,477	35.86	25,296	155	731
l m		16,762	0.68	5,704	39	192
l m		14,978	0.37	5,228	33	164
l m		12,249	4.36	4,590	33	151
l m		10,777	6.99	3,799	24	118
l m		7,850	10.77	3,324	13	61

d y y		l m	l m				
l m		6,861	12.69	2,651	13		45
□ 구리시(8동)		195,874	33.30	73,443	270		1,704
l m		3,096	3.96	1,492	9		37
l m		44,132	7.33	14,803	56		361
l m		26,565	2.09	9,607	40		260
u l u m		16,454	7.55	7,371	30		166
v l v m		25,900	1.15	8,386	26		209
u l u m		25,490	1.26	10,738	33		220
v l v m		29,582	0.62	11,758	43		248
w l w m		24,655	9.34	9,288	33		203
□ 남양주시(5읍4면6동)		505,867	458.53	187,465	151	330	4,122
[읍 · 면		347,130	413.08	129,481		330	2,732
동		158,737	45.45	57,984	151		1,390
l m		71,716	49.84	25,970		46	569
l m		48,982	65.74	18,562		50	337
l m		80,535	71.50	30,680		70	532
l m		30,336	33.06	11,286		37	263
l m		48,826	25.46	17,503		42	426
l m		25,092	40.79	9,773		25	241
l m		29,824	3.25	10,715		27	281
l m		7,835	72.74	3,377		21	42
l m		3,984	50.70	1,615		12	41
l m		33,827	9.13	11,933	25		303
l m		41,315	7.25	14,705	35		390
l m		23,080	6.93	8,938	30		182
l m		6,227	12.49	2,796	12		59
l m		16,685	7.48	6,765	22		164

d y y		l m	l m				
l m		37,603	2.17	12,847	27		292
□ 오산시(6동)		150,237	42.77	58,408	228		1,368
l m		30,243	3.66	11,139	46		285
l m		55,984	6.21	19,797	78		471
l m		21,516	6.06	11,342	33		223
l m		22,465	7.04	8,657	34		198
l m		4,786	13.32	2,063	10		38
l m		15,243	6.48	5,410	27		153
□ 시흥시(14동)		392,756	134.57	151,396	404		2,476
l m		37,193	9.85	13,466	39		182
l m		42,786	3.43	16,267	39		254
l m		12,374	12.59	4,717	21		66
l m		33,121	5.97	10,678	33		169
l m		13,977	11.20	5,115	22		111
l m		12,457	17.58	4,863	23		89
l m		41,553	18.42	15,984	44		202
l m		23,726	8.45	14,813	28		139
u l u m		33,666	6.55	16,857	31		248
v l v m		37,512	4.81	12,803	30		294
w l w m		26,023	6.13	10,230	18		166
x l x m		25,546	5.80	8,113	17		229
l m		2,484	7.65	1,263	5		17
l m		50,338	16.14	16,227	54		310
□ 군포시(11동)		277,590	36.36	101,330	321		2,179
u l u m		35,319	3.70	13,931	36		296
v l v m		39,459	5.89	13,087	34		323

d y y		l m	l m			
l m		4,323	6.13	1,969	11	35
□ 용인시 (3구1읍6면23동)		816,763	591.32	302,454	676	301 6,527
[읍·면		110,075	409.99	43,661		301 737
[동		706,688	181.33	258,793	676	5,790
○ 처 인구(1읍6면4동)		203,805	467.55	78,966	112	301 1,374
l m		31,987	41.74	12,104		46 171
l m		22,115	50.36	8,830		35 105
l m		7,425	58.66	3,098		34 75
l m		17,229	75.64	6,780		42 141
l m		7,496	60.23	3,193		43 77
l m		9,247	65.69	4,014		59 85
l m		14,576	57.67	5,642		42 83
l m		22,050	7.97	8,873	28	137
l m		24,719	12.46	9,354	27	172
l m		32,589	13.62	11,481	31	211
l m		14,372	23.51	5,597	26	117
○ 기 흥 구(10동)		315,461	81.67	117,914	297	2,734
l m		47,984	14.42	18,172	50	417
l m		26,607	4.21	10,747	26	183
l m		44,322	12.15	16,557	39	337
l m		13,233	11.70	5,244	15	122
l m		9,619	4.22	5,230	8	47
l m		31,693	6.90	11,550	32	370
l m		28,555	5.39	10,203	23	257
l m		61,766	10.34	21,814	56	530
l m		19,431	5.52	6,935	16	165

d y y		l m	l m				
l m		32,251	6.82	11,462	32		306
o 수지구(9동)		297,497	42.10	105,574	267		2,419
u l u m		36,535	1.93	13,833	26		285
v l v m		40,574	1.47	14,021	29		318
l m		26,405	6.70	9,237	18		210
u l u m		58,617	3.09	20,934	65		498
v l v m		20,621	2.44	7,796	19		182
l m		25,285	16.59	9,214	29		197
u l u m		32,077	2.96	10,787	31		259
v l v m		32,798	1.98	11,036	31		261
l m		24,585	4.94	8,716	19		209
□ 파주시(5읍9면2동)		311,164	672.47	124,351	55	294	2,713
[읍 · 면		222,034	648.57	89,842		294	2,050
동		89,130	23.90	34,509	55		663
l m		34,981	47.33	14,027		38	335
l m		13,203	32.19	5,765		30	151
l m		14,292	71.27	5,870		28	161
l m		76,316	57.76	27,596		59	748
l m		31,588	27.43	11,815		27	260
l m		11,132	27.12	7,499		21	52
l m		13,496	59.64	6,099		20	93
l m		13,527	65.45	5,707		31	109
l m		4,986	41.80	2,096		15	43
l m		7,705	88.85	3,101		22	90
l m		660	43.27	213		2	7
l m			34.11				
l m		148	43.14	54		1	1

d d d d d d d d d d d d d d d d d d d y y						
	l m	l m				
l m		9.21				
u l u m	36,397	18.92	13,830	24		261
v l v m	52,733	4.98	20,679	31		402
□ 이천시(2읍8면4동)	196,633	461.28	74,534	84	295	1,811
[읍 · 면	112,514	421.38	43,353		295	1,078
동	84,119	39.90	31,181	84		733
l m	15,979	60.35	6,089		50	184
l m	34,034	41.88	13,068		39	226
l m	10,875	36.46	4,159		26	102
l m	10,352	32.55	3,825		26	121
l m	4,911	37.92	1,876		20	52
l m	8,029	51.36	3,386		26	86
l m	14,611	31.44	5,263		26	107
l m	5,071	40.99	2,085		22	56
l m	5,538	51.66	2,258		36	77
l m	3,114	36.77	1,344		24	67
l m	20,607	1.13	8,104	16		175
l m	37,895	8.92	12,039	36		336
l m	15,218	22.09	6,962	21		138
l m	10,399	7.76	4,076	11		84
□ 안성시(1읍11면3동)	169,545	553.51	67,114	56	410	1,770
[읍 · 면	115,785	528.55	47,399		410	1,238
동	53,760	24.96	19,715	56		532
l m	46,479	31.95	17,873		63	409
l m	6,360	53.01	2,546		36	89
l m	8,731	71.72	3,403		40	106
l m	4,135	36.28	1,661		25	60

d d								
d	y	y		l	m	l	m	
	l		m	6,741	33.73	2,676		35 76
	l		m	10,779	31.16	5,720		28 78
	l		m	5,469	53.17	2,239		33 69
	l		m	5,052	37.80	2,053		24 48
	l		m	8,605	55.54	3,475		43 129
	l		m	7,700	57.30	3,286		35 94
	l		m	3,580	39.06	1,569		27 49
	l		m	2,154	27.83	898		21 31
u	l	u	m	13,625	6.55	5,178	19	157
v	l	v	m	16,088	10.14	6,245	15	157
w	l	w	m	24,047	8.27	8,292	22	218
□ 김포시 (1읍 5면 4동)				220,418	276.60	82,978	130	213 1,965
[읍 · 면				85,158	242.80	35,586		213 769
동				135,260	33.80	47,392	130	1,196
	l		m	23,040	29.48	9,584		46 202
	l		m	22,430	25.08	8,214		39 261
	l		m	13,135	38.73	5,868		38 119
	l		m	10,747	42.80	4,904		38 85
	l		m	6,170	51.95	2,947		21 44
	l		m	9,636	54.76	4,069		31 58
u	l	u	m	46,557	10.53	16,245	42	414
v	l	v	m	28,352	15.55	9,939	37	280
	l		m	22,847	3.32	8,796	25	177
	l		m	37,504	4.40	12,412	26	325
□ 화성시(3읍10면9동)				449,354	688.28	169,427	205	473 3,211
[읍 · 면				194,642	582.70	79,553		473 1,696
동				254,712	105.58	89,874	205	1,515

d d								
d	y	y	l	m	l	m		
	l	m	57,230	42.70	20,496		56	322
	l	m	17,523	58.99	7,262		52	151
	l	m	30,603	49.98	12,309		65	317
	l	m	7,779	27.45	3,091		20	81
	l	m	6,370	38.56	2,778		25	74
	l	m	5,541	31.73	2,456		24	75
	l	m	10,655	53.97	4,606		37	145
	l	m	6,574	42.79	3,136		20	86
	l	m	10,054	50.92	4,926		34	80
	l	m	11,469	67.71	4,818		48	104
	l	m	4,342	31.08	2,052		25	54
	l	m	13,270	40.67	5,938		42	129
	l	m	13,232	46.15	5,685		25	78
u	l	u m	64,935	7.83	22,714	39		301
v	l	v m	23,145	1.59	6,909	13		116
	l	m	22,592	66.90	9,401	42		174
	l	m	33,157	7.49	13,399	29		178
u	l	u m	26,958	1.33	8,907	18		192
v	l	v m	25,847	1.16	8,799	14		135
	l	m	19,519	3.42	6,225	14		135
	l	m	14,856	4.22	4,804	12		85
	l	m	23,703	11.64	8,716	24		199
□ 광주시(3읍4면3동)			234,777	430.96	89,308	65	163	1,240
[읍·면			133,953	374.19	51,873		163	727
동			100,824	56.77	37,435	65		513
	l	m	52,993	46.91	19,962		29	204
	l	m	34,655	55.90	12,937		41	192
	l	m	23,431	76.18	9,441		34	138

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<시·군>

d d d d d d d d d d d d d d d d d y		l m	l m				
계 (7시 11군 24읍 95면 74동)		1,508,575	16,874.59	606,950	1,873	2,185	20,868
1	m	261,975	1,116.64	101,758	471	182	3,405
1	m	303,975	867.36	116,514	353	178	3,239
1	m	218,399	1,039.82	86,939	323	146	2,637
1	m	95,652	180.07	37,512	235		1,272
1	m	51,028	303.52	21,131	174		919
1	m	84,599	105.30	35,615	211		1,081
1	m	70,954	1,186.05	29,736	106	160	1,338
1	m	70,360	1,818.68	28,486		196	1,014
1	m	43,413	997.71	17,942		175	763
1	m	40,201	1,127.46	17,529		177	768
1	m	43,706	1,464.16	18,712		188	737
1	m	41,269	1,219.58	18,292		181	987
1	m	47,724	898.30	18,756		109	624
1	m	24,110	909.10	10,813		81	357
1	m	21,303	701.24	8,875		77	322
1	m	31,620	1,646.36	12,977		84	408
1	m	30,172	664.34	13,136		127	561
1	m	28,115	628.90	12,227		124	436

<음·면·동>

ý ý				l m	l m				
□ 춘천시 (1읍9면15동)				261,975	1,116.64	101,758	471	182	3,405
읍 · 면				41,116	1,063.40	16,551		182	689
동				220,859	53.24	85,207	471		2,716
	l		m	7,531	57.22	2,934		28	126
	l		m	6,025	134.25	2,230		21	84
	l		m	1,613	80.81	689		14	35
	l		m	2,603	48.19	937		12	43
	l		m	10,585	36.61	3,969		22	118
	l		m	1,130	73.20	547		11	30
	l		m	3,992	124.10	1,809		20	67
	l		m	4,151	141.60	1,780		23	88
	l		m	2,600	152.45	1,175		16	62
	l		m	886	214.97	481		15	36
	l		m	8,225	1.26	3,656	22		120
	l		m	4,271	0.50	2,029	13		65
	l		m	3,793	0.32	1,792	12		60
	l		m	5,102	0.52	2,165	16		74
	l		m	8,240	9.59	3,549	22		107
u	l	u	m	13,449	1.86	5,621	34		200
v	l	v	m	14,620	0.67	5,571	34		182
w	l	w	m	21,596	1.21	8,070	48		313
u	l	u	m	4,213	0.65	1,843	15		61
v	l	v	m	13,263	1.17	6,300	24		142
w	l	w	m	5,133	0.87	2,310	11		57
	l		m	40,586	4.08	14,656	71		420
	l		m	44,402	4.27	15,603	74		471
	l		m	14,559	14.65	5,383	30		177
	l		m	19,407	11.62	6,659	45		267

ý ý				l m	l m				
□ 강릉시 (1읍7면13동)				218,399	1,039.82	86,939	323	146	2,637
읍 · 면				49,953	963.44	21,608		146	866
동				168,446	76.38	65,331	323		1,771
l			m	20,722	60.53	8,934		31	340
l			m	3,336	80.28	1,416		14	58
l			m	1,732	245.27	830		12	48
l			m	4,003	42.72	1,579		12	59
l			m	5,339	112.48	2,396		21	92
l			m	4,479	148.83	1,898		20	92
l			m	4,185	70.88	1,879		15	83
l			m	6,157	202.45	2,676		21	94
l			m	9,028	3.76	3,607	14		107
l			m	6,766	0.99	3,171	20		101
l			m	4,765	0.58	2,295	12		79
u	l	u	m	28,474	2.92	10,387	39		241
v	l	v	m	10,167	2.40	4,103	19		96
u	l	u	m	12,608	1.28	5,115	26		126
v	l	v	m	17,353	2.58	6,721	35		187
l			m	6,029	2.89	2,303	14		63
l			m	7,644	3.49	2,795	16		82
l			m	11,095	4.96	4,097	19		121
l			m	20,970	16.09	7,946	46		229
l			m	28,565	11.40	10,657	44		266
l			m	4,982	23.04	2,134	19		73
□ 동해시(10동)				95,652	180.07	37,512	235		1,272
l			m	27,483	10.40	10,404	49		347
l			m	4,936	5.19	2,209	14		65
l			m	21,179	16.66	7,391	40		244

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yyyyyy ý ý		l m	l m			
l	m	2,709	96.42	1,101		16 50
l	m	5,474	127.99	2,338		25 102
l	m	2,105	123.37	995		19 61
l	m	2,397	133.66	1,108		13 67
l	m	3,776	129.25	1,603		21 91
l	m	2,278	123.44	988		12 54
l	m	1,507	96.37	682		9 33
□ 영월군(2읍7면)		40,201	1,127.46	17,529		177 768
l	m	21,865	172.41	8,806		51 315
l	m	1,304	139.50	643		11 40
l	m	1,577	124.76	726		12 41
l	m	1,687	171.50	846		13 47
l	m	2,264	111.34	1,087		18 60
l	m	2,342	82.19	1,111		18 60
l	m	3,418	69.88	1,575		16 75
l	m	4,068	102.51	1,851		26 90
l	m	1,676	153.37	884		12 40
□ 평창군(1읍7면)		43,706	1,464.16	18,712		188 737
l	m	9,285	161.36	3,719		41 144
l	m	1,887	109.71	870		13 52
l	m	2,415	120.83	1,130		14 54
l	m	5,726	166.65	2,460		28 109
l	m	5,386	217.55	2,386		19 79
l	m	3,028	135.32	1,316		15 52
l	m	9,916	331.15	4,077		36 156
l	m	6,063	221.59	2,754		22 91
□ 정선군(4읍5면)		41,269	1,219.58	18,292		181 987

yyyyyy		l m	l m			
l m	m	11,828	213.76	4,688		35 231
l m	m	5,243	52.33	2,992		19 122
l m	m	5,991	47.09	2,544		13 139
l m	m	4,109	119.83	1,847		26 130
l m	m	1,775	135.10	781		13 49
l m	m	3,335	130.97	1,451		15 79
l m	m	2,302	136.18	1,061		14 66
l m	m	2,771	140.78	1,203		14 64
l m	m	3,915	243.54	1,725		32 107
□ 철원군(4읍7면)		47,724	898.30	18,756		109 624
l m	m	6,071	99.20	2,239		15 78
l m	m	3,472	87.73	1,387		13 53
l m	m	13,439	173.18	5,267		22 148
l m	m	15,746	128.83	6,131		35 222
l m	m	6,579	74.27	2,708		13 85
l m	m	2,276	129.22	965		10 35
l m	m	141	24.09	59		1 3
l m	m		20.38			
l m	m		57.53			
l m	m		81.26			
l m	m		22.61			
□ 화천군(1읍4면)		24,110	909.10	10,813		81 357
l m	m	8,469	291.31	3,603		23 120
l m	m	2,611	128.02	1,254		12 52
l m	m	2,198	118.49	900		11 42
l m	m	4,901	220.13	2,348		18 70
l m	m	5,931	151.15	2,708		17 73

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<시·군>

구분	인구	면적	인구	면적	인구	면적	인구	면적
계 (3시 9군 14읍 89면 51동)	1,519,587	7,433.01	587,411	1,667	2,890	18,196		
1읍	638,663	153.87	237,556	949		4,717		
1읍	246,344	69.02	90,706	370		1,769		
1읍	392,319	84.85	146,850	579		2,948		
1읍	206,372	983.77	78,655	413	333	3,045		
1읍	135,738	883.02	53,291	305	153	2,026		
1읍	148,063	814.13	58,171		582	1,752		
1읍	35,069	584.14	14,950		246	820		
1읍	54,475	537.08	21,471		219	963		
1읍	50,276	845.52	20,689		230	870		
1읍	60,715	407.01	24,652		278	799		
1읍	36,566	842.11	16,433		279	875		
1읍	89,542	520.42	35,684		321	1,236		
1읍	31,929	780.10	13,378		148	702		
1읍	32,179	81.84	12,481		101	391		

<음·면·농>

		l	m				
		l	m				
□ 청주시(2구30동)		638,663	153.87	237,556	949		4,717
○ 상당구(13동)		246,344	69.02	90,706	370		1,769
	l m	7,052	1.78	3,101	15		67
		7,731	1.15	3,609	19		88
	l m	14,645	1.75	6,256	25		117
	u l u m	11,685	1.48	4,531	19		87
	v l v m	12,954	1.36	5,235	25		115
	y y m	43,291	8.53	14,799	54		296
l	y y m	12,545	0.79	4,909	20		87
	l m	13,159	0.80	5,021	22		106
	l m	35,733	1.48	12,442	46		246
	y y m	12,344	8.52	4,025	19		75
l	u l u m	43,089	8.89	15,593	51		240
	v l v m	27,989	13.64	9,585	40		186
	l m	4,127	18.85	1,600	15		59
○ 흥덕구(17동)		392,319	84.85	146,850	579		2,948
	u l u m	9,443	1.34	4,085	21		112
	v l v m	6,486	0.88	2,653	13		70
	l m	17,344	1.04	7,373	32		132
	l m	20,886	1.59	8,632	38		193
	y y m	23,209	2.12	8,312	36		221
l							

yyyyyy							
y y		l m	l m				
	l m	26,393	3.70	8,655	36		179
	l m	37,689	5.94	12,224	45		209
	u l u m	18,068	1.41	7,139	30		145
	v l v m	18,787	0.48	7,261	22		130
l	y y	38,761	6.12	14,107	50		243
	y y m						
	u l u m	36,055	2.72	13,957	46		263
	v l v m	21,655	0.94	8,539	32		161
	l m	52,589	3.30	17,476	66		387
	u l u m	12,635	0.78	5,651	19		89
l	v y	27,640	4.73	10,583	35		172
	v y m						
	u l u m	20,560	30.70	8,141	42		179
	v l v m	4,119	17.06	2,062	16		63
□ 충주시 (1읍12면12동)		206,372	983.77	78,655	413	333	3,045
[읍 · 면		48,144	886.26	20,289		333	910
동		158,228	97.51	58,366	413		2,135
	l m	6,177	48.44	2,508		37	105
	l m	2,252	91.55	970		19	54
	l m	3,466	73.40	1,513		23	74
	l m	5,111	61.88	2,363		33	101
	l m	3,820	59.81	1,528		26	73
	l m	2,595	61.81	1,140		19	56
	l m	4,697	100.28	2,044		35	70
	l m	2,890	48.09	1,189		23	52
	l m	4,292	33.81	1,662		20	59
	l m	4,265	109.34	1,747		25	74

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dddddd ý ý		l m	l m			
l	m	3,715	66.92	1,578		23 60
l	m	4,774	90.30	1,974		31 79
l	m	2,614	55.22	1,080		15 59
l	m	2,143	45.19	972		17 47
l	m	2,425	137.57	1,146		21 70
l	m	3,686	81.93	1,496		22 58
l	m	981	59.39	465		11 24
l	m	3,127	73.55	1,427		27 63
l	m	2,132	57.12	973		12 43
l	m	3,648	77.82	1,602		20 89
☐ 진천군 (1읍 6면)		60,715	407.01	24,652		278 799
l	m	26,718	70.50	10,167		70 293
l	m	6,266	35.01	2,673		37 95
l	m	3,802	76.27	1,597		35 78
l	m	4,033	60.19	1,747		31 67
l	m	2,231	80.06	1,079		27 58
l	m	7,966	55.19	3,383		47 104
l	m	9,699	29.79	4,006		31 104
☐ 괴산군 (1읍 10면)		36,566	842.11	16,433		279 875
l	m	8,983	49.63	3,681		24 152
l	m	1,908	42.77	865		22 54
l	m	2,060	61.38	930		17 51
l	m	2,589	93.31	1,157		20 67
l	m	2,741	101.50	1,247		23 67
l	m	2,015	56.03	994		20 51
l	m	4,948	208.95	2,452		44 143

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<시·군>

ý	l m	l m				
계 (7시 9군 24읍 147면 40동)	2,018,537	8,600.96	812,871	1,020	4,515	24,905
l m	537,698	636.21	209,512	504	422	4,518
dÖd l m	235,270	438.46	94,701	243	222	2,256
dÖd l m	302,428	197.75	114,811	261	200	2,262
l m	125,143	940.36	49,778	119	280	2,013
l m	106,885	569.01	43,645	106	235	1,181
l m	240,942	542.18	100,099	125	367	2,217
l m	156,867	740.56	61,312	93	262	1,880
l m	127,797	554.83	51,840	58	420	2,370
l m	41,411	60.74	13,755	15	63	463
l m	56,740	576.29	23,908		249	1,112
l m	78,645	361.39	32,128		209	1,018
l m	76,687	624.67	31,591		432	1,686
l m	60,507	358.01	25,841		315	1,284
l m	33,062	479.34	13,921		182	764
l m	88,176	444.02	35,397		336	977
l m	88,144	542.25	35,854		304	1,192
l m	63,401	504.99	27,149		185	821
l m	136,432	666.11	57,141		254	1,409

<음·면·농>

구분			인구	면적	인구	면적	인구	면적
구분	인구	면적	인구	면적	인구	면적	인구	면적
1	29,476	57.06	11,525		67	240		
2	21,916	31.44	8,587		36	154		
3	23,772	30.49	9,624		54	162		
4	11,803	42.72	4,757		43	125		
5	19,661	1.64	8,648	32		199		
6	21,627	1.87	9,980	24		184		
7	15,977	1.00	5,506	21		145		
8	44,454	2.61	14,855	53		273		
9	20,367	0.75	7,543	25		185		
10	41,439	9.05	13,228	43		282		
11	51,936	19.12	20,558	63		313		
12	125,143	940.36	49,778	119	280	2,013		
13	62,044	863.17	25,880		280	1,328		
14	63,099	77.19	23,898	119		685		
15	9,482	101.51	3,816		32	179		
16	4,144	62.95	1,724		21	111		
17	3,792	64.17	1,658		25	114		
18	6,837	84.08	3,037		31	160		
19	5,894	78.06	2,514		21	76		
20	5,308	57.59	2,166		22	102		
21	7,084	65.69	2,859		24	111		
22	5,685	108.96	2,308		32	110		
23	6,601	79.54	2,742		31	148		
24	3,486	80.14	1,519		21	116		
25	3,731	80.48	1,537		20	101		
26	7,261	1.46	3,051	16		84		

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ý ý							
□ 계룡시 (3면1동)		41,411	60.74	13,755	15	63	463
[면		32,953	57.85	10,999		63	373
동		8,458	2.89	2,756	15		90
1	m	6,157	12.58	2,269		15	68
1	m	18,417	17.90	6,395		32	239
1	m	8,379	27.37	2,335		16	66
1	m	8,458	2.89	2,756	15		90
□ 금산군 (1읍9면)		56,740	576.29	23,908		249	1,112
1	m	23,369	21.57	8,813		37	287
1	m	4,322	34.77	1,956		22	102
1	m	3,314	64.28	1,475		28	104
1	m	3,193	66.43	1,479		28	115
1	m	2,773	58.09	1,218		20	81
1	m	3,006	47.14	1,345		19	89
1	m	2,322	98.19	1,056		20	73
1	m	3,692	80.51	1,799		26	99
1	m	3,812	56.23	1,818		23	72
1	m	6,937	49.08	2,949		26	90
□ 연기군 (1읍7면)		78,645	361.39	32,128		209	1,018
1	m	37,552	13.56	14,458		26	351
1	m	4,326	29.43	1,998		26	70
1	m	8,156	54.64	3,310		25	123
1	m	4,086	53.46	1,676		28	122
1	m	9,773	73.67	4,159		41	158

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<시·군>

d d d d d d d d d d d d d d d d d y		l m	l m				
계 (6시 8군 14읍 145면 82동)		1,855,772	8,061.41	710,550	2,753	5,077	23,328
l m		631,532	206.11	223,318	1,320		6,623
Ö l m		352,259	95.32	123,199	738		3,810
Ö l m		279,273	110.79	100,119	582		2,813
l m		263,845	390.13	99,379	392	336	2,339
l m		309,269	506.79	114,197	503	573	3,111
l m		122,842	692.64	50,328	217	554	2,115
l m		88,356	752.60	35,337	140	334	1,340
l m		95,807	545.06	40,252	181	542	1,465
l m		83,757	820.15	33,963		484	937
l m		27,230	789.05	11,955		288	609
l m		26,017	631.90	11,172		150	516
l m		23,864	533.44	10,148		197	455
l m		31,133	597.03	13,604		255	731
l m		30,920	495.77	13,143		304	628
l m		60,328	607.69	26,621		557	1,345
l m		60,872	493.05	27,133		503	1,114

<음·면·동>

ý ý				l m	l m			
□ 전주시 (2구33동)				631,532	206.11	223,318	1,320	6,623
○ 완산구(18동)				352,259	95.32	123,199	738	3,810
	l	m		9,708	1.42	4,551	36	169
	l	m		8,536	2.08	3,921	33	175
	l	m		16,975	2.09	7,026	55	291
	l	m		7,491	1.00	3,307	25	133
	l	m		9,297	15.67	3,462	22	125
	l	m		12,604	2.96	4,726	31	157
l		u		14,681	1.22	5,050	28	152
		v	m	19,792	1.73	6,881	41	199
l		v	m	15,118	1.50	6,230	30	177
	u l u	m		46,071	15.25	14,919	82	428
	v l v	m		47,898	2.39	15,835	83	502
	l	m		16,118	1.27	5,559	35	184
	u l u	m		19,938	0.95	6,500	36	161
	v l v	m		25,771	26.54	8,006	55	231
	w l w	m		15,342	0.76	5,463	34	163
	u l u	m		14,317	0.84	5,093	28	137
	v l v	m		18,727	2.43	5,732	29	155
	w l w	m		33,875	15.22	10,938	55	271
	x l x	m						
○ 덕진구(15동)				279,273	110.79	100,119	582	2,813
	l	m		19,203	1.71	7,398	51	272
	u l u	m		20,627	1.29	6,969	34	203

yyyyyy				l m	l m				
ý ý									
v	l	v	m	13,974	1.32	5,646	38		165
w	l	w	m	35,919	1.67	12,555	67		367
	l		m	13,899	4.78	5,891	33		155
u	l	u	m	8,383	1.25	4,081	23		114
v	l	v	m	12,519	1.25	5,127	26		115
	l		m	11,645	7.35	4,785	28		138
u	l	u	m	13,358	1.44	5,213	23		126
v	l	v	m	13,767	22.92	5,366	35		133
	l		m	24,352	7.64	7,585	38		226
u	l	u	m	34,611	4.79	10,531	54		289
v	l	v	m	28,314	12.14	8,728	46		230
	l		m	11,428	24.27	4,337	42		132
	l		m	17,274	16.97	5,907	44		148
□ 군산시 (1읍10면16동)				263,845	390.13	99,379	392	336	2,339
읍 · 면				45,253	294.51	18,288		336	618
[동				218,592	95.62	81,091	392		1,721
	l		m	4,042	38.10	1,733		33	58
	l		m	3,151	16.73	1,267		22	39
	l		m	3,796	38.97	1,560		36	57
	l		m	3,554	21.98	1,485		32	39
	l		m	3,338	24.23	1,314		31	49
	l		m	6,855	37.86	2,849		55	111
	l		m	4,023	16.83	1,570		27	68
	l		m	3,600	27.41	1,408		31	40
	l		m	2,902	31.08	1,238		27	47
	l		m	4,428	20.42	1,735		18	39
	l		m	5,564	20.90	2,129		24	71

ý ý		l m	l m				
l	m	4,580	2.01	1,975	14		58
l	m	9,659	1.14	4,282	22		93
l	m	9,727	1.22	3,680	20		90
l	m	8,686	0.57	3,567	20		93
l	m	4,849	0.66	2,250	14		61
l	m	11,078	0.97	4,531	21		106
l	m	14,776	3.11	5,505	31		140
l	m	9,550	1.23	3,992	18		76
l	m	6,488	5.64	2,252	14		80
l	m	3,894	5.11	1,349	13		54
l	m	24,565	5.36	7,931	26		109
u l u	m	16,693	1.60	5,968	27		151
v l v	m	27,159	0.82	9,096	30		129
w l w	m	36,058	8.55	12,678	54		210
l	m	18,068	30.83	6,662	32		122
l	m	12,762	26.80	5,373	36		149
□ 익산시 (1읍14면14동)		309,269	506.79	114,197	503	573	3,111
[읍 · 면		69,545	423.69	28,490		573	923
[동		239,724	83.10	85,707	503		2,188
l	m	8,111	18.95	3,080		49	78
l	m	5,122	29.52	2,069		48	63
l	m	9,837	27.77	3,824		58	123
l	m	2,817	22.82	1,153		29	41
l	m	2,008	33.03	899		25	35

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구분		인구		면적		인구밀도	
읍·면·동	인구	면적	인구	면적	인구	면적	인구
남원시	7,299	29.69	3,322		49		197
읍	5,609	35.54	2,325		39		105
면	3,757	35.70	1,681		38		78
동	2,744	29.05	1,297		36		53
읍	3,681	40.02	1,664		44		84
면	2,324	24.96	1,124		32		70
동	2,417	20.67	1,014		19		46
읍	2,933	25.73	1,386		44		77
면	3,289	30.34	1,551		38		68
동	4,720	34.19	2,110		47		97
읍	3,560	41.62	1,715		49		88
면	2,190	39.88	1,039		32		55
동	2,895	49.60	1,330		32		73
읍	1,564	64.99	750		22		41
면	2,711	62.73	1,337		33		67
동	18,178	5.90	6,703	36			194
읍	4,155	6.56	1,619	15			62
면	18,326	45.47	6,364	49			199
동	4,941	0.45	2,045	16			79
읍	9,310	2.88	3,230	23			127
면	6,011	1.71	2,530	18			105
동	5,567	18.80	2,201	25			69
읍	4,661	46.16	1,991	35			81
남원시 (1읍15면7동)	88,356	752.60	35,337	140	334		1,340
읍·면	36,873	700.44	16,114		334		688
동	51,483	52.16	19,223	140			652
읍	4,384	69.49	1,906		33		78

구분		인구(명)	면적(km ²)	농가수(세대)	농지(ha)	농업소득(백만원)	농업생산액(백만원)	
□ 고창군 (1읍13면)	1읍	2,023	28.09	953		25	42	
	1읍	2,034	27.28	894		24	54	
	1읍	1,748	39.35	790		24	43	
	1읍	2,533	73.72	1,068		32	59	
	1읍	2,336	78.55	999		34	54	
	1읍	2,758	83.51	1,246		30	59	
			60,328	607.69	26,621		557	1,345
	1읍	19,903	42.50	7,423		85	224	
	1읍	2,768	45.58	1,235		36	79	
	1읍	3,161	74.73	1,563		33	85	
	1읍	3,565	43.78	1,679		39	95	
	1읍	3,083	50.06	1,464		45	88	
	1읍	2,904	32.95	1,393		36	90	
□ 부안군 (1읍12면)	1읍	3,517	39.53	1,673		46	102	
	1읍	2,187	36.25	1,093		34	66	
	1읍	4,376	43.84	2,036		43	113	
	1읍	3,042	40.07	1,341		26	81	
	1읍	3,775	33.36	1,754		41	95	
	1읍	2,384	30.85	1,174		30	71	
	1읍	2,561	40.90	1,217		26	70	
	1읍	3,102	53.29	1,576		37	86	
			60,872	493.05	27,133		503	1,114
	1읍	21,404	24.79	8,532		76	208	
	1읍	2,517	24.73	1,177		40	72	
	1읍	3,866	39.32	1,861		46	95	
	1읍	2,676	20.12	1,211		27	56	

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<시·군>

구분	구분	구분	구분	구분	구분	구분
계	1,919,000	12,212.90	773,087	1,551	6,640	23,058
1	245,651	49.94	95,086	549		2,389
1	295,133	501.99	106,931	442	194	3,704
1	269,429	907.44	95,564	337	372	2,016
1	92,884	608.16	40,836	119	440	1,279
1	141,388	453.34	50,344	104	192	1,094
1	48,347	455.00	20,421		299	591
1	32,608	547.43	14,198		271	493
1	27,703	443.20	11,759		151	457
1	76,605	776.33	35,110		516	1,395
1	50,004	663.59	22,622		314	717
1	70,327	786.63	28,944		341	967
1	42,783	618.19	19,265		295	654
1	41,153	500.26	18,352		287	612
1	81,043	987.64	34,952		513	362
1	60,106	591.28	25,957		379	707
1	66,598	447.79	28,076		391	702
1	37,432	392.75	17,449		271	513
1	58,075	473.52	24,860		292	897
1	46,602	518.56	20,289		290	567
1	54,999	395.54	24,745		247	1,345
1	34,412	439.58	15,641		242	753
1	45,718	654.74	21,686		343	844

<임·문·영>

ý ý		l m	l m			
□ 목포시(22동)		245,651	49.94	95,086	549	2,389
u l u m		14,574	1.45	6,284	45	193
v l v m		7,692	0.91	3,329	22	90
l m		7,219	0.66	3,227	23	98
l m		9,274	0.76	3,409	24	95
l m		6,570	2.88	2,202	12	55
l m		17,660	0.62	6,387	34	170
l m		5,249	0.34	2,379	16	66
l m		11,999	1.48	5,512	35	150
l m		8,571	0.79	3,727	23	90
l m		7,650	0.82	2,799	18	77
l m		4,843	0.84	2,320	14	62
l m		7,629	12.50	3,547	28	109
l m		5,107	0.75	2,239	16	67
l m		10,926	0.67	4,018	26	116
l m		15,129	2.11	5,589	32	142
l m		9,775	1.93	3,498	20	86
l m		19,965	3.13	7,700	40	178
l m		12,626	1.20	5,222	22	87
l m		19,261	1.80	6,242	33	153
l m		6,810	7.70	2,725	16	65
l m		14,573	2.51	5,102	19	75
l m		22,549	4.09	7,629	31	165

구분		인구(명)	면적(㎡)	주택가수	세대수	가구수
읍·면·동						
여수시	(1읍6면20동)	295,133	501.99	106,931	442	194
[읍·면]		49,296	345.10	20,259		194
[동]		245,837	156.89	86,672	442	3,028
1	면	14,873	71.68	5,664		43
1	면	8,673	60.48	3,526		30
1	면	7,888	46.51	3,175		36
1	면	8,535	70.12	3,531		31
1	면	3,821	42.42	1,779		24
1	면	2,908	26.33	1,370		20
1	면	2,598	27.56	1,214		10
1	면	6,351	0.93	2,725	15	
1	면	5,247	0.93	2,242	10	
1	면	6,810	0.50	2,750	14	
1	면	5,930	1.35	2,482	16	
1	면	8,819	3.40	3,475	15	
1	면	5,274	0.66	2,128	10	
1	면	8,328	1.60	3,626	15	
1	면	13,138	1.53	4,732	24	
1	면	9,024	6.78	2,995	15	
1	면	24,003	2.58	7,715	31	
1	면	22,805	2.25	7,962	32	
1	면	14,562	3.09	5,117	20	
1	면	11,336	4.08	3,617	17	
1	면	9,671	15.81	3,550	17	
1	면	35,990	7.16	11,765	69	
1	면	20,522	6.05	6,768	38	
1	면	22,613	7.53	7,602	35	

구분		인구	면적	주택	세대	인구	
구분	구분	인구	면적	주택	세대	인구	
순천시 (읍·면·동)	1	9,083	11.53	2,970	20	101	
	1	4,965	67.61	1,927	23	56	
	1	1,366	11.52	524	6	12	
	269,429		907.44	95,564	337	372	2,016
	70,274		818.46	27,185		372	559
	199,155		88.98	68,379	337		1,457
	1	3,583	93.05	1,557		31	46
	1	4,235	93.83	2,019		35	51
	1	2,080	109.85	928		20	30
	1	1,163	35.43	577		13	25
	1	4,050	63.11	1,747		33	50
	1	7,036	69.68	3,028		52	65
	1	3,130	60.31	1,196		21	29
	1	26,936	46.58	8,884		61	103
	1	11,833	103.53	4,498		51	78
	1	3,963	98.79	1,780		34	52
	1	2,265	44.30	971		21	30
	1	5,770	18.67	2,294	14		69
	1	6,387	1.42	2,513	15		69
	1	19,636	17.72	6,552	31		108
1	8,418	2.47	3,195	17		56	
1	52,928	5.11	16,449	75		362	
1	10,303	2.98	3,790	22		49	
1	12,669	2.56	4,926	24		87	
1	4,069	0.97	1,603	8		41	
1	3,535	0.47	1,721	8		42	
1	4,443	0.49	1,933	12		43	

읍 · 면	인구	면적	인구	면적	인구	면적
□ 광양시 (1읍6면5동)	141,388	453.34	50,344	104	192	1,094
읍 · 면	63,540	380.65	24,039		192	466
동	77,848	72.69	26,305	104		628
1	44,170	52.32	16,022		59	274
1	2,434	55.55	970		18	23
1	3,279	66.27	1,406		26	36
1	4,114	40.28	1,571		18	35
1	3,664	65.47	1,566		22	38
1	3,814	37.14	1,591		31	40
1	2,065	63.62	913		18	20
1	2,594	35.28	1,118	17		26
1	43,815	9.72	14,572	39		216
1	11,956	3.25	4,435	20		93
1	2,928	6.10	1,151	10		22
1	16,555	18.34	5,029	18		271
□ 담양군 (1읍11면)	48,347	455.00	20,421		299	591
1	14,589	29.52	5,795		46	116
1	3,037	19.49	1,341		24	37
1	3,792	26.58	1,613		27	45
1	1,497	43.55	689		19	30
1	4,258	33.80	1,826		27	53
1	2,104	53.69	975		24	50
1	2,829	39.31	1,275		23	40
1	2,815	37.31	1,244		20	38
1	2,017	62.46	872		16	23
1	2,745	49.63	1,124		23	39

ý ý		l m	l m			
l	m	1,406	39.44	675		15 31
□ 화순군 (1읍12면)		70,327	786.63	28,944		341 967
l	m	41,976	69.70	15,400		71 292
l	m	1,839	65.27	896		18 34
l	m	2,359	49.92	1,133		23 65
l	m	1,363	50.19	698		16 50
l	m	2,332	92.01	1,133		29 72
l	m	3,819	15.87	1,618		16 53
l	m	3,071	38.15	1,425		25 59
l	m	1,646	50.90	833		24 41
l	m	1,047	52.71	533		14 25
l	m	2,002	85.40	1,009		21 62
l	m	2,016	62.92	1,004		21 60
l	m	2,724	86.55	1,308		30 65
l	m	4,133	67.04	1,954		33 89
□ 장흥군 (3읍7면)		42,783	618.19	19,265		295 654
l	m	15,456	55.91	6,388		52 161
l	m	6,407	71.82	2,887		41 101
l	m	4,286	58.12	1,968		29 64
l	m	2,734	72.34	1,304		29 59
l	m	3,391	51.15	1,626		29 63
l	m	1,470	44.84	708		20 41
l	m	2,610	77.87	1,331		32 63
l	m	1,303	122.14	671		29 25
l	m	1,653	38.01	872		18 34
l	m	3,473	25.99	1,510		16 43

yyyyyy ý ý		l m	l m			
□ 강진군 (1읍10면)		41,153	500.26	18,352	287	612
l	m	15,760	50.91	6,328	41	155
l	m	4,306	60.67	1,974	38	80
l	m	2,911	59.69	1,407	33	46
l	m	1,492	33.52	731	14	22
l	m	2,196	20.13	1,018	12	22
l	m	3,287	69.42	1,515	35	64
l	m	2,187	40.42	1,032	18	42
l	m	3,459	64.69	1,603	30	68
l	m	2,410	44.15	1,143	28	38
l	m	2,186	26.98	1,087	22	55
l	m	959	29.68	514	16	20
□ 해남군 (1읍13면)		81,043	987.64	34,952	513	362
l	m	25,166	65.21	9,360	37	125
l	m	3,543	50.87	1,553	35	5
l	m	4,227	57.10	1,949	42	22
l	m	3,756	90.35	1,780	33	19
l	m	7,581	80.45	3,239	42	40
l	m	3,522	48.05	1,617	22	19
l	m	2,521	41.37	1,163	20	17
l	m	3,546	61.07	1,676	43	10
l	m	2,704	78.08	1,353	31	8
l	m	2,963	80.20	1,465	35	12
l	m	6,420	103.19	2,857	43	40
l	m	5,459	85.08	2,426	40	19
l	m	5,006	56.59	2,287	46	16

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l	m	3,392	57.12	1,798		39 130
☐ 신안군 (1읍13면)		45,718	654.74	21,686		343 844
l	m	5,240	79.73	2,576		43 70
l	m	2,226	33.63	1,029		14 24
l	m	3,721	47.21	1,717		24 68
l	m	2,483	52.69	1,254		24 73
l	m	3,898	51.62	1,868		35 103
l	m	3,165	55.30	1,517		33 78
l	m	4,714	48.40	2,268		25 69
l	m	1,996	34.63	1,030		19 57
l	m	1,802	33.24	787		14 32
l	m	1,910	29.20	969		15 44
l	m	3,695	59.93	1,791		31 73
l	m	1,300	18.41	651		10 34
l	m	2,333	43.22	1,120		20 51
l	m	7,235	67.53	3,109		36 68

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<시·군>

ý	l m	l m				
계 (10시 13군 36읍 202면 95동)	2,673,931	19,027.68	1,058,099	2,577	5,149	39,273
l m	508,119	1,128.08	187,079	512	375	5,932
dÖd l m	253,771	393.31	94,588	215	184	2,887
dÖd l m	254,348	734.77	92,491	297	191	3,045
l m	269,343	1,324.39	105,579	331	305	3,242
l m	138,056	1,009.00	53,071	249	276	2,307
l m	167,300	1,521.09	65,849	285	275	3,069
l m	393,959	615.49	149,224	420	167	4,215
l m	113,930	668.84	44,843	206	199	1,812
l m	104,022	920.38	43,571	127	277	1,628
l m	105,381	1,254.83	43,432	130	362	2,079
l m	75,486	911.17	31,071	99	215	1,560
l m	237,423	411.71	90,779	218	226	2,717
l m	25,309	614.19	11,625		182	503
l m	60,033	1,175.78	26,813		400	1,545
l m	27,289	844.83	12,495		136	542
l m	18,766	815.10	8,460		114	484
l m	42,707	741.13	19,717		204	881
l m	44,711	696.89	19,428		212	1,006
l m	34,770	384.07	14,944		151	620
l m	45,024	616.03	19,325		233	791
l m	116,472	450.86	46,821		198	1,293
l m	47,993	660.84	21,021		265	1,286
l m	34,628	1,201.03	15,288		156	757
l m	53,042	989.05	23,091		196	780
l m	10,168	72.90	4,573		25	224

<음·면·동>

ý ý	l m	l m				
□ 포항시 (2구4읍10면15동)	508,119	1,128.08	187,079	512	375	5,932
○ 남구 (3읍4면7동)	253,771	393.31	94,588	215	184	2,887
[읍 · 면	116,375	348.88	43,520		184	1,470
[동	137,396	44.43	51,068	215		1,417
l m	11,232	45.20	5,091		28	219
l m	34,083	36.07	11,190		31	331
l m	43,648	70.57	16,080		37	444
l m	6,040	32.60	2,459		17	90
l m	13,008	43.61	4,841		28	143
l m	5,699	100.40	2,632		33	186
l m	2,665	20.43	1,227		10	57
l m	30,760	3.43	12,253	51		286
l m	25,842	1.94	10,926	49		279
l m	19,537	1.87	7,857	31		240
l m	8,038	6.72	3,209	19		94
l m	3,631	19.65	1,540	11		54
l m	29,332	5.88	8,881	33		302
l m	20,256	4.94	6,402	21		162
○ 북구 (1읍6면8동)	254,348	734.77	92,491	297	191	3,045
[읍 · 면	59,747	703.45	24,302		191	908
[동	194,601	31.32	68,189	297		2,137
l m	36,713	105.64	13,813		60	401

구분		인구	면적	인구	면적	인구	면적
경주시 (4읍8면13동)	읍	3,410	80.17	1,558		22	82
	면	6,089	78.20	2,728		28	113
	면	3,250	59.41	1,499		22	49
	면	5,894	91.93	2,569		24	111
	면	2,974	235.71	1,459		23	105
	면	1,417	52.39	676		12	47
	면	21,132	2.34	9,036	50		279
	면	21,770	1.98	7,112	29		211
	면	23,839	1.86	9,920	48		339
	면	28,192	3.95	9,655	37		322
	면	26,863	6.20	9,114	42		284
	면	27,919	1.38	8,780	32		278
	면	32,537	11.25	10,467	41		308
면	12,349	2.36	4,105	18		116	
합계		269,343	1,324.39	105,579	331	305	3,242
경주시 (4읍8면13동)	읍	123,345	1,103.30	50,225		305	1,561
	면	145,998	221.09	55,354	331		1,681
	면	6,883	44.87	3,113		20	111
	면	33,080	138.85	12,714		45	362
	면	10,662	92.38	4,510		24	140
	면	17,059	109.67	7,010		31	202
	면	4,482	120.05	2,011		20	86
	면	6,887	85.05	2,962		22	76
	면	5,810	122.04	2,518		34	114
	면	3,461	143.03	1,779		19	71

구분		인구(명)	면적(k㎡)	주택가수	세대수	가구수
시·군·구	서울특별시	9,708,000	605.21	1,039,000	2,850,000	1,039,000
	부산광역시	3,545,000	494.09	400,000	1,000,000	400,000
	대구광역시	2,470,000	384.54	270,000	700,000	270,000
	인천광역시	2,900,000	404.23	320,000	800,000	320,000
	대전광역시	1,530,000	222.88	160,000	400,000	160,000
	광주광역시	1,470,000	204.46	150,000	350,000	150,000
	울산광역시	1,190,000	165.54	120,000	300,000	120,000
	경기도	11,700,000	10,188.42	1,200,000	3,000,000	1,200,000
	충청남도	1,670,000	10,188.42	180,000	450,000	180,000
	충청북도	1,500,000	10,188.42	160,000	400,000	160,000
	전라북도	1,400,000	10,188.42	150,000	350,000	150,000
	전라남도	1,300,000	10,188.42	140,000	300,000	140,000
	경상북도	1,200,000	10,188.42	130,000	250,000	130,000
	경상남도	1,100,000	10,188.42	120,000	200,000	120,000
	제주특별자치도	660,000	1,832.79	70,000	150,000	70,000
	합계	47,808,000	47,808.42	5,000,000	12,500,000	5,000,000
읍·면·동	안동시	167,300	1,521.09	65,849	285	275
	읍·면	49,039	1,436.97	21,645		275
	동	118,261	84.12	44,204	285	
	1	7,587	96.64	3,272		34
	1	4,586	116.96	2,054		30
	1	3,784	76.87	1,515		17
	1	4,074	65.35	1,819		16
	1	4,916	93.89	2,213		24
	1	3,579	85.55	1,606		20
	1	2,271	63.15	1,064		14
	1	2,614	59.20	1,116		13
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				l	m				
ý ý				l	m				
l		m		876	54.39	437		9	35
l		m		12,390	27.83	4,663	27		160
l		m		6,360	14.45	2,529	18		81
l		m		8,447	11.75	3,476	20		114
l		m		10,188	18.14	3,979	27		149
l		m		4,446	11.78	1,761	15		76
l		m		9,661	25.77	3,374	23		123
□ 문경시 (2읍7면5동)				75,486	911.17	31,071	99	215	1,560
[읍 · 면				32,981	865.09	15,094		215	1,016
[동				42,505	46.08	15,977	99		544
l		m		7,668	156.68	3,295		31	180
l		m		4,339	152.42	2,075		29	135
l		m		2,754	38.54	1,194		22	102
l		m		3,768	32.65	1,689		30	106
l		m		2,635	53.25	1,190		17	98
l		m		3,145	111.20	1,462		25	115
l		m		1,754	142.12	871		20	66
l		m		4,060	74.77	1,916		18	122
l		m		2,858	103.46	1,402		23	92
u	l	u	m	6,730	0.87	2,691	20		106
v	l	v	m	8,381	4.58	3,368	23		128
w	l	w	m	9,758	8.94	3,576	22		120
x	l	x	m	3,815	29.60	1,671	14		75
y	l	y	m	13,821	2.09	4,671	20		115

ý ý		l m	l m					
□ 경산시 (2읍6면7동)		237,423	411.71	90,779	218	226	2,717	
[읍 · 면		105,357	371.21	40,680		226	1,240	
동		132,066	40.50	50,099	218		1,477	
l	m	28,831	48.61	10,551		34	315	
l	m	38,806	46.20	14,541		49	377	
l	m	6,513	47.90	2,646		25	93	
l	m	6,805	22.05	2,835		21	107	
l	m	3,991	79.40	1,754		31	85	
l	m	4,154	38.17	1,764		24	66	
l	m	12,533	18.35	5,097		25	131	
l	m	3,724	70.53	1,492		17	66	
l	m	7,648	0.83	3,154	19		108	
l	m	27,478	18.46	10,266	42		260	
u	l	u	m	37,663	5.64	13,385	52	429
v	l	v	m	21,242	1.49	7,212	29	223
l	m	17,667	3.74	6,552	32		231	
l	m	13,047	9.10	6,568	24		129	
l	m	7,321	1.24	2,962	20		97	
□ 군위군 (1읍7면)		25,309	614.19	11,625		182	503	
l	m	8,020	84.04	3,368		34	109	
l	m	2,698	101.31	1,314		26	63	
l	m	4,211	98.49	1,922		30	69	
l	m	2,293	64.81	1,050		14	43	
l	m	2,207	60.00	1,103		19	58	
l	m	2,906	54.17	1,383		24	67	
l	m	1,432	36.77	724		14	44	

구분		인구	면적	인구	면적	인구	면적
□ 의성군 (1읍17면)	의성읍	1,542	114.60	761		21	50
		60,033	1,175.78	26,813		400	1,545
	의성읍	14,870	68.81	5,863		31	199
	의성읍	2,389	74.17	1,103		15	61
	의성읍	2,001	65.03	959		19	52
	의성읍	2,218	104.12	974		17	68
	의성읍	1,845	73.40	886		20	67
	의성읍	1,754	67.24	772		20	55
	의성읍	1,693	41.53	793		18	52
	의성읍	5,152	74.49	2,374		39	111
	의성읍	4,230	67.45	1,898		26	97
	의성읍	2,811	65.51	1,356		23	118
	의성읍	2,073	43.66	985		24	78
	의성읍	2,219	54.12	1,010		18	62
	의성읍	2,203	23.94	1,018		19	59
	의성읍	5,220	43.68	2,289		24	115
	□ 청송군 (1읍7면)	의성읍	4,918	89.78	2,269		38
의성읍		927	55.87	478		11	48
의성읍		2,470	101.20	1,198		25	80
의성읍		1,040	61.78	588		13	53
		27,289	844.83	12,495		136	542
의성읍		5,653	82.37	2,348		14	73
의성읍		2,036	132.82	977		12	54
의성읍		2,548	122.31	1,261		17	68
의성읍	2,113	78.69	977		10	41	

[illegible]

[illegible]

yyyyyy		l m	l m			
l m		3,478	41.28	1,584		22 68
☐ 칠곡군 (3읍5면)		116,472	450.86	46,821		198 1,293
l m		32,303	54.01	12,112		41 374
l m		25,081	36.76	8,914		33 237
l m		26,259	49.66	12,189		28 249
l m		5,519	88.93	2,504		24 97
l m		6,403	64.03	2,794		16 64
l m		4,104	86.79	1,823		19 59
l m		14,056	30.28	5,306		23 169
l m		2,747	40.40	1,179		14 44
☐ 예천군 (1읍11면)		47,993	660.84	21,021		265 1,286
l m		17,578	47.37	6,988		29 300
l m		2,754	71.19	1,352		26 88
l m		1,285	67.33	595		10 37
l m		1,591	34.47	711		16 40
l m		3,240	65.02	1,502		28 119
l m		1,965	64.76	957		22 77
l m		3,016	62.30	1,374		21 89
l m		3,343	38.72	1,490		24 102
l m		3,288	31.79	1,502		20 99
l m		2,021	36.22	961		15 76
l m		3,542	78.44	1,682		24 105
l m		4,370	63.23	1,907		30 154
☐ 봉화군 (1읍9면)		34,628	1,201.03	15,288		156 757

ý ý		l m	l m			
l	m	10,877	74.35	4,359		25 171
l	m	3,392	109.27	1,552		24 79
l	m	2,500	66.68	1,085		12 59
l	m	2,292	70.22	1,075		13 59
l	m	5,019	167.28	2,247		20 99
l	m	2,441	264.17	1,196		17 73
l	m	2,103	150.10	951		7 58
l	m	1,675	126.05	820		9 38
l	m	2,363	114.38	1,082		17 71
l	m	1,966	58.53	921		12 50
☐ 울진군 (2읍8면)		53,042	989.05	23,091		196 780
l	m	13,426	81.31	5,064		27 132
l	m	3,546	37.19	1,654		16 60
l	m	7,448	142.06	3,083		29 96
l	m	1,671	298.39	870		12 45
l	m	3,118	57.72	1,494		20 55
l	m	2,644	101.54	1,361		16 72
l	m	3,097	98.54	1,613		24 76
l	m	2,251	131.82	1,069		22 52
l	m	7,054	18.33	3,096		15 94
l	m	8,787	22.15	3,787		15 98
☐ 울릉군 (1읍2면)		10,168	72.90	4,573		25 224
l	m	7,247	21.40	3,229		10 121
l	m	1,557	27.20	705		7 53
l	m	1,364	24.30	639		8 50

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<시·군>

구분	구분	구분	구분	구분	구분	구분
계	3,225,255	10,530.89	1,203,767	2,990	4,720	32,615
1	503,518	292.72	174,485	656	129	4,175
1	411,078	330.57	150,542	543	184	3,841
1	331,222	712.84	122,292	496	328	3,588
1	168,696	120.19	61,331	277		2,010
1	136,275	238.77	53,371	164	190	1,208
1	112,828	398.21	45,174	153	218	1,436
1	477,572	463.28	163,890	378	351	4,612
1	110,858	798.58	45,121	61	265	1,175
1	217,211	401.65	79,463	145	196	1,590
1	243,012	484.44	87,272	117	114	2,599
1	30,734	482.91	14,094		238	565
1	66,050	416.81	26,949		246	839
1	61,603	532.72	27,072		285	775
1	55,950	517.14	24,231		262	622
1	50,698	357.66	22,102		221	476
1	53,515	675.27	22,066		319	520
1	35,043	794.69	16,253		285	495
1	40,447	724.88	17,927		255	523
1	63,268	804.09	25,994		266	719
1	55,677	983.47	24,138		368	847

<음·면·동>

d d d d d d d d d d d d d d d d d d						
d y y	l m	l m				
□ 창원시 (1읍2면12동)	503,518	292.72	174,485	656	129	4,175
[읍·면	44,517	167.24	16,353		129	286
동	459,001	125.48	158,132	656		3,889
1 m	24,174	59.74	8,452		51	142
1 m	12,256	73.71	4,639		40	77
1 m	8,087	33.79	3,262		38	67
1 m	38,435	8.32	13,479	60		334
1 m	43,916	14.27	14,504	51		271
1 m	51,148	6.62	17,890	84		438
1 m	35,289	12.28	14,808	54		251
1 m	51,681	2.03	16,335	73		497
1 m	22,126	4.71	10,051	39		192
1 m	38,028	2.65	13,748	59		325
1 m	34,822	1.15	10,686	41		377
1 m	58,782	8.21	18,846	76		443
1 m	47,977	2.91	15,669	64		410
1 m	26,453	24.78	8,351	32		215
1 m	10,344	37.55	3,765	23		136
□ 마산시 (1읍4면27동)	411,078	330.57	150,542	543	184	3,841
[읍·면	98,459	256.64	33,145		184	895
동	312,619	73.93	117,397	543		2,946
1 m	74,620	55.83	23,448		71	687
1 m	5,513	43.41	2,381		21	39
1 m	9,178	32.28	3,411		29	79
1 m	4,523	46.56	1,817		25	32

d d d d d d d d d d d d d d d d d d						
d y y	l m	l m				
□ 진주시 (1읍15면21동)	331,222	712.84	122,292	496	328	3,588
[읍 · 면	67,795	642.44	26,477		328	749
[동	263,427	70.40	95,815	496		2,839
1 m	7,651	39.98	2,945		29	54
1 m	1,749	32.12	768		13	24
1 m	3,428	26.75	1,370		19	32
1 m	2,782	39.86	1,228		21	33
1 m	2,552	36.40	1,109		16	33
1 m	3,411	19.44	1,385		19	31
1 m	2,031	42.58	1,008		23	43
1 m	1,948	31.96	930		18	29
1 m	1,946	30.97	910		15	27
1 m	4,320	55.89	1,884		25	49
1 m	19,117	32.78	6,137		33	190
1 m	5,965	46.23	2,115		20	51
1 m	2,078	54.63	977		19	36
1 m	5,059	69.30	2,080		23	64
1 m	1,239	41.05	500		10	21
1 m	2,519	42.50	1,131		25	32
1 m	18,430	4.59	6,332	31		197
1 m	6,510	0.55	2,566	18		73
1 m	11,379	1.32	4,302	21		115
1 m	6,662	0.68	2,825	13		77
1 m	4,559	0.46	2,153	15		76
1 m	6,915	0.48	3,146	17		92
1 m	7,877	1.53	3,235	17		97
1 m	11,336	1.09	4,279	25		126

d d d d d d d d d d d d d d d d d d						
d y y	l m	l m				
l m	5,188	0.41	2,137	14		75
l m	7,358	1.17	3,086	22		128
u l u m	15,255	1.49	5,832	27		152
v l v m	13,383	1.70	5,006	28		131
u l u m	16,735	2.21	5,509	24		145
v l v m	14,501	0.74	4,517	24		128
l m	13,004	3.05	4,974	29		177
l m	9,920	12.26	3,048	14		75
l m	30,526	2.92	10,054	40		288
l m	15,880	1.07	5,519	30		164
l m	16,296	5.80	5,679	30		166
l m	10,674	17.38	3,692	23		120
l m	21,039	9.50	7,924	34		237
□ 진해시(15동)	168,696	120.19	61,331	277		2,010
l m	5,072	12.45	1,801	11		93
l m	7,461	4.53	2,857	13		86
l m	5,252	0.86	2,192	11		75
l m	13,402	4.13	5,305	24		187
l m	7,713	1.78	3,251	17		116
l m	12,154	2.12	4,337	19		153
l m	8,374	1.68	3,093	13		95
l m	15,705	2.24	5,017	21		157
l m	11,386	0.91	4,498	18		133
l m	12,561	6.12	4,278	20		135
l m	11,761	2.03	3,963	16		124
l m	16,510	7.36	5,266	28		213
l m	5,205	27.78	2,204	17		72

d d d d d d d d d d d d d d d d							
d	y y	l m	l m				
l	l m	7,645	2.06	3,224	15		81
	l m	88,433	5.35	29,261	91		954
	l m	74,622	13.92	23,843	82		661
	l m	9,638	20.05	3,380	20		76
	l m	45,814	5.88	15,277	53		296
	l m	45,077	11.29	15,574	50		471
	l m	9,371	2.59	3,200	18		108
□ 밀양시 (2읍9면5동)		110,858	798.58	45,121	61	265	1,175
[읍 · 면		60,640	769.72	26,103		265	757
[동		50,218	28.86	19,018	61		418
l	m	7,922	78.35	3,392		31	103
l	m	9,064	36.94	3,785		33	103
l	m	6,676	55.29	2,769		22	58
l	m	3,149	52.06	1,507		18	45
l	m	3,019	35.36	1,296		19	45
l	m	4,013	107.48	1,756		23	56
l	m	4,280	142.10	1,916		24	64
l	m	10,732	55.94	4,211		31	94
l	m	3,652	48.41	1,764		24	54
l	m	6,145	100.37	2,763		28	85
l	m	1,988	57.42	944		12	50
l	m	4,525	12.05	1,896	10		46
l	m	10,597	3.06	4,229	13		94
l	m	7,576	4.61	2,704	8		47
l	m	18,202	2.93	6,300	17		128
l	m	9,318	6.21	3,889	13		103

d d d d d d d d d d d d d d d d d d						
d y y	l m	l m				
□ 거제시 (9면10동)	217,211	401.65	79,463	145	196	1,590
[읍·면	50,155	326.80	21,018		196	499
[동	167,056	74.85	58,445	145		1,091
l m	6,239	30.50	2,467		17	52
l m	3,661	52.50	1,558		18	50
l m	1,870	31.87	846		12	27
l m	7,070	37.30	2,777		23	75
l m	3,658	33.78	1,544		20	37
l m	8,415	34.70	3,531		26	73
l m	8,912	40.16	3,897		26	61
l m	4,894	29.10	2,089		26	48
l m	5,436	36.89	2,309		28	76
l m	3,713	2.15	1,511	6		56
l m	5,728	1.92	2,345	5		60
l m	12,936	3.21	4,612	16		135
l m	8,725	12.47	3,180	8		73
u l u m	9,152	2.26	3,581	12		79
v l v m	30,036	8.60	9,962	36		244
l m	26,810	6.98	10,019	15		134
l m	40,489	5.15	13,876	29		200
l m	21,000	20.97	6,596	9		77
l m	8,467	11.14	2,763	9		33
□ 양산시 (1읍4면7동)	243,012	484.44	87,272	117	114	2,599
[읍·면	79,182	360.47	28,764		114	918
[동	163,830	123.97	58,508	117		1,681

[illegible]

d d d d d d d d d d d d d d d d d d d y y		l m	l m			
□ 함안군 (1읍9면)		66,050	416.81	26,949		246 839
l m		18,178	41.21	6,857		40 206
l m		2,906	28.92	1,353		22 49
l m		7,107	80.46	3,276		37 120
l m		3,362	34.61	1,580		23 56
l m		4,513	47.55	2,058		22 68
l m		6,028	35.95	2,583		25 103
l m		2,364	32.31	1,152		16 36
l m		17,843	50.60	6,322		31 147
l m		2,849	36.86	1,339		20 40
l m		900	28.34	429		10 14
□ 창녕군 (2읍12면)		61,603	532.72	27,072		285 775
l m		16,777	61.41	6,639		31 161
l m		10,427	55.27	4,414		38 134
l m		2,006	44.45	1,054		17 36
l m		1,556	47.03	841		18 33
l m		4,104	46.56	1,965		31 47
l m		2,944	46.40	1,343		21 48
l m		2,043	33.29	1,009		19 38
l m		2,500	18.01	1,100		18 26
l m		2,575	27.85	1,231		17 41
l m		6,240	29.36	2,633		14 82
l m		1,930	29.97	978		21 37
l m		2,904	25.45	1,338		14 34
l m		1,466	27.57	692		11 21
l m		4,131	40.10	1,835		15 37

d d d d d d d d d d d d d d d d d d d y y		l m	l m			
□ 고성군 (1읍13면)		55,950	517.14	24,231	262	622
l	m	23,690	44.12	9,432	40	155
l	m	2,029	34.97	975	14	33
l	m	2,149	30.98	1,016	15	36
l	m	3,093	37.84	1,294	19	35
l	m	1,972	46.00	941	17	28
l	m	1,800	52.26	895	19	40
l	m	1,044	32.16	552	16	22
l	m	1,756	22.78	783	15	28
l	m	1,394	40.45	633	16	18
l	m	1,215	22.23	596	14	19
l	m	4,068	29.64	1,801	16	52
l	m	2,226	33.70	973	17	41
l	m	4,094	53.44	1,879	22	52
l	m	5,420	36.57	2,461	22	63
□ 남해군 (1읍9면)		50,698	357.66	22,102	221	476
l	m	13,716	27.16	5,318	31	98
l	m	4,788	47.03	2,201	22	46
l	m	1,962	23.79	896	9	19
l	m	4,619	51.21	2,111	23	45
l	m	3,021	15.73	1,283	13	22
l	m	4,487	43.50	2,170	26	49
l	m	3,449	40.99	1,617	22	47
l	m	4,746	28.98	2,025	24	45
l	m	3,580	24.91	1,594	19	38
l	m	6,330	54.36	2,887	32	67

d d d d d d d d d d d d d d d d d d d y y		l m	l m			
□ 하동군 (1읍12면)		53,515	675.27	22,066		319 520
l m		11,665	29.54	4,513		35 95
l m		3,831	134.38	1,527		20 26
l m		3,936	52.64	1,750		30 53
l m		2,297	41.71	1,023		26 32
l m		2,352	34.50	968		18 21
l m		2,881	36.18	1,194		27 31
l m		4,469	43.30	1,876		22 38
l m		3,851	22.27	1,509		15 22
l m		7,309	49.93	2,924		33 51
l m		2,345	34.42	967		28 32
l m		2,124	32.94	994		16 24
l m		1,845	75.63	792		13 28
l m		4,610	87.83	2,029		36 67
□ 산청군 (1읍10면)		35,043	794.69	16,253		285 495
l m		6,620	68.83	2,917		31 37
l m		1,595	48.74	778		19 29
l m		1,153	35.07	562		17 25
l m		2,510	53.04	1,210		29 43
l m		2,662	76.29	1,243		26 63
l m		1,775	103.26	829		21 27
l m		4,038	127.71	1,800		30 54
l m		5,591	108.68	2,777		37 86
l m		5,526	72.19	2,340		33 71
l m		1,329	44.00	685		18 27
l m		2,244	56.88	1,112		24 33

d d d d d d d d d d d d d d d d d d d y y		l m	l m			
□ 함양군 (1읍10면)		40,447	724.88	17,927		255 523
l m		17,964	69.35	7,012		46 160
l m		2,297	107.52	1,166		23 36
l m		1,580	61.91	834		20 31
l m		2,018	29.54	1,035		21 28
l m		2,814	49.09	1,294		19 43
l m		2,136	41.97	1,019		21 40
l m		5,229	99.15	2,492		36 75
l m		1,476	71.96	707		17 23
l m		1,987	90.13	931		22 33
l m		1,526	55.91	762		15 30
l m		1,420	48.35	675		15 24
□ 거창군 (1읍11면)		63,268	804.09	25,994		266 719
l m		39,339	56.00	14,625		37 279
l m		1,776	50.02	827		18 32
l m		2,127	58.47	982		24 36
l m		1,457	58.47	703		17 33
l m		1,603	125.30	787		12 34
l m		2,397	54.75	1,092		19 39
l m		2,296	46.62	1,126		23 41
l m		2,815	68.52	1,293		25 45
l m		1,827	49.83	882		20 39
l m		1,850	73.71	929		21 34
l m		4,308	66.15	1,971		32 70
l m		1,473	96.25	777		18 37

d d d d d d d d d d d d d d d d d d						
d y y		l m	l m			
☐ 합천군 (1읍16면)		55,677	983.47	24,138		368 847
l	m	12,515	53.03	4,617	22	82
l	m	2,122	80.59	939	20	35
l	m	2,149	50.02	964	21	47
l	m	5,535	104.98	2,228	26	69
l	m	3,119	47.94	1,366	24	45
l	m	3,154	72.30	1,479	26	64
l	m	3,636	23.02	1,555	17	57
l	m	2,077	39.62	886	18	33
l	m	1,071	26.61	542	12	21
l	m	2,122	57.50	1,056	23	45
l	m	2,032	23.92	943	16	36
l	m	2,052	57.13	973	16	38
l	m	2,332	63.30	1,151	27	51
l	m	4,439	60.57	1,996	34	65
l	m	2,216	70.39	1,072	23	53
l	m	2,340	63.19	1,099	17	44
l	m	2,766	89.36	1,272	26	62

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<행정시>

구분	단위	인구	면적	인구	면적	인구	면적
계 (2행정시 7읍 5면 31동)		560,618	1,848.50	214,681	479	172	5,204
1	㎡	407,498	977.77	155,398	414	96	3,968
1	㎡	153,120	870.73	59,283	65	76	1,236

<오·문·영>

ý ý			l m	l m				
제 주특별자치도			560,618	1,848.50	214,681	479	172	5,204
□ 제주시 (4읍3면19동)			407,498	977.77	155,398	414	96	3,968
l	m		19,495	91.20	7,943		21	350
l	m		26,187	202.15	10,264		26	317
l	m		15,080	185.93	6,062		12	220
l	m		20,654	150.68	7,790		12	244
l	m		8,212	79.11	3,529		15	187
l	m		2,745	7.16	1,348		6	44
l	m		1,594	6.18	699		4	20
u l	u m		3,760	0.31	1,801	11		61
v l	v m		37,969	2.19	13,027	48		326
u l	u m		7,480	0.69	3,202	16		97
v l	v m		41,413	5.52	14,862	49		323
u l	u m		14,053	0.87	5,375	18		122
v l	v m		9,431	0.83	4,223	19		109
u l	u m		8,710	0.61	3,608	15		102
v l	v m		17,103	4.94	6,383	23		155
l	m		10,807	2.53	4,443	20		113
l	m		20,059	8.28	6,887	25		165
l	m		10,889	9.52	3,928	16		89
l	m		3,120	47.35	1,146	7		30
l	m		13,163	70.54	5,183	19		93

3. 시·군·구·읍·면·동 인구순위 현황

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가. 전국 - 75시(평균 290,374명, 501.92km²)

			l m	l m				
계		75	21,778,017	37,644.14	8,238,275	80	452	926
u	l m	l m	1,067,425	121.01	402,462			39
v	l m	l m	942,447	141.72	367,675			47
w	l m	l m	938,831	267.41	353,322			39
x	l m	l m	867,678	53.44	320,321			37
y	l m	l m	816,763	591.32	302,454	1	6	23
z	l m	l m	708,257	148.48	273,025			25
{	l m	l m	638,663	153.87	237,556			30
	l m	l m	631,532	206.11	223,318			33
}	l m	l m	620,279	58.46	226,600			31
ut	l m	l m	537,698	636.21	209,512	4	8	16
uu	l m	l m	508,119	1,128.08	187,079	4	10	15
uv	l m	l m	505,867	458.53	187,465	5	4	6
uw	l m	l m	503,518	292.72	174,485	1	2	12
ux	l m	l m	477,572	463.28	163,890	1	7	9
uy	l m	l m	449,354	688.28	169,427	3	10	9
uz	l m	l m	430,849	81.54	161,573			15
u{	l m	l m	411,078	330.57	150,542	1	4	27
u	l m	l m	406,721	454.63	157,018	3	6	13
u}	l m	l m	393,959	615.49	149,224	2	6	19
vt	l m	l m	392,756	134.57	151,396			14
vu	l m	l m	331,222	712.84	122,292	1	15	21
vv	l m	l m	311,164	672.47	124,351	5	9	2
vw	l m	l m	310,501	38.50	115,295			18
vx	l m	l m	309,269	506.79	114,197	1	14	14

			l m	l m				
vy	l m	l m	303,975	867.36	116,514	1	8	16
vz	l m	l m	295,133	501.99	106,931	1	6	20
v{	l m	l m	277,590	36.36	101,330			11
v	l m	l m	269,429	907.44	95,564	1	10	13
v}	l m	l m	269,343	1,324.39	105,579	4	8	13
wt	l m	l m	263,845	390.13	99,379	1	10	16
wu	l m	l m	261,975	1,116.64	101,758	1	9	15
wv	l m	l m	245,651	49.94	95,086			22
ww	l m	l m	243,012	484.44	87,272	1	4	7
wx	l m	l m	240,942	542.18	100,099	1	10	6
wy	l m	l m	237,423	411.71	90,779	2	6	7
wz	l m	l m	234,777	430.96	89,308	3	4	3
w{	l m	l m	220,418	276.60	82,978	1	5	4
w	l m	l m	218,399	1,039.82	86,939	1	7	13
w}	l m	l m	217,211	401.65	79,463		9	10
xt	l m	l m	206,372	983.77	78,655	1	12	12
xu	l m	l m	196,633	461.28	74,534	2	8	4
xv	l m	l m	195,874	33.30	73,443			8
xw	l m	l m	179,914	310.21	68,979	1	4	6
xx	l m	l m	169,545	553.51	67,114	1	11	3
xy	l m	l m	168,696	120.19	61,331			15
xz	l m	l m	167,300	1,521.09	65,849	1	13	10
x{	l m	l m	160,176	826.48	65,084	1	11	2
x	l m	l m	156,867	740.56	61,312	1	9	5
x}	l m	l m	150,237	42.77	58,408			6
yt	l m	l m	143,638	93.04	55,440			10
yu	l m	l m	141,388	453.34	50,344	1	6	5
yv	l m	l m	138,056	1,009.00	53,071	1	14	6

			l m	l m				
yw	l m	l m	136,275	238.77	53,371	1	6	11
yx	l m	l m	135,738	883.02	53,291	1	7	9
yy	l m	l m	134,488	54.01	49,591			6
yz	l m	l m	127,797	554.83	51,840	2	11	2
y{	l m	l m	125,143	940.36	49,778	1	10	5
y	l m	l m	122,842	692.64	50,328	1	14	8
y}	l m	l m	113,930	668.84	44,843	1	9	9
zt	l m	l m	112,828	398.21	45,174	1	7	6
zu	l m	l m	110,858	798.58	45,121	2	9	5
zv	l m	l m	106,885	569.01	43,645	1	10	5
zw	l m	l m	105,381	1,254.83	43,432	1	17	6
zx	l m	l m	104,022	920.38	43,571	1	10	5
zy	l m	l m	95,807	545.06	40,252	1	14	4
zz	l m	l m	95,652	180.07	37,512			10
z{	l m	l m	92,884	608.16	40,836	1	12	6
z	l m	l m	90,835	95.66	36,727			8
z}	l m	l m	88,356	752.60	35,337	1	15	7
{t	l m	l m	84,599	105.30	35,615			8
{u	l m	l m	75,486	911.17	31,071	2	7	5
{v	l m	l m	70,954	1,186.05	29,736	2	6	4
{w	l m	l m	69,477	35.86	25,296			6
{x	l m	l m	51,028	303.52	21,131			8
{y	l m	l m	41,411	60.74	13,755		3	1
d	d	d	d	d	r			

나. 도농복합형태의 시- 52시(평균 240,789명, 674.79km²)

			인구	면적				
계		52	12,521,034	35,089.01	4,754,822	80	452	480
u	인구	인구	816,763	591.32	302,454	1	6	23
v	인구	인구	537,698	636.21	209,512	4	8	16
w	인구	인구	508,119	1,128.08	187,079	4	10	15
x	인구	인구	505,867	458.53	187,465	5	4	6
y	인구	인구	503,518	292.72	174,485	1	2	12
z	인구	인구	477,572	463.28	163,890	1	7	9
{	인구	인구	449,354	688.28	169,427	3	10	9
	인구	인구	411,078	330.57	150,542	1	4	27
}	인구	인구	406,721	454.63	157,018	3	6	13
ut	인구	인구	393,959	615.49	149,224	2	6	19
uu	인구	인구	331,222	712.84	122,292	1	15	21
uv	인구	인구	311,164	672.47	124,351	5	9	2
uw	인구	인구	309,269	506.79	114,197	1	14	14
ux	인구	인구	303,975	867.36	116,514	1	8	16
uy	인구	인구	295,133	501.99	106,931	1	6	20
uz	인구	인구	269,429	907.44	95,564	1	10	13
u{	인구	인구	269,343	1,324.39	105,579	4	8	13
u	인구	인구	263,845	390.13	99,379	1	10	16
u}	인구	인구	261,975	1,116.64	101,758	1	9	15
vt	인구	인구	243,012	484.44	87,272	1	4	7
vu	인구	인구	240,942	542.18	100,099	1	10	6
vv	인구	인구	237,423	411.71	90,779	2	6	7
vw	인구	인구	234,777	430.96	89,308	3	4	3
vx	인구	인구	220,418	276.60	82,978	1	5	4
vy	인구	인구	218,399	1,039.82	86,939	1	7	13

			l m	l m				
vz	l m	l m	217,211	401.65	79,463		9	10
v{	l m	l m	206,372	983.77	78,655	1	12	12
v	l m	l m	196,633	461.28	74,534	2	8	4
v}	l m	l m	179,914	310.21	68,979	1	4	6
wt	l m	l m	169,545	553.51	67,114	1	11	3
wu	l m	l m	167,300	1,521.09	65,849	1	13	10
wv	l m	l m	160,176	826.48	65,084	1	11	2
ww	l m	l m	156,867	740.56	61,312	1	9	5
wx	l m	l m	141,388	453.34	50,344	1	6	5
wy	l m	l m	138,056	1,009.00	53,071	1	14	6
wz	l m	l m	136,275	238.77	53,371	1	6	11
w{	l m	l m	135,738	883.02	53,291	1	7	9
w	l m	l m	127,797	554.83	51,840	2	11	2
w}	l m	l m	125,143	940.36	49,778	1	10	5
xt	l m	l m	122,842	692.64	50,328	1	14	8
xu	l m	l m	113,930	668.84	44,843	1	9	9
xv	l m	l m	112,828	398.21	45,174	1	7	6
xw	l m	l m	110,858	798.58	45,121	2	9	5
xx	l m	l m	106,885	569.01	43,645	1	10	5
xy	l m	l m	105,381	1,254.83	43,432	1	17	6
xz	l m	l m	104,022	920.38	43,571	1	10	5
x{	l m	l m	95,807	545.06	40,252	1	14	4
x	l m	l m	92,884	608.16	40,836	1	12	6
x}	l m	l m	88,356	752.60	35,337	1	15	7
yt	l m	l m	75,486	911.17	31,071	2	7	5
yu	l m	l m	70,954	1,186.05	29,736	2	6	4
yv	l m	l m	41,411	60.74	13,755		3	1

다. 일반시 - 23시(평균 402,478명, 111.09km²)

			l m	l m		
계		23	9,256,983	2,555.13	3,483,453	446
구있는시 소계		8	6,415,112	1,150.50	2,404,279	281
u	l m	l m	1,067,425	121.01	402,462	39
v	l m	l m	942,447	141.72	367,675	47
w	l m	l m	938,831	267.41	353,322	39
x	l m	l m	867,678	53.44	320,321	37
y	l m	l m	708,257	148.48	273,025	25
z	l m	l m	638,663	153.87	237,556	30
{	l m	l m	631,532	206.11	223,318	33
	l m	l m	620,279	58.46	226,600	31
일반시 소계		15	2,841,871	1,404.63	1,079,174	165
}	l m	l m	430,849	81.54	161,573	15
ut	l m	l m	392,756	134.57	151,396	14
uu	l m	l m	310,501	38.50	115,295	18
uv	l m	l m	277,590	36.36	101,330	11
uw	l m	l m	245,651	49.94	95,086	22
ux	l m	l m	195,874	33.30	73,443	8
uy	l m	l m	168,696	120.19	61,331	15
uz	l m	l m	150,237	42.77	58,408	6
u{	l m	l m	143,638	93.04	55,440	10
u	l m	l m	134,488	54.01	49,591	6
u}	l m	l m	95,652	180.07	37,512	10
vt	l m	l m	90,835	95.66	36,727	8
vu	l m	l m	84,599	105.30	35,615	8
vv	l m	l m	69,477	35.86	25,296	6
vw	l m	l m	51,028	303.52	21,131	8
d	d d d d	pd	d pd d	d	d d	r

라. 행정시- 2시(평균 280,309명, 924.25km²)

			1	1				
계		2	560,618	1,848.50	214,681	7	5	31
u	1	1	407,498	977.77	155,398	4	3	19
v	1	1	153,120	870.73	59,283	3	2	12

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○ 86군 (평균 55,390명, 665.86km²)

	ý		l m	l m			
계		86	4,763,514	57,264.37	1,996,394	124	748
u	l m	l m	191,687	755.07	69,790	4	8
v	l m	l m	171,001	426.98	59,491	3	6
w	l m	l m	148,063	814.13	58,171	2	12
x	l m	l m	136,432	666.11	57,141	2	10
y	l m	l m	116,472	450.86	46,821	3	5
z	l m	l m	107,355	607.72	41,957	1	9
{	l m	l m	89,812	877.81	38,822	1	11
	l m	l m	89,542	520.42	35,684	2	7
}	l m	l m	88,176	444.02	35,397	2	9
ut	l m	l m	88,144	542.25	35,854	2	10
uu	l m	l m	83,757	820.15	33,963	2	11
uv	l m	l m	81,159	218.01	31,769	2	3
uw	l m	l m	81,043	987.64	34,952	1	13
ux	l m	l m	78,645	361.39	32,128	1	7
uy	l m	l m	76,687	624.67	31,591	1	15
uz	l m	l m	76,605	776.33	35,110	2	14
u{	l m	l m	70,360	1,818.68	28,486	1	9
u	l m	l m	70,327	786.63	28,944	1	12
u}	l m	l m	67,387	411.27	28,210	1	12
vt	l m	l m	66,598	447.79	28,076	2	7
vu	l m	l m	66,050	416.81	26,949	1	9
vv	l m	l m	63,401	504.99	27,149	2	6
vw	l m	l m	63,268	804.09	25,994	1	11
vx	l m	l m	61,603	532.72	27,072	2	12
vy	l m	l m	60,872	493.05	27,133	1	12
vz	l m	l m	60,715	407.01	24,652	1	6

	ý		l m	l m			
v{	l m	l m	60,507	358.01	25,841	2	11
v	l m	l m	60,328	607.69	26,621	1	13
v}	l m	l m	60,106	591.28	25,957	2	9
wt	l m	l m	60,033	1,175.78	26,813	1	17
wu	l m	l m	58,075	473.52	24,860	3	8
wv	l m	l m	57,108	843.48	23,825	1	5
ww	l m	l m	56,740	576.29	23,908	1	9
wx	l m	l m	55,950	517.14	24,231	1	13
wy	l m	l m	55,677	983.47	24,138	1	16
wz	l m	l m	54,999	395.54	24,745	3	9
w{	l m	l m	54,475	537.08	21,471	1	8
w	l m	l m	53,515	675.27	22,066	1	12
w}	l m	l m	53,042	989.05	23,091	2	8
xt	l m	l m	50,698	357.66	22,102	1	9
xu	l m	l m	50,276	845.52	20,689	1	10
xv	l m	l m	50,004	663.59	22,622	2	10
xw	l m	l m	48,347	455.00	20,421	1	11
xx	l m	l m	47,993	660.84	21,021	1	11
xy	l m	l m	47,724	898.30	18,756	4	7
xz	l m	l m	46,602	518.56	20,289	1	10
x{	l m	l m	45,718	654.74	21,686	1	13
x	l m	l m	45,495	696.19	19,255	2	8
x}	l m	l m	45,024	616.03	19,325	1	9
yt	l m	l m	44,711	696.89	19,428	2	7
yu	l m	l m	43,706	1,464.16	18,712	1	7
yv	l m	l m	43,413	997.71	17,942	1	8
yw	l m	l m	42,783	618.19	19,265	3	7
yx	l m	l m	42,707	741.13	19,717	1	8
yy	l m	l m	41,269	1,219.58	18,292	4	5
yz	l m	l m	41,153	500.26	18,352	1	10
y{	l m	l m	40,447	724.88	17,927	1	10

	ý		l m	l m			
y	l m	l m	40,201	1,127.46	17,529	2	7
y }	l m	l m	37,432	392.75	17,449	1	8
z t	l m	l m	36,566	842.11	16,433	1	10
z u	l m	l m	35,069	584.14	14,950	1	10
z v	l m	l m	35,043	794.69	16,253	1	10
z w	l m	l m	34,770	384.07	14,944	1	7
z x	l m	l m	34,628	1,201.03	15,288	1	9
z y	l m	l m	34,412	439.58	15,641	1	6
z z	l m	l m	33,062	479.34	13,921	1	9
z {	l m	l m	32,608	547.43	14,198	1	10
z	l m	l m	32,179	81.84	12,481	1	1
z }	l m	l m	31,929	780.10	13,378	2	6
{ t	l m	l m	31,620	1,646.36	12,977	1	5
{ u	l m	l m	31,133	597.03	13,604	1	11
{ v	l m	l m	30,920	495.77	13,143	1	10
{ w	l m	l m	30,734	482.91	14,094	1	12
{ x	l m	l m	30,172	664.34	13,136	2	4
{ y	l m	l m	28,115	628.90	12,227	1	5
{ z	l m	l m	27,703	443.20	11,759	1	7
{ {	l m	l m	27,289	844.83	12,495	1	7
{	l m	l m	27,230	789.05	11,955	1	10
{ }	l m	l m	26,017	631.90	11,172	1	5
t	l m	l m	25,309	614.19	11,625	1	7
u	l m	l m	24,110	909.10	10,813	1	4
v	l m	l m	23,864	533.44	10,148	1	6
w	l m	l m	21,303	701.24	8,875	1	4
x	l m	l m	18,766	815.10	8,460	1	5
y	l m	l m	17,376	170.14	8,199		7
z	l m	l m	10,168	72.90	4,573	1	2

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○ 69 구 (평균 325,192명, 49.03km²)

			l m	l m		
계		69	22,438,218	3,382.87	8,555,989	1,114
u		l m	668,962	33.88	256,104	26
v		l m	615,981	35.44	225,065	19
w	l m	l m	594,616	62.34	202,699	24
x		l m	576,848	41.42	223,026	20
y	l m	l m	569,246	31.99	210,888	22
z		l m	557,832	39.54	227,533	26
{		l m	534,556	29.57	241,511	21
		l m	502,343	17.40	183,002	18
}	l m	l m	499,172	95.38	174,265	23
ut	l m	l m	474,121	121.74	171,341	26
uu		l m	473,357	24.57	190,713	20
uv		l m	469,024	24.58	178,232	18
uw	l m	l m	461,518	94.12	160,139	24
ux		l m	458,401	29.71	182,762	16
uy	l m	l m	451,732	76.46	153,291	23
uz	l m	l m	450,054	56.86	168,414	17
u{		l m	427,871	18.51	171,183	16
u	l m	l m	424,455	51.46	150,668	18
u}		l m	420,795	20.11	165,750	15
vt	l m	l m	420,741	24.85	168,330	24
vu		l m	408,099	24.56	168,187	18
vv		l m	406,320	47.00	159,907	18
vw		l m	400,866	16.35	163,742	15
vx	l m	l m	400,516	29.68	152,942	25
vy	l m	l m	393,346	113.52	142,084	17
vz		l m	385,119	23.87	165,978	16
v{		l m	375,482	17.06	155,676	15
v		l m	373,936	20.70	139,733	14
v}		l m	370,250	14.20	156,267	22
wt	l m	l m	365,368	40.94	130,112	16
wu	l m	l m	343,922	72.18	121,258	14
wv	l m	l m	342,299	45.56	124,606	11

				l m	l m		
ww		l	m	342,274	23.61	136,300	13
wx		l	m	331,688	17.60	138,295	14
wy	l m	l	m	330,996	182.21	125,324	20
wz	l m	l	m	320,660	222.88	109,390	19
w{	l m	l	m	318,859	39.44	110,550	13
w		l	m	314,212	16.85	128,658	17
w}	l m	l	m	304,885	46.73	107,698	17
xt	l m	l	m	298,314	26.47	109,472	19
xu	l m	l	m	282,673	16.65	100,394	14
xv	l m	l	m	268,668	33.72	95,062	11
xw	l m	l	m	264,678	62.13	97,719	17
xx	l m	l	m	260,897	36.04	93,480	12
xy	l m	l	m	259,831	177.25	91,153	8
xz	l m	l	m	256,398	65.16	93,127	17
x{		l	m	247,320	13.01	100,138	10
x	l m	l	m	245,973	136.61	94,402	16
x}		l	m	238,224	21.87	106,966	16
yt	l m	l	m	233,898	37.00	83,837	13
yu	l m	l	m	228,720	17.52	87,470	17
yv	l m	l	m	213,073	61.07	77,480	16
yw	l m	l	m	212,810	12.08	77,326	12
yx	l m	l	m	211,241	68.47	74,143	12
yy	l m	l	m	177,140	10.20	65,932	10
yz	l m	l	m	176,431	35.88	60,581	9
y{	l m	l	m	175,317	17.44	72,425	13
y		l	m	170,705	23.91	74,660	18
y}	l m	l	m	166,469	157.37	54,269	8
zt	l m	l	m	152,118	14.10	57,948	11
zu		l	m	130,362	9.96	58,174	15
zv	l m	l	m	129,385	13.84	51,755	13
zw	l m	l	m	109,963	48.86	47,112	13
zx	l m	l	m	102,764	9.78	42,197	14
zy	l m	l	m	88,713	115.25	38,994	10
zz	l m	l	m	78,824	7.08	34,130	13
z{	l m	l	m	74,866	7.19	29,968	11
z	l m	l	m	52,156	179.27	22,132	7
z}	l m	l	m	49,565	2.82	21,920	9

1+2 6

○ 28 구 (평균 295,632명, 125.22km²)

				d l m	d l m				
계			28	8,277,692	3,506.11	3,103,324	9	24	335
u	l m	l m	l m	441,795	20.58	162,793	3	1	20
v	l m	l m	l m	428,858	69.36	157,171			20
w	l m	l m	l m	392,319	84.85	146,850			17
x	l m	l m	l m	386,817	165.51	150,948			19
y	l m	l m	l m	377,005	57.38	144,123			13
z	l m	l m	l m	357,459	21.92	125,925			17
{	l m	l m	l m	352,259	95.32	123,199			18
	l m	l m	l m	331,252	91.10	128,902			12
}	l m	l m	l m	315,461	81.67	117,914			10
ut	l m	l m	l m	308,177	47.37	114,960			
uu	l m	l m	l m	302,428	197.75	114,811			7
uv	l m	l m	l m	297,497	42.10	105,574			9
uw	l m	l m	l m	290,656	42.77	102,308			9
ux	l m	l m	l m	285,803	33.10	105,052			10
uy	l m	l m	l m	279,273	110.79	100,119			15
uz	l m	l m	l m	265,137	26.38	105,101			11
u{	l m	l m	l m	262,820	36.54	100,675			14
u	l m	l m	l m	261,358	59.13	100,066			11
u}	l m	l m	l m	260,210	27.46	93,804			8
vt	l m	l m	l m	254,348	734.77	92,491	1	6	8
vu	l m	l m	l m	253,771	393.31	94,588	3	4	7
vv	l m	l m	l m	248,452	45.98	105,403			16
vw	l m	l m	l m	246,344	69.02	90,706			13
vx	l m	l m	l m	235,270	438.46	94,701	1	7	9
vy	l m	l m	l m	230,155	12.83	85,103			10
vz	l m	l m	l m	213,235	13.08	88,646			10
v{	l m	l m	l m	203,805	467.55	78,966	1	6	4
v	l m	l m	l m	195,728	20.03	72,425			7

1+3

○ 211읍 (평균 19,787명, 68.59km²)

	ý	ý		d l m	d l m	
계			211	4,175,117	14,473.00	1,606,808
u	l m	l m	l m	80,535	71.50	30,680
v	l m	l m	l m	76,316	57.76	27,596
w	l m	l m	l m	74,620	55.83	23,448
x	l m	l m	l m	71,716	49.84	25,970
y	l m	l m	l m	57,912	27.67	18,667
z	l m	l m	l m	57,517	77.14	17,891
{	l m	l m	l m	57,230	42.70	20,496
	l m	l m	l m	52,993	46.91	19,962
}	l m	l m	l m	51,484	73.19	19,092
ut	l m	l m	l m	51,307	39.20	19,575
uu	l m	l m	l m	48,982	65.74	18,562
uv	l m	l m	l m	48,826	25.46	17,503
uw	l m	l m	l m	47,914	46.29	18,364
ux	l m	l m	l m	46,479	31.95	17,873
uy	l m	l m	l m	44,633	36.66	14,547
uz	l m	l m	l m	44,170	52.32	16,022
u{	l m	l m	l m	43,648	70.57	16,080
u	l m	l m	l m	42,577	51.18	16,694
u}	l m	l m	l m	41,976	69.70	15,400
vt	l m	l m	l m	41,378	30.49	15,649
vu	l m	l m	l m	39,644	28.66	13,942

	ý	ý		d l m	d l m	
vv	l m	l m	l m	39,339	56.00	14,625
vw	l m	l m	l m	38,982	80.20	14,539
vx	l m	l m	l m	38,806	46.20	14,541
vy	l m	l m	l m	37,552	13.56	14,458
vz	l m	l m	l m	37,158	42.79	14,591
v{	l m	l m	l m	37,082	19.62	12,445
v	l m	l m	l m	36,713	105.64	13,813
v}	l m	l m	l m	36,029	107.17	13,568
wt	l m	l m	l m	34,981	47.33	14,027
wu	l m	l m	l m	34,720	39.72	12,621
wv	l m	l m	l m	34,655	55.90	12,937
ww	l m	l m	l m	34,083	36.07	11,190
wx	l m	l m	l m	34,034	41.88	13,068
wy	l m	l m	l m	33,080	138.85	12,714
wz	l m	l m	l m	32,303	54.01	12,112
w{	l m	l m	l m	31,987	41.74	12,104
w	l m	l m	l m	31,588	27.43	11,815
w}	l m	l m	l m	31,031	63.82	9,878
xt	l m	l m	l m	30,603	49.98	12,309
xu	l m	l m	l m	30,490	47.57	10,604
xv	l m	l m	l m	30,336	33.06	11,286
xw	l m	l m	l m	29,736	55.41	11,469
xx	l m	l m	l m	29,701	56.53	12,834
xy	l m	l m	l m	29,476	57.06	11,525
xz	l m	l m	l m	28,831	48.61	10,551
x{	l m	l m	l m	28,137	41.42	10,452

	ý	ý		d l m	d l m	
x	l m	l m	l m	27,160	63.09	10,523
x }	l m	l m	l m	26,718	70.50	10,167
y t	l m	l m	l m	26,439	57.51	11,533
yu	l m	l m	l m	26,427	87.63	10,375
yv	l m	l m	l m	26,259	49.66	12,189
yw	l m	l m	l m	26,187	202.15	10,264
yx	l m	l m	l m	25,367	42.21	10,178
yy	l m	l m	l m	25,166	65.21	9,360
yz	l m	l m	l m	25,081	36.76	8,914
y{	l m	l m	l m	25,039	58.86	9,519
y	l m	l m	l m	24,327	43.88	8,843
y }	l m	l m	l m	24,174	59.74	8,452
z t	l m	l m	l m	24,062	68.77	8,951
zu	l m	l m	l m	23,772	30.49	9,624
zv	l m	l m	l m	23,690	44.12	9,432
zw	l m	l m	l m	23,431	76.18	9,441
zx	l m	l m	l m	23,369	21.57	8,813
zy	l m	l m	l m	23,121	55.37	8,840
zz	l m	l m	l m	23,040	29.48	9,584
z{	l m	l m	l m	22,964	24.96	9,040
z	l m	l m	l m	22,847	37.49	8,747
z }	l m	l m	l m	22,196	63.95	7,739
{ t	l m	l m	l m	21,916	31.44	8,587
{ u	l m	l m	l m	21,865	172.41	8,806
{ v	l m	l m	l m	21,404	24.79	8,532
{ w	l m	l m	l m	21,146	46.19	8,124

	ý	ý		d l m	d l m	
{x	l m	l m	l m	21,127	71.34	8,334
{y	l m	l m	l m	21,031	100.51	7,976
{z	l m	l m	l m	20,881	79.45	8,134
{{	l m	l m	l m	20,722	60.53	8,934
{	l m	l m	l m	20,654	150.68	7,790
{}	l m	l m	l m	20,387	46.06	7,679
t	l m	l m	l m	19,903	42.50	7,423
u	l m	l m	l m	19,761	54.11	8,089
v	l m	l m	l m	19,499	55.20	7,741
w	l m	l m	l m	19,495	91.20	7,943
x	l m	l m	l m	19,203	145.03	7,736
y	l m	l m	l m	18,665	188.71	6,792
z	l m	l m	l m	18,538	72.40	7,135
{	l m	l m	l m	18,438	104.33	7,240
	l m	l m	l m	18,178	41.21	6,857
}	l m	l m	l m	17,964	69.35	7,012
}t	l m	l m	l m	17,935	86.44	6,960
}u	l m	l m	l m	17,578	47.37	6,988
}v	l m	l m	l m	17,523	58.99	7,262
}w	l m	l m	l m	17,101	59.46	6,968
}x	l m	l m	l m	17,076	29.63	6,768
}y	l m	l m	l m	17,059	109.67	7,010
}z	l m	l m	l m	16,898	66.98	6,065
}{	l m	l m	l m	16,886	78.63	6,697
}	l m	l m	l m	16,777	61.41	6,639
}}	l m	l m	l m	16,582	28.61	6,715

	ý	ý		d l m	d l m	
utt	l m	l m	l m	16,502	105.04	6,247
utu	l m	l m	l m	15,979	60.35	6,089
utv	l m	l m	l m	15,760	50.91	6,328
utw	l m	l m	l m	15,746	128.83	6,131
utx	l m	l m	l m	15,456	55.91	6,388
uty	l m	l m	l m	15,381	62.30	6,025
utz	l m	l m	l m	15,257	102.65	6,716
ut{	l m	l m	l m	15,080	185.93	6,062
ut	l m	l m	l m	14,873	71.68	5,664
ut}	l m	l m	l m	14,870	68.81	5,863
uut	l m	l m	l m	14,589	29.52	5,795
uuu	l m	l m	l m	14,292	71.27	5,870
uuv	l m	l m	l m	14,236	107.77	5,885
uuw	l m	l m	l m	13,890	18.81	5,784
uux	l m	l m	l m	13,716	27.16	5,318
uuy	l m	l m	l m	13,532	90.01	5,444
uuz	l m	l m	l m	13,439	173.18	5,267
uu{	l m	l m	l m	13,426	81.31	5,064
uu	l m	l m	l m	13,414	27.75	5,157
uu}	l m	l m	l m	13,372	36.33	5,215
uvt	l m	l m	l m	13,203	32.19	5,765
uvu	l m	l m	l m	13,102	69.54	5,411
uvv	l m	l m	l m	12,929	35.02	5,118
uvw	l m	l m	l m	12,823	51.55	5,862
uvx	l m	l m	l m	12,636	75.93	5,131
uvy	l m	l m	l m	12,515	53.03	4,617

	ý	ý		d l m	d l m	
uvz	l m	l m	l m	12,295	164.70	4,959
uv{	l m	l m	l m	12,229	33.49	5,430
uv	l m	l m	l m	12,062	173.61	4,942
uv}	l m	l m	l m	11,828	213.76	4,688
uwt	l m	l m	l m	11,749	7.02	4,998
uwu	l m	l m	l m	11,720	45.80	4,545
uwv	l m	l m	l m	11,715	32.35	4,737
uww	l m	l m	l m	11,665	29.54	4,513
uwx	l m	l m	l m	11,531	66.10	4,920
uwy	l m	l m	l m	11,519	75.59	4,426
uwz	l m	l m	l m	11,420	35.06	4,768
uw{	l m	l m	l m	11,389	51.33	4,788
uw	l m	l m	l m	11,232	45.20	5,091
uw}	l m	l m	l m	10,912	35.68	4,408
uxt	l m	l m	l m	10,877	74.35	4,359
uxu	l m	l m	l m	10,803	115.90	4,547
uxv	l m	l m	l m	10,782	44.31	4,331
uxw	l m	l m	l m	10,662	92.38	4,510
uxx	l m	l m	l m	10,627	50.90	4,370
uxy	l m	l m	l m	10,427	55.27	4,414
uxz	l m	l m	l m	10,422	49.06	4,282
ux{	l m	l m	l m	10,367	47.38	4,376
ux	l m	l m	l m	10,268	21.15	3,936
ux}	l m	l m	l m	10,107	36.14	3,948
uyt	l m	l m	l m	9,788	91.49	4,548
uyu	l m	l m	l m	9,597	40.25	4,170

	ý	ý		d l m	d l m	
uyv	l m	l m	l m	9,545	59.82	3,810
uyw	l m	l m	l m	9,501	315.40	3,767
uyx	l m	l m	l m	9,496	79.41	3,802
uyy	l m	l m	l m	9,482	101.51	3,816
uyz	l m	l m	l m	9,472	34.28	3,771
uy{	l m	l m	l m	9,285	161.36	3,719
uy	l m	l m	l m	9,064	36.94	3,785
uy}	l m	l m	l m	9,023	53.48	3,584
uz t	l m	l m	l m	8,983	49.63	3,681
uzu	l m	l m	l m	8,831	49.57	3,562
uzv	l m	l m	l m	8,742	52.31	3,506
uzw	l m	l m	l m	8,469	291.31	3,603
uzx	l m	l m	l m	8,430	66.32	3,646
uzy	l m	l m	l m	8,227	54.26	3,665
uzz	l m	l m	l m	8,111	18.95	3,080
uz{	l m	l m	l m	8,071	130.84	3,308
uz	l m	l m	l m	8,066	38.08	3,192
uz}	l m	l m	l m	8,020	84.04	3,368
u{ t	l m	l m	l m	7,990	42.10	3,351
u{ u	l m	l m	l m	7,922	78.35	3,392
u{ v	l m	l m	l m	7,873	76.75	3,511
u{ w	l m	l m	l m	7,777	144.84	3,340
u{ x	l m	l m	l m	7,668	156.68	3,295
u{ y	l m	l m	l m	7,651	39.98	2,945
u{ z	l m	l m	l m	7,644	62.50	3,361
u{ {	l m	l m	l m	7,587	96.64	3,272

	ý	ý		d l m	d l m	
u {	l m	l m	l m	7,531	57.22	2,934
u { }	l m	l m	l m	7,369	180.21	3,013
u t	l m	l m	l m	7,299	29.69	3,322
u u	l m	l m	l m	7,247	21.40	3,229
u v	l m	l m	l m	7,214	43.18	2,845
u w	l m	l m	l m	7,205	43.35	3,047
u x	l m	l m	l m	7,203	101.82	2,918
u y	l m	l m	l m	7,152	87.97	3,063
u z	l m	l m	l m	6,976	65.89	2,789
u {	l m	l m	l m	6,883	44.87	3,113
u	l m	l m	l m	6,733	67.62	2,840
u }	l m	l m	l m	6,620	68.83	2,917
u } t	l m	l m	l m	6,407	71.82	2,887
u } u	l m	l m	l m	6,177	48.44	2,508
u } v	l m	l m	l m	6,071	99.20	2,239
u } w	l m	l m	l m	5,991	47.09	2,544
u } x	l m	l m	l m	5,921	39.54	2,546
u } y	l m	l m	l m	5,780	31.94	2,545
u } z	l m	l m	l m	5,653	82.37	2,348
u } {	l m	l m	l m	5,594	86.51	2,671
u }	l m	l m	l m	5,471	175.97	2,586
u } }	l m	l m	l m	5,243	52.33	2,992
v t t	l m	l m	l m	5,240	79.73	2,576
v t u	l m	l m	l m	4,384	69.49	1,906
v t v	l m	l m	l m	4,339	152.42	2,075
v t w	l m	l m	l m	4,286	58.12	1,968

	ý	ý		d l m	d l m	
vtx	l m	l m	l m	4,109	119.83	1,847
vty	l m	l m	l m	4,042	38.10	1,733
vtz	l m	l m	l m	4,033	28.14	1,945
vt{	l m	l m	l m	3,780	23.96	1,716
vt	l m	l m	l m	3,583	93.05	1,557
vt}	l m	l m	l m	3,546	37.19	1,654
vut	l m	l m	l m	3,472	87.73	1,387
vuü	l m	l m	l m	1,304	139.50	643

1+4

○ 1,205면 (평균 4,300명, 62.53km²)

	ý	ý		d l m	d l m	
계			1,205	5,181,787	75,353.77	2,229,459
u	l m	l m	l m	102,731	54.58	33,076
v	l m	l m	l m	43,646	49.56	17,971
w	l m	l m	l m	29,824	3.25	10,715
x	l m	l m	l m	26,936	46.58	8,884
y	l m	l m	l m	25,092	40.79	9,773
z	l m	l m	l m	22,430	25.08	8,214
{	l m	l m	l m	22,115	50.36	8,830
	l m	l m	l m	20,596	79.75	9,649
}	l m	l m	l m	19,117	32.78	6,137
ut	l m	l m	l m	18,417	17.90	6,395
uu	l m	l m	l m	17,843	50.60	6,322
uv	l m	l m	l m	17,271	39.69	7,120
uw	l m	l m	l m	17,229	75.64	6,780
ux	l m	l m	l m	17,223	40.58	6,683
uy	l m	l m	l m	16,881	55.78	5,749
uz	l m	l m	l m	16,504	59.04	7,506
u{	l m	l m	l m	16,198	75.31	6,433
u	l m	l m	l m	16,141	35.10	6,051
u}	l m	l m	l m	16,018	38.17	6,545
vt	l m	l m	l m	15,557	31.03	6,077

	ý	ý		d l m	d l m	
vu	l m	l m	l m	15,486	67.82	5,709
vv	l m	l m	l m	15,409	43.52	5,550
vw	l m	l m	l m	14,932	59.90	5,571
vx	l m	l m	l m	14,611	31.44	5,263
vy	l m	l m	l m	14,576	57.67	5,642
vz	l m	l m	l m	14,155	95.89	6,018
v{	l m	l m	l m	14,056	30.28	5,306
v	l m	l m	l m	13,633	34.03	5,573
v}	l m	l m	l m	13,567	53.39	5,356
wt	l m	l m	l m	13,527	65.45	5,707
wu	l m	l m	l m	13,496	59.64	6,099
wv	l m	l m	l m	13,270	40.67	5,938
ww	l m	l m	l m	13,232	46.15	5,685
wx	l m	l m	l m	13,135	38.73	5,868
wy	l m	l m	l m	13,008	43.61	4,841
wz	l m	l m	l m	12,942	112.21	5,716
w{	l m	l m	l m	12,633	56.35	4,568
w	l m	l m	l m	12,543	24.30	8,318
w}	l m	l m	l m	12,533	18.35	5,097
xt	l m	l m	l m	12,335	48.47	5,036
xu	l m	l m	l m	12,328	102.24	5,298
xv	l m	l m	l m	12,256	73.71	4,639
xw	l m	l m	l m	11,951	40.74	4,911
xx	l m	l m	l m	11,944	36.65	4,216
xy	l m	l m	l m	11,833	103.53	4,498

	ý	ý		d l m	d l m	
xz	l m	l m	l m	11,803	42.72	4,757
x{	l m	l m	l m	11,469	67.71	4,818
x	l m	l m	l m	11,132	27.12	7,499
x}	l m	l m	l m	11,104	24.47	4,230
yt	l m	l m	l m	11,093	65.49	4,260
yu	l m	l m	l m	11,053	83.32	4,495
yv	l m	l m	l m	11,044	30.10	4,339
yw	l m	l m	l m	10,937	46.58	4,266
yx	l m	l m	l m	10,875	36.46	4,159
yy	l m	l m	l m	10,870	16.93	3,799
yz	l m	l m	l m	10,846	48.96	4,019
y{	l m	l m	l m	10,779	31.16	5,720
y	l m	l m	l m	10,762	135.17	4,295
y}	l m	l m	l m	10,747	42.80	4,904
zt	l m	l m	l m	10,732	55.94	4,211
zu	l m	l m	l m	10,676	63.48	4,239
zv	l m	l m	l m	10,655	53.97	4,606
zw	l m	l m	l m	10,629	41.23	4,336
zx	l m	l m	l m	10,585	36.61	3,969
zy	l m	l m	l m	10,374	59.51	4,470
zz	l m	l m	l m	10,352	32.55	3,825
z{	l m	l m	l m	10,307	69.48	4,234
z	l m	l m	l m	10,161	43.94	3,946
z}	l m	l m	l m	10,085	68.64	4,176
{ t	l m	l m	l m	10,054	50.92	4,926

	ý	ý		d l m	d l m	
{u	l m	l m	l m	10,008	103.06	4,005
{v	l m	l m	l m	9,974	42.46	4,011
{w	l m	l m	l m	9,947	105.57	4,077
{x	l m	l m	l m	9,916	331.15	1,130
{y	l m	l m	l m	9,895	60.75	4,245
{z	l m	l m	l m	9,873	81.76	4,272
{{	l m	l m	l m	9,837	27.77	3,824
{	l m	l m	l m	9,773	73.67	4,159
{}	l m	l m	l m	9,699	29.79	4,006
t	l m	l m	l m	9,636	54.76	4,069
u	l m	l m	l m	9,475	49.01	4,215
v	l m	l m	l m	9,369	113.08	3,218
w	l m	l m	l m	9,247	65.69	4,014
x	l m	l m	l m	9,244	59.59	4,010
y	l m	l m	l m	9,178	32.28	3,411
z	l m	l m	l m	9,154	111.17	3,606
{	l m	l m	l m	9,135	35.76	3,841
	l m	l m	l m	9,019	123.33	3,636
}	l m	l m	l m	8,987	35.90	3,808
}t	l m	l m	l m	8,977	45.87	3,534
}u	l m	l m	l m	8,951	51.94	3,765
}v	l m	l m	l m	8,912	40.16	3,897
}w	l m	l m	l m	8,787	22.15	3,787
}x	l m	l m	l m	8,731	71.72	3,403
}y	l m	l m	l m	8,673	60.48	3,526

	ý	ý		d l m	d l m	
}z	l m	l m	l m	8,605	55.54	3,475
{}	l m	l m	l m	8,535	70.12	3,531
}	l m	l m	l m	8,465	52.15	3,385
}}	l m	l m	l m	8,464	68.27	3,762
utt	l m	l m	l m	8,446	71.75	3,254
utu	l m	l m	l m	8,415	34.70	3,531
utv	l m	l m	l m	8,379	27.37	2,335
utw	l m	l m	l m	8,355	48.62	3,262
utx	l m	l m	l m	8,282	81.31	3,720
uty	l m	l m	l m	8,280	44.82	3,372
utz	l m	l m	l m	8,212	79.11	3,529
ut{	l m	l m	l m	8,156	54.64	3,310
ut	l m	l m	l m	8,119	35.18	2,966
ut}	l m	l m	l m	8,088	349.07	3,312
uut	l m	l m	l m	8,087	33.79	3,262
uuu	l m	l m	l m	8,077	80.81	3,612
uuv	l m	l m	l m	8,038	38.49	3,161
uuw	l m	l m	l m	8,029	51.36	3,386
uux	l m	l m	l m	8,007	36.84	3,573
uuy	l m	l m	l m	7,966	55.19	3,383
uuz	l m	l m	l m	7,950	36.53	3,521
uu{	l m	l m	l m	7,900	75.86	3,353
uu	l m	l m	l m	7,892	65.48	3,581
uu}	l m	l m	l m	7,888	46.51	3,175
uvt	l m	l m	l m	7,835	72.74	3,377

	ý	ý		d l m	d l m	
uvu	l m	l m	l m	7,779	27.45	3,091
uvv	l m	l m	l m	7,705	88.85	3,101
uvw	l m	l m	l m	7,700	57.30	3,286
uvx	l m	l m	l m	7,671	34.54	3,280
uvy	l m	l m	l m	7,604	35.49	2,978
uvz	l m	l m	l m	7,586	50.59	3,288
uv{	l m	l m	l m	7,581	80.45	3,239
uv	l m	l m	l m	7,579	120.46	3,470
uv}	l m	l m	l m	7,573	35.01	3,007
uwt	l m	l m	l m	7,512	44.97	3,390
uwu	l m	l m	l m	7,496	60.23	3,193
uwv	l m	l m	l m	7,490	63.98	3,398
uww	l m	l m	l m	7,448	142.06	3,083
uwx	l m	l m	l m	7,425	58.66	3,098
uwy	l m	l m	l m	7,397	109.33	3,273
uwz	l m	l m	l m	7,335	21.39	2,863
uw{	l m	l m	l m	7,309	49.93	2,924
uw	l m	l m	l m	7,289	36.83	3,144
uw}	l m	l m	l m	7,285	48.82	3,010
uxt	l m	l m	l m	7,237	62.43	3,155
uxu	l m	l m	l m	7,235	67.53	3,109
uxv	l m	l m	l m	7,179	55.00	3,134
uxw	l m	l m	l m	7,165	36.16	2,862
uxx	l m	l m	l m	7,155	66.00	2,783
uxy	l m	l m	l m	7,107	80.46	3,276

	ý	ý		d l m	d l m	
uxz	l m	l m	l m	7,084	65.69	2,859
ux{	l m	l m	l m	7,077	141.51	3,167
ux	l m	l m	l m	7,071	59.63	2,988
ux}	l m	l m	l m	7,070	37.30	2,777
uyt	l m	l m	l m	7,054	18.33	3,096
uyu	l m	l m	l m	7,036	69.68	3,028
uyv	l m	l m	l m	6,995	53.06	2,814
uyw	l m	l m	l m	6,937	49.08	2,949
uyx	l m	l m	l m	6,887	85.05	2,962
uyy	l m	l m	l m	6,863	45.88	2,890
uyz	l m	l m	l m	6,855	37.86	2,849
uy{	l m	l m	l m	6,837	84.08	3,037
uy	l m	l m	l m	6,831	56.28	2,701
uy}	l m	l m	l m	6,810	33.46	2,723
uzt	l m	l m	l m	6,805	22.05	2,835
uzu	l m	l m	l m	6,767	38.87	2,670
uzv	l m	l m	l m	6,741	33.73	2,676
uzw	l m	l m	l m	6,676	55.29	2,769
uzx	l m	l m	l m	6,655	52.47	3,045
uzy	l m	l m	l m	6,642	67.09	2,870
uzz	l m	l m	l m	6,615	56.39	2,972
uz{	l m	l m	l m	6,603	64.34	3,054
uz	l m	l m	l m	6,601	79.54	2,742
uz}	l m	l m	l m	6,579	74.27	2,708
u{t	l m	l m	l m	6,574	42.79	3,136

	ý	ý		d l m	d l m	
u{u	l m	l m	l m	6,558	94.13	2,786
u{v	l m	l m	l m	6,557	38.15	2,821
u{w	l m	l m	l m	6,520	34.03	2,829
u{x	l m	l m	l m	6,513	47.90	2,646
u{y	l m	l m	l m	6,487	32.39	2,626
u{z	l m	l m	l m	6,479	45.80	2,892
u{{	l m	l m	l m	6,476	62.70	2,767
u{	l m	l m	l m	6,476	44.39	2,603
u{}	l m	l m	l m	6,469	92.73	3,099
u t	l m	l m	l m	6,439	77.14	2,695
u u	l m	l m	l m	6,420	103.19	2,857
u v	l m	l m	l m	6,403	64.03	2,794
u w	l m	l m	l m	6,371	55.35	2,896
u x	l m	l m	l m	6,370	38.56	2,778
u y	l m	l m	l m	6,360	53.01	2,546
u z	l m	l m	l m	6,330	54.36	2,887
u {	l m	l m	l m	6,304	67.75	2,763
u	l m	l m	l m	6,269	112.97	2,818
u }	l m	l m	l m	6,266	35.01	2,673
u}t	l m	l m	l m	6,261	69.36	2,760
u}u	l m	l m	l m	6,255	123.79	2,630
u}v	l m	l m	l m	6,240	29.36	2,633
u}w	l m	l m	l m	6,239	30.50	2,467
u}x	l m	l m	l m	6,218	35.05	2,609
u}y	l m	l m	l m	6,195	66.67	2,782

	ý	ý		d l m	d l m	
u}z	l m	l m	l m	6,194	120.57	2,715
u}{	l m	l m	l m	6,170	51.95	2,947
u}	l m	l m	l m	6,157	202.45	2,676
u}}}	l m	l m	l m	6,157	12.58	2,269
vt t	l m	l m	l m	6,153	112.31	2,885
vtu	l m	l m	l m	6,145	100.37	2,763
vtv	l m	l m	l m	6,127	27.75	2,597
vtw	l m	l m	l m	6,120	52.97	2,868
vtx	l m	l m	l m	6,089	78.20	2,728
vty	l m	l m	l m	6,063	221.59	2,754
vtz	l m	l m	l m	6,056	59.59	2,803
vt{	l m	l m	l m	6,040	32.60	2,459
vt	l m	l m	l m	6,029	133.40	2,959
vt}	l m	l m	l m	6,028	35.95	2,583
vut	l m	l m	l m	6,027	69.20	2,519
vu u	l m	l m	l m	6,025	134.25	2,230
vuv	l m	l m	l m	6,024	49.44	2,564
vuw	l m	l m	l m	6,021	120.31	2,581
vux	l m	l m	l m	6,009	47.46	2,511
vuy	l m	l m	l m	6,004	129.62	2,683
vuz	l m	l m	l m	5,996	50.42	2,681
vu{	l m	l m	l m	5,965	46.23	2,115
vu	l m	l m	l m	5,940	36.32	2,407
vu}	l m	l m	l m	5,931	151.15	2,708
vv t	l m	l m	l m	5,927	58.15	2,326

	ý	ý		d l m	d l m	
vvu	l m	l m	l m	5,926	61.35	2,509
vvv	l m	l m	l m	5,903	32.29	2,384
vvw	l m	l m	l m	5,897	77.69	2,669
vvx	l m	l m	l m	5,894	78.06	2,514
vvy	l m	l m	l m	5,894	91.93	2,569
vvz	l m	l m	l m	5,881	30.91	2,493
vv{	l m	l m	l m	5,854	57.91	2,465
vv	l m	l m	l m	5,849	29.57	2,448
vv}	l m	l m	l m	5,829	42.50	2,602
vwt	l m	l m	l m	5,810	122.04	2,518
vwu	l m	l m	l m	5,805	82.69	2,576
vwv	l m	l m	l m	5,726	166.65	2,460
vw w	l m	l m	l m	5,717	44.81	2,311
vw x	l m	l m	l m	5,699	100.40	2,632
vw y	l m	l m	l m	5,685	108.96	2,308
vw z	l m	l m	l m	5,620	66.87	2,602
vw{	l m	l m	l m	5,616	35.59	2,337
vw	l m	l m	l m	5,609	35.54	2,325
vw}	l m	l m	l m	5,591	108.68	2,777
vx t	l m	l m	l m	5,576	59.94	2,614
vxu	l m	l m	l m	5,564	20.90	2,129
vxv	l m	l m	l m	5,562	28.38	2,198
vxw	l m	l m	l m	5,541	31.73	2,456
vxx	l m	l m	l m	5,538	51.66	2,258
vxy	l m	l m	l m	5,535	104.98	2,228

	ý	ý		d l m	d l m	
vxz	l m	l m	l m	5,526	72.19	2,340
vx{	l m	l m	l m	5,519	88.93	2,504
vx	l m	l m	l m	5,513	43.41	2,381
vx}	l m	l m	l m	5,482	52.75	2,504
vyt	l m	l m	l m	5,474	127.99	2,338
vyu	l m	l m	l m	5,469	53.17	2,239
vyv	l m	l m	l m	5,459	85.08	2,426
vyw	l m	l m	l m	5,457	88.67	2,332
vyx	l m	l m	l m	5,456	34.03	2,296
vyy	l m	l m	l m	5,436	36.89	2,309
vyz	l m	l m	l m	5,433	72.69	2,298
vy{	l m	l m	l m	5,425	58.56	2,403
vy	l m	l m	l m	5,421	44.18	2,209
vy}	l m	l m	l m	5,420	36.57	2,461
vzt	l m	l m	l m	5,406	43.83	2,257
vzu	l m	l m	l m	5,386	217.55	2,386
vzv	l m	l m	l m	5,380	65.65	2,543
vzw	l m	l m	l m	5,354	65.22	2,222
vzx	l m	l m	l m	5,339	112.48	2,396
vzy	l m	l m	l m	5,317	65.76	2,142
vzz	l m	l m	l m	5,308	57.59	2,166
vz{	l m	l m	l m	5,267	42.48	2,294
vz	l m	l m	l m	5,256	66.71	2,175
vz}	l m	l m	l m	5,246	85.17	2,340
v{ t	l m	l m	l m	5,229	99.15	2,492

	ý	ý		d l m	d l m	
v{u	l m	l m	l m	5,220	43.68	2,289
v{v	l m	l m	l m	5,177	93.30	2,050
v{w	l m	l m	l m	5,171	38.21	1,976
v{x	l m	l m	l m	5,155	68.60	2,047
v{y	l m	l m	l m	5,152	74.49	2,374
v{z	l m	l m	l m	5,124	73.94	2,406
v{{	l m	l m	l m	5,122	29.52	2,069
v{	l m	l m	l m	5,111	61.88	2,363
v{}	l m	l m	l m	5,109	65.05	2,408
v t	l m	l m	l m	5,093	44.68	2,046
v u	l m	l m	l m	5,079	21.98	2,090
v v	l m	l m	l m	5,075	275.38	2,080
v w	l m	l m	l m	5,071	40.99	2,085
v x	l m	l m	l m	5,066	30.25	2,117
v y	l m	l m	l m	5,059	69.30	2,080
v z	l m	l m	l m	5,052	37.80	2,053
v {	l m	l m	l m	5,040	22.53	2,253
v	l m	l m	l m	5,040	89.29	2,197
v }	l m	l m	l m	5,027	25.35	2,101
v}t	l m	l m	l m	5,024	66.12	2,357
v}u	l m	l m	l m	5,019	34.91	2,136
v}v	l m	l m	l m	5,019	167.28	2,247
v}w	l m	l m	l m	5,018	97.27	2,175
v}x	l m	l m	l m	5,006	56.59	2,287
v}y	l m	l m	l m	5,004	69.46	2,066

	ý	ý		d l m	d l m	
v}z	l m	l m	l m	4,987	40.53	2,124
v}{	l m	l m	l m	4,986	41.80	2,096
v}	l m	l m	l m	4,970	49.10	2,218
v}}}	l m	l m	l m	4,968	37.92	2,075
wt t	l m	l m	l m	4,964	100.69	2,242
wt u	l m	l m	l m	4,948	208.95	2,452
wt v	l m	l m	l m	4,940	34.69	1,241
wt w	l m	l m	l m	4,935	74.14	2,201
wt x	l m	l m	l m	4,919	53.94	2,007
wt y	l m	l m	l m	4,919	56.04	2,093
wt z	l m	l m	l m	4,918	89.78	2,269
wt {	l m	l m	l m	4,916	93.89	2,213
wt	l m	l m	l m	4,911	37.92	1,876
wt }	l m	l m	l m	4,901	220.13	2,348
wu t	l m	l m	l m	4,894	29.10	2,089
wu u	l m	l m	l m	4,892	71.19	2,157
wu v	l m	l m	l m	4,882	71.69	1,956
wu w	l m	l m	l m	4,882	66.34	2,125
wu x	l m	l m	l m	4,873	44.68	2,088
wu y	l m	l m	l m	4,844	50.98	2,243
wu z	l m	l m	l m	4,810	211.37	2,098
wu {	l m	l m	l m	4,796	91.10	2,091
wu	l m	l m	l m	4,792	67.27	2,075
wu }	l m	l m	l m	4,790	62.02	2,354
wv t	l m	l m	l m	4,790	46.43	2,224

	ý	ý		d l m	d l m	
wvu	l m	l m	l m	4,788	47.03	2,201
wvv	l m	l m	l m	4,786	50.18	2,180
wvw	l m	l m	l m	4,775	81.09	2,170
wvx	l m	l m	l m	4,774	90.30	1,974
wvy	l m	l m	l m	4,771	44.62	2,263
wvz	l m	l m	l m	4,756	67.75	1,982
wv{	l m	l m	l m	4,746	28.98	2,025
wv	l m	l m	l m	4,724	55.31	2,067
wv}	l m	l m	l m	4,720	34.19	2,110
wwt	l m	l m	l m	4,714	48.40	2,268
wwu	l m	l m	l m	4,697	100.28	2,044
wwv	l m	l m	l m	4,684	48.90	2,218
www	l m	l m	l m	4,669	76.76	1,929
wwx	l m	l m	l m	4,662	56.74	2,216
wwy	l m	l m	l m	4,656	61.13	2,010
wwz	l m	l m	l m	4,651	46.38	2,263
ww{	l m	l m	l m	4,647	60.65	2,072
ww	l m	l m	l m	4,643	49.80	1,926
ww}	l m	l m	l m	4,639	69.82	2,012
wxt	l m	l m	l m	4,629	94.81	1,992
wxu	l m	l m	l m	4,629	90.03	2,227
wxv	l m	l m	l m	4,625	78.56	2,088
wxw	l m	l m	l m	4,619	51.21	2,111
wxx	l m	l m	l m	4,610	87.83	2,029
wxy	l m	l m	l m	4,607	158.19	2,057

	ý	ý		d l m	d l m	
wxz	l m	l m	l m	4,604	29.98	1,944
wx{	l m	l m	l m	4,594	120.28	2,016
wx	l m	l m	l m	4,586	116.96	2,054
wx}	l m	l m	l m	4,570	35.47	1,981
wyt	l m	l m	l m	4,566	36.71	1,910
wyu	l m	l m	l m	4,544	23.52	2,043
wyv	l m	l m	l m	4,526	43.48	1,989
wyw	l m	l m	l m	4,524	80.50	2,036
wyx	l m	l m	l m	4,523	69.45	1,830
wyy	l m	l m	l m	4,523	46.56	1,817
wyz	l m	l m	l m	4,522	30.60	1,880
wy{	l m	l m	l m	4,513	47.55	2,058
wy	l m	l m	l m	4,500	43.69	2,104
wy}	l m	l m	l m	4,492	36.79	1,966
wzt	l m	l m	l m	4,487	43.50	2,170
wzu	l m	l m	l m	4,482	120.05	2,011
wzv	l m	l m	l m	4,482	48.05	1,955
wzw	l m	l m	l m	4,479	148.83	1,898
wzx	l m	l m	l m	4,476	30.71	1,945
wzy	l m	l m	l m	4,469	43.30	1,876
wzz	l m	l m	l m	4,464	57.37	1,902
wz{	l m	l m	l m	4,439	60.57	1,996
wz	l m	l m	l m	4,428	20.42	1,735
wz}	l m	l m	l m	4,408	54.35	1,861
w{ t	l m	l m	l m	4,406	88.16	1,979

	ý	ý		d l m	d l m	
w{u	l m	l m	l m	4,395	45.31	1,947
w{v	l m	l m	l m	4,392	34.50	2,029
w{w	l m	l m	l m	4,376	43.84	2,036
w{x	l m	l m	l m	4,374	39.77	1,982
w{y	l m	l m	l m	4,370	63.23	1,907
w{z	l m	l m	l m	4,363	26.00	1,955
w{ {	l m	l m	l m	4,363	61.46	2,042
w{	l m	l m	l m	4,362	52.79	1,965
w{ }	l m	l m	l m	4,346	31.28	1,861
w t	l m	l m	l m	4,342	31.08	2,052
w u	l m	l m	l m	4,329	58.65	1,822
w v	l m	l m	l m	4,328	66.12	1,635
w w	l m	l m	l m	4,326	29.43	1,998
w x	l m	l m	l m	4,325	71.45	1,924
w y	l m	l m	l m	4,322	34.77	1,956
w z	l m	l m	l m	4,320	55.89	1,884
w {	l m	l m	l m	4,308	66.15	1,971
w	l m	l m	l m	4,306	60.67	1,974
w }	l m	l m	l m	4,300	55.17	1,851
w} t	l m	l m	l m	4,293	42.33	1,878
w} u	l m	l m	l m	4,292	33.81	1,662
w} v	l m	l m	l m	4,280	142.10	1,916
w} w	l m	l m	l m	4,272	66.21	2,025
w} x	l m	l m	l m	4,265	109.34	1,747
w} y	l m	l m	l m	4,258	33.80	1,826

	ý	ý		d l m	d l m	
w}z	l m	l m	l m	4,257	42.33	2,013
w}{	l m	l m	l m	4,250	32.44	1,902
w}	l m	l m	l m	4,246	57.73	2,051
w}}}	l m	l m	l m	4,244	28.66	1,781
x t t	l m	l m	l m	4,240	31.44	1,813
x t u	l m	l m	l m	4,235	93.83	2,019
x t v	l m	l m	l m	4,231	48.47	1,861
x t w	l m	l m	l m	4,230	67.45	1,898
x t x	l m	l m	l m	4,227	57.10	1,949
x t y	l m	l m	l m	4,214	37.67	1,807
x t z	l m	l m	l m	4,213	55.27	2,023
x t {	l m	l m	l m	4,211	98.49	1,922
x t	l m	l m	l m	4,208	50.11	1,771
x t }	l m	l m	l m	4,185	70.88	1,879
x u t	l m	l m	l m	4,182	33.01	1,802
x u u	l m	l m	l m	4,174	69.78	1,809
x u v	l m	l m	l m	4,162	41.92	1,847
x u w	l m	l m	l m	4,154	38.17	1,764
x u x	l m	l m	l m	4,152	63.10	2,010
x u y	l m	l m	l m	4,151	141.60	1,780
x u z	l m	l m	l m	4,144	62.95	1,724
x u {	l m	l m	l m	4,142	29.06	1,787
x u	l m	l m	l m	4,135	36.28	1,661
x u }	l m	l m	l m	4,133	67.04	1,954
x v t	l m	l m	l m	4,131	40.10	1,835

	ý	ý		d l m	d l m	
xvu	l m	l m	l m	4,119	35.78	1,707
xvv	l m	l m	l m	4,118	129.94	1,919
xvw	l m	l m	l m	4,117	69.62	1,996
xvx	l m	l m	l m	4,116	44.78	1,775
xvy	l m	l m	l m	4,114	40.28	1,571
xvz	l m	l m	l m	4,112	39.24	1,726
xv{	l m	l m	l m	4,104	86.79	1,823
xv	l m	l m	l m	4,104	46.56	1,965
xv}	l m	l m	l m	4,100	48.06	1,967
xwt	l m	l m	l m	4,095	30.12	1,808
xwu	l m	l m	l m	4,094	53.44	1,879
xwv	l m	l m	l m	4,093	59.35	1,783
xww	l m	l m	l m	4,087	36.20	1,843
xwx	l m	l m	l m	4,086	53.46	1,676
xwy	l m	l m	l m	4,085	57.69	1,687
xwz	l m	l m	l m	4,076	146.44	1,794
xw{	l m	l m	l m	4,074	65.35	1,819
xw	l m	l m	l m	4,073	38.01	1,613
xw}	l m	l m	l m	4,068	102.51	1,851
xx t	l m	l m	l m	4,068	29.64	1,801
xxu	l m	l m	l m	4,065	225.46	1,620
xxv	l m	l m	l m	4,063	36.27	1,732
xxw	l m	l m	l m	4,060	74.77	1,916
xxx	l m	l m	l m	4,050	63.11	1,747
xyy	l m	l m	l m	4,048	53.51	1,629

	ý	ý		d l m	d l m	
xxz	l m	l m	l m	4,038	127.71	1,800
xx{	l m	l m	l m	4,033	60.19	1,747
xx	l m	l m	l m	4,033	34.18	1,752
xx}	l m	l m	l m	4,030	34.87	1,677
xyt	l m	l m	l m	4,024	34.91	1,717
xyu	l m	l m	l m	4,023	16.83	1,570
xyv	l m	l m	l m	4,013	107.48	1,756
xyw	l m	l m	l m	4,010	89.90	1,978
xyx	l m	l m	l m	4,008	243.33	1,699
xyy	l m	l m	l m	4,005	70.51	1,602
xyz	l m	l m	l m	4,003	42.72	1,579
xy{	l m	l m	l m	4,001	31.79	1,743
xy	l m	l m	l m	3,992	124.10	1,809
xy}	l m	l m	l m	3,991	79.40	1,754
xzt	l m	l m	l m	3,984	50.70	1,615
xzu	l m	l m	l m	3,966	55.49	1,691
xzv	l m	l m	l m	3,963	98.79	1,780
xzw	l m	l m	l m	3,936	52.64	1,750
xzx	l m	l m	l m	3,931	52.12	1,813
xzy	l m	l m	l m	3,927	49.59	1,793
xzz	l m	l m	l m	3,915	243.54	1,725
xz{	l m	l m	l m	3,913	127.49	1,763
xz	l m	l m	l m	3,904	70.49	1,688
xz}	l m	l m	l m	3,898	51.62	1,868
x{t	l m	l m	l m	3,896	148.04	1,866

	ý	ý		d l m	d l m	
x{u	l m	l m	l m	3,894	57.25	1,822
x{v	l m	l m	l m	3,893	58.14	1,553
x{w	l m	l m	l m	3,888	62.07	1,594
x{x	l m	l m	l m	3,887	41.44	1,757
x{y	l m	l m	l m	3,874	31.31	1,822
x{z	l m	l m	l m	3,866	39.32	1,861
x{{	l m	l m	l m	3,851	22.27	1,509
x{	l m	l m	l m	3,849	63.48	1,721
x{}	l m	l m	l m	3,831	134.38	1,527
x t	l m	l m	l m	3,822	28.35	1,722
x u	l m	l m	l m	3,821	42.42	1,779
x v	l m	l m	l m	3,820	59.81	1,528
x w	l m	l m	l m	3,819	15.87	1,618
x x	l m	l m	l m	3,814	37.14	1,591
x y	l m	l m	l m	3,812	56.23	1,818
x z	l m	l m	l m	3,805	135.25	1,617
x {	l m	l m	l m	3,802	76.27	1,597
x	l m	l m	l m	3,796	38.97	1,560
x }	l m	l m	l m	3,795	58.06	1,870
x}t	l m	l m	l m	3,792	64.17	1,658
x}u	l m	l m	l m	3,792	26.58	1,613
x}v	l m	l m	l m	3,790	58.04	1,650
x}w	l m	l m	l m	3,784	76.87	1,515
x}x	l m	l m	l m	3,776	129.25	1,603
x}y	l m	l m	l m	3,775	33.36	1,754

	ý	ý		d l m	d l m	
x}z	l m	l m	l m	3,768	32.65	1,689
x}{	l m	l m	l m	3,768	71.91	1,740
x}	l m	l m	l m	3,767	85.04	1,711
x}}}	l m	l m	l m	3,757	35.70	1,681
y t t	l m	l m	l m	3,756	90.35	1,780
y t u	l m	l m	l m	3,754	61.71	1,571
y t v	l m	l m	l m	3,743	41.41	1,725
y t w	l m	l m	l m	3,739	53.63	1,701
y t x	l m	l m	l m	3,732	42.78	1,889
y t y	l m	l m	l m	3,731	80.48	1,537
y t z	l m	l m	l m	3,725	61.93	1,614
y t {	l m	l m	l m	3,724	72.50	1,719
y t	l m	l m	l m	3,724	70.53	1,492
y t }	l m	l m	l m	3,721	47.21	1,717
y u t	l m	l m	l m	3,716	45.63	1,613
y u u	l m	l m	l m	3,715	66.92	1,578
y u v	l m	l m	l m	3,695	30.58	1,460
y u w	l m	l m	l m	3,695	59.93	1,791
y u x	l m	l m	l m	3,692	80.51	1,799
y u y	l m	l m	l m	3,692	56.46	1,484
y u z	l m	l m	l m	3,688	56.46	1,578
y u {	l m	l m	l m	3,688	31.34	1,657
y u	l m	l m	l m	3,686	81.93	1,496
y u }	l m	l m	l m	3,685	53.49	1,594
y v t	l m	l m	l m	3,681	132.24	1,768

	ý	ý		d l m	d l m	
yvu	l m	l m	l m	3,681	40.02	1,664
yvv	l m	l m	l m	3,674	74.13	1,555
yvw	l m	l m	l m	3,664	65.47	1,566
yvx	l m	l m	l m	3,662	47.10	1,724
yvy	l m	l m	l m	3,661	52.50	1,558
yvz	l m	l m	l m	3,659	61.20	1,558
yv{	l m	l m	l m	3,658	33.78	1,544
yv	l m	l m	l m	3,656	35.35	1,587
yv}	l m	l m	l m	3,652	48.41	1,764
ywt	l m	l m	l m	3,648	77.82	1,602
ywu	l m	l m	l m	3,646	30.03	1,677
ywv	l m	l m	l m	3,640	37.77	1,761
yww	l m	l m	l m	3,636	23.02	1,555
ywx	l m	l m	l m	3,633	54.93	1,634
ywy	l m	l m	l m	3,608	63.95	1,652
ywz	l m	l m	l m	3,600	27.41	1,408
yw{	l m	l m	l m	3,599	91.70	1,340
yw	l m	l m	l m	3,598	447.98	1,454
yw}	l m	l m	l m	3,586	47.97	1,686
yx t	l m	l m	l m	3,580	39.06	1,569
yxu	l m	l m	l m	3,580	24.91	1,594
yxv	l m	l m	l m	3,579	96.60	1,623
yxw	l m	l m	l m	3,579	85.55	1,606
yxx	l m	l m	l m	3,565	43.78	1,679
yxy	l m	l m	l m	3,565	91.68	1,557

	ý	ý		d l m	d l m	
yxz	l m	l m	l m	3,563	46.90	1,747
yx{	l m	l m	l m	3,560	41.62	1,715
yx	l m	l m	l m	3,556	43.58	1,536
yx}	l m	l m	l m	3,554	21.98	1,485
yyt	l m	l m	l m	3,553	230.96	1,746
yyu	l m	l m	l m	3,553	62.78	1,511
yyv	l m	l m	l m	3,552	25.58	1,473
yyw	l m	l m	l m	3,550	149.62	1,498
yyx	l m	l m	l m	3,546	61.07	1,676
yyy	l m	l m	l m	3,545	78.85	1,661
yyz	l m	l m	l m	3,543	50.87	1,553
yy{	l m	l m	l m	3,542	78.44	1,682
yy	l m	l m	l m	3,541	36.80	1,629
yy}	l m	l m	l m	3,533	181.38	1,541
yzt	l m	l m	l m	3,532	23.90	1,531
yzu	l m	l m	l m	3,522	48.05	1,617
yzv	l m	l m	l m	3,517	39.53	1,673
yzw	l m	l m	l m	3,506	51.37	1,528
yzx	l m	l m	l m	3,486	80.14	1,519
zyy	l m	l m	l m	3,484	29.35	1,500
yzz	l m	l m	l m	3,483	43.15	1,632
yz{	l m	l m	l m	3,478	41.28	1,584
yz	l m	l m	l m	3,476	39.59	1,457
yz}	l m	l m	l m	3,473	25.99	1,510
y{t	l m	l m	l m	3,466	73.40	1,513

	ý	ý		d l m	d l m	
y{u	l m	l m	l m	3,461	143.03	1,779
y{v	l m	l m	l m	3,459	64.69	1,603
y{w	l m	l m	l m	3,458	38.56	1,497
y{x	l m	l m	l m	3,453	95.43	1,620
y{y	l m	l m	l m	3,449	40.99	1,617
y{z	l m	l m	l m	3,442	43.22	1,604
y{{	l m	l m	l m	3,441	66.05	1,721
y{	l m	l m	l m	3,432	199.94	1,612
y{}	l m	l m	l m	3,429	48.90	1,535
y t	l m	l m	l m	3,428	64.34	1,603
y u	l m	l m	l m	3,428	26.75	1,370
y v	l m	l m	l m	3,418	69.88	1,575
y w	l m	l m	l m	3,411	19.44	1,385
y x	l m	l m	l m	3,410	55.88	1,664
y y	l m	l m	l m	3,410	80.17	1,558
y z	l m	l m	l m	3,402	123.38	1,717
y {	l m	l m	l m	3,401	89.74	1,446
y	l m	l m	l m	3,401	70.85	1,535
y }	l m	l m	l m	3,398	23.15	1,637
y}t	l m	l m	l m	3,392	60.19	1,508
y}u	l m	l m	l m	3,392	57.12	1,798
y}v	l m	l m	l m	3,392	109.27	1,552
y}w	l m	l m	l m	3,391	51.15	1,626
y}x	l m	l m	l m	3,385	69.81	1,566
y}y	l m	l m	l m	3,362	34.61	1,580

	ý	ý		d l m	d l m	
y}z	l m	l m	l m	3,360	23.30	1,318
y}{	l m	l m	l m	3,349	59.40	1,639
y}	l m	l m	l m	3,343	38.72	1,490
y}}}	l m	l m	l m	3,340	69.09	1,696
z t t	l m	l m	l m	3,338	24.23	1,314
z t u	l m	l m	l m	3,337	38.45	1,472
z t v	l m	l m	l m	3,336	80.28	1,416
z t w	l m	l m	l m	3,335	130.97	1,451
z t x	l m	l m	l m	3,327	56.52	1,561
z t y	l m	l m	l m	3,325	36.51	1,655
z t z	l m	l m	l m	3,314	64.28	1,475
z t {	l m	l m	l m	3,314	45.68	1,301
z t	l m	l m	l m	3,309	56.47	1,521
z t }	l m	l m	l m	3,308	29.20	1,385
z u t	l m	l m	l m	3,306	47.69	1,442
z u u	l m	l m	l m	3,300	101.33	1,542
z u v	l m	l m	l m	3,298	135.11	1,428
z u w	l m	l m	l m	3,289	267.65	1,455
z u x	l m	l m	l m	3,289	30.34	1,551
z u y	l m	l m	l m	3,288	31.79	1,502
z u z	l m	l m	l m	3,287	22.37	1,379
z u {	l m	l m	l m	3,287	69.42	1,515
z u	l m	l m	l m	3,281	64.77	1,454
z u }	l m	l m	l m	3,279	66.27	1,406
z v t	l m	l m	l m	3,269	16.47	1,321

	ý	ý		d l m	d l m	
zvu	l m	l m	l m	3,268	79.34	1,559
zvv	l m	l m	l m	3,260	89.75	1,565
zvw	l m	l m	l m	3,254	19.76	1,358
zvx	l m	l m	l m	3,250	34.06	1,372
zvy	l m	l m	l m	3,250	59.41	1,499
zvz	l m	l m	l m	3,244	25.02	1,478
zv{	l m	l m	l m	3,240	65.02	1,502
zv	l m	l m	l m	3,222	70.84	1,464
zv}	l m	l m	l m	3,214	39.51	1,530
zwt	l m	l m	l m	3,212	265.37	1,350
zwu	l m	l m	l m	3,210	50.93	1,445
zvv	l m	l m	l m	3,193	66.43	1,479
zww	l m	l m	l m	3,188	47.14	1,406
zwx	l m	l m	l m	3,178	108.03	1,445
zwy	l m	l m	l m	3,173	28.31	1,427
zwz	l m	l m	l m	3,165	55.30	1,517
zw{	l m	l m	l m	3,162	29.76	1,453
zw	l m	l m	l m	3,161	74.73	1,563
zw}	l m	l m	l m	3,154	40.93	1,451
zxt	l m	l m	l m	3,154	72.30	1,479
z xu	l m	l m	l m	3,152	65.62	1,339
zxv	l m	l m	l m	3,152	37.47	1,288
zxw	l m	l m	l m	3,151	16.73	1,267
zxx	l m	l m	l m	3,150	53.33	1,287
zxy	l m	l m	l m	3,149	52.06	1,507

	ý	ý		d l m	d l m	
zxz	l m	l m	l m	3,145	32.31	1,483
zx{	l m	l m	l m	3,145	111.20	1,462
zx	l m	l m	l m	3,143	92.72	1,371
zx}	l m	l m	l m	3,130	60.31	1,196
zyt	l m	l m	l m	3,127	73.55	1,427
zyu	l m	l m	l m	3,125	60.73	1,339
zyv	l m	l m	l m	3,119	47.94	1,366
zyw	l m	l m	l m	3,118	57.72	1,494
zyx	l m	l m	l m	3,114	36.77	1,344
zyy	l m	l m	l m	3,113	51.93	1,284
zyz	l m	l m	l m	3,102	53.29	1,576
zy{	l m	l m	l m	3,101	47.45	1,467
zy	l m	l m	l m	3,100	43.56	1,278
zy}	l m	l m	l m	3,097	98.54	1,613
zzt	l m	l m	l m	3,093	37.84	1,294
zzu	l m	l m	l m	3,084	60.42	1,389
zzv	l m	l m	l m	3,083	50.06	1,464
zzw	l m	l m	l m	3,080	26.30	1,264
zzx	l m	l m	l m	3,071	38.15	1,425
zzy	l m	l m	l m	3,044	43.92	1,233
zzz	l m	l m	l m	3,042	40.07	1,341
zz{	l m	l m	l m	3,039	50.63	1,339
zz	l m	l m	l m	3,037	19.49	1,341
zz}	l m	l m	l m	3,034	41.45	1,501
z{t	l m	l m	l m	3,029	39.79	1,248

	ý	ý		d l m	d l m	
z { u	l m	l m	l m	3,028	135.32	1,316
z { v	l m	l m	l m	3,023	58.93	1,360
z { w	l m	l m	l m	3,021	28.37	1,400
z { x	l m	l m	l m	3,021	15.73	1,283
z { y	l m	l m	l m	3,019	23.74	1,372
z { z	l m	l m	l m	3,019	35.36	1,296
z { {	l m	l m	l m	3,016	62.30	1,374
z {	l m	l m	l m	3,006	47.14	1,345
z { }	l m	l m	l m	3,005	48.45	1,287
z t	l m	l m	l m	3,004	41.69	1,360
z u	l m	l m	l m	3,002	27.85	1,163
z v	l m	l m	l m	3,000	34.39	1,432
z w	l m	l m	l m	2,993	65.85	1,268
z x	l m	l m	l m	2,983	73.29	1,453
z y	l m	l m	l m	2,974	235.71	1,459
z z	l m	l m	l m	2,966	35.15	1,274
z {	l m	l m	l m	2,963	80.20	1,465
z	l m	l m	l m	2,962	30.89	1,226
z }	l m	l m	l m	2,958	31.58	1,336
z } t	l m	l m	l m	2,956	56.02	1,257
z } u	l m	l m	l m	2,952	53.19	1,369
z } v	l m	l m	l m	2,951	61.38	1,201
z } w	l m	l m	l m	2,944	46.40	1,343
z } x	l m	l m	l m	2,938	59.52	1,288
z } y	l m	l m	l m	2,933	25.73	1,386

	ý	ý		d l m	d l m	
z } z	l m	l m	l m	2,929	43.79	1,328
z } {	l m	l m	l m	2,912	69.71	1,402
z }	l m	l m	l m	2,911	59.69	1,407
z } }	l m	l m	l m	2,908	26.33	1,370
{ t t	l m	l m	l m	2,907	71.48	1,269
{ t u	l m	l m	l m	2,906	54.17	1,383
{ t v	l m	l m	l m	2,906	28.92	1,353
{ t w	l m	l m	l m	2,904	32.95	1,393
{ t x	l m	l m	l m	2,904	25.45	1,338
{ t y	l m	l m	l m	2,902	31.08	1,238
{ t z	l m	l m	l m	2,899	88.08	1,314
{ t {	l m	l m	l m	2,895	49.60	1,330
{ t	l m	l m	l m	2,890	48.09	1,189
{ t }	l m	l m	l m	2,884	164.46	1,384
{ u t	l m	l m	l m	2,881	36.18	1,194
{ u u	l m	l m	l m	2,879	135.82	1,291
{ u v	l m	l m	l m	2,878	39.72	1,336
{ u w	l m	l m	l m	2,878	39.53	1,374
{ u x	l m	l m	l m	2,876	78.38	1,182
{ u y	l m	l m	l m	2,871	33.45	1,241
{ u z	l m	l m	l m	2,858	103.46	1,402
{ u {	l m	l m	l m	2,855	70.50	1,237
{ u	l m	l m	l m	2,850	32.27	1,179
{ u }	l m	l m	l m	2,849	48.81	1,457
{ v t	l m	l m	l m	2,849	36.86	1,339

	ý	ý		d l m	d l m	
{vu}	l m	l m	l m	2,833	107.73	1,401
{vv}	l m	l m	l m	2,829	39.31	1,275
{vw}	l m	l m	l m	2,828	34.91	1,398
{vx}	l m	l m	l m	2,820	60.91	1,190
{vy}	l m	l m	l m	2,819	32.54	1,141
{vz}	l m	l m	l m	2,817	22.82	1,153
{v{	l m	l m	l m	2,815	37.31	1,244
{v	l m	l m	l m	2,815	68.52	1,293
{v}	l m	l m	l m	2,814	49.09	1,294
{wt}	l m	l m	l m	2,811	65.51	1,356
{wu}	l m	l m	l m	2,808	27.97	1,206
{wv}	l m	l m	l m	2,805	19.09	1,214
{ww}	l m	l m	l m	2,799	21.86	1,233
{wx}	l m	l m	l m	2,784	25.89	1,265
{wy}	l m	l m	l m	2,782	39.86	1,228
{wz}	l m	l m	l m	2,773	58.09	1,218
{w{	l m	l m	l m	2,771	140.78	1,203
{w	l m	l m	l m	2,769	27.80	1,201
{w}	l m	l m	l m	2,768	45.58	1,235
{xt}	l m	l m	l m	2,766	89.36	1,272
{xu}	l m	l m	l m	2,758	83.51	1,246
{xv}	l m	l m	l m	2,755	70.91	1,129
{xw}	l m	l m	l m	2,754	38.54	1,194
{xx}	l m	l m	l m	2,754	71.19	1,352
{xy}	l m	l m	l m	2,747	40.40	1,179

	ý	ý		d l m	d l m	
{xz	l m	l m	l m	2,745	49.63	1,124
{x{	l m	l m	l m	2,745	7.16	1,348
{x	l m	l m	l m	2,744	29.05	1,297
{x}	l m	l m	l m	2,743	68.47	1,224
{yt	l m	l m	l m	2,741	101.50	1,247
{yu	l m	l m	l m	2,734	126.06	1,255
{yv	l m	l m	l m	2,734	72.34	1,304
{yw	l m	l m	l m	2,724	86.55	1,308
{yx	l m	l m	l m	2,719	84.99	1,215
{yy	l m	l m	l m	2,718	29.15	1,191
{yz	l m	l m	l m	2,711	62.73	1,337
{y{	l m	l m	l m	2,709	96.42	1,101
{y	l m	l m	l m	2,704	78.08	1,353
{y}	l m	l m	l m	2,701	51.49	1,285
{zt	l m	l m	l m	2,698	50.73	1,152
{zu	l m	l m	l m	2,698	101.31	1,314
{zv	l m	l m	l m	2,696	28.28	1,193
{zw	l m	l m	l m	2,688	47.75	1,179
{zx	l m	l m	l m	2,687	82.66	1,238
{zy	l m	l m	l m	2,676	20.12	1,211
{zz	l m	l m	l m	2,676	96.69	1,198
{z{	l m	l m	l m	2,673	112.56	1,293
{z	l m	l m	l m	2,670	33.73	1,116
{z}	l m	l m	l m	2,665	20.43	1,227
{{t	l m	l m	l m	2,662	76.29	1,243

	ý	ý		d l m	d l m	
{{u	l m	l m	l m	2,656	43.25	1,144
{{v	l m	l m	l m	2,650	39.50	1,231
{{w	l m	l m	l m	2,646	104.56	1,145
{{x	l m	l m	l m	2,644	101.54	1,361
{{y	l m	l m	l m	2,635	53.25	1,190
{{z	l m	l m	l m	2,634	19.38	1,094
{{{	l m	l m	l m	2,629	43.60	1,084
{{	l m	l m	l m	2,626	82.71	1,332
{{}	l m	l m	l m	2,617	46.98	1,322
{ t	l m	l m	l m	2,614	55.22	1,080
{ u	l m	l m	l m	2,614	59.20	1,116
{ v	l m	l m	l m	2,613	41.88	1,319
{ w	l m	l m	l m	2,611	128.02	1,254
{ x	l m	l m	l m	2,610	77.87	1,331
{ y	l m	l m	l m	2,603	48.19	937
{ z	l m	l m	l m	2,600	152.45	1,175
{{	l m	l m	l m	2,598	27.56	1,214
{{	l m	l m	l m	2,596	25.93	1,223
{{ }	l m	l m	l m	2,595	61.81	1,140
{ }t	l m	l m	l m	2,594	33.69	1,194
{ }u	l m	l m	l m	2,594	30.20	1,254
{ }v	l m	l m	l m	2,592	98.36	1,155
{ }w	l m	l m	l m	2,591	79.06	1,223
{ }x	l m	l m	l m	2,589	93.31	1,157
{ }y	l m	l m	l m	2,586	28.80	1,280

	ý	ý		d l m	d l m	
{ } z	l m	l m	l m	2,584	84.17	1,386
{ } {	l m	l m	l m	2,580	134.36	1,210
{ }	l m	l m	l m	2,575	27.85	1,231
{ } }	l m	l m	l m	2,572	42.06	1,072
t t	l m	l m	l m	2,564	54.64	1,069
t u	l m	l m	l m	2,561	40.90	1,217
t v	l m	l m	l m	2,552	36.40	1,109
t w	l m	l m	l m	2,548	122.31	1,261
t x	l m	l m	l m	2,544	150.24	1,284
t y	l m	l m	l m	2,536	59.56	1,140
t z	l m	l m	l m	2,533	73.72	1,068
t {	l m	l m	l m	2,532	28.11	1,131
t	l m	l m	l m	2,527	33.21	1,077
t }	l m	l m	l m	2,521	41.37	1,163
u t	l m	l m	l m	2,519	42.50	1,131
u u	l m	l m	l m	2,517	24.73	1,177
u v	l m	l m	l m	2,510	53.04	1,210
u w	l m	l m	l m	2,500	66.68	1,085
u x	l m	l m	l m	2,500	18.01	1,100
u y	l m	l m	l m	2,498	18.15	1,146
u z	l m	l m	l m	2,491	46.01	1,069
u {	l m	l m	l m	2,483	52.69	1,254
u	l m	l m	l m	2,482	42.56	1,097
u }	l m	l m	l m	2,480	32.85	1,043
v t	l m	l m	l m	2,476	140.48	1,111

	ý	ý		d l m	d l m	
vu	l m	l m	l m	2,473	26.06	1,112
vv	l m	l m	l m	2,470	101.20	1,198
vw	l m	l m	l m	2,468	40.03	1,180
vx	l m	l m	l m	2,464	91.22	1,104
vy	l m	l m	l m	2,454	40.95	1,124
vz	l m	l m	l m	2,451	87.26	1,175
v{	l m	l m	l m	2,443	26.43	1,012
v	l m	l m	l m	2,441	264.17	1,196
v}	l m	l m	l m	2,437	47.31	1,083
wt	l m	l m	l m	2,434	55.55	970
wu	l m	l m	l m	2,434	28.32	1,203
wv	l m	l m	l m	2,425	137.57	1,146
ww	l m	l m	l m	2,425	57.09	1,121
wx	l m	l m	l m	2,421	19.79	1,071
wy	l m	l m	l m	2,417	20.67	1,014
wz	l m	l m	l m	2,415	120.83	1,130
w{	l m	l m	l m	2,415	52.35	1,143
w	l m	l m	l m	2,410	44.15	1,143
w}	l m	l m	l m	2,402	111.50	1,122
xt	l m	l m	l m	2,400	123.88	1,018
xu	l m	l m	l m	2,399	38.02	1,044
xv	l m	l m	l m	2,397	133.66	1,108
xw	l m	l m	l m	2,397	54.75	1,092
xx	l m	l m	l m	2,395	54.35	998
xy	l m	l m	l m	2,394	23.31	1,162

	ý	ý		d l m	d l m	
xz	l m	l m	l m	2,393	147.30	1,171
x{	l m	l m	l m	2,389	74.17	1,103
x	l m	l m	l m	2,384	50.27	986
x}	l m	l m	l m	2,384	30.85	1,174
yt	l m	l m	l m	2,380	46.84	1,119
yu	l m	l m	l m	2,375	44.70	1,006
yv	l m	l m	l m	2,371	22.22	1,079
yw	l m	l m	l m	2,370	27.51	912
yx	l m	l m	l m	2,364	122.03	1,156
yy	l m	l m	l m	2,364	32.31	1,152
yz	l m	l m	l m	2,363	44.00	1,100
y{	l m	l m	l m	2,363	114.38	1,082
y	l m	l m	l m	2,359	49.92	1,133
y}	l m	l m	l m	2,352	34.50	968
zt	l m	l m	l m	2,345	34.42	967
zu	l m	l m	l m	2,342	82.19	1,111
zv	l m	l m	l m	2,340	63.19	1,099
zw	l m	l m	l m	2,339	74.38	1,012
zx	l m	l m	l m	2,337	83.91	1,041
zy	l m	l m	l m	2,336	78.55	999
zz	l m	l m	l m	2,335	72.98	1,140
z{	l m	l m	l m	2,333	146.47	1,045
z	l m	l m	l m	2,333	43.22	1,120
z}	l m	l m	l m	2,332	92.01	1,133
{t	l m	l m	l m	2,332	63.30	1,151

	ý	ý		d l m	d l m	
{u	l m	l m	l m	2,324	24.96	1,124
{v	l m	l m	l m	2,322	98.19	1,056
{w	l m	l m	l m	2,320	23.87	1,185
{x	l m	l m	l m	2,312	39.50	1,092
{y	l m	l m	l m	2,306	47.00	1,021
{z	l m	l m	l m	2,302	136.18	1,061
{{	l m	l m	l m	2,302	73.16	1,120
{	l m	l m	l m	2,298	45.64	1,090
{}	l m	l m	l m	2,297	41.71	1,023
t	l m	l m	l m	2,297	107.52	1,166
u	l m	l m	l m	2,296	46.62	1,126
v	l m	l m	l m	2,293	64.81	1,050
w	l m	l m	l m	2,292	70.22	1,075
x	l m	l m	l m	2,285	151.07	1,081
y	l m	l m	l m	2,280	92.20	1,034
z	l m	l m	l m	2,278	123.44	988
{	l m	l m	l m	2,277	20.99	1,049
	l m	l m	l m	2,277	62.06	1,011
}	l m	l m	l m	2,276	129.22	965
} t	l m	l m	l m	2,271	63.15	1,064
} u	l m	l m	l m	2,265	44.30	971
} v	l m	l m	l m	2,264	111.34	1,087
} w	l m	l m	l m	2,259	62.86	979
} x	l m	l m	l m	2,253	68.39	949
} y	l m	l m	l m	2,252	91.55	970

	ý	ý		d l m	d l m	
}z	l m	l m	l m	2,251	131.82	1,069
}{	l m	l m	l m	2,251	35.55	960
}	l m	l m	l m	2,244	56.88	1,112
}}	l m	l m	l m	2,231	80.06	1,079
} t t	l m	l m	l m	2,226	26.33	993
} t u	l m	l m	l m	2,226	33.63	1,029
} t v	l m	l m	l m	2,226	46.91	1,076
} t w	l m	l m	l m	2,226	33.70	973
} t x	l m	l m	l m	2,225	92.15	1,022
} t y	l m	l m	l m	2,220	45.83	1,062
} t z	l m	l m	l m	2,219	54.12	1,010
} t {	l m	l m	l m	2,219	50.94	1,081
} t	l m	l m	l m	2,218	104.12	974
} t }	l m	l m	l m	2,216	70.39	1,072
} u t	l m	l m	l m	2,209	56.15	937
} u u	l m	l m	l m	2,207	60.00	1,103
} u v	l m	l m	l m	2,203	23.94	1,018
} u w	l m	l m	l m	2,198	118.49	900
} u x	l m	l m	l m	2,197	23.29	991
} u y	l m	l m	l m	2,196	20.13	1,018
} u z	l m	l m	l m	2,191	32.78	1,041
} u {	l m	l m	l m	2,190	39.88	1,039
} u	l m	l m	l m	2,187	36.25	1,093
} u }	l m	l m	l m	2,187	40.42	1,032
} v t	l m	l m	l m	2,186	26.98	1,087

	ý	ý		d l m	d l m	
}vu	l m	l m	l m	2,179	35.76	939
}vv	l m	l m	l m	2,175	35.48	973
}vw	l m	l m	l m	2,167	28.86	993
}vx	l m	l m	l m	2,163	163.91	1,033
}vy	l m	l m	l m	2,161	64.35	1,057
}vz	l m	l m	l m	2,161	91.88	1,039
}v{	l m	l m	l m	2,160	66.66	907
}v	l m	l m	l m	2,154	27.83	898
}v}	l m	l m	l m	2,149	30.98	1,016
}wt	l m	l m	l m	2,149	50.02	964
}wu	l m	l m	l m	2,147	42.05	931
}wv	l m	l m	l m	2,143	45.19	972
}ww	l m	l m	l m	2,140	44.59	938
}wx	l m	l m	l m	2,136	80.66	909
}wy	l m	l m	l m	2,136	41.97	1,019
}wz	l m	l m	l m	2,132	57.12	973
}w{	l m	l m	l m	2,132	26.23	1,039
}w	l m	l m	l m	2,131	71.46	951
}w}	l m	l m	l m	2,131	35.12	960
}xt	l m	l m	l m	2,131	53.78	914
}xu	l m	l m	l m	2,127	58.47	982
}xv	l m	l m	l m	2,124	32.94	994
}xw	l m	l m	l m	2,122	80.59	939
}xx	l m	l m	l m	2,122	57.50	1,056
}xy	l m	l m	l m	2,121	88.89	1,029

	ý	ý		d l m	d l m	
}xz	l m	l m	l m	2,120	16.66	890
}x{	l m	l m	l m	2,115	99.44	907
}x	l m	l m	l m	2,113	65.53	981
}x}	l m	l m	l m	2,113	78.69	977
}yt	l m	l m	l m	2,112	86.09	959
}yu	l m	l m	l m	2,108	43.93	1,023
}yv	l m	l m	l m	2,105	123.37	995
}yw	l m	l m	l m	2,104	53.69	975
}yx	l m	l m	l m	2,103	150.10	951
}yy	l m	l m	l m	2,102	66.81	1,015
}yz	l m	l m	l m	2,095	41.08	1,086
}y{	l m	l m	l m	2,094	101.90	964
}y	l m	l m	l m	2,087	104.48	914
}y}	l m	l m	l m	2,086	20.98	965
}zt	l m	l m	l m	2,084	17.65	960
}zu	l m	l m	l m	2,080	109.85	928
}zv	l m	l m	l m	2,078	54.63	977
}zw	l m	l m	l m	2,077	39.62	886
}zx	l m	l m	l m	2,073	43.66	985
}zy	l m	l m	l m	2,065	63.62	913
}zz	l m	l m	l m	2,063	103.39	945
}z{	l m	l m	l m	2,063	41.25	909
}z	l m	l m	l m	2,060	61.38	930
}z}	l m	l m	l m	2,055	70.84	956
} { t	l m	l m	l m	2,053	70.67	939

	ý	ý		d l m	d l m	
{ {u	l m	l m	l m	2,052	57.13	973
{ {v	l m	l m	l m	2,049	31.70	948
{ {w	l m	l m	l m	2,044	76.19	921
{ {x	l m	l m	l m	2,044	38.25	955
{ {y	l m	l m	l m	2,044	47.01	930
{ {z	l m	l m	l m	2,043	33.29	1,009
{ { {	l m	l m	l m	2,036	132.82	977
{ {	l m	l m	l m	2,036	99.02	965
{ { }	l m	l m	l m	2,034	27.28	894
{ t	l m	l m	l m	2,034	44.72	944
{ u	l m	l m	l m	2,032	23.92	943
{ v	l m	l m	l m	2,031	42.58	1,008
{ w	l m	l m	l m	2,029	34.97	975
{ x	l m	l m	l m	2,023	28.09	953
{ y	l m	l m	l m	2,021	36.22	961
{ z	l m	l m	l m	2,018	20.35	1,002
{ {	l m	l m	l m	2,018	29.54	1,035
{	l m	l m	l m	2,017	62.46	872
{ }	l m	l m	l m	2,017	64.20	964
{ } t	l m	l m	l m	2,016	62.92	1,004
{ } u	l m	l m	l m	2,015	63.01	865
{ } v	l m	l m	l m	2,015	56.03	994
{ } w	l m	l m	l m	2,010	54.04	962
{ } x	l m	l m	l m	2,008	33.03	899
{ } y	l m	l m	l m	2,006	44.45	1,054

	ý	ý		d l m	d l m	
}}z	l m	l m	l m	2,002	85.40	1,009
}}{	l m	l m	l m	2,001	65.03	959
}}	l m	l m	l m	1,997	103.45	906
}}}	l m	l m	l m	1,996	34.63	1,030
uttt	l m	l m	l m	1,988	57.42	944
uttu	l m	l m	l m	1,987	90.13	931
uttv	l m	l m	l m	1,979	26.43	888
uttw	l m	l m	l m	1,979	152.31	1,030
uttx	l m	l m	l m	1,972	48.74	853
utty	l m	l m	l m	1,972	46.00	941
uttz	l m	l m	l m	1,966	58.53	921
utt{	l m	l m	l m	1,965	64.76	957
utt	l m	l m	l m	1,962	23.79	896
utt}	l m	l m	l m	1,957	63.46	918
utut	l m	l m	l m	1,953	35.07	908
utuu	l m	l m	l m	1,948	31.96	930
utuv	l m	l m	l m	1,947	38.18	913
utuw	l m	l m	l m	1,946	30.97	910
utux	l m	l m	l m	1,941	54.16	912
utuy	l m	l m	l m	1,930	29.97	978
utuz	l m	l m	l m	1,927	140.01	952
utu{	l m	l m	l m	1,926	125.60	900
utu	l m	l m	l m	1,923	62.36	887
utu}	l m	l m	l m	1,910	29.20	969
utvt	l m	l m	l m	1,909	36.10	726

	ý	ý		d l m	d l m	
utvu	l m	l m	l m	1,908	42.77	865
utvv	l m	l m	l m	1,906	32.25	925
utvw	l m	l m	l m	1,897	33.84	871
utvx	l m	l m	l m	1,892	33.22	829
utvy	l m	l m	l m	1,889	40.44	820
utvz	l m	l m	l m	1,887	109.71	870
utv{	l m	l m	l m	1,887	58.69	819
utv	l m	l m	l m	1,887	217.56	921
utv}	l m	l m	l m	1,886	60.38	845
utwt	l m	l m	l m	1,886	50.64	834
utwu	l m	l m	l m	1,884	20.10	839
utwv	l m	l m	l m	1,883	73.30	885
utww	l m	l m	l m	1,881	13.34	909
utwx	l m	l m	l m	1,870	31.87	846
utwy	l m	l m	l m	1,855	73.00	869
utwz	l m	l m	l m	1,855	51.69	790
utw{	l m	l m	l m	1,854	26.97	920
utw	l m	l m	l m	1,850	73.71	929
utw}	l m	l m	l m	1,845	73.40	886
utxt	l m	l m	l m	1,845	75.63	792
utxu	l m	l m	l m	1,844	48.57	787
utxv	l m	l m	l m	1,843	21.13	861
utxw	l m	l m	l m	1,841	36.01	817
utxx	l m	l m	l m	1,839	65.27	896
utxy	l m	l m	l m	1,827	49.83	882

	ý	ý		d l m	d l m	
utxz	l m	l m	l m	1,804	42.00	851
utx{	l m	l m	l m	1,802	33.24	787
utx	l m	l m	l m	1,802	53.96	888
utx}	l m	l m	l m	1,800	36.50	928
utyt	l m	l m	l m	1,800	52.26	895
utyu	l m	l m	l m	1,798	46.64	844
utyv	l m	l m	l m	1,793	32.15	796
utyw	l m	l m	l m	1,788	41.26	791
utyx	l m	l m	l m	1,783	54.08	839
utyy	l m	l m	l m	1,776	50.02	827
utyz	l m	l m	l m	1,775	135.10	781
uty{	l m	l m	l m	1,775	40.14	877
uty	l m	l m	l m	1,775	103.26	829
uty}	l m	l m	l m	1,762	55.88	787
utzt	l m	l m	l m	1,756	22.78	783
utzu	l m	l m	l m	1,754	142.12	871
utzv	l m	l m	l m	1,754	67.24	772
utzw	l m	l m	l m	1,749	32.12	768
utzx	l m	l m	l m	1,748	39.35	790
utzy	l m	l m	l m	1,739	33.71	807
utzz	l m	l m	l m	1,738	30.77	819
utz{	l m	l m	l m	1,736	197.81	769
utz	l m	l m	l m	1,733	95.91	795
utz}	l m	l m	l m	1,732	245.27	830
ut{t	l m	l m	l m	1,725	38.31	833

	ý	ý		d l m	d l m	
ut{u	l m	l m	l m	1,716	43.62	843
ut{v	l m	l m	l m	1,708	26.36	778
ut{w	l m	l m	l m	1,693	41.53	793
ut{x	l m	l m	l m	1,689	7.28	866
ut{y	l m	l m	l m	1,689	34.39	733
ut{z	l m	l m	l m	1,687	171.50	846
ut{ {	l m	l m	l m	1,682	46.76	780
ut{	l m	l m	l m	1,681	74.68	783
ut{ }	l m	l m	l m	1,676	153.37	884
ut t	l m	l m	l m	1,675	126.05	820
ut u	l m	l m	l m	1,673	34.10	727
ut v	l m	l m	l m	1,671	298.39	870
ut w	l m	l m	l m	1,665	25.38	793
ut x	l m	l m	l m	1,662	99.40	738
ut y	l m	l m	l m	1,653	38.01	872
ut z	l m	l m	l m	1,646	50.90	833
ut {	l m	l m	l m	1,643	30.63	764
ut	l m	l m	l m	1,637	46.55	772
ut }	l m	l m	l m	1,625	206.97	744
ut}t	l m	l m	l m	1,613	80.81	689
ut}u	l m	l m	l m	1,612	34.79	716
ut}v	l m	l m	l m	1,603	125.30	787
ut}w	l m	l m	l m	1,595	48.74	778
ut}x	l m	l m	l m	1,594	6.18	699
ut}y	l m	l m	l m	1,591	34.47	711

	ý	ý		d l m	d l m	
ut}z	l m	l m	l m	1,581	52.81	732
ut}{	l m	l m	l m	1,580	61.91	834
ut}	l m	l m	l m	1,577	124.76	726
ut}}	l m	l m	l m	1,575	24.68	726
uutt	l m	l m	l m	1,564	64.99	750
uutu	l m	l m	l m	1,557	31.79	718
uutv	l m	l m	l m	1,557	27.20	705
uutw	l m	l m	l m	1,556	47.03	841
uutx	l m	l m	l m	1,553	69.99	743
uity	l m	l m	l m	1,550	47.57	809
uutz	l m	l m	l m	1,549	205.68	648
uut{	l m	l m	l m	1,549	49.07	757
uut	l m	l m	l m	1,547	65.80	734
uut}	l m	l m	l m	1,542	114.60	761
uuut	l m	l m	l m	1,526	55.91	762
uuuu	l m	l m	l m	1,522	32.70	704
uuuv	l m	l m	l m	1,520	38.58	739
uuuw	l m	l m	l m	1,513	37.00	721
uuux	l m	l m	l m	1,508	28.19	724
uuuy	l m	l m	l m	1,507	96.37	682
uuuz	l m	l m	l m	1,503	15.56	709
uuu{	l m	l m	l m	1,497	43.55	689
uuu	l m	l m	l m	1,496	72.10	744
uuu}	l m	l m	l m	1,493	47.33	767
uuvt	l m	l m	l m	1,492	33.52	731

	ý	ý		d l m	d l m	
uuvu	l m	l m	l m	1,486	18.39	748
uuvv	l m	l m	l m	1,476	71.96	707
uuvw	l m	l m	l m	1,473	96.25	777
uuvx	l m	l m	l m	1,470	44.84	708
uuvy	l m	l m	l m	1,469	17.78	642
uuvz	l m	l m	l m	1,466	27.57	692
uuv{	l m	l m	l m	1,462	43.57	806
uuv	l m	l m	l m	1,457	58.47	703
uuv}	l m	l m	l m	1,437	82.72	665
uugt	l m	l m	l m	1,432	18.32	615
uugu	l m	l m	l m	1,432	36.77	724
uugv	l m	l m	l m	1,428	41.90	663
uugw	l m	l m	l m	1,425	37.10	665
uugx	l m	l m	l m	1,420	48.35	675
uugy	l m	l m	l m	1,417	52.39	676
uugz	l m	l m	l m	1,415	14.28	776
uug{	l m	l m	l m	1,411	61.53	554
uug	l m	l m	l m	1,406	39.44	675
uug}	l m	l m	l m	1,403	29.86	607
uuxt	l m	l m	l m	1,399	42.00	673
uuxu	l m	l m	l m	1,394	40.45	633
uuxv	l m	l m	l m	1,383	72.92	699
uuxw	l m	l m	l m	1,364	24.30	639
uuxx	l m	l m	l m	1,363	50.19	698
uuxy	l m	l m	l m	1,352	31.54	617

	ý	ý		d l m	d l m	
uuxz	l m	l m	l m	1,329	44.00	685
uux{	l m	l m	l m	1,319	46.94	656
uux	l m	l m	l m	1,307	34.06	592
uux}	l m	l m	l m	1,303	122.14	671
uuyt	l m	l m	l m	1,300	18.41	651
uuyu	l m	l m	l m	1,294	22.37	618
uuyv	l m	l m	l m	1,289	75.05	585
uuyw	l m	l m	l m	1,285	67.33	595
uuyx	l m	l m	l m	1,283	91.78	647
uuyy	l m	l m	l m	1,269	86.31	581
uuyz	l m	l m	l m	1,239	41.05	500
uuy{	l m	l m	l m	1,223	35.88	628
uuy	l m	l m	l m	1,215	22.23	596
uuy}	l m	l m	l m	1,212	33.07	648
uuzt	l m	l m	l m	1,208	106.54	540
uuzu	l m	l m	l m	1,184	14.22	560
uuzv	l m	l m	l m	1,170	89.45	602
uuzw	l m	l m	l m	1,163	35.43	577
uuzx	l m	l m	l m	1,153	35.07	562
uuzy	l m	l m	l m	1,147	74.74	599
uuzz	l m	l m	l m	1,138	23.72	521
uuz{	l m	l m	l m	1,130	73.20	547
uuz	l m	l m	l m	1,121	75.50	465
uuz}	l m	l m	l m	1,103	37.10	518
uu{t	l m	l m	l m	1,093	16.17	538

	ý	ý		d l m	d l m	
uu{u	l m	l m	l m	1,084	59.33	565
uu{v	l m	l m	l m	1,071	26.61	542
uu{w	l m	l m	l m	1,061	23.45	511
uu{x	l m	l m	l m	1,047	52.71	533
uu{y	l m	l m	l m	1,044	32.16	552
uu{z	l m	l m	l m	1,040	61.78	588
uu{ {	l m	l m	l m	1,035	38.82	473
uu{	l m	l m	l m	1,011	53.77	443
uu{ }	l m	l m	l m	981	59.39	465
uu t	l m	l m	l m	959	29.68	514
uu u	l m	l m	l m	945	15.07	492
uu v	l m	l m	l m	927	55.87	478
uu w	l m	l m	l m	920	54.69	481
uu x	l m	l m	l m	900	28.34	429
uu y	l m	l m	l m	886	214.97	481
uu z	l m	l m	l m	876	54.39	437
uu {	l m	l m	l m	840	56.32	401
uu	l m	l m	l m	836	144.71	430
uu }	l m	l m	l m	799	75.42	337
uu} t	l m	l m	l m	766	152.42	397
uu} u	l m	l m	l m	746	46.45	379
uu} v	l m	l m	l m	695	12.13	383
uu} w	l m	l m	l m	680	13.21	361
uu} x	l m	l m	l m	660	43.27	213
uu} y	l m	l m	l m	656	53.96	278

	ý	ý		d l m	d l m	
uu}z	l m	l m	l m	283	88.55	115
uu}{	l m	l m	l m	148	43.14	54
uu}	l m	l m	l m	141	24.09	59
uu}}}	l m	l m	l m		34.11	
uvtt	l m	l m	l m		9.21	
uvtu	l m	l m	l m		20.38	
uvtv	l m	l m	l m		57.53	
uvtw	l m	l m	l m		81.26	
uvtx	l m	l m	l m		22.61	
uvty	l m	l m	l m		144.09	

1+5

○ 2,071 동 (평균 19,403명, 4.98km²)

	ý	ý		d l m	d l m	
계			2,071	40,183,463	10,313.11	15,166,378
u	l m	l m	l m	88,433	5.35	29,261
v	l m	l m	l m	74,622	13.92	23,843
w	l m	l m	u l u m	64,935	7.83	22,714
x	l m	l m	l m	61,766	10.34	21,814
y	l m	l m	l m	59,955	18.31	19,397
z	l m	l m	l m	58,782	8.21	18,846
{	l m	l m	u l u m	58,617	3.09	20,934
	l m	l m	l m	58,218	6.98	18,715
}	l m	l m	l m	57,495	18.09	20,692
ut	l m	l m	l m	55,989	34.06	19,147
uu	l m	l m	l m	55,984	6.21	19,797
uv	l m	l m	l m	54,825	34.67	17,403
uw	l m	l m	l m	53,264	20.70	21,331
ux	l m	l m	l m	52,928	5.11	16,449
uy	l m	l m	v l v m	52,733	4.98	20,679
uz	l m	l m	l m	52,589	3.30	17,476
u{		l m	l m	52,422	2.17	19,849
u	l m	l m	l m	51,936	19.12	20,558
u}	l m	l m	u l u m	51,745	2.40	19,631
vt	l m	l m	l m	51,681	2.03	16,335
vu	l m	l m	l m	51,202	5.95	16,355
vv	l m	l m	l m	51,148	6.62	17,890
vw	l m	l m	v l v m	50,769	1.98	16,683

	ý	ý		d l m	d l m	
vx	l m	l m	l m	50,591	13.78	17,587
vy	l m	l m	l m	50,338	16.14	16,227
vz		l m	u l u m	50,333	1.12	20,296
v{	l m	l m	l m	50,142	21.16	18,445
v		l m	w l w m	49,766	2.54	19,018
v}	l m	l m	v l v m	49,180	2.82	16,093
wt	l m	l m	l m	49,007	45.20	17,435
wu	l m	l m	l m	48,596	11.19	18,002
wv	l m	l m	w l w m	48,480	1.94	18,177
ww	l m	l m	u l u m	48,399	2.56	17,452
wx	l m	l m	w l w m	48,038	1.44	14,912
wy	l m	l m	l m	47,984	14.42	18,172
wz	l m	l m	l m	47,977	2.91	15,669
w{	l m	l m	l m	47,898	2.39	15,835
w		l m	y l y m	47,545	1.80	14,881
w}	l m	l m	l m	47,452	5.78	17,231
xt	l m	l m	l m	46,841	8.14	16,616
xu		l m	v l v m	46,779	6.82	16,610
xv	l m	l m	l m	46,673	3.22	19,160
xw	l m	l m	u l u m	46,557	10.53	16,245
xx	l m	l m	l m	46,493	5.54	16,987
xy	l m	l m	l m	46,257	3.91	16,428
xz	l m	l m	u l u m	46,233	1.96	16,855
x{		l m	l m	46,107	1.16	17,917
x	l m	l m	v l v m	46,071	15.25	14,919
x}	l m	l m	u l u m	45,914	1.45	15,304

	ý	ý		d l m	d l m	
y t	l m	l m	l m	45,814	5.88	15,277
yu		l m	l m	45,505	1.36	16,374
yv	l m	l m	l m	45,492	8.11	16,589
yw	l m	l m	v l v m	45,378	3.68	15,894
yx	l m	l m	u l u m	45,369	4.67	16,169
yy	l m	l m	l m	45,077	11.29	15,574
yz	l m	l m	u l u m	44,888	2.31	16,905
y{	l m	l m	l m	44,592	2.47	14,191
y	l m	l m	u l u m	44,478	5.30	14,291
y}	l m	l m	v l v m	44,454	2.61	14,855
z t	l m	l m	l m	44,445	4.09	16,001
zu	l m	l m	l m	44,402	4.27	15,603
zv	l m	l m	l m	44,322	12.15	16,557
zw	l m	l m	l m	44,263	10.65	13,335
zx	l m	l m	l m	44,132	7.33	14,803
zy	l m	l m	l m	43,953	4.41	13,731
zz	l m	l m	l m	43,916	14.27	14,504
z{	l m	l m	l m	43,815	9.72	14,572
z		l m	l v ý w v ý w	43,810	0.90	15,834
z}	l m	l m	l m	43,653	2.88	15,813
{ t	l m	l m	l m	43,467	6.71	15,090
{ u	l m	l m	v l v m	43,416	4.51	16,808
{ v	l m	l m	ý l ý m	43,291	8.53	14,799
{ w	l m	l m	v l v m	43,252	2.40	13,401
{ x	l m	l m	v l v m	43,161	3.64	13,807
{ y	l m	l m	u l u m	43,089	8.89	15,593

	ý	ý		d l m	d l m	
{z	l m	l m	v l v m	43,078	21.55	13,634
{{	l m	l m	v l v m	42,791	1.04	14,125
{	l m	l m	l m	42,786	3.43	16,267
{}	l m	l m	wýx l wýx m	42,491	25.22	14,398
t	l m	l m	l m	42,480	2.19	14,510
u	l m	l m	l m	42,340	5.93	15,887
v		l m	l w ý x w ý x m	42,208	5.62	16,966
w	l m	l m	w l w m	42,166	1.12	13,048
x		l m	l m	41,984	3.05	18,446
y	l m	l m	l m	41,974	9.33	16,194
z		l m	l m	41,853	1.74	14,134
{	l m	l m	u l u m	41,698	6.45	16,779
	l m	l m	l m	41,553	18.42	15,984
}	l m	l m	l m	41,439	9.05	13,228
}t	l m	l m	v l v m	41,413	5.52	14,862
}u		l m	v l v m	41,379	2.07	15,564
}v	l m	l m	l m	41,315	7.25	14,705
}w	l m	l m	u l u m	41,272	7.59	15,140
}x		l m	l u ý w u ý w m	41,267	1.41	16,360
}y	l m	l m	l m	41,267	4.83	13,536
}z	l m	l m	l m	41,127	3.14	14,333
{}{	l m	l m	l m	41,017	8.60	13,312
}{		l m	u l u m	40,988	5.62	14,330
}}}	l m	l m	l m	40,586	4.08	14,656
utt	l m	l m	v l v m	40,574	1.47	14,021
utu	l m	l m	l m	40,489	5.15	13,876

	ý	ý		d l m	d l m	
utv	l m	l m	} l } m	40,378	1.63	13,435
utw		l m	u l u m	39,904	1.01	16,033
utx	l m	l m	v l v m	39,902	2.78	14,091
uty	l m	l m	u l u m	39,809	21.45	14,379
utz	l m	l m	l m	39,670	12.33	16,248
ut{	l m	l m	v l v m	39,459	5.89	13,087
ut		l m	l m	39,405	1.55	14,614
ut}	l m	l m	w l w m	39,263	0.86	13,129
uut	l m	l m	l m	39,245	10.27	14,112
uuu	l m	l m	v l v m	39,146	4.28	13,906
uuv		l m	l m	39,145	1.65	14,391
uuw		l m	u l u m	39,081	1.51	16,506
uux	l m	l m	v l v m	38,949	4.19	13,160
uuy	l m	l m	l m	38,904	28.10	13,106
uuz		l m	w l w m	38,856	0.79	14,782
uu{	l m	l m	ý ý ý ý	38,761	6.12	14,107
uu	l m	l m	w l w m	38,754	1.68	14,488
uu}	l m	l m	l m	38,745	5.04	14,030
uvt	l m	l m	v l v m	38,739	6.98	12,985
uvu	l m	l m	l m	38,737	5.97	13,644
uvv	l m	l m	l m	38,642	3.48	13,114
uvw	l m	l m	w l w m	38,637	31.07	11,609
uvx	l m	l m	u l u m	38,500	1.82	13,362
uvy	l m	l m	l m	38,488	3.85	12,655
uvz	l m	l m	l m	38,435	8.32	13,479
uv{	l m	l m	v l v m	38,407	3.18	12,210

	ý	ý		d l m	d l m	
uv		l m	l z ý { z ý { m	38,351	1.11	14,821
uv }		l m	v l v m	38,147	1.57	16,505
uwt	l m	l m	l m	38,117	5.66	13,427
uwu	l m	l m	l m	38,028	2.65	13,748
uwv	l m	l m	v l v m	37,971	2.46	15,164
uww	l m	l m	v l v m	37,969	2.19	13,027
uwx	l m	l m	l m	37,895	8.92	12,039
uwy		l m	w l w m	37,816	1.17	13,960
uwz		l m	u l u m	37,739	1.31	14,785
uw {	l m	l m	l m	37,689	5.94	12,224
uw	l m	l m	u l u m	37,663	5.64	13,385
uw }	l m	l m	v l v m	37,633	1.94	12,865
uxt	l m	l m	l m	37,603	2.17	12,847
uxu		l m	l m	37,581	1.01	15,739
uxv	l m	l m	v l v m	37,512	4.81	12,803
uxw	l m	l m	l m	37,504	4.40	12,412
uxx		l m	w l w m	37,358	1.49	12,932
uxy		l m	l m	37,308	1.02	16,233
uxz	l m	l m	v l v m	37,285	10.73	13,163
ux {		l m	l m	37,247	0.79	14,892
ux	l m	l m	l m	37,244	8.87	11,532
ux }		l m	l m	37,198	1.68	15,128
uyt		l m	l m	37,194	1.80	15,264
uyu	l m	l m	l m	37,193	9.85	13,466
uyv	l m	l m	u l u m	37,140	9.42	12,574
uyw	l m	l m	l m	37,082	3.64	13,047

	ý	ý		d l m	d l m	
uyx	l m	l m	w l w m	37,041	1.00	12,444
uyy	l m	l m	u l u m	37,031	2.20	15,801
uyz	l m	l m	w l w m	36,987	1.48	12,647
uy{	l m	l m	l m	36,904	5.48	12,243
uy		l m	l m	36,676	1.47	12,853
uy}	l m	l m	v l v m	36,575	2.69	12,348
uzt	l m	l m	u l u m	36,535	1.93	13,833
uzu	l m	l m	u l u m	36,466	1.29	11,496
uzv		l m	l m	36,455	1.23	14,388
uzw	l m	l m	l m	36,407	2.09	11,347
uzx		l m	v l v m	36,400	0.96	12,569
uzy	l m	l m	u l u m	36,397	18.92	13,830
uzz		l m	l m	36,380	1.79	15,583
uz{		l m	l m	36,375	1.46	14,610
uz	l m	l m	l m	36,335	2.91	15,875
uz}	l m	l m	w l w m	36,307	1.71	12,838
u{t		l m	v l v m	36,257	0.80	13,010
u{u		l m	x l x m	36,245	1.01	15,117
u{v	l m	l m	w l w m	36,159	5.86	13,301
u{w	l m	l m	y l y m	36,150	1.89	13,015
u{x	l m	l m	v l v m	36,143	1.32	11,243
u{y	l m	l m	l m	36,133	3.78	13,900
u{z		l m	l m	36,127	2.39	12,201
u{{	l m	l m	u l u m	36,118	1.25	12,853
u{		l m	l m	36,092	0.95	16,044
u{}	l m	l m	v l v m	36,091	3.49	12,513

	ý	ý		d l m	d l m	
u t	l m	l m	w l w m	36,073	5.01	11,035
u u	l m	l m	v l v m	36,062	1.44	12,296
u v	l m	l m	w l w m	36,058	8.55	12,678
u w	l m	l m	u l u m	36,055	2.72	13,957
u x	l m	l m	l m	35,990	7.16	11,765
u y	l m	l m	u l u m	35,920	16.03	13,223
u z	l m	l m	w l w m	35,919	1.67	12,555
u {		l m	u l u m	35,841	3.13	14,807
u	l m	l m	l m	35,804	2.90	13,744
u }	l m	l m	u l u m	35,794	8.80	10,662
u } t	l m	l m	l m	35,733	1.48	12,442
u } u	l m	l m	l m	35,724	4.75	13,505
u } v	l m	l m	u l u m	35,718	2.30	12,524
u } w		l m	l m	35,705	1.11	14,653
u } x	l m	l m	u l u m	35,619	1.39	10,733
u } y	l m	l m	u l u m	35,600	3.86	12,899
u } z	l m	l m	l m	35,600	5.00	12,680
u } {	l m	l m	l m	35,597	1.70	13,496
u }	l m	l m	w l w m	35,578	5.08	13,388
u } }		l m	u l u m	35,566	2.35	20,822
v t t		l m	l m	35,522	0.68	12,913
v t u		l m	l m	35,502	1.35	13,651
v t v	l m	l m	l m	35,404	2.62	11,715
v t w	l m	l m	u l u m	35,319	3.70	13,931
v t x	l m	l m	u l u m	35,296	1.10	12,901
v t y	l m	l m	l m	35,289	12.28	14,808

	ý	ý		d l m	d l m	
vtz	l m	l m	l m	35,255	3.74	11,320
vt{	l m	l m	u l u m	35,137	1.67	11,974
vt	l m	l m	w l w m	35,130	2.57	10,480
vt}		l m	l m	35,127	0.95	15,632
vut	l m	l m	l m	35,096	3.73	10,827
vuu	l m	l m	v l v m	35,054	0.96	12,791
vuv	l m	l m	ý l ý m	35,041	3.79	12,217
vuw	l m	l m	x l x m	34,952	3.51	10,940
vux	l m	l m	l m	34,822	1.15	10,686
vuy		l m	v l v m	34,816	1.80	15,367
vuz	l m	l m	l m	34,805	12.86	11,513
vu{		l m	u l u m	34,723	1.20	12,753
vu	l m	l m	u l u m	34,719	0.82	11,717
vu}	l m	l m	v l v m	34,702	1.44	12,287
vvt	l m	l m	v l v m	34,635	8.96	13,882
vvu	l m	l m	u l u m	34,611	4.79	10,531
vvv		l m	l m	34,594	2.88	14,058
vvw	l m	l m	u l u m	34,590	5.07	12,202
vvx	l m	l m	l m	34,560	21.87	12,889
vvy		l m	l v v m	34,380	0.84	13,181
vvz	l m	l m	l m	34,300	6.40	12,839
vv{	l m	l m	w l w m	34,290	1.44	10,193
vv		l m	l u u m	34,151	1.58	13,998
vv}	l m	l m	v l v m	34,127	0.92	10,630
vwt		l m	l m	34,125	2.93	13,537
vwu		l m	l m	33,952	2.60	12,708

	ý	ý		d l m	d l m	
vwv	l m	l m	v l v m	33,932	4.56	10,390
vww	l m	l m	l m	33,877	4.21	11,312
vwx	l m	l m	x l x m	33,875	15.22	10,938
vwy		l m	v l v m	33,846	1.02	12,044
vwz	l m	l m	l m	33,827	9.13	11,933
vw{		l m	l m	33,819	1.18	17,489
vw	l m	l m	l m	33,731	23.26	11,698
vw}	l m	l m	u l u m	33,696	7.49	12,612
vxt	l m	l m	v l v m	33,691	4.59	12,652
vxu		l m	l m	33,679	1.68	14,980
vxv	l m	l m	u l u m	33,669	1.83	12,683
vxw	l m	l m	u l u m	33,666	6.55	16,857
vxx		l m	{ l { m	33,601	1.21	11,660
vxy	l m	l m	v l v m	33,510	1.39	11,112
vxz	l m	l m	v l v m	33,421	3.43	12,364
vx{	l m	l m	l m	33,377	1.21	11,272
vx	l m	l m	v l v m	33,339	1.05	12,911
vx}	l m	l m	v l v m	33,303	0.82	12,202
vyt		l m	u l u m	33,300	1.20	13,749
vyu		l m	l m	33,247	8.40	12,342
vyv	l m	l m	l m	33,157	7.49	13,399
vyw	l m	l m	u l u m	33,133	0.97	11,427
vyx	l m	l m	l m	33,121	5.97	10,678
vyy		l m	l m	33,095	0.95	13,326
vyz		l m	l m	33,033	0.88	13,839
vy{		l m	w l w m	33,024	2.64	11,008

	ý	ý		d l m	d l m	
vy		l m	u l u m	32,992	0.69	11,960
vy}	l m	l m	l m	32,990	1.92	10,125
vzt		l m	l m	32,908	1.39	11,268
vzu		l m	v l v m	32,841	1.55	12,697
vzv		l m	v l v m	32,837	0.83	12,189
vzw	l m	l m	v l v m	32,823	1.17	10,462
vzx		l m	l m	32,812	0.98	13,201
vzy	l m	l m	v l v m	32,798	1.98	11,036
vzz		l m	u l u m	32,723	0.71	13,036
vz{	l m	l m	v l v m	32,712	1.51	10,290
vz	l m	l m	v l v m	32,657	2.70	11,543
vz}	l m	l m	l m	32,590	1.08	10,697
v{t	l m	l m	l m	32,589	13.62	11,481
v{u	l m	l m	u l u m	32,574	6.54	11,960
v{v	l m	l m	v l v m	32,557	1.79	11,690
v{w	l m	l m	l m	32,537	11.25	10,467
v{x	l m	l m	l m	32,525	8.96	11,353
v{y	l m	l m	u l u m	32,506	6.79	12,547
v{z		l m	v l v m	32,459	0.98	14,662
v{{	l m	l m	l m	32,434	11.54	14,376
v{		l m	v l v m	32,374	1.38	13,458
v{}		l m	x l x m	32,365	2.32	12,288
v t	l m	l m	l m	32,328	11.79	12,108
v u	l m	l m	l m	32,289	1.99	13,500
v v	l m	l m	l m	32,251	6.82	11,462
v w		l m	v l v m	32,201	1.94	12,515

	ý	ý		d l m	d l m	
v x	l m	l m	l m	32,196	2.39	12,752
v y		l m	u l u m	32,107	1.71	13,325
v z	l m	l m	u l u m	32,077	2.96	10,787
v {		l m	v l v m	32,053	1.03	12,112
v	l m	l m	l m	31,964	28.50	11,707
v }		l m	y l y m	31,927	1.03	12,540
v}t		l m	u l u m	31,889	2.96	11,301
v}u		l m	l m	31,842	3.05	12,774
v}v	l m	l m	l m	31,797	2.55	12,940
v}w		l m	u l u m	31,794	0.63	9,997
v}x	l m	l m	v l v m	31,783	1.00	9,932
v}y		l m	l m	31,761	1.49	11,679
v}z	l m	l m	u l u m	31,758	2.37	10,582
v}{		l m	v l v m	31,731	1.07	12,255
v}	l m	l m	l m	31,693	6.90	11,550
v} }		l m	w l w m	31,680	1.20	11,456
wt t		l m	u l u m	31,676	1.41	10,394
wtu	l m	l m	v l v m	31,648	1.01	12,503
wtv	l m	l m	v l v m	31,630	2.91	11,500
wtw		l m	u l u m	31,625	1.55	11,490
wtx		l m	u l u m	31,618	2.09	12,648
wty	l m	l m	v l v m	31,588	2.30	10,799
wtz	l m	l m	u l u m	31,587	0.89	10,494
wt{		l m	x l x m	31,573	0.96	11,446
wt		l m	l m	31,570	0.85	13,316
wt}	l m	l m	v l v m	31,532	0.98	12,318

	ý	ý		d l m	d l m	
wut		l m	v l v m	31,461	1.15	13,392
wuu		l m	l m	31,393	0.94	14,356
wuv		l m	u l u m	31,321	1.04	12,056
wuw	l m	l m	v l v m	31,286	11.14	11,838
wux	l m	l m	v l v m	31,269	1.57	9,904
wuy	l m	l m	l m	31,203	16.89	10,589
wuz		l m	l v v m	31,172	0.79	12,488
wu{	l m	l m	l m	31,024	3.27	9,924
wu	l m	l m	l m	31,000	41.50	11,125
wu}		l m	l m	30,891	1.97	10,202
wvt	l m	l m	l m	30,802	1.22	11,623
wvu	l m	l m	l m	30,785	3.87	10,389
wvv	l m	l m	x l x m	30,768	1.08	11,892
wvw	l m	l m	l m	30,768	1.70	9,762
wvx	l m	l m	l m	30,760	3.43	12,253
wvy	l m	l m	z l z m	30,701	1.73	10,600
wvz		l m	l w ý w ý m	30,697	1.67	12,692
wv{	l m	l m	u l u m	30,681	1.82	10,862
wv	l m	l m	u l u m	30,628	0.65	10,404
wv}	l m	l m	v l v m	30,607	1.09	13,083
wwt		l m	v l v m	30,573	1.69	11,771
wwu	l m	l m	v l v m	30,564	19.50	10,891
wwv		l m	v l v m	30,532	2.75	12,394
www	l m	l m	l m	30,526	2.92	10,054
wwx		l m	w l w m	30,455	1.00	12,273
wwy		l m	l m	30,397	0.69	14,864

	ý	ý		d l m	d l m	
wwz	l m	l m	l m	30,243	3.66	11,139
ww{	l m	l m	l m	30,181	1.53	11,045
ww		l m	w l w m	30,165	3.05	12,162
ww}	l m	l m	l m	30,164	5.35	11,405
wxt	l m	l m	v l v m	30,122	1.19	9,041
wxu	l m	l m	l m	30,090	3.40	10,781
wxv	l m	l m	l m	30,059	16.29	9,554
wxw	l m	l m	v l v m	30,036	8.60	9,962
wxx	l m	l m	l m	29,996	4.60	13,478
wxy		l m	w l w m	29,984	1.02	11,465
wxz		l m	l m	29,978	1.13	11,593
wx{	l m	l m	l m	29,975	5.04	9,913
wx	l m	l m	l m	29,890	25.03	11,353
wx}		l m	l m	29,889	1.63	15,961
wyt		l m	x l x m	29,871	0.75	11,852
wyu		l m	v l v m	29,853	1.59	11,518
wyv		l m	v l v m	29,847	4.60	11,511
wyw	l m	l m	w l w m	29,829	1.84	12,566
wyx	l m	l m	l m	29,762	5.72	10,611
wyy	l m	l m	v l v m	29,752	0.73	12,062
wyz	l m	l m	u l u m	29,713	2.90	10,117
wy{	l m	l m	l m	29,670	1.65	11,769
wy		l m	l m	29,664	2.65	10,120
wy}	l m	l m	v l v m	29,659	1.66	9,190
wzt	l m	l m	u l u m	29,654	1.61	9,579
wzu	l m	l m	l m	29,645	19.15	10,956

	ý	ý		d l m	d l m	
wzv	l m	l m	w l w m	29,619	3.80	10,380
wzw	l m	l m	v l v m	29,602	11.41	9,167
wzx	l m	l m	v l v m	29,582	0.62	11,758
wzy		l m	w l w m	29,570	0.92	12,584
wzz	l m	l m	l m	29,494	46.97	10,824
wz{		l m	w l w m	29,466	0.79	13,357
wz	l m	l m	v l v m	29,436	4.37	9,290
wz}		l m	v l v m	29,413	2.06	11,468
w{ t		l m	x l x m	29,394	0.57	10,549
w{ u	l m	l m	u l u m	29,390	25.92	10,517
w{ v		l m	u l u m	29,355	0.88	11,143
w{ w	l m	l m	v l v m	29,346	12.72	10,618
w{ x		l m	u l u m	29,341	0.61	10,215
w{ y	l m	l m	l m	29,332	5.88	8,881
w{ z	l m	l m	l m	29,271	11.23	8,714
w{ {		l m	v l v m	29,237	1.68	11,422
w{		l m	l m	29,191	1.53	13,321
w{ }	l m	l m	w l w m	29,177	3.84	11,759
w t	l m	l m	u l u m	29,148	4.73	8,840
w u	l m	l m	l m	29,140	3.84	9,387
w v	l m	l m	v l v m	29,138	1.43	10,116
w w	l m	l m	u l u m	29,079	2.21	9,639
w x	l m	l m	u l u m	28,999	1.77	11,040
w y	l m	l m	u l u m	28,987	3.19	10,809
w z	l m	l m	v l v m	28,966	3.08	10,514
w {	l m	l m	v l v m	28,964	24.41	9,024

	ý	ý		d l m	d l m	
w	l m	l m	u l u m	28,943	1.82	9,022
w }	l m	l m	l m	28,942	1.90	10,410
w} t	l m	l m	l m	28,923	2.03	10,159
w} u		l m	u l u m	28,853	2.53	9,973
w} v		l m	u l u m	28,850	1.58	11,186
w} w		l m	y l y m	28,811	0.70	10,265
w} x		l m	v l v m	28,806	1.94	11,420
w} y		l m	v l v m	28,758	0.73	11,880
w} z	l m	l m	v l v m	28,752	1.87	9,433
w} {	l m	l m	w l w m	28,634	1.05	9,568
w}		l m	u l u m	28,598	1.23	11,489
w} }	l m	l m	l m	28,584	18.80	10,129
x t t		l m	u l u m	28,579	0.74	10,198
x t u	l m	l m	l m	28,565	11.40	10,657
x t v	l m	l m	l m	28,559	10.46	10,564
x t w	l m	l m	l m	28,555	5.39	10,203
x t x	l m	l m	u l u m	28,478	0.74	9,927
x t y	l m	l m	u l u m	28,474	2.92	10,387
x t z		l m	w l w m	28,471	2.38	11,635
x t {	l m	l m	u l u m	28,432	1.45	9,527
x t	l m	l m	l m	28,420	2.44	12,683
x t }		l m	v l v m	28,374	1.02	10,878
x u t	l m	l m	v l v m	28,352	15.55	9,939
x u u	l m	l m	{ l { m	28,344	2.34	10,032
x u v	l m	l m	v l v m	28,314	12.14	8,728
x u w		l m	x l x m	28,270	0.88	9,848

	ý	ý		d l m	d l m	
xux	l m	l m	u l u m	28,232	1.82	9,499
xuy	l m	l m	v l v m	28,210	1.24	10,259
xuz	l m	l m	l m	28,192	3.95	9,655
xu{	l m	l m	v l v m	28,098	1.91	8,749
xu		l m	x l x m	28,083	3.18	10,738
xu}	l m	l m	l m	28,077	11.29	10,349
xvt	l m	l m	v l v m	28,069	2.48	11,641
xvu	l m	l m	l m	28,061	0.86	10,440
xvv		l m	w l w m	28,038	0.63	11,606
xvw	l m	l m	u l u m	28,038	2.65	10,105
xvx		l m	z l z m	28,030	0.96	8,861
xvy	l m	l m	v l v m	28,018	2.37	9,887
xvz	l m	l m	u l u m	27,996	1.52	11,763
xv{	l m	l m	v l v m	27,989	13.64	9,585
xv	l m	l m	l m	27,980	5.72	9,419
xv}	l m	l m	l m	27,970	0.64	9,050
xwt	l m	l m	l m	27,919	1.38	8,780
xwu	l m	l m	v l v m	27,904	2.12	9,137
xwv	l m	l m	w l w m	27,896	1.47	9,730
xww		l m	u l u m	27,865	0.79	11,647
xwx		l m	v l v m	27,790	0.98	10,034
xwy	l m	l m	u l u m	27,750	3.97	11,659
xwz	l m	l m	v l v m	27,744	1.80	8,117
xw{	l m	l m	w l w m	27,692	1.43	9,498
xw	l m	l m	u l u m	27,691	3.34	10,928
xw}		l m	u l u m	27,690	0.72	10,776

	ý	ý		d l m	d l m	
xxt		l m	v l v m	27,681	0.96	10,621
xxu	l m	l m	l m	27,676	0.99	8,852
xxv		l m	x l x m	27,657	1.16	12,885
xxw	l m	l m	v ý v ý	27,640	4.73	10,583
xxx		l m	u l u m	27,620	0.83	10,502
xyy	l m	l m	u l u m	27,609	2.69	11,878
xxz		l m	l m	27,527	0.67	9,492
xx{		l m	v l v m	27,527	0.67	11,970
xx	l m	l m	l m	27,483	10.40	10,404
xx}	l m	l m	l m	27,478	18.46	10,266
xyt	l m	l m	l m	27,476	4.55	10,651
xyu	l m	l m	x l x m	27,458	0.76	10,143
xyv	l m	l m	w l w m	27,437	0.96	9,485
xyw	l m	l m	x l x m	27,392	6.35	8,633
xyx		l m	l m	27,373	0.53	10,898
xyy	l m	l m	l m	27,343	21.82	10,114
xyz		l m		27,319	0.78	11,483
xy{		l m	u l u m	27,309	0.84	10,278
xy	l m	l m	u l u m	27,221	1.61	9,815
xy}	l m	l m	w l w m	27,220	5.56	9,924
xzt		l m	x l x m	27,181	0.46	11,659
xzu	l m	l m	u l u m	27,177	2.38	9,193
xzv	l m	l m	v l v m	27,159	0.82	9,096
xzw		l m	u l u m	27,135	0.97	10,798
xzx	l m	l m	v l v m	27,102	8.93	10,095
xzy	l m	l m	u l u m	27,092	0.92	11,026

	ý	ý		d l m	d l m	
xzz	l m	l m	l m	27,077	1.07	9,479
xz{	l m	l m	v l v m	27,071	3.58	11,172
xz	l m	l m	l m	27,042	10.76	9,856
xz}		l m	u l u m	27,035	2.86	9,865
x{t		l m	u l u m	26,995	1.25	15,051
x{u	l m	l m	u l u m	26,958	1.33	8,907
x{v		l m	l m	26,951	0.89	11,598
x{w		l m	u l u m	26,948	5.76	11,272
x{x		l m	v l v m	26,902	0.66	8,306
x{y	l m	l m	v l v m	26,871	2.07	12,179
x{z	l m	l m	w l w m	26,865	0.82	7,751
x{{	l m	l m	l m	26,863	6.20	9,114
x{		l m	v l v m	26,850	0.51	8,906
x{}		l m	l u u m	26,842	0.62	10,162
x t	l m	l m	l m	26,810	6.98	10,019
x u		l m	{ l { m	26,802	0.87	10,690
x v	l m	l m	l m	26,769	15.05	10,731
x w		l m	v l v m	26,644	6.41	11,064
x x	l m	l m	l m	26,630	5.92	9,913
x y	l m	l m	u l u m	26,626	2.59	7,844
x z	l m	l m	l m	26,616	12.66	8,080
x {	l m	l m	l m	26,607	4.21	10,747
x	l m	l m	l m	26,596	1.18	9,007
x }	l m	l m	l m	26,580	9.01	8,505
x}t		l m	v l v m	26,579	1.24	11,631
x}u	l m	l m	l m	26,565	2.09	9,607

	ý	ý		d l m	d l m	
x}v		l m	v l v m	26,560	1.39	10,351
x}w		l m	w l w m	26,535	1.02	12,091
x}x	l m	l m	x l x m	26,509	0.81	8,687
x}y	l m	l m	l m	26,507	5.26	9,344
x}z		l m	u l u m	26,506	1.13	9,717
x}{	l m	l m	v l v m	26,486	0.99	10,926
x}	l m	l m	u l u m	26,458	2.87	8,631
x}}}	l m	l m	l m	26,453	24.78	8,351
yt t		l m	l m	26,436	1.47	11,985
ytu		l m	u l u m	26,424	0.85	9,403
ytv	l m	l m	u l u m	26,420	2.68	8,104
ytw	l m	l m	v l v m	26,413	1.87	10,453
yt x	l m	l m	l m	26,405	6.70	9,237
yt y	l m	l m	l m	26,393	3.70	8,655
yt z		l m	v l v m	26,361	0.99	9,442
yt {		l m	{ l { m	26,353	1.37	9,635
yt	l m	l m	l m	26,349	3.49	9,044
yt }	l m	l m	w l w m	26,344	1.69	8,758
yut	l m	l m	l m	26,306	28.20	9,355
yu u	l m	l m	v l v m	26,288	1.71	8,943
yuv	l m	l m	x l x m	26,222	1.04	11,292
yuw		l m	l m	26,138	1.95	10,782
yux	l m	l m	l m	26,128	1.99	9,973
yuy		l m	l m	26,084	1.06	10,103
yuz		l m	w l w m	26,082	2.40	9,553
yu {		l m	l m	26,075	1.02	11,105

	ý	ý		d l m	d l m	
yu	l m	l m	w l w m	26,061	1.29	10,681
yu}	l m	l m	u l u m	26,055	0.70	10,553
yvt	l m	l m	w l w m	26,023	6.13	10,230
yvu		l m	} l } m	26,010	0.81	9,312
yvv		l m	v l v m	26,005	0.80	11,207
yvw		l m	v l v m	25,995	1.26	8,827
yvx		l m	u l u m	25,949	0.79	7,855
yvy		l m	x l x m	25,935	1.56	9,283
yvz	l m	l m	u l u m	25,923	1.28	10,958
yv{		l m	l m	25,922	0.64	11,968
yv	l m	l m	v l v m	25,900	1.15	8,386
yv}	l m	l m	w l w m	25,862	0.53	9,537
ywt		l m	y l y m	25,861	1.41	10,100
ywu		l m	x l x m	25,859	0.84	10,016
ywv	l m	l m	v l v m	25,847	1.16	8,799
yww	l m	l m	l m	25,842	1.94	10,926
ywx	l m	l m	l m	25,840	2.42	9,161
ywy	l m	l m	w l w m	25,834	1.79	10,130
ywz	l m	l m	u l u m	25,829	1.57	10,699
yw{	l m	l m	w l w m	25,822	0.93	8,790
yw	l m	l m	z l z m	25,820	10.76	10,051
yw}		l m	x l x m	25,792	0.95	10,146
yxt	l m	l m	w l w m	25,771	26.54	8,006
yxu	l m	l m	l m	25,762	2.41	10,558
yxv	l m	l m	v l v m	25,759	1.11	9,876
yxw		l m	u l u m	25,742	8.72	10,699

	ý	ý		d l m	d l m	
yxx		l m	w l w m	25,718	0.92	10,054
xyy	l m	l m	u l u m	25,690	2.20	7,021
yxz		l m	v l v m	25,676	0.97	10,649
yx{	l m	l m	v l v m	25,595	2.45	12,466
yx	l m	l m	u l u m	25,593	1.12	9,878
yx}	l m	l m	w l w m	25,580	0.75	8,596
yyt	l m	l m	u l u m	25,561	1.25	9,176
yyu	l m	l m	x l x m	25,546	5.80	8,113
yyv	l m	l m	w l w m	25,538	0.46	9,060
yyw		l m	v l v m	25,513	2.18	9,234
yyx	l m	l m	u l u m	25,503	2.70	8,795
yyy	l m	l m	u l u m	25,490	1.26	10,738
yyz	l m	l m	l m	25,471	10.70	8,673
yy{	l m	l m	v l v m	25,423	1.87	9,523
yy	l m	l m	v l v m	25,420	0.78	9,285
yy}	l m	l m	x l x m	25,416	0.96	10,387
yzt	l m	l m	v l v m	25,415	2.85	10,455
yzu		l m	w l w m	25,344	0.71	10,070
yzv		l m	v l v m	25,334	0.42	8,943
yzw	l m	l m	v l v m	25,315	1.93	8,492
yzx	l m	l m	l m	25,311	7.97	8,454
zyy		l m	l m	25,292	1.20	10,810
yzz	l m	l m	l m	25,285	16.59	9,214
yz{	l m	l m	l m	25,281	3.68	9,398
yz	l m	l m	l m	25,256	2.12	8,686
yz}	l m	l m	w l w m	25,245	6.29	9,386

	ý	ý		d l m	d l m	
y{t		l m	l m	25,173	0.98	13,122
y{u	l m	l m	l m	25,145	9.77	9,110
y{v	l m	l m	u l u m	25,113	1.50	9,619
y{w	l m	l m	v l v m	25,044	1.97	8,478
y{x	l m	l m	u l u m	25,044	1.36	9,528
y{y		l m	y l y m	25,002	0.44	9,356
y{z	l m	l m	w l w m	24,999	1.10	9,928
y{{	l m	l m	l m	24,943	12.73	9,098
y{		l m	v l v m	24,931	0.74	9,876
y{}	l m	l m	u l u m	24,895	0.69	8,769
y t		l m	u l u m	24,878	0.65	10,101
y u	l m	l m	v l v m	24,875	0.66	8,873
y v		l m	l m	24,863	0.73	10,355
y w	l m	l m	v l v m	24,847	3.41	8,542
y x		l m	u l u m	24,828	0.70	8,724
y y	l m	l m	u l u m	24,823	1.86	8,170
y z		l m	u l u m	24,804	0.63	11,002
y {		l m	z l z m	24,792	0.68	9,745
y	l m	l m	u l u m	24,771	6.15	8,429
y }		l m	v l v m	24,745	1.05	9,722
y}t	l m	l m	l m	24,720	0.87	9,323
y}u	l m	l m	l m	24,719	12.46	9,354
y}v		l m	z l z m	24,692	1.11	9,671
y}w		l m	v l v m	24,666	0.55	8,636
y}x	l m	l m	u l u m	24,666	1.03	10,001
y}y	l m	l m	w l w m	24,655	9.34	9,288

	ý	ý		d l m	d l m	
y}z	l m	l m	u l u m	24,641	1.75	9,278
y}{		l m	u l u m	24,640	1.16	9,703
y}		l m	v l v m	24,636	1.23	9,519
y}}	l m	l m	v l v m	24,626	0.90	8,449
z t t		l m	u l u m	24,611	1.14	10,236
z t u	l m	l m	l m	24,585	4.94	8,716
z t v	l m	l m	l m	24,582	1.02	8,564
z t w	l m	l m	l m	24,577	22.00	9,178
z t x		l m	l m	24,571	0.62	8,440
z t y	l m	l m	l m	24,565	5.36	7,931
z t z	l m	l m	l m	24,558	27.39	8,266
z t {		l m	v l v m	24,557	1.00	9,326
z t	l m	l m	l m	24,551	23.45	8,350
z t }		l m	v l v m	24,530	0.82	9,902
z u t	l m	l m	l m	24,507	1.50	9,642
z u u		l m	w l w m	24,498	1.37	8,760
z u v	l m	l m	u l u m	24,497	1.29	8,673
z u w	l m	l m	u l u m	24,478	2.18	8,050
z u x	l m	l m	l m	24,467	1.00	10,408
z u y		l m	l m	24,403	0.65	12,162
z u z	l m	l m	v l v m	24,388	1.76	8,550
z u {	l m	l m	v l v m	24,384	1.77	9,029
z u	l m	l m	y l y m	24,378	1.18	9,748
z u }	l m	l m	l m	24,352	7.64	7,585
z v t	l m	l m	v l v m	24,331	2.51	9,495
z v u	l m	l m	l m	24,299	0.75	7,800

	ý	ý		d l m	d l m	
zvv	l m	l m	v l v m	24,282	1.67	8,539
zvw		l m	x l x m	24,270	1.49	9,729
zvx	l m	l m	v l v m	24,235	2.25	8,186
zvy	l m	l m	u l u m	24,235	2.46	9,429
zvz	l m	l m	v l v m	24,232	0.97	9,136
zv{		l m	w l w m	24,221	0.51	8,842
zv		l m	w l w m	24,216	0.86	10,569
zv}		l m	w l w m	24,210	0.69	9,030
zwt		l m	v l v m	24,167	0.60	10,030
zwu	l m	l m	v l v m	24,140	0.76	7,857
zww		l m	l m	24,139	1.12	10,678
zwx	l m	l m	l m	24,135	6.01	10,649
zwy		l m	w l w m	24,118	0.60	9,626
zwz	l m	l m	y l y m	24,113	0.82	9,918
zw{	l m	l m	u l u m	24,098	1.21	8,758
zw	l m	l m	l m	24,084	5.52	9,142
zw}	l m	l m	l m	24,080	76.05	10,429
zxt	l m	l m	x l x m	24,051	0.89	8,444
zxu	l m	l m	w l w m	24,047	8.27	8,292
zxv	l m	l m	v l v m	24,030	1.29	7,011
zxw	l m	l m	l m	24,008	11.58	10,007
zxx		l m	l m	24,003	2.58	7,715
zxy	l m	l m	v l v m	24,001	1.47	11,445
zxz	l m	l m	l m	23,995	15.88	8,721
zx{	l m	l m	x l x m	23,982	0.83	8,102
	l m	l m	l m	23,975	2.41	8,278

	ý	ý		d l m	d l m	
zx	l m	l m	u l u m	23,969	2.15	8,269
zx}	l m	l m	l m	23,968	2.34	7,818
zyt	l m	l m	v l v m	23,930	6.89	7,624
zyu	l m	l m	w l w m	23,920	1.76	7,550
zyv		l m	x l x m	23,903	1.70	8,593
zyw	l m	l m	x l x m	23,890	0.29	8,661
zyx		l m	x l x m	23,882	1.11	10,130
zyy	l m	l m	u l u m	23,876	1.13	8,486
zyz	l m	l m	l m	23,839	1.86	9,920
zy{	l m	l m	v l v m	23,832	1.67	8,551
zy	l m	l m	v l v m	23,768	2.50	7,612
zy}		l m	v l v m	23,764	0.92	8,874
zzt	l m	l m	l m	23,762	1.68	7,604
zzu	l m	l m	l m	23,726	8.45	14,813
zzv	l m	l m	l m	23,703	11.64	8,716
zzw	l m	l m	v l v m	23,623	2.28	9,507
zzx		l m	w l w m	23,599	0.53	9,356
zzy	l m	l m	v l v m	23,582	0.51	9,149
zzz		l m	v l v m	23,572	0.61	8,794
zz{	l m	l m	l m	23,532	3.00	7,938
zz		l m	v l v m	23,523	0.73	9,070
zz}		l m	v ý w v ý w m	23,519	0.64	9,564
z{t		l m	v l v m	23,513	7.58	10,503
z{u	l m	l m	v l v m	23,501	2.57	8,413
z{v		l m	l m	23,476	0.91	11,293
z{w	l m	l m	l m	23,436	3.81	8,818

	ý	ý		d l m	d l m	
z{x	l m	l m	v l v m	23,426	10.80	8,036
z{y	l m	l m	l m	23,412	22.29	9,563
z{z	l m	l m	l m	23,406	13.94	8,247
z{{	l m	l m	u l u m	23,385	1.80	9,295
z{		l m	u l u m	23,332	0.92	7,731
z{}		l m	u l u m	23,328	1.07	9,560
z t	l m	l m	w l w m	23,325	1.78	7,300
z u		l m	u l u m	23,323	1.24	8,955
z v	l m	l m	l m	23,321	6.87	8,242
z w		l m	l m	23,283	0.62	9,065
z x		l m	u l u m	23,265	0.56	10,822
z y		l m	u l u m	23,265	1.00	8,007
z z	l m	l m	v l v m	23,233	0.79	9,115
z {	l m	l m	ý l ý m	23,209	2.12	8,312
z	l m	l m	v l v m	23,201	0.80	8,375
z }		l m	v l v m	23,184	0.52	7,539
z}t	l m	l m	v l v m	23,145	1.59	6,909
z}u		l m	v l v m	23,121	1.23	8,814
z}v		l m	u l u m	23,108	0.79	10,488
z}w	l m	l m	l m	23,104	6.45	9,383
z}x	l m	l m	l m	23,080	6.93	8,938
z}y		l m	l m	23,037	7.92	13,415
z}z	l m	l m	l m	23,037	5.53	7,622
z}{	l m	l m	v l v m	23,028	4.55	7,262
z}	l m	l m	v l v m	22,989	1.17	7,697
z} }		l m	v l v m	22,977	0.92	8,334

	ý	ý		d l m	d l m	
{ t t	l m	l m	ý l ý m	22,954	27.65	8,315
{ t u	l m	l m	u l u m	22,926	0.75	9,844
{ t v		l m	u l u m	22,919	0.56	8,437
{ t w	l m	l m	v l v m	22,913	6.30	8,646
{ t x		l m	v l v m	22,880	0.55	9,205
{ t y	l m	l m	u l u m	22,859	9.90	7,694
{ t z		l m	x l x m	22,847	0.82	9,285
{ t {	l m	l m	l m	22,847	3.32	8,796
{ t	l m	l m	l m	22,822	0.98	8,056
{ t }	l m	l m	l m	22,805	2.25	7,962
{ u t		l m	w l w m	22,801	0.82	8,491
{ u u	l m	l m	l m	22,776	26.10	8,391
{ u v		l m	v l v m	22,762	0.61	8,392
{ u w	l m	l m	u l u m	22,746	1.23	8,302
{ u x	l m	l m	l m	22,685	1.28	9,968
{ u y	l m	l m	v l v m	22,670	1.12	7,616
{ u z	l m	l m	u l u m	22,657	0.82	8,896
{ u {	l m	l m	l m	22,654	3.43	8,948
{ u	l m	l m	l m	22,643	1.24	7,783
{ u }	l m	l m	l m	22,613	7.53	7,602
{ v t	l m	l m	l m	22,592	66.90	9,401
{ v u	l m	l m	l m	22,549	4.09	7,629
{ v v	l m	l m	x l x m	22,543	1.02	7,263
{ v w	l m	l m	v l v m	22,525	2.67	7,544
{ v x	l m	l m	u l u m	22,486	1.08	7,836
{ v y	l m	l m	l m	22,465	7.04	8,657

	ý	ý		d l m	d l m	
{vz		l m	l m	22,436	0.78	9,533
{v{	l m	l m	v l v m	22,383	0.75	8,096
{v	l m	l m	l m	22,307	1.49	9,684
{v}	l m	l m	l m	22,290	8.40	11,741
{wt		l m	w l w m	22,279	0.86	7,824
{wu		l m	l m	22,212	2.99	11,515
{wv		l m	x l x m	22,197	0.52	7,580
{ww		l m	u l u m	22,195	1.27	8,139
{wx	l m	l m	u l u m	22,178	2.07	8,777
{wy	l m	l m	l m	22,170	8.71	13,986
{wz	l m	l m	l m	22,161	2.41	8,528
{w{	l m	l m	u l u m	22,158	1.29	7,360
{w	l m	l m	v l v m	22,143	1.31	9,132
{w}		l m	l m	22,142	0.81	8,645
{xt		l m	u l u m	22,137	0.68	8,155
{xu		l m	l m	22,127	0.84	9,079
{xv	l m	l m	l m	22,126	4.71	10,051
{xw		l m	x l x m	22,120	0.73	10,637
{xx	l m	l m	l m	22,119	2.92	7,035
{xy	l m	l m	l m	22,100	1.52	8,525
{xz		l m	l m	22,084	2.67	8,418
{x{	l m	l m	w l w m	22,076	2.15	8,004
{x	l m	l m	u l u m	22,062	14.91	7,639
{x}	l m	l m	l m	22,055	0.91	8,428
{yt	l m	l m	u l u m	22,054	17.99	9,856
{yu	l m	l m	l m	22,050	7.97	8,873

	ý	ý		d l m	d l m	
{yv	l m	l m	v l v m	22,003	0.80	10,048
{yw	l m	l m	u l u m	22,000	1.63	8,429
{yx		l m	v l v m	21,995	1.34	8,469
{yy	l m	l m	l m	21,994	17.86	7,511
{yz	l m	l m	l m	21,945	0.84	8,147
{y{	l m	l m	v l v m	21,918	1.85	7,017
{y	l m	l m	w l w m	21,911	1.06	6,995
{y}	l m	l m	l m	21,883	6.21	8,405
{zt	l m	l m	l m	21,842	33.37	8,439
{zu	l m	l m	l m	21,841	3.14	8,915
{zv	l m	l m	l m	21,792	2.73	7,877
{zw	l m	l m	v l v m	21,782	7.18	7,722
{zx	l m	l m	l m	21,770	1.98	7,112
{zy		l m	l m	21,766	0.73	9,943
{zz		l m	u l u m	21,740	1.02	8,158
{z{	l m	l m	w l w m	21,739	1.00	7,784
{z	l m	l m	v l v m	21,735	5.03	6,956
{z}		l m	u l u m	21,722	4.70	7,810
{{t		l m	l m	21,718	10.95	8,622
{{u	l m	l m	l m	21,696	7.16	8,097
{{v		l m	v l v m	21,688	0.54	8,296
{{w	l m	l m	v l v m	21,655	0.94	8,539
{{x	l m	l m	v l v m	21,627	1.87	9,980
{{y	l m	l m	l m	21,624	8.66	8,486
{{z	l m	l m	v l v m	21,606	0.47	8,871
{{{	l m	l m	w l w m	21,596	1.21	8,070

	ý	ý		d l m	d l m	
{{		l m	l m	21,593	10.87	9,723
{{}		l m	v l v m	21,585	3.00	7,983
{ t	l m	l m	w l w m	21,580	1.44	7,564
{ u		l m	l m	21,567	8.39	7,807
{ v		l m	ut l ut m	21,557	0.80	8,226
{ w	l m	l m	l m	21,516	6.06	11,342
{ x		l m	v l v m	21,494	0.67	8,384
{ y		l m	l m	21,473	0.89	9,792
{ z		l m	u l u m	21,472	0.58	7,830
{ {		l m	v l v m	21,454	0.53	7,282
{		l m	l m	21,425	1.71	9,329
{ }	l m	l m	l m	21,399	3.47	7,757
{t}	l m	l m	l m	21,372	1.50	8,054
{u}	l m	l m	l m	21,369	1.15	8,345
{v}		l m	v l v m	21,367	0.79	9,178
{w}		l m	l m	21,333	1.10	11,898
{x}		l m	u l u m	21,313	0.92	6,768
{y}	l m	l m	v l v m	21,311	0.79	7,215
{z}	l m	l m	v l v m	21,298	0.87	8,564
{{{		l m	l m	21,264	3.17	6,450
{{		l m	l m	21,256	0.67	7,733
{{}	l m	l m	v l v m	21,244	1.64	7,766
tt	l m	l m	x l x m	21,243	0.76	6,943
tu	l m	l m	v l v m	21,242	1.49	7,212
tv	l m	l m	u l u m	21,239	1.06	8,477
tw	l m	l m	l m	21,229	1.30	7,704

	ý	ý		d l m	d l m	
tx	l m	l m	u l u m	21,224	0.95	8,220
ty		l m	u l u m	21,217	1.73	7,331
tz		l m	u l u m	21,211	0.59	8,364
t{	l m	l m	x l x m	21,189	0.88	8,621
t	l m	l m	l m	21,179	16.66	7,391
t}	l m	l m	u l u m	21,154	0.69	8,489
ut	l m	l m	l m	21,132	2.34	9,036
uu	l m	l m	l m	21,115	1.26	8,749
uv	l m	l m	l m	21,105	13.14	7,945
uw	l m	l m	v l v m	21,079	2.04	6,658
ux		l m	v l v m	21,073	1.25	8,200
uy		l m	u l u m	21,046	0.55	8,119
uz	l m	l m	l m	21,039	9.50	7,924
u{	l m	l m	l m	21,034	2.75	8,172
u		l m	v l v m	21,020	0.58	9,018
u}	l m	l m	l m	21,000	20.97	6,596
vt	l m	l m	w l w m	20,978	0.70	6,138
vu	l m	l m	l m	20,973	1.78	6,561
vv	l m	l m	w l w m	20,972	1.10	8,417
vw	l m	l m	l m	20,970	16.09	7,946
vx		l m	u l u m	20,940	0.66	9,723
vy	l m	l m	w l w m	20,928	6.59	7,117
vz	l m	l m	l m	20,915	5.62	8,227
v{		l m	l m	20,909	1.29	8,482
v	l m	l m	l m	20,886	1.59	8,632
v}	l m	l m	u l u m	20,877	2.14	6,621

	ý	ý		d l m	d l m	
wt		l m	l m	20,858	0.54	9,512
wu		l m	u l u m	20,851	1.35	8,679
wv	l m	l m	x l x m	20,839	10.06	7,787
ww		l m	w l w m	20,821	0.81	8,348
wx		l m	l m	20,815	1.90	8,763
wy	l m	l m	l m	20,796	1.30	7,537
wz	l m	l m	l m	20,791	5.62	8,522
w{		l m	l v v m	20,716	1.03	7,924
w	l m	l m	l m	20,705	7.08	7,004
w}	l m	l m	u l u m	20,690	0.99	7,860
xt		l m	v l v m	20,671	0.47	8,057
xu	l m	l m	l m	20,656	0.95	8,681
xv		l m	x l x m	20,635	1.43	7,580
xw	l m	l m	u l u m	20,627	1.29	6,969
xx	l m	l m	v l v m	20,621	2.44	7,796
xy	l m	l m	l m	20,607	1.13	8,104
xz	l m	l m	x l x m	20,601	0.79	7,313
x{	l m	l m	y l y m	20,584	0.54	7,962
x	l m	l m	u l u m	20,567	0.76	8,531
x}	l m	l m	u l u m	20,560	30.70	8,141
yt	l m	l m	v l v m	20,559	1.69	8,296
yu	l m	l m	u l u m	20,553	1.27	7,231
yv	l m	l m	z l z m	20,542	0.62	8,336
yw	l m	l m	l m	20,523	4.30	7,500
yx	l m	l m	l m	20,522	6.05	6,768
yy	l m	l m	x l x m	20,480	1.15	8,628

	ý	ý		d l m	d l m	
yz	l m	l m	v l v m	20,478	0.41	7,276
y{	l m	l m	l m	20,453	3.08	8,154
y		l m	u l u m	20,429	0.77	8,362
y}	l m	l m	v l v m	20,424	0.80	7,022
zt	l m	l m	l m	20,411	1.65	7,845
zu		l m	v l v m	20,379	0.70	8,234
zv	l m	l m	v l v m	20,368	0.81	7,265
zw	l m	l m	w l w m	20,367	0.75	7,543
zx	l m	l m	l m	20,341	3.35	6,866
zy		l m	w l w m	20,337	0.99	8,324
zz		l m	u l u m	20,331	0.75	8,860
z{	l m	l m	l m	20,327	14.30	7,192
z	l m	l m	w l w m	20,323	3.48	7,103
z}	l m	l m	l m	20,310	13.77	8,035
{t		l m	u l u m	20,301	0.80	8,328
{u	l m	l m	u l u m	20,295	0.92	8,371
{v	l m	l m	u l u m	20,282	1.65	8,002
{w	l m	l m	l m	20,256	4.94	6,402
{x		l m	l m	20,210	0.86	8,922
{y	l m	l m	l m	20,207	0.50	6,885
{z	l m	l m	l m	20,194	1.09	7,253
{{	l m	l m	l m	20,169	6.04	6,309
{	l m	l m	l m	20,158	9.07	7,428
{}		l m	w l w m	20,155	0.48	8,149
t		l m	l m	20,106	1.43	7,406
u	l m	l m	u l u m	20,090	1.23	9,278

	ý	ý		d l m	d l m	
v	l m	l m	l m	20,080	1.25	7,745
w	l m	l m	v l v m	20,079	0.55	7,390
x		l m	v l v m	20,067	2.01	7,257
y		l m	w l w m	20,059	0.60	8,304
z	l m	l m	l m	20,059	8.28	6,887
{	l m	l m	u l u m	20,044	1.16	7,631
		l m	w l w m	20,043	0.48	8,147
}		l m	l m	20,041	0.46	9,100
}t	l m	l m	l m	20,024	4.44	7,150
}u	l m	l m	v l v m	20,021	1.05	7,476
}v		l m	v u v u m	19,995	1.18	8,404
}w		l m	u l u m	19,995	0.55	8,570
}x		l m	x l x m	19,987	0.59	8,360
}y	l m	l m	l m	19,981	29.39	7,027
}z	l m	l m	v l v m	19,974	2.32	6,396
}{	l m	l m	l m	19,965	3.13	7,700
}	l m	l m	w l w m	19,964	1.02	7,867
} }		l m	w l w m	19,963	0.99	7,765
}tt	l m	l m	v l v m	19,938	0.95	6,500
}tu	l m	l m	v l v m	19,880	0.95	8,018
}tv	l m	l m	u l u m	19,872	3.15	7,295
}tw	l m	l m	v l v m	19,830	0.54	8,148
}tx	l m	l m	w l w m	19,828	0.79	6,412
}ty	l m	l m	l m	19,825	13.30	7,301
}tz	l m	l m	v l v m	19,812	0.93	7,537
}t{	l m	l m	v l v m	19,792	1.73	6,881

	ý	ý		d l m	d l m	
}t		l m	l m	19,763	0.65	8,882
}t}	l m	l m	x l x m	19,735	1.08	6,051
}ut	l m	l m	} l }	19,718	6.42	7,214
}uu	l m	l m	u l u m	19,712	1.80	7,991
}uv	l m	l m	l m	19,703	3.11	6,539
}uw	l m	l m	l m	19,683	3.55	7,665
}ux		l m	{ l { m	19,663	0.64	7,538
}uy	l m	l m	u l u m	19,661	1.64	8,648
}uz	l m	l m	l m	19,636	17.72	6,552
}u{	l m	l m	u l u m	19,615	0.86	7,673
}u	l m	l m	l m	19,597	0.68	9,012
}u}	l m	l m	v l v m	19,585	0.54	8,404
}vt		l m	u l u m	19,577	0.55	8,030
}vu		l m	v l v m	19,571	1.24	7,706
}vv	l m	l m	w l w m	19,567	2.69	7,857
}vw	l m	l m	z l z m	19,560	1.47	8,364
}vx	l m	l m	u l u m	19,550	1.13	6,932
}vy		l m	v l v m	19,538	0.55	8,712
}vz	l m	l m	l m	19,537	1.87	7,857
}v{	l m	l m	u l u m	19,531	1.07	7,158
}v	l m	l m	l m	19,531	50.37	6,757
}v}	l m	l m	l m	19,519	3.42	6,225
}wt	l m	l m	v l v m	19,512	0.91	6,653
}wu	l m	l m	u l u m	19,507	1.42	9,001
}wv	l m	l m	l m	19,480	13.85	7,188
}ww		l m	w l w m	19,448	0.86	7,124

	ý	ý		d l m	d l m	
}wx	l m	l m	u l u m	19,438	0.58	6,725
}wy	l m	l m	l m	19,431	5.52	6,935
}wz	l m	l m	l m	19,426	16.80	6,868
}w{	l m	l m	l m	19,410	11.35	7,206
}w	l m	l m	l m	19,407	11.62	6,659
}w}		l m	u v u v m	19,400	0.89	8,253
}xt		l m	v l v m	19,389	1.96	7,776
}xu		l m	l m	19,353	8.87	7,068
}xv		l m	l m	19,351	1.09	9,399
}xw		l m	u l u m	19,351	0.99	9,825
}xx	l m	l m	u l u m	19,341	0.93	7,523
}xy		l m	v l v m	19,323	0.97	6,080
}xz	l m	l m	u l u m	19,320	2.66	6,961
}x{		l m	l m	19,308	2.85	8,302
}x	l m	l m	v l v m	19,301	1.07	5,944
}x}	l m	l m	u l u m	19,297	9.22	6,849
}yt	l m	l m	w l w m	19,283	8.16	6,475
}yu	l m	l m	w l w m	19,273	1.28	6,464
}yv	l m	l m	l m	19,261	1.80	6,242
}yw	l m	l m	u l u m	19,252	1.01	7,022
}yx	l m	l m	v l v m	19,250	0.72	7,267
}yy	l m	l m	l m	19,223	6.70	6,959
}yz	l m	l m	l m	19,203	1.71	7,398
}y{	l m	l m	v l v m	19,196	3.99	6,510
}y		l m	v l v m	19,191	0.72	9,486
}y}		l m	v l v m	19,187	0.86	8,825

	ý	ý		d l m	d l m	
}zt	l m	l m	v l v m	19,173	0.64	6,683
}zu	l m	l m	l m	19,163	8.94	7,122
}zv	l m	l m	l m	19,072	9.46	7,377
}zw		l m	w l w m	19,061	0.56	7,945
}zx		l m	w l w m	19,049	3.58	8,157
}zy	l m	l m	l m	19,043	1.50	7,078
}zz		l m	l m	19,004	2.52	9,359
}z{	l m	l m	w l w m	19,004	2.03	6,937
}z		l m	v l v m	19,001	1.00	7,982
}z}		l m	l v v m	18,993	0.41	7,447
}{t		l m	w l w m	18,991	0.50	7,359
}{u		l m	v l v m	18,980	0.68	8,805
}{v	l m	l m	u l u m	18,911	3.30	6,118
}{w		l m	l m	18,910	0.97	7,820
}{x	l m	l m	w l w m	18,882	1.88	7,080
}{y	l m	l m	u l u m	18,881	5.06	6,651
}{z	l m	l m	u l u m	18,871	1.53	6,498
}{}	l m	l m	u l u m	18,857	0.67	6,530
}{	l m	l m	v l v m	18,787	0.48	7,261
}{}		l m	l m	18,771	0.43	8,397
} t	l m	l m	u l u m	18,758	1.38	7,321
} u	l m	l m	u l u m	18,757	1.44	7,374
} v		l m	l m	18,744	2.63	10,234
} w	l m	l m	v l v m	18,743	0.63	6,264
} x	l m	l m	w l w m	18,727	2.43	5,732
} y		l m	l u u m	18,690	1.98	7,448

	ý	ý		d l m	d l m	
} z	l m	l m	l m	18,678	0.64	5,526
} {	l m	l m	v l v m	18,656	1.03	7,353
}	l m	l m	l m	18,646	3.74	6,572
}}}	l m	l m	v l v m	18,645	0.81	6,728
}}t		l m	l m	18,623	0.70	8,980
}}u	l m	l m	l m	18,623	15.20	8,307
}}v	l m	l m	l m	18,613	0.94	7,422
}}w	l m	l m	u l u m	18,571	1.07	5,573
}}x		l m	u l u m	18,552	0.48	6,867
}}y	l m	l m	u l u m	18,521	0.73	6,259
}}z	l m	l m	x l x m	18,505	0.92	7,175
}}{	l m	l m	l m	18,467	1.36	6,878
}}		l m	x l x m	18,466	0.52	6,478
}}}	l m	l m	l m	18,430	4.59	6,332
uttt	l m	l m	x l x m	18,390	1.24	5,578
utttu	l m	l m	u l u m	18,362	1.03	7,477
utttv	l m	l m	l m	18,326	45.47	6,364
utttw	l m	l m	u l u m	18,309	1.03	7,182
utttx		l m	w l w m	18,275	0.87	7,779
uttty		l m	u l u m	18,268	0.60	7,763
utttz	l m	l m	l ý ý	18,248	5.85	5,979
uttt{	l m	l m	z l z m	18,243	1.16	7,113
uttt	l m	l m	u l u m	18,243	2.16	7,741
uttt}		l m	l m	18,241	1.26	9,431
utut	l m	l m	u l u m	18,234	0.92	6,669
utuu		l m	u l u m	18,229	0.59	7,790

	ý	ý		d l m	d l m	
utuv	l m	l m	l m	18,219	6.42	7,734
utuw	l m	l m	l m	18,202	2.93	6,300
utux	l m	l m	l m	18,191	0.74	6,575
utuy	l m	l m	l m	18,184	13.16	6,157
utuz	l m	l m	u l u m	18,180	0.83	6,391
utu{	l m	l m	u l u m	18,178	0.90	6,367
utu	l m	l m	l m	18,178	5.90	6,703
utu}	l m	l m	l m	18,161	1.26	7,616
utvt		l m	y l y m	18,157	0.47	7,768
utvu		l m	l m	18,153	0.82	6,778
utvv	l m	l m	v l v m	18,117	0.51	7,022
utvw		l m	w l w m	18,091	1.35	6,479
utvx		l m	u l u m	18,078	0.49	7,687
utvy	l m	l m	u l u m	18,068	1.41	7,139
utvz	l m	l m	l m	18,068	30.83	6,662
utv{	l m	l m	v l v m	18,067	1.10	6,964
utv	l m	l m	u l u m	18,066	0.83	6,859
utv}	l m	l m	u l u m	18,045	0.39	8,338
utwt		l m	w l w m	18,040	0.65	6,456
utwu	l m	l m	l m	18,017	18.45	6,722
utwv	l m	l m	v l v m	18,015	2.15	7,039
utww	l m	l m	u l u m	18,005	1.12	6,845
utwx		l m	l m	17,994	0.76	8,032
utwy	l m	l m	w l w m	17,988	1.92	6,355
utwz	l m	l m	v l v m	17,979	0.88	6,092
utw{	l m	l m	l m	17,976	0.89	6,296

	ý	ý		d l m	d l m	
utw	l m	l m	u l u m	17,962	0.93	7,546
utw}		l m	u l u m	17,946	1.61	6,623
utxt		l m	l m	17,933	1.80	9,545
utxu		l m	l m	17,924	0.67	8,217
utxv		l m	u l u m	17,909	0.49	6,686
utxw	l m	l m	u l u m	17,883	1.84	6,671
utxx	l m	l m	v l v m	17,877	1.03	6,386
utxy		l m	v l v m	17,845	0.60	6,593
utxz	l m	l m	x l x m	17,814	0.37	7,139
utx{		l m	l m	17,811	6.36	7,686
utx	l m	l m	l m	17,798	27.99	5,892
utx}	l m	l m	u l u m	17,793	1.95	8,067
utyt		l m	l m	17,764	3.27	7,889
utyu	l m	l m	w l w m	17,736	0.34	7,270
utyv	l m	l m		17,730	0.64	6,068
utyw	l m	l m	v l v m	17,702	1.20	6,241
utyx		l m	l m	17,693	0.57	6,525
uty		l m	l m	17,691	0.32	6,848
uty	l m	l m	v l v m	17,678	1.48	7,541
uty{	l m	l m	y l y m	17,670	0.44	6,654
uty	l m	l m	l m	17,667	3.74	6,552
uty}	l m	l m	l m	17,660	0.62	6,387
utz	l m	l m	l m	17,654	3.00	6,522
utzu	l m	l m	w l w m	17,649	0.68	6,665
utzv	l m	l m	l m	17,618	1.20	6,468
utzw	l m	l m	v l v m	17,617	1.79	7,372

	ý	ý		d l m	d l m	
utzx	l m	l m	w l w m	17,583	0.31	7,119
utzy	l m	l m	v l v m	17,565	2.64	5,919
utzz		l m	u l u m	17,526	0.46	6,814
utz{		l m	l m	17,507	1.32	8,643
utz	l m	l m	u l u m	17,499	2.30	5,556
utz}		l m	u l u m	17,494	0.63	8,179
ut{t	l m	l m	l m	17,469	83.84	6,490
ut{u	l m	l m	x l x m	17,467	0.27	6,509
ut{v	l m	l m	u l u m	17,455	5.22	6,399
ut{w	l m	l m	x l x m	17,448	0.64	5,959
ut{x	l m	l m	v l v m	17,444	1.57	5,521
ut{y	l m	l m	u l u m	17,439	3.05	6,018
ut{z		l m	u l u m	17,414	0.50	6,218
ut{{	l m	l m	l m	17,386	7.55	6,461
ut{		l m	l m	17,371	0.54	10,423
ut{}		l m	l m	17,353	0.55	7,646
ut t	l m	l m	v l v m	17,353	2.58	6,721
ut u	l m	l m	l m	17,344	1.04	7,373
ut v	l m	l m	l m	17,308	0.79	7,579
ut w	l m	l m	x l x m	17,307	0.87	6,296
ut x	l m	l m	l m	17,288	0.58	7,125
ut y	l m	l m	v l v m	17,284	0.99	5,623
ut z	l m	l m	l m	17,274	16.97	5,907
ut {		l m	l m	17,238	2.32	7,492
ut	l m	l m	u l u m	17,225	1.01	5,433
ut }		l m	l v v m	17,220	0.65	8,009

	ý	ý		d l m	d l m	
ut}t	l m	l m	u l u m	17,198	1.20	6,650
ut}u	l m	l m	w l w m	17,197	0.86	5,844
ut}v	l m	l m	{ l { m	17,197	0.52	6,626
ut}w		l m	l u u m	17,173	1.40	6,329
ut}x	l m	l m	l m	17,162	0.52	5,321
ut}y	l m	l m	v l v m	17,139	0.80	6,371
ut}z	l m	l m	u l u m	17,117	0.42	8,056
ut}{		l m	z l z m	17,114	2.79	5,876
ut}	l m	l m	v l v m	17,103	4.94	6,383
ut}}	l m	l m	l m	17,091	0.97	7,150
uutt	l m	l m	{ l { m	17,084	1.04	6,578
uutu	l m	l m	l m	17,074	14.66	5,686
uutv	l m	l m	v l v m	17,055	0.56	5,442
uutw	l m	l m	x l x m	17,046	0.32	6,535
uutx	l m	l m	u l u m	17,016	0.31	6,522
uuty	l m	l m	w l w m	17,015	3.68	6,313
uutz	l m	l m	l m	17,008	15.47	6,499
uut{	l m	l m	l m	16,998	3.17	6,561
uut	l m	l m	l m	16,998	2.53	5,566
uut}		l m	v l v m	16,992	0.51	7,237
uuut		l m	u l u m	16,991	0.62	7,437
uuuu	l m	l m	u l u m	16,988	2.18	7,543
uuuv	l m	l m	l m	16,975	2.09	7,026
uuuw	l m	l m	v l v m	16,953	1.20	6,501
uuux	l m	l m	l m	16,914	15.39	5,575
uuuy	l m	l m	l m	16,910	12.42	6,898

	ý	ý		d l m	d l m	
uuuz	l m	l m	u l u m	16,906	15.49	6,035
uuu{	l m	l m	l m	16,882	1.10	6,071
uuu		l m	u l u m	16,869	0.88	6,874
uuu}	l m	l m	} l }	16,867	3.38	6,855
uuvt	l m	l m	v l v m	16,863	1.60	5,786
uuvu	l m	l m	u l u m	16,839	1.09	5,727
uuvv	l m	l m	x l x m	16,835	0.67	6,255
uuvw	l m	l m	l m	16,790	0.82	5,427
uuvx	l m	l m	l m	16,762	0.68	5,704
uuvy	l m	l m	v l v m	16,759	2.32	6,515
uuvz		l m	v l v m	16,751	2.20	5,637
uuv{	l m	l m	l m	16,750	4.01	5,970
uuv		l m	w l w m	16,741	0.67	6,702
uuv}	l m	l m	u l u m	16,735	2.21	5,509
uugt	l m	l m	v l v m	16,733	1.44	5,985
uuwu	l m	l m	x l x m	16,699	0.74	6,792
uuvw	l m	l m	l m	16,695	3.48	6,778
uuvw	l m	l m	u l u m	16,693	1.60	5,968
uuwx	l m	l m	l m	16,685	7.48	6,765
uowy	l m	l m	u l u m	16,612	0.70	5,793
uuwz	l m	l m	v l v m	16,579	0.59	8,396
uuw{	l m	l m	v l v m	16,558	0.45	6,413
uuw	l m	l m	w l w m	16,557	3.34	6,919
uuw}	l m	l m	l m	16,555	18.34	5,029
uuxt	l m	l m	l m	16,552	3.52	6,903
uuxu	l m	l m	v l v m	16,540	0.51	6,554

	ý	ý		d l m	d l m	
uuxv		l m	w l w m	16,522	2.52	5,576
uuxw	l m	l m	l m	16,510	7.36	5,266
uuxx	l m	l m	w l w m	16,495	1.00	6,914
uuxy	l m	l m	v l v m	16,484	0.75	5,909
uuxz	l m	l m	l m	16,483	2.92	6,579
uux{	l m	l m	l m	16,468	8.26	6,193
uux	l m	l m	l m	16,461	6.22	5,746
uux}	l m	l m	u l u m	16,457	1.89	6,963
uuyt	l m	l m	u l u m	16,454	7.55	7,371
uuyu	l m	l m	l m	16,450	0.72	6,499
uuyv	l m	l m	w l w m	16,443	0.65	6,418
uuyw		l m	u l u m	16,430	0.69	6,616
uuyx		l m	x l x m	16,426	0.34	6,489
uuyy		l m	l m	16,414	2.57	6,372
uuyz	l m	l m	x l x m	16,384	0.71	6,330
uuy{	l m	l m	l m	16,378	1.71	5,638
uuy	l m	l m	l m	16,361	1.09	6,536
uuy}	l m	l m	w l w m	16,360	1.96	5,886
uuzt	l m	l m	l m	16,358	9.71	6,073
uuzu		l m	w l w m	16,347	0.56	5,367
uuzv	l m	l m	w l w m	16,337	0.94	7,015
uuzw		l m	l m	16,335	0.89	9,163
uuzx	l m	l m	l m	16,296	5.80	5,679
uuzy	l m	l m	l m	16,291	21.00	5,985
uuzz	l m	l m	u l u m	16,283	1.21	6,405
uuz{		l m	l v v m	16,266	0.70	6,232

	ý	ý		d l m	d l m	
uu		l m	v l v m	16,262	1.18	5,960
uu}	l m	l m	v l v m	16,256	0.75	6,417
uu{t		l m	v l v m	16,254	1.05	6,079
uu{u		l m	u l u m	16,253	0.67	5,998
uu{v	l m	l m	v l v m	16,239	0.70	5,797
uu{w	l m	l m	w l w m	16,189	0.94	5,602
uu{x	l m	l m	u l u m	16,178	3.97	6,491
uu{y		l m	v l v m	16,143	0.57	7,149
uu{z		l m	u l u m	16,136	1.34	6,543
uu{ {	l m	l m	w l w m	16,132	8.58	5,028
uu{	l m	l m	u l u m	16,118	1.27	5,559
uu{ }	l m	l m	l m	16,112	1.88	4,976
uu t	l m	l m	l m	16,112	6.93	5,208
uu u	l m	l m	v l v m	16,088	10.14	6,245
uu v	l m	l m	u l u m	16,072	5.42	6,049
uu w	l m	l m	y l y m	16,029	13.00	5,524
uu x		l m	y l y m	16,028	0.57	6,420
uu y	l m	l m	l m	16,017	0.76	6,353
uu z	l m	l m	v l v m	15,981	3.37	5,972
uu {	l m	l m	u l u m	15,977	1.00	5,506
uu	l m	l m	y l y m	15,916	1.11	5,742
uu }	l m	l m	l m	15,891	11.46	6,844
uu}t	l m	l m	v l v m	15,880	1.83	5,654
uu}u	l m	l m	l m	15,880	1.07	5,519
uu}v	l m	l m	x l x m	15,824	0.38	5,485
uu}w	l m	l m	v l v m	15,815	0.55	6,276

	ý	ý		d l m	d l m	
uu}x	l m	l m	u l u m	15,812	0.78	5,633
uu}y	l m	l m	l m	15,779	1.73	7,048
uu}z		l m	l m	15,741	0.43	8,304
uu}{	l m	l m	v l v m	15,731	0.68	5,053
uu}	l m	l m	l m	15,721	23.09	5,850
uu}}	l m	l m	v l v m	15,710	1.51	6,289
uvtt	l m	l m	u l u m	15,708	0.95	5,390
uvtu	l m	l m	l m	15,705	2.24	5,017
uvtv	l m	l m	l m	15,686	5.06	5,261
uvtw		l m	l m ^l v m ^v	15,657	0.33	5,731
uvtx	l m	l m	{ l { m	15,618	2.74	6,479
uvty	l m	l m	w l w m	15,598	0.43	6,537
uvtz	l m	l m	l m	15,584	6.79	8,129
uvt{		l m	x l x m	15,568	0.84	6,510
uvt	l m	l m	y l y m	15,567	0.50	6,391
uvt}		l m	l m ^l x m ^x	15,542	0.47	5,877
uvut	l m	l m	u l u m	15,533	0.70	5,188
uvuu	l m	l m	l m	15,521	1.50	7,811
uvuv		l m	u l u m	15,498	1.94	5,985
uvuw	l m	l m	l m	15,472	1.32	6,234
uvux	l m	l m	l m	15,472	1.53	5,536
uvuy	l m	l m	l m	15,471	1.11	6,201
uvuz	l m	l m	l m	15,469	1.75	6,084
uvu{		l m	l m ^l w m ^w	15,466	0.60	6,567
uvu		l m	y l y m	15,454	0.69	5,951
uvu}	l m	l m	l m	15,439	5.36	5,974

	ý	ý		d l m	d l m	
uvvt	l m	l m	w l w m	15,433	0.92	5,845
uvvu		l m	z l z m	15,424	0.41	6,053
uvvv	l m	l m	u l u m	15,350	2.53	6,007
uvvw	l m	l m	u l u m	15,342	0.76	5,463
uvvx	l m	l m	x l x m	15,335	0.87	5,579
uvvy	l m	l m	v l v m	15,294	0.80	6,485
uvvz	l m	l m	l m	15,294	13.30	5,166
uvv{		l m	l m	15,275	0.72	7,373
uvv	l m	l m	u l u m	15,255	1.49	5,832
uvv}	l m	l m	l m	15,249	7.98	5,707
uvwt	l m	l m	l m	15,243	6.48	5,410
uvwu	l m	l m	l m	15,232	0.66	4,759
uvwv	l m	l m	l m	15,218	22.09	6,962
uvw w	l m	l m	x l x m	15,188	1.00	5,708
uvw x	l m	l m	w l w m	15,175	0.83	5,357
uvw y	l m	l m	l m	15,129	2.11	5,589
uvw z	l m	l m	u l u m	15,118	1.50	6,230
uvw{	l m	l m	u l u m	15,100	0.64	5,712
uvw	l m	l m	u l u m	15,065	0.59	6,108
uvw}	l m	l m	l m	15,057	1.77	6,725
uvx t	l m	l m	l m	15,055	10.10	5,193
uvxu	l m	l m	l m	15,053	8.78	5,781
uvxv	l m	l m	l m	15,043	1.16	5,298
uvxw	l m	l m	v l v m	15,038	1.05	5,274
uvxx	l m	l m	x l x m	15,021	0.84	5,406
uvxy	l m	l m	u l u m	15,021	4.04	6,075

	ý	ý		d l m	d l m	
uvxz	l m	l m	u l u m	14,995	0.52	4,969
uvx{	l m	l m	l m	14,983	0.98	5,980
uvx	l m	l m	u l u m	14,981	0.63	6,444
uvx}	l m	l m	l m	14,978	5.82	5,368
uvyt	l m	l m	l m	14,978	0.37	5,228
uvyu	l m	l m	w l w m	14,972	1.90	5,779
uvyv	l m	l m	l m	14,965	0.80	5,697
uvyw		l m	l m	14,959	0.72	6,436
uvyx		l m	x l x m	14,959	0.48	5,983
uvyy	l m	l m	v l v m	14,942	2.03	5,409
uvyz	l m	l m	u l u m	14,934	1.14	6,131
uvy{	l m	l m	l m	14,931	4.30	5,205
uvy		l m	y l y m	14,904	0.64	6,243
uvy}	l m	l m	v l v m	14,883	0.81	5,401
uvzt	l m	l m	l m	14,856	4.22	4,804
uvzu	l m	l m	u l u m	14,835	1.03	5,927
uvzv	l m	l m	w l w m	14,829	0.81	6,075
uvzw	l m	l m	x l x m	14,796	7.53	5,531
uvzx	l m	l m	v l v m	14,787	0.83	6,497
uvzy	l m	l m	l m	14,776	3.11	5,505
uvzz	l m	l m	u l u m	14,757	4.76	5,160
uvz{	l m	l m	l m	14,753	0.83	5,505
uvz	l m	l m	l m	14,733	2.31	6,005
uvz}		l m	x l x m	14,721	0.38	6,066
uv{t	l m	l m	v l v m	14,714	1.62	5,123
uv{u	l m	l m	u l u m	14,681	1.22	5,050

	ý	ý		d l m	d l m	
uv{v	l m	l m	v l v m	14,679	1.50	5,325
uv{w		l m	l m	14,676	0.39	7,044
uv{x	l m	l m	l m	14,674	24.96	6,045
uv{y	l m	l m	u l u m	14,653	3.27	6,138
uv{z	l m	l m	u l u m	14,651	0.99	5,447
uv{{	l m	l m	l m	14,645	1.75	6,256
uv{	l m	l m	u l u m	14,642	1.18	5,734
uv{}	l m	l m	v l v m	14,620	0.67	5,571
uv t	l m	l m	výw l výw m	14,576	0.49	5,909
uv u	l m	l m	u l u m	14,574	1.45	6,284
uv v	l m	l m	l m	14,573	2.51	5,102
uv w	l m	l m	x l x m	14,571	0.45	5,433
uv x	l m	l m	l m	14,562	3.09	5,117
uv y	l m	l m	l m	14,559	10.78	4,318
uv z	l m	l m	l m	14,559	14.65	5,383
uv {		l m	l m	14,550	2.91	7,333
uv	l m	l m	v l v m	14,501	0.40	5,698
uv }	l m	l m	v l v m	14,501	0.74	4,517
uv}t	l m	l m	l m	14,483	1.57	7,035
uv}u	l m	l m	w l w m	14,466	0.95	5,539
uv}v	l m	l m	w l w m	14,460	0.72	6,243
uv}w	l m	l m	l m	14,450	0.79	5,319
uv}x	l m	l m	u l u m	14,446	2.55	5,610
uv}y	l m	l m	l m	14,431	0.92	6,028
uv}z	l m	l m	ý ý m	14,400	34.54	5,139
uv}{	l m	l m	l m	14,372	23.51	5,597

	ý	ý		d l m	d l m	
uv}	l m	l m	x l x m	14,332	0.71	5,793
uv} }	l m	l m	u l u m	14,325	0.91	5,874
uwt t	l m	l m	v l v m	14,317	0.84	5,093
uwt u	l m	l m	l m	14,312	8.41	5,146
uwt v	l m	l m	l m	14,302	10.81	5,094
uwt w	l m	l m	u l u m	14,292	0.47	6,319
uwt x		l m	u l u m	14,269	0.32	6,642
uwt y	l m	l m	u l u m	14,253	0.92	5,541
uwt z	l m	l m	l m	14,251	1.84	4,977
uwt {	l m	l m	l m	14,228	1.71	5,521
uwt	l m	l m	u l u m	14,205	0.43	5,552
uwt }	l m	l m	l m	14,192	22.98	5,055
uwu t	l m	l m	l m	14,167	9.74	5,688
uwu u	l m	l m	z l z m	14,144	0.76	6,351
uwu v	l m	l m	u l u m	14,056	0.21	4,938
uwu w	l m	l m	u l u m	14,053	0.87	5,375
uwu x	l m	l m	l m	14,042	0.63	5,372
uwu y	l m	l m	u l u m	14,009	0.63	5,538
uwu z	l m	l m	l m	13,994	5.54	5,015
uwu {	l m	l m	l m	13,977	11.20	5,115
uwu	l m	l m	v l v m	13,974	1.32	5,646
uwu }	l m	l m	výw l v ýw m	13,969	0.65	5,470
uwv t	l m	l m	w l w m	13,926	0.74	5,738
uwv u	l m	l m	l m	13,899	4.78	5,891
uwv v		l m	x l x m	13,898	0.35	5,829
uwv w	l m	l m	v l v m	13,893	1.16	5,355

	ý	ý		d l m	d l m	
uwvx	l m	l m	v l v m	13,861	1.00	4,959
uwvy	l m	l m	l m	13,858	0.44	5,937
uwvz	l m	l m	l m	13,857	8.89	5,143
uwv{	l m	l m	y l y m	13,821	2.09	4,671
uwv	l m	l m	l m	13,795	3.35	4,715
uwv}	l m	l m	u l u m	13,776	0.73	5,404
uwwt	l m	l m	l m	13,771	0.57	4,636
uwwu	l m	l m	v l v m	13,767	22.92	5,366
uwwv	l m	l m	l m	13,761	23.92	5,872
uwww	l m	l m	l m	13,745	5.02	5,532
uwwx	l m	l m	w l w m	13,704	1.01	5,227
uwwy	l m	l m	u l u m	13,625	6.55	5,178
uwwz	l m	l m	w l w m	13,622	0.74	4,711
uww{	l m	l m	v l v m	13,611	0.84	5,572
uww	l m	l m	v l v m	13,591	0.28	5,412
uww}	l m	l m	l m	13,587	28.00	4,903
uwx t		l m	l m	13,570	0.97	4,567
uwxu	l m	l m	v l v m	13,528	0.92	4,840
uwxv	l m	l m	l m	13,472	1.09	5,534
uwxw	l m	l m	v l v m	13,471	2.29	4,458
uwx x	l m	l m	u l u m	13,449	1.86	5,621
uwx y	l m	l m	l m	13,402	4.13	5,305
uwxz	l m	l m	uýv l uýv m	13,399	0.90	4,839
uwx{	l m	l m	v l v m	13,383	1.70	5,006
uwx	l m	l m	l m	13,364	1.24	5,783
uwx}	l m	l m	u l u m	13,358	1.44	5,213

	ý	ý		d l m	d l m	
uwy t	l m	l m	x l x m	13,345	2.01	5,394
uwyu	l m	l m	u l u m	13,329	2.80	6,107
uwyv	l m	l m	u l u m	13,322	2.39	4,851
uwyw		l m	v l v m	13,294	1.25	4,513
uwyx	l m	l m	w l w m	13,267	1.09	4,684
uwy y	l m	l m	v l v m	13,263	1.17	6,300
uwy z		l m	v l v m	13,233	2.04	5,939
uwy {	l m	l m	l m	13,233	11.70	5,244
uwy	l m	l m	l m	13,163	70.54	5,183
uwy }	l m	l m	l m	13,159	0.80	5,021
uwz t	l m	l m	v l v m	13,157	0.72	5,141
uwzu		l m	w l w m	13,152	1.07	4,889
uwzv	l m	l m	l m	13,138	1.53	4,732
uwzw	l m	l m	v l v m	13,137	0.70	5,474
uwzx	l m	l m	w l w m	13,113	0.30	5,400
uwzy	l m	l m	l m	13,066	0.75	5,381
uwzz	l m	l m	l m	13,047	9.10	6,568
uwz {	l m	l m	l m	13,042	0.93	5,455
uwz	l m	l m	u l u m	13,037	0.56	5,013
uwz }	l m	l m	l m	13,033	1.48	5,013
uw { t	l m	l m	x l x m	13,030	0.39	4,788
uw { u	l m	l m	u l u m	13,016	1.00	5,141
uw { v	l m	l m	l m	13,004	3.05	4,974
uw { w		l m	u l u m	12,998	0.61	5,878
uw { x	l m	l m	uýv l uýv m	12,966	0.48	5,001
uw { y	l m	l m	v l v m	12,954	1.36	5,235

	ý	ý		d l m	d l m	
uw{z	l m	l m	v l v m	12,946	0.76	5,651
uw{{	l m	l m	u l u m	12,940	0.85	4,620
uw{	l m	l m	l m	12,936	3.21	4,612
uw{}	l m	l m	u l u m	12,935	2.18	5,039
uw t	l m	l m	u l u m	12,892	0.47	4,855
uw u		l m	v l v m	12,888	0.72	5,535
uw v	l m	l m	v l v m	12,853	0.80	4,848
uw w	l m	l m	x l x m	12,837	0.69	4,930
uw x		l m	l m	12,832	0.48	5,589
uw y	l m	l m	w l w m	12,818	0.46	4,949
uw z	l m	l m	v l v m	12,805	0.56	4,678
uw {	l m	l m	w l w m	12,802	0.32	5,963
uw	l m	l m	u l u m	12,787	0.87	4,525
uw }	l m	l m	l m	12,777	6.67	4,935
uw}t	l m	l m	l m	12,772	0.62	5,141
uw}u	l m	l m	l m	12,762	26.80	5,373
uw}v	l m	l m	l m	12,760	1.05	4,608
uw}w	l m	l m	l m	12,756	5.49	4,357
uw}x	l m	l m	l m	12,694	1.06	4,581
uw}y	l m	l m	l m	12,687	2.73	4,367
uw}z	l m	l m	l m	12,669	2.56	4,926
uw}{		l m	l m	12,656	0.28	4,770
uw}	l m	l m	w l w m	12,647	0.59	5,008
uw}}	l m	l m	u l u m	12,635	0.78	5,651
uxt t	l m	l m	l m	12,634	1.94	4,788
uxt u	l m	l m	u l u m	12,631	0.45	4,954

	ý	ý		d l m	d l m	
uxtv	l m	l m	l m	12,628	3.01	5,184
uxtw	l m	l m	l m	12,626	0.82	5,918
uxtx	l m	l m	l m	12,626	1.20	5,222
uxty	l m	l m	u l u m	12,608	1.28	5,115
uxtz	l m	l m	l m	12,604	2.96	4,726
uxt{	l m	l m	z l z m	12,561	1.19	4,578
uxt	l m	l m	l m	12,561	6.12	4,278
uxt}	l m	l m	ý l ý m	12,545	0.79	4,909
uxut	l m	l m	l m	12,533	1.02	4,743
uxuu	l m	l m	l m	12,520	0.69	4,162
uxuv	l m	l m	v l v m	12,519	1.25	5,127
uxuw	l m	l m	v l v m	12,517	0.82	5,193
uxux	l m	l m	z l z m	12,514	2.41	4,595
uxuy	l m	l m	w l w m	12,510	0.62	4,559
uxuz	l m	l m	l m	12,508	0.73	5,238
uxu{	l m	l m	l m	12,494	0.42	5,269
uxu	l m	l m	u l u m	12,475	4.99	4,137
uxu}	l m	l m	l m	12,461	13.37	4,447
uxvt	l m	l m	l m	12,457	17.58	4,863
uxvu	l m	l m	v l v m	12,446	3.07	4,909
uxvv	l m	l m	l m	12,402	0.86	4,899
uxvw	l m	l m	v l v m	12,394	0.74	4,530
uxvx	l m	l m	l m	12,390	27.83	4,663
uxvy	l m	l m	l m	12,374	12.59	4,717
uxvz	l m	l m	v l v m	12,353	0.66	4,499
uxv{	l m	l m	l m	12,349	2.36	4,105

	ý	ý		d l m	d l m	
uxv	l m	l m	l ý ý m	12,344	8.52	4,025
uxv }		l m	l m	12,343	0.70	5,609
uxwt	l m	l m	l m	12,337	1.93	5,001
uxwu	l m	l m	l m	12,277	0.70	3,996
uxwv	l m	l m	l m	12,249	4.36	4,590
uxww	l m	l m	l m	12,242	1.15	4,790
uxwx	l m	l m	w l w m	12,201	4.75	5,131
uxwy	l m	l m	u l u m	12,189	0.71	4,756
uxwz	l m	l m	u l u m	12,159	5.45	5,016
uxw {	l m	l m	l m	12,154	2.12	4,337
uxw	l m	l m	u l u m	12,138	0.91	4,392
uxw }		l m	l v v m	12,058	1.13	4,909
uxx t	l m	l m	l m	12,043	0.93	5,314
uxxu		l m	l v w m	12,033	1.03	5,166
uxxv	l m	l m	u l u m	12,022	5.44	4,546
uxxw	l m	l m	l m	11,999	1.48	5,512
uxxx	l m	l m	v l v m	11,983	13.42	4,359
uxxy		l m	l m	11,978	0.68	5,505
uxxz	l m	l m	v l v m	11,964	0.63	4,439
uxx {	l m	l m	l m	11,956	3.25	4,435
uxx		l m	v l v m	11,926	0.26	5,111
uxx }	l m	l m	l m	11,926	7.18	3,839
uxyt	l m	l m	w l w m	11,876	1.11	4,253
uxyu	l m	l m	x l x m	11,841	0.86	3,990
uxyv	l m	l m	x l x m	11,816	0.74	4,564
uxyw	l m	l m	l m	11,761	2.03	3,963

	ý	ý		d l m	d l m	
uxyx	l m	l m	u l u m	11,749	17.80	5,055
uxyy	l m	l m	v l v m	11,733	1.84	5,229
uxyz	l m	l m	l m	11,728	7.26	4,482
uxy{	l m	l m	l m	11,712	0.70	4,451
uxy	l m	l m	u l u m	11,685	1.48	4,531
uxy}	l m	l m	x l x m	11,669	0.57	4,765
uxzt	l m	l m	v l v m	11,653	0.72	4,463
uxzu	l m	l m	l m	11,645	7.35	4,785
uxzv	l m	l m	l m	11,640	1.26	4,487
uxzw	l m	l m	w l w m	11,633	1.10	4,850
uxzx	l m	l m	v l v m	11,625	0.81	3,570
uxzy	l m	l m	l m	11,618	0.82	4,610
uxzz	l m	l m	l m	11,608	20.40	4,615
uxz{		l m	l m	11,588	2.27	4,607
uxz	l m	l m	u l u m	11,512	5.36	4,570
uxz}	l m	l m	l m	11,511	0.72	5,364
ux{t	l m	l m	w l w m	11,488	1.12	5,006
ux{u		l m	u u m	11,475	0.53	4,534
ux{v		l m	l m	11,454	0.33	5,287
ux{w	l m	l m	l m	11,428	24.27	4,337
ux{x	l m	l m	u l u m	11,427	0.69	4,245
ux{y	l m	l m	l m	11,411	5.52	4,401
ux{z	l m	l m	v l v m	11,395	1.16	4,252
ux{{	l m	l m	l m	11,392	0.71	4,833
ux{		l m	l m	11,389	2.82	4,833
ux{}	l m	l m	l m	11,386	0.91	4,498

	ý	ý		d l m	d l m	
ux t	l m	l m	l m	11,381	1.97	4,743
ux u	l m	l m	l m	11,379	1.32	4,302
ux v	l m	l m	l m	11,350	1.23	4,446
ux w	l m	l m	l m	11,336	4.08	3,617
ux x	l m	l m	l m	11,336	1.09	4,279
ux y	l m	l m	l m	11,326	9.65	3,974
ux z	l m	l m	u l u m	11,308	7.30	4,720
ux {	l m	l m	z l z m	11,307	0.91	4,128
ux	l m	l m	v l v m	11,298	1.12	4,660
ux }	l m	l m	v l v m	11,292	1.13	4,028
ux}t	l m	l m	x l x m	11,278	0.59	4,482
ux}u	l m	l m	v l v m	11,277	0.46	3,878
ux}v		l m	l v v m	11,267	0.80	5,208
ux}w	l m	l m	l m	11,260	2.25	4,594
ux}x	l m	l m	v l v m	11,222	1.94	4,706
ux}y	l m	l m	l m	11,215	1.20	4,834
ux}z	l m	l m	w l w m	11,173	8.45	4,418
ux}{	l m	l m	w l w m	11,161	0.59	4,612
ux}	l m	l m	w l w m	11,158	0.70	4,309
ux}}	l m	l m	v l v m	11,154	0.50	4,101
uytt		l m	u l u m	11,109	0.33	4,856
uytu	l m	l m	l m	11,095	4.96	4,097
uytv	l m	l m	ut l ut m	11,091	0.50	4,405
uytw	l m	l m	l m	11,078	0.97	4,531
uytx		l m	l u u m	11,074	0.26	4,544
uyty	l m	l m	l m	11,056	0.55	4,911

	ý	ý		d l m	d l m	
uytz		l m	l m	11,047	0.76	5,528
uyt{	l m	l m	u l u m	11,046	0.93	4,909
uyt	l m	l m	v l v m	11,045	0.98	4,522
uyt}	l m	l m	v l v m	11,002	0.62	4,325
uyut	l m	l m	v l v m	10,987	0.81	4,568
uyuu	l m	l m	w l w m	10,970	0.80	4,573
uyuv	l m	l m	u l u m	10,956	3.04	3,860
uyuw	l m	l m	l m	10,926	0.67	4,018
uyux	l m	l m	v l v m	10,923	0.88	4,113
uyuy	l m	l m	u l u m	10,916	0.37	4,158
uyuz	l m	l m	l m	10,906	0.69	3,966
uyu{	l m	l m	l m	10,889	9.52	3,928
uyu	l m	l m	uu l uu m	10,884	0.87	4,470
uyu}	l m	l m	y l y m	10,857	0.52	4,538
uyvt	l m	l m	z l z m	10,849	1.50	4,340
uyvu		l m	l m	10,835	1.11	5,476
uyvv	l m	l m	uýv l uýv m	10,815	0.70	4,029
uyvw	l m	l m	l m	10,807	2.53	4,443
uyvx	l m	l m	v l v m	10,806	0.68	3,640
uyvy	l m	l m	w l w m	10,803	0.72	4,242
uyvz		l m	l m	10,783	11.52	3,730
uyv{	l m	l m	l m	10,777	6.99	3,799
uyv	l m	l m	l m	10,777	19.31	4,119
uyv}		l m	l m	10,774	1.10	4,997
uywt	l m	l m	l m	10,739	3.16	3,958
uywu	l m	l m	u l u m	10,727	0.61	5,421

	ý	ý		d l m	d l m	
uywv	l m	l m	z l z m	10,716	0.27	4,074
uyww	l m	l m	x l x m	10,699	1.16	4,600
uywx		l m	{ l { m	10,698	0.60	3,512
uywy	l m	l m	u l u m	10,690	0.95	4,595
uywz		l m	l m	10,680	0.43	4,197
uyw{	l m	l m	l m	10,674	17.38	3,692
uyw	l m	l m	w l w m	10,665	10.32	3,745
uyw}	l m	l m	l m	10,652	0.50	4,315
uyxt	l m	l m	x l x m	10,643	0.80	4,573
uyxu	l m	l m	v l v m	10,628	0.64	4,130
uyxv	l m	l m	l m	10,597	3.06	4,229
uyxw		l m	v l v m	10,555	1.22	4,417
uyxx	l m	l m	v l v m	10,536	1.13	3,967
uyxy	l m	l m	u l u m	10,532	0.36	4,335
uyxz	l m	l m	w l w m	10,523	1.31	4,163
uyx{	l m	l m	l m	10,519	6.60	4,071
uyx	l m	l m	ý l ý m	10,512	14.25	3,813
uyx}	l m	l m	u l u m	10,471	7.08	4,367
uyyt	l m	l m	v l v m	10,410	0.34	4,115
uyyu	l m	l m	l m	10,399	7.76	4,076
uyyv	l m	l m	l m	10,396	0.69	4,047
uyyw	l m	l m	l m	10,373	14.14	4,007
uyyx	l m	l m	w l w m	10,345	1.18	4,122
uyyy	l m	l m	l m	10,344	37.55	3,765
uyyz	l m	l m	v l v m	10,330	0.44	4,003
uyy{	l m	l m	l m	10,323	9.99	3,818

	ý	ý		d l m	d l m	
uyy	l m	l m	l m	10,310	22.06	3,904
uyy}	l m	l m	l m	10,309	0.66	4,159
uyz t	l m	l m	l m	10,303	2.98	3,790
uyzu	l m	l m	l m	10,289	10.91	3,713
uyzv	l m	l m	w l w m	10,282	0.48	4,633
uyzw	l m	l m	v l v m	10,272	1.15	3,882
uyzx	l m	l m	v l v m	10,253	0.51	4,484
uyzy	l m	l m	l m	10,233	11.07	4,096
uyzz	l m	l m	l m	10,232	7.39	4,416
uyz{	l m	l m	u l u m	10,220	0.73	4,545
uyz		l m	l u u m	10,209	0.59	4,639
uyz}	l m	l m	l m	10,188	18.14	3,979
uy{ t	l m	l m	l m	10,171	20.03	3,286
uy{ u	l m	l m	v l v m	10,167	2.40	4,103
uy{ v	l m	l m	l m	10,164	18.19	4,116
uy{ w	l m	l m	y l y m	10,161	0.55	3,758
uy{ x		l m	z l z m	10,151	0.26	3,917
uy{ y	l m	l m	v l v m	10,127	0.51	4,138
uy{ z	l m	l m	v l v m	10,126	0.62	4,322
uy{ {	l m	l m	l m	10,090	2.35	3,774
uy{	l m	l m	u l u m	10,037	0.85	3,887
uy{ }	l m	l m	v l v m	9,980	0.93	3,895
uy t	l m	l m	y l y m	9,953	0.92	4,456
uy u		l m	l m	9,943	1.23	4,400
uy v	l m	l m	v l v m	9,934	0.40	3,776
uy w	l m	l m	l m	9,920	12.26	3,048

	ý	ý		d l m	d l m	
uy x	l m	l m	l m	9,913	1.34	3,963
uy y	l m	l m	u l u m	9,898	0.77	4,248
uy z	l m	l m	l m	9,897	1.25	5,050
uy {	l m	l m	v l v m	9,879	0.60	3,836
uy	l m	l m	l m	9,879	9.35	3,543
uy }	l m	l m	l m	9,864	20.35	3,857
uy}t	l m	l m	l m	9,855	3.47	3,453
uy}u	l m	l m	v l v m	9,828	0.34	3,717
uy}v	l m	l m	l m	9,827	25.41	3,818
uy}w	l m	l m	w l w m	9,815	0.84	4,280
uy}x	l m	l m	u l u m	9,811	3.85	3,733
uy}y	l m	l m	l m	9,802	3.90	3,436
uy}z	l m	l m	l m	9,797	1.14	3,928
uy}{	l m	l m	v l v m	9,787	0.34	3,987
uy}	l m	l m	l m	9,775	1.93	3,498
uy}}	l m	l m	u l u m	9,767	0.39	3,507
uz tt	l m	l m	w l w m	9,758	8.94	3,576
uz tu	l m	l m	l m	9,727	1.22	3,680
uz tv	l m	l m	l m	9,713	0.68	3,387
uz tw	l m	l m	l m	9,708	1.42	4,551
uz tx	l m	l m	l m	9,679	1.80	3,673
uz ty	l m	l m	l m	9,671	15.81	3,550
uz tz	l m	l m	l m	9,661	25.77	3,374
uz t{	l m	l m	l m	9,659	1.14	4,282
uz t	l m	l m	l m	9,638	20.05	3,380
uz t}	l m	l m	u l u m	9,625	1.24	4,149

	ý	ý		d l m	d l m	
uzut	l m	l m	l m	9,619	4.22	5,230
uzuu	l m	l m	u l u m	9,616	0.38	4,635
uzuv	l m	l m	l m	9,608	7.30	4,697
uzuw	l m	l m	l m	9,595	15.78	3,659
uzux		l m	l m	9,585	0.78	4,539
uzuy	l m	l m	l m	9,553	20.44	3,622
uzuz	l m	l m	l m	9,550	1.23	3,992
uzu{	l m	l m	l m	9,510	1.01	3,877
uzu	l m	l m	l m	9,489	15.34	3,329
uzu}	l m	l m	v l v m	9,465	0.77	3,838
uzvt	l m	l m	u l u m	9,464	1.32	3,502
uzvu	l m	l m	u l u m	9,458	0.76	3,996
uzvv	l m	l m	l m	9,455	9.72	3,931
uzvw	l m	l m	l m	9,447	18.49	3,750
uzvx	l m	l m	u l u m	9,443	1.34	4,085
uzvy	l m	l m	v l v m	9,431	0.83	4,223
uzvz	l m	l m	x l x m	9,400	1.49	3,406
uzv{	l m	l m	l m	9,393	0.73	3,881
uzv	l m	l m	l m	9,371	2.59	3,200
uzv}	l m	l m	u l u m	9,332	0.71	3,437
uzwt	l m	l m	y l y m	9,331	0.61	3,498
uzwu	l m	l m	l m	9,331	9.52	3,526
uzwv	l m	l m	l m	9,318	6.21	3,889
uzww	l m	l m	l m	9,315	1.18	4,005
uzwx	l m	l m	w l w m	9,310	2.88	3,230
uzwy	l m	l m	l m	9,297	15.67	3,462

	ý	ý		d l m	d l m	
uzwz	l m	l m	l m	9,274	0.76	3,409
uzw{	l m	l m	y l y m	9,264	0.28	3,726
uzw	l m	l m	w l w m	9,260	0.68	3,810
uzw}	l m	l m	z l z m	9,233	1.34	3,698
uzzt	l m	l m	l m	9,226	22.20	3,351
uzzu	l m	l m	l m	9,221	9.55	3,485
uzzv	l m	l m	l m	9,218	0.35	3,248
uzzw	l m	l m	u l u m	9,212	0.49	4,338
uzzx	l m	l m	l m	9,191	0.80	3,771
uzzxy	l m	l m	l m	9,168	1.56	3,916
uzzz		l m	l m	9,163	0.35	4,394
uzz{	l m	l m	u l u m	9,152	2.26	3,581
uzz	l m	l m	l m	9,140	2.80	2,756
uzz}	l m	l m	l m	9,129	8.40	3,457
uzyt	l m	l m	l m	9,115	2.08	3,769
uzyu	l m	l m	ý l ý m	9,114	12.24	3,320
uzyv	l m	l m	l m	9,083	11.53	2,970
uzyw	l m	l m	l m	9,034	15.45	3,481
uzyx	l m	l m	l m	9,028	3.76	3,607
uzyy	l m	l m	l m	9,024	6.78	2,995
uzyz	l m	l m	l m	8,989	6.68	3,677
uzy{	l m	l m	v l v m	8,946	29.23	3,562
uzy	l m	l m	l m	8,930	22.69	3,623
uzy}	l m	l m	v l v m	8,917	27.61	3,600
uzzt		l m	l m	8,915	0.52	4,125
uzzu	l m	l m	l m	8,913	8.07	3,660

	ý	ý		d l m	d l m	
uzzv	l m	l m	l m	8,893	37.34	3,760
uzzw	l m	l m	u l u m	8,888	0.33	3,441
uzzx	l m	l m	u l u m	8,862	0.51	4,572
uzzzy	l m	l m	w l w m	8,849	0.57	3,106
uzzz	l m	l m	u l u m	8,822	0.49	3,221
uzz{	l m	l m	l m	8,819	3.40	3,475
uzz	l m	l m	l m	8,809	2.22	3,603
uzz}	l m	l m	y l y m	8,806	0.44	3,459
uz{t	l m	l m	l m	8,779	3.62	3,543
uz{u	l m	l m	l m	8,776	4.86	3,866
uz{v	l m	l m	v l v m	8,774	0.89	3,335
uz{w	l m	l m	l m	8,746	0.66	3,605
uz{x	l m	l m	l m	8,739	56.66	3,333
uz{y		l m	v l v m	8,732	0.35	4,247
uz{z	l m	l m	l m	8,725	12.47	3,180
uz{{	l m	l m	l m	8,720	31.31	3,676
uz{	l m	l m	l m	8,718	29.79	3,180
uz{}	l m	l m	u l u m	8,710	0.61	3,608
uz t	l m	l m	l m	8,686	0.57	3,567
uz u	l m	l m	l m	8,677	0.37	3,813
uz v		l m	w l w m	8,654	0.23	3,160
uz w		l m	l m	8,607	0.36	3,161
uz x	l m	l m	l m	8,575	7.29	3,000
uz y	l m	l m	l m	8,572	0.85	3,109
uz z	l m	l m	l m	8,571	0.79	3,727
uz {	l m	l m	l m	8,550	0.66	3,765

	ý	ý		d l m	d l m	
uz	l m	l m	l m	8,547	1.15	3,427
uz }	l m	l m	l m	8,536	2.08	3,921
uz } t	l m	l m	w l w m	8,523	1.46	3,395
uz } u	l m	l m	l m	8,467	11.14	2,763
uz } v	l m	l m	l m	8,462	56.63	3,891
uz } w	l m	l m	u l u m	8,462	0.39	3,527
uz } x	l m	l m	l m	8,458	2.89	2,756
uz } y		l m	y l y m	8,456	0.39	3,822
uz } z	l m	l m	l m	8,447	11.75	3,476
uz } {	l m	l m	l m	8,418	2.47	3,195
uz }		l m	l u u m	8,407	0.57	4,277
uz } }	l m	l m	u l u m	8,383	1.25	4,081
u { t t	l m	l m	v l v m	8,381	4.58	3,368
u { t u	l m	l m	l m	8,374	1.68	3,093
u { t v		l m	u l u m	8,372	0.55	4,023
u { t w	l m	l m	l m	8,328	1.60	3,626
u { t x	l m	l m	l m	8,309	0.78	3,612
u { t y	l m	l m	l u ý u ý m	8,285	0.40	3,317
u { t z	l m	l m	l m	8,274	0.68	3,318
u { t {	l m	l m	y l y m	8,240	0.60	3,433
u { t	l m	l m	l m	8,240	9.59	3,549
u { t }	l m	l m	l m	8,225	1.26	3,656
u { u t	l m	l m	u l u m	8,200	0.29	3,137
u { u u	l m	l m	l m	8,170	6.36	3,171
u { u v	l m	l m	l m	8,142	13.02	3,379
u { u w	l m	l m	l m	8,139	0.52	3,326

	ý	ý		d l m	d l m	
u{ux	l m	l m	l m	8,121	1.23	3,884
u{uy	l m	l m	u l u m	8,080	0.60	3,572
u{uz	l m	l m	l m	8,077	0.41	3,143
u{u{	l m	l m	x l x m	8,063	3.12	2,770
u{u	l m	l m	v l v m	8,044	0.80	3,071
u{u}	l m	l m	l m	8,038	6.72	3,209
u{vt	l m	l m	l m	8,017	1.14	3,188
u{vu	l m	l m	l m	8,017	35.34	3,427
u{vv	l m	l m	u l u m	8,010	0.59	3,274
u{vw	l m	l m	u l u m	7,998	23.63	3,389
u{vx	l m	l m	v l v m	7,983	17.12	2,827
u{vy	l m	l m	l m	7,981	2.55	3,004
u{vz	l m	l m	l m	7,976	1.43	3,548
u{v{	l m	l m	u l u m	7,962	0.90	3,167
u{v	l m	l m	l m	7,959	25.34	3,631
u{v}	l m	l m	l m	7,943	0.35	3,194
u{wt	l m	l m	v l v m	7,925	0.54	3,196
u{wu	l m	l m	l m	7,918	2.11	3,342
u{wv	l m	l m	v l v m	7,914	0.69	3,588
u{ww	l m	l m	u l u m	7,889	10.54	3,338
u{wx	l m	l m	l m	7,877	1.53	3,235
u{wy	l m	l m	y l y m	7,875	0.34	3,077
u{wz	l m	l m	u l u m	7,870	5.24	2,656
u{w{	l m	l m	v ý w v ý w	7,856	0.65	3,121
u{w	l m	l m	l m	7,850	10.77	3,324
u{w}	l m	l m	l m	7,822	0.48	3,196

	ý	ý		d l m	d l m	
u { x t	l m	l m	y l y m	7,814	22.04	3,439
u { xu	l m	l m	l m	7,801	18.50	3,294
u { xv	l m	l m	u l u m	7,778	0.62	3,252
u { xw	l m	l m		7,731	1.15	3,609
u { xx	l m	l m	u l u m	7,717	0.24	3,333
u { xy	l m	l m	l m	7,713	1.78	3,251
u { xz	l m	l m	v l v m	7,692	0.91	3,329
u { x {	l m	l m	l m	7,664	21.65	2,685
u { x	l m	l m	l m	7,650	0.82	2,799
u { x }	l m	l m	l m	7,648	0.83	3,154
u { y t	l m	l m	l m	7,645	4.16	3,128
u { yu	l m	l m	l m	7,645	2.06	3,224
u { yv	l m	l m	l m	7,644	3.49	2,795
u { yw	l m	l m	l m	7,643	113.96	3,243
u { yx	l m	l m	l m	7,634	1.45	3,066
u { yy	l m	l m	l m	7,629	12.50	3,547
u { yz	l m	l m	l ý ý ý m	7,622	0.97	3,150
u { y {	l m	l m	l m	7,610	13.60	2,961
u { y	l m	l m	l m	7,603	11.58	3,194
u { y }	l m	l m	v l v m	7,590	4.06	2,921
u { z t	l m	l m	l m	7,576	4.61	2,704
u { zu	l m	l m	w l w m	7,511	1.40	2,678
u { zv	l m	l m	l m	7,508	3.38	3,149
u { zw	l m	l m	l m	7,491	1.00	3,307
u { zx	l m	l m	u l u m	7,480	0.69	3,202
u { zy	l m	l m	l m	7,461	4.53	2,857

	ý	ý		d l m	d l m	
u{zz		l m	l m	7,456	1.19	4,546
u{z{	l m	l m	v l v m	7,436	0.39	3,195
u{z	l m	l m	x l x m	7,415	0.31	3,050
u{z}	l m	l m	l m	7,408	4.73	2,654
u{{t	l m	l m	wýy l wýy m	7,403	0.56	3,115
u{{u	l m	l m	ý l ý m	7,400	10.82	3,209
u{{v	l m	l m	l m	7,385	5.09	2,965
u{{w	l m	l m	w l w m	7,366	1.45	3,026
u{{x	l m	l m	l m	7,358	1.17	3,086
u{{y		l m	u l u m	7,352	0.23	3,098
u{{z	l m	l m	l m	7,343	8.75	2,911
u{{{	l m	l m	u l u m	7,339	1.43	3,198
u{{	l m	l m	l m	7,337	0.67	3,253
u{{}	l m	l m	l m	7,336	1.22	2,538
u{ t	l m	l m	v l v m	7,327	1.70	2,912
u{ u	l m	l m	l m	7,321	1.24	2,962
u{ v	l m	l m	l m	7,319	1.47	2,688
u{ w	l m	l m	l m	7,261	1.46	3,051
u{ x		l m	l u ý v ý w ý x l u ý v ý w ý x m	7,242	2.36	4,437
u{ y	l m	l m	v l v m	7,226	2.06	2,506
u{ z	l m	l m	l m	7,219	0.66	3,227
u{ {	l m	l m	l m	7,214	3.47	2,526
u{	l m	l m	u l u m	7,212	0.51	2,897
u{ }	l m	l m	ý l ý m	7,145	13.55	2,593
u{ }t	l m	l m	v l v m	7,138	0.83	3,060
u{ }u	l m	l m	l m	7,130	2.00	3,071

	ý	ý		d l m	d l m	
u{ }v	l m	l m	l m	7,101	41.93	3,374
u{ }w	l m	l m	l m	7,066	5.61	2,541
u{ }x		l m	u l u m	7,060	0.31	3,501
u{ }y	l m	l m	l m	7,052	1.78	3,101
u{ }z	l m	l m	ý l ý m	7,006	0.85	2,701
u{ }{	l m	l m	l m	6,999	12.39	2,633
u{ }	l m	l m	l m	6,996	0.45	3,011
u{ }}	l m	l m	w l w m	6,960	0.54	3,013
u t t	l m	l m	l m	6,952	50.52	2,501
u t u	l m	l m	u l u m	6,951	1.67	2,398
u t v	l m	l m	l m	6,950	6.82	2,714
u t w	l m	l m	l m	6,915	0.48	3,146
u t x	l m	l m	v l v m	6,909	0.62	3,509
u t y	l m	l m	l m	6,909	0.86	3,355
u t z		l m	l u u m	6,907	0.48	3,244
u t {	l m	l m	l m	6,894	0.93	3,062
u t	l m	l m	z l z m	6,883	0.33	2,724
u t }	l m	l m	l m	6,864	0.73	2,831
u u t	l m	l m	l m	6,861	12.69	2,651
u u u	l m	l m	x l x m	6,852	0.67	3,356
u u v	l m	l m	l m	6,848	0.63	3,123
u u w	l m	l m	l m	6,836	14.72	3,337
u u x	l m	l m	l m	6,830	0.60	3,225
u u y	l m	l m	v l v m	6,818	1.60	2,836
u u z	l m	l m	l m	6,810	7.70	2,725
u u {	l m	l m	l m	6,810	0.50	2,750

	ý	ý		d l m	d l m	
u u	l m	l m	u l u m	6,794	33.48	2,651
u u }	l m	l m	l m	6,783	0.94	2,949
u v t	l m	l m	u l u m	6,772	0.37	2,999
u v u	l m	l m	l m	6,766	0.99	3,171
u v v	l m	l m	w l w m	6,753	0.41	2,875
u v w	l m	l m	v l v m	6,751	0.49	2,793
u v x		l m	w l w m	6,741	0.41	3,748
u v y	l m	l m	l m	6,734	27.96	2,920
u v z	l m	l m	u l u m	6,730	0.87	2,691
u v {	l m	l m	l m	6,723	8.05	2,949
u v	l m	l m	l m	6,720	7.61	2,517
u v }	l m	l m	u l u m	6,688	1.21	2,537
u w t	l m	l m	v l v m	6,683	0.44	2,777
u w u	l m	l m	l m	6,681	6.86	2,812
u w v	l m	l m	l m	6,662	0.68	2,825
u w w	l m	l m	u l u m	6,649	2.16	2,666
u w x	l m	l m	v l v m	6,578	0.23	2,512
u w y	l m	l m	l m	6,570	2.88	2,202
u w z	l m	l m	u l u m	6,562	0.45	3,056
u w {		l m	l m	6,544	12.69	2,652
u w	l m	l m	l m	6,529	6.71	2,123
u w }	l m	l m	l m	6,510	0.55	2,566
u x t	l m	l m	l m	6,504	0.38	2,842
u x u	l m	l m	l m	6,488	5.64	2,252
u x v	l m	l m	u l u m	6,487	0.65	3,564
u x w	l m	l m	v l v m	6,486	0.88	2,653

	ý	ý		d l m	d l m	
u xx		l m	l y ý z y ý z m	6,481	0.60	3,014
u xy	l m	l m	l m	6,458	1.82	2,945
u xz	l m	l m	l m	6,457	19.25	2,369
u x{	l m	l m	l m	6,445	0.85	3,145
u x	l m	l m	l m	6,401	1.69	2,589
u x}	l m	l m	l m	6,387	1.42	2,513
u yt	l m	l m	l m	6,373	16.64	2,657
u yu	l m	l m	l m	6,360	14.45	2,529
u yv	l m	l m	l m	6,351	0.93	2,725
u yw	l m	l m	l m	6,298	0.22	2,633
u yx	l m	l m	l m	6,288	38.76	2,636
u yy	l m	l m	l m	6,269	31.43	2,805
u yz	l m	l m	l m	6,265	19.68	2,559
u y{	l m	l m	l m	6,227	12.49	2,796
u y	l m	l m	l m	6,217	7.60	2,785
u y}	l m	l m	u l u m	6,215	0.23	2,433
u zt	l m	l m	l m	6,211	28.65	2,455
u zu	l m	l m	l m	6,209	0.43	2,951
u zv	l m	l m	l m	6,196	4.28	2,856
u zw	l m	l m	v l v m	6,116	0.64	2,612
u zx	l m	l m	x l x m	6,089	0.97	2,533
u zy	l m	l m	l m	6,053	13.44	2,142
u zz	l m	l m	l m	6,029	2.89	2,303
u z{	l m	l m	l m	6,024	0.54	2,541
u z	l m	l m	l m	6,011	1.71	2,530
u z}	l m	l m	l m	6,007	0.46	2,626

	ý	ý		d l m	d l m	
u { t	l m	l m	u l u m	5,988	0.23	2,371
u { u	l m	l m	l m	5,986	6.76	2,872
u { v	l m	l m	l m	5,955	9.22	2,347
u { w	l m	l m	l m	5,935	35.44	2,572
u { x	l m	l m	l m	5,930	1.35	2,482
u { y	l m	l m	l m	5,924	8.90	2,307
u { z	l m	l m	u l u m	5,911	0.17	2,092
u { {	l m	l m	v l v m	5,908	0.81	2,041
u {	l m	l m	u l u m	5,902	0.55	2,257
u { }	l m	l m	l m	5,884	23.30	2,325
u t		l m	l m	5,850	0.54	2,510
u u	l m	l m	w l w m	5,834	0.40	2,297
u v	l m	l m	l m	5,832	0.60	2,941
u w	l m	l m	u l u m	5,831	0.26	2,655
u x		l m	l m	5,793	1.36	2,929
u y	l m	l m	w l w m	5,792	1.13	2,675
u z	l m	l m	x l x m	5,789	17.16	2,615
u {	l m	l m	u l u m	5,786	0.55	2,253
u	l m	l m	l m	5,785	0.60	2,307
u }	l m	l m	u ý v ý x u ý v ý x m	5,772	0.65	2,706
u } t	l m	l m	l m	5,770	18.67	2,294
u } u	l m	l m	u l u m	5,770	1.01	2,636
u } v	l m	l m	l m	5,728	1.92	2,345
u } w	l m	l m	l m	5,706	15.02	2,489
u } x	l m	l m	l m	5,697	0.52	2,235
u } y	l m	l m	y l y m	5,685	1.73	2,485

	ý	ý		d l m	d l m	
u }z	l m	l m	l m	5,630	19.68	2,495
u }{	l m	l m	l m	5,567	18.80	2,201
u }l	l m	l m	l m	5,563	5.52	2,067
u }j	l m	l m	l m	5,550	1.15	2,462
u}tt	l m	l m	l m	5,494	4.97	2,035
u}tu	l m	l m	l m	5,482	1.09	2,938
u}tv	l m	l m	u l u m	5,416	0.39	2,003
u}tw	l m	l m	l m	5,403	0.27	2,286
u}tx	l m	l m	l m	5,388	0.87	2,483
u}ty	l m	l m	u l u m	5,376	1.58	2,695
u}tz	l m	l m	v l v m	5,366	0.67	2,530
u}t{	l m	l m	v l v m	5,351	0.38	2,343
u}tl	l m	l m	u l u m	5,341	1.23	2,257
u}t}	l m	l m	u l u m	5,335	1.70	2,932
u}ut	l m	l m	v l v m	5,319	0.76	2,563
u}uu	l m	l m	l m	5,312	0.36	2,402
u}uv	l m	l m	l m	5,292	2.88	2,227
u}uw	l m	l m	l m	5,274	0.66	2,128
u}ux	l m	l m	l m	5,270	0.21	2,482
u}uy	l m	l m	l m	5,252	0.86	2,192
u}uz	l m	l m	l m	5,249	0.34	2,379
u}u{	l m	l m	l m	5,247	0.93	2,242
u}ul	l m	l m	l m	5,246	0.69	2,332
u}u}	l m	l m	l m	5,246	0.31	2,097
u}vt	l m	l m	l m	5,205	27.78	2,204
u}vu	l m	l m	l m	5,188	0.41	2,137

	ý	ý		d l m	d l m	
u}vv		l m	l m	5,183	2.58	2,029
u}vw	l m	l m	u l u m	5,178	0.29	2,395
u}vx	l m	l m	l m	5,142	6.14	1,899
u}vy	l m	l m	w l w m	5,141	1.82	2,117
u}vz	l m	l m	w l w m	5,133	0.87	2,310
u}v{	l m	l m	l m	5,127	29.93	2,032
u}v	l m	l m	l m	5,111	5.07	2,189
u}v}	l m	l m	l m	5,110	3.92	2,204
u}wt	l m	l m	l m	5,107	0.75	2,239
u}wu	l m	l m	l m	5,102	0.52	2,165
u}wv	l m	l m	l m	5,084	6.19	2,152
u}ww	l m	l m	l m	5,077	6.60	1,782
u}wx	l m	l m	l m	5,072	12.45	1,801
u}wy	l m	l m	v l v m	5,065	0.49	2,017
u}wz	l m	l m	l m	5,060	0.44	2,516
u}w{	l m	l m	l m	5,053	4.80	2,040
u}w	l m	l m	l m	5,021	0.18	2,177
u}w}		l m	l m	5,019	0.74	2,716
u}xt	l m	l m	l m	5,014	1.40	2,672
u}xu	l m	l m	u l u m	5,014	1.28	2,351
u}xv	l m	l m	u l u m	4,987	0.62	2,358
u}xw	l m	l m	l m	4,984	46.30	1,974
u}xx	l m	l m	l m	4,982	23.04	2,134
u}xy	l m	l m	u l u m	4,967	1.01	2,279
u}xz	l m	l m	l m	4,967	0.69	2,128
u}x{	l m	l m	l m	4,965	67.61	1,927

	ý	ý		d l m	d l m	
u}x	l m	l m	w l w m	4,943	2.39	2,191
u}x}	l m	l m	l m	4,941	0.45	2,045
u}yt	l m	l m	l m	4,936	5.19	2,209
u}yu	l m	l m	l m	4,895	11.57	2,407
u}yv	l m	l m	l m	4,887	0.64	2,497
u}yw	l m	l m	w l w m	4,881	0.36	2,176
u}yx	l m	l m	l m	4,849	0.66	2,250
u}yy	l m	l m	l m	4,843	0.84	2,320
u}yz	l m	l m	x l x m	4,817	0.13	1,862
u}y{	l m	l m	l m	4,806	10.79	2,165
u}y	l m	l m	l m	4,786	13.32	2,063
u}y}	l m	l m	l m	4,779	60.70	2,032
u}zt	l m	l m	l m	4,767	3.35	2,240
u}zu	l m	l m	l m	4,765	24.68	2,488
u}zv	l m	l m	l m	4,765	0.58	2,295
u}zw	l m	l m	v l v m	4,763	3.29	2,031
u}zx	l m	l m	l m	4,720	0.94	2,225
u}zy	l m	l m	u l u m	4,718	0.90	2,277
u}zz	l m	l m	u l u m	4,712	4.53	1,995
u}z{	l m	l m	l m	4,689	22.96	2,096
u}z	l m	l m	l m	4,682	0.66	2,226
u}z}	l m	l m	u l u m	4,675	0.39	2,193
u}{t	l m	l m	l m	4,672	0.64	1,925
u}{u	l m	l m	l m	4,664	1.99	1,853
u}{v	l m	l m	l m	4,661	46.16	1,991
u}{w	l m	l m	l m	4,643	1.63	1,584

	ý	ý		d l m	d l m	
u}{x		l m	l m	4,636	1.14	2,292
u}{y	l m	l m	w l w m	4,628	0.79	2,171
u}{z	l m	l m	l m	4,601	14.06	2,085
u}{{	l m	l m	l m	4,586	11.84	1,919
u}{	l m	l m	l m	4,580	2.01	1,975
u}{}	l m	l m	l m	4,559	0.46	2,153
u} t	l m	l m	l m	4,532	0.39	2,119
u} u	l m	l m	l m	4,525	12.05	1,896
u} v	l m	l m	l m	4,512	3.02	2,144
u} w		l m	l m	4,496	0.84	2,647
u} x	l m	l m	l m	4,492	49.21	1,649
u} y	l m	l m	v l v m	4,481	0.25	1,965
u} z	l m	l m	l m	4,446	11.78	1,761
u} {	l m	l m	l m	4,443	0.49	1,933
u}	l m	l m	l m	4,425	0.56	1,711
u} }	l m	l m	l m	4,391	0.28	1,888
u}}t	l m	l m	l m	4,360	0.78	2,103
u}}u	l m	l m	l m	4,323	6.13	1,969
u}}v	l m	l m	l m	4,277	27.17	1,914
u}}w	l m	l m	l m	4,271	0.50	2,029
u}}x	l m	l m	l m	4,261	29.09	1,965
u}}y	l m	l m	w l w m	4,250	0.29	1,624
u}}z	l m	l m	v l v m	4,234	0.29	1,826
u}}{	l m	l m	l m	4,221	25.72	1,879
u}}	l m	l m	u l u m	4,213	0.65	1,843
u}}}	l m	l m	l m	4,155	6.56	1,619

	ý	ý		d l m	d l m	
vttt	l m	l m	l m	4,140	15.23	1,815
vttu	l m	l m	l m	4,127	18.85	1,600
vttv	l m	l m	v l v m	4,119	17.06	2,062
vttw	l m	l m	l m	4,114	6.77	1,636
vttx	l m	l m	l m	4,069	0.97	1,603
vtty	l m	l m	l m	4,062	90.32	1,616
vttz	l m	l m	l m	4,049	2.56	1,520
vttt{	l m	l m	l m	4,034	11.32	1,911
vttt	l m	l m	l m	3,981	0.17	2,076
vttt}	l m	l m	l m	3,945	14.51	1,740
vtut	l m	l m	l m	3,933	65.89	1,783
vtuu	l m	l m	l m	3,894	5.11	1,349
vtuv	l m	l m	l m	3,886	5.01	1,422
vtuw	l m	l m	l m	3,843	71.83	1,606
vtux	l m	l m	x l x m	3,815	29.60	1,671
vtuy	l m	l m	l m	3,809	27.54	1,628
vtuz	l m	l m	l m	3,793	0.32	1,792
vtu{	l m	l m	v l v m	3,793	0.30	1,557
vtu	l m	l m	l m	3,790	1.39	1,760
vtu}	l m	l m	u l u m	3,760	0.31	1,801
vtvt	l m	l m	l m	3,723	1.90	1,807
vtvu	l m	l m	l m	3,713	2.15	1,511
vtvv	l m	l m	l m	3,699	4.80	1,384
vtvw		l m	l m	3,671	1.49	1,684
vtvx	l m	l m	l m	3,631	19.65	1,540
vtvy	l m	l m	v l v m	3,542	7.90	2,195

	ý	ý		d l m	d l m	
vtvz	l m	l m	l m	3,535	0.47	1,721
vtv{	l m	l m	l m	3,525	37.72	1,393
vtv	l m	l m	l m ý ý	3,386	0.51	1,516
vtv}	l m	l m	u l u m	3,364	9.42	1,565
vtwt	l m	l m	l m	3,349	21.10	1,500
vtwu	l m	l m	u l u m	3,285	0.29	1,327
vtwv	l m	l m	l m	3,255	63.61	1,348
vtww	l m	l m	l m	3,215	13.68	1,569
vtwx	l m	l m	l m	3,157	19.21	1,396
vtwy	l m	l m	l m	3,157	13.45	1,272
vtwz	l m	l m	l m	3,128	48.42	1,250
vtw{	l m	l m	l m	3,120	47.35	1,146
vtw	l m	l m	l m	3,096	3.96	1,492
vtw}	l m	l m	l m	3,061	0.83	1,360
vtxt	l m	l m	l m	3,016	1.80	1,208
vtxu	l m	l m	l m	3,007	22.45	1,453
vtxv	l m	l m	l m	2,980	38.74	1,352
vtxw	l m	l m	l m	2,979	12.03	1,231
vtxx	l m	l m	l m	2,928	6.10	1,151
vtxy	l m	l m	x l x m	2,888	0.83	1,273
vtxz	l m	l m	l m	2,809	0.40	1,384
vtx{		l m	l m	2,801	0.99	1,324
vtx	l m	l m	l m	2,753	29.82	1,254
vtx}	l m	l m	l m	2,670	33.47	1,291
vtyt	l m	l m	l m	2,668	12.44	1,158
vtyu	l m	l m	l m	2,657	12.89	1,091

	ý	ý		d l m	d l m	
vtyv	l m	l m	l m	2,627	17.87	1,325
vtyw	l m	l m	l m	2,594	35.28	1,118
vtyx	l m	l m	l m	2,544	16.29	1,097
vtyy	l m	l m	l m	2,484	7.65	1,263
vtzy	l m	l m	l m	2,475	19.49	931
vty{	l m	l m	l m	2,325	4.03	891
vty	l m	l m	l m	2,194	80.97	986
vty}	l m	l m	l m	2,076	12.69	970
vtzt	l m	l m	l m	1,976	0.60	1,054
vtzu	l m	l m	l m	1,921	4.47	786
vtzv		l m	l m	1,824	0.60	1,199
vtzw	l m	l m	l m	1,813	18.11	885
vtzx	l m	l m	l m	1,552	0.21	742
vtzy	l m	l m	l m	1,384	0.23	721
vtzz	l m	l m	l m	1,366	11.52	524
vtz{	l m	l m	l m	1,177	8.40	448
vtz		l m	l m	1,067	0.95	556
vtz}		l m	l m	520	2.80	241
vt{t	l m	l m	l m	263	4.88	113
vt{u	l m	l m	l m		3.34	

4. 출 장 소 현 황

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.				()	(km ²)	
		2003.10.15.	3	55,538	131.17	21,065
			•	28,845	100.73	12,917
			•	26,616	12.66	8,080
			•	77	17.78	68
		1967.4.28. (2001. 3. 3)	5 2	578,919	4,108.00	236,296
			•	218,399	1,039.82	86,939
			•	95,652	180.07	37,512
			•	51,028	303.52	21,131
			•	84,599	105.30	35,615
			•	70,954	1,186.05	29,736
			•	30,172	664.34	13,136
			•	28,115	628.90	12,227
		2008.8.28	4		66.99	
			•		17.43	
			•		28.60	
			-		(18.70)	
			-		(9.90)	
			•		4.36	
			•		16.60	
		2005.10.13 ()	3 4	892,870	4,293.32	336,528
			•	295,133	501.99	106,931
			•	269,429	907.44	95,564
			•	141,388	453.34	50,344
			•	27,703	443.20	11,759
			•	76,605	776.33	35,110
			•	50,004	663.59	22,622
			•	32,608	547.43	14,198

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		()	()	(km ²)	
(1)		('89.1.1.)	3,007	22.45	
(4)		('03.10.13)	24,080	76.05	, ,
			4,765	24.68	, ,
		('06.6.5)			, ,
			82,640	27.86	, ,
		('92.1.1)			, ,
		('95.3.1)	119,115	42.35	, ,
(5)		('95.5.10)	167,815	138.92	3 7
			86,088	216.91	2 3
		('95.5.10)			
		('79.5.1)	808	129.73	, ,
			258,622	125.70	, ,
		('01.3.21)	152,724	135.24	2 7
(1)		('06. 1.20)			, ,
					, ,
(1)		('07.5.17)	29,273	203.08	1 7
(1)		('98.4.1)	175,498	213.48	1 3 14
(1)		('95.1.1)	69,533	489.61	, , , ,
(3)		('05.4.4)	102,731	54.58	
			440	1.15	
		('95.5.10)	80,526	64.52	, ,
		('07.4.1)			, ,

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			()	(km ²)	
(2)			20,201	14.03	'89. 4. 3
			15,368	10.91	'01. 3.19
(3)			265	6.58	'62.10. 1
			262	2.93	'75. 5.20
			921	7.14	'73. 7. 1
(3)			8,303	16.70	'07. 3. 5
			21,052	12.86	'05. 6. 1
			5,378	29.87	'06.11.20
(6)			1,968	23.81	'50.12. 1
			2,216	25.29	'63. 5.17
			1,508	64.72	'64. 2. 1
			2,176	37.00	'62.12.31
			4,416	17.62	'64. 2. 1
			613	66.33	'64. 2. 1
(2)			1,998	11.36	'83.12.22
			1,320	8.41	'94. 2. 4
(24)			20,133	4.24	'94. 2.14
			2,533	23.13	'64. 1. 1
			8,570	22.74	'64. 1. 1

			()	(km ²)	
			1,230	11.75	'70. 5.29
			804	4.42	'74. 4. 4
			273	3.65	'72. 9.27
			1,590	9.10	'94. 2.14
			584	30.03	'66. 3. 2
			9,633	14.99	'02. 1. 1
			8,347	3.83	'07. 8.24
			234	5.76	'63. 3. 2
			957	5.13	'64. 8. 1
			241	6.60	'64. 8. 1
			314	6.78	'64. 7.31
			434	5.77	'66. 4. 4
			314	5.58	'80. 3.17
			400	6.00	'88. 3. 5
			223	11.30	'64. 8. 2
			520	9.68	'64. 8. 2
			246	2.99	'80. 3.17
			476	1.21	'89. 1. 1
			364	4.91	'80. 3.17
			307	8.48	'71. 6. 1
			287	6.55	'89. 1. 1

			()	(km ²)	
(13)			640	61.47	'58. 4.22
			1,268	19.25	'88. 9. 1
			805	39.56	'66. 7. 1
			370	30.41	'66. 7. 1
			424	8.77	'66. 7. 1
			1,117	59.80	'63. 8.10
			795	85.86	'63. 8.30
			751	45.63	'74. 7.10
			2,322	8.42	'64. 3. 5
			1,911	35.02	'74.10.18
			1,308	13.63	'74.10.18
			775	60.41	'71. 5.28
			530	10.87	'63. 8.21
(4)			1,600	16.81	'66. 7.15
			1,138	5.82	'87.10.12
			1,295	9.40	'77. 6.15
			1,467	11.36	'67. 8.12

5. 북 한 행 정 구 역 현 황

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計	25	147	2	33	2	147	3,230	1,134	267
(平壤直轄市)	-	4	-	19	-	4	118	284	10
(羅先直轄市)	-	-	-	-	-	-	12	20	-
(平安南道)	6	19	1	-	1	19	396	190	31
(平安北道)	3	22	-	-	-	22	484	88	31
(咸鏡南道)	3	15	1	7	1	15	465	160	35
(咸鏡北道)	3	12	-	7	-	12	253	134	44
(黃海南道)	1	19	-	-	-	19	419	26	11
(黃海北道)	3	15	-	-	-	15	332	78	8
(江 原 道)	2	15	-	-	-	15	379	61	7
(慈 江 道)	3	15	-	-	-	15	229	68	23
(兩 江 道)	1	11	-	-	-	11	143	25	67

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	()	(km ²)
	23,380	123,138
(平 壤 直 轄 市)	3,159	2,629
(羅 先 直 轄 市)	191	945
(平 安 南 道)	4,063	12,720
(平 安 北 道)	2,777	12,680
(咸 鏡 南 道)	3,113	18,535
(咸 鏡 北 道)	2,156	15,980
(黃 海 南 道)	2,291	8,450
(黃 海 北 道)	2,104	9,463
(江 原 道)	1,486	11,091
(慈 江 道)	1,313	16,765
(兩 江 道)	727	13,880

6. 행정구역 현황 분석자료

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	(名)	(km ²)		(%)
	49,540,367	100,139.88	19,005,339	100
	10,200,827	605.28	4,097,562	20.6
	12,766,001	4,759.06	4,655,886	25.8
	26,012,921	92,927.04	10,037,210	52.5
	560,618	1,848.50	214,681	1.1
	21,778,017	37,644.14	8,238,275	44.0
	4,763,514	57,264.37	1,996,394	9.6
	22,438,218	3,382.87	8,555,989	45.3
	560,618	1,848.50	214,681	1.1
	4,175,117	14,473.00	1,606,808	8.4
	5,181,787	75,353.77	2,232,153	10.5
	40,183,463	10,313.11	15,166,378	81.1

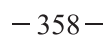
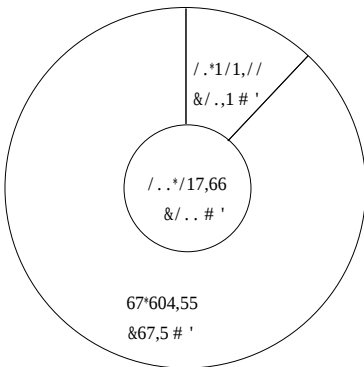
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	()						
		()					
	49,540,367	2,059,876	2,533,514	17,745,245	2,115,241	2,648,273	22,438,218
	10,200,827						10,200,827
	3,564,577				61,934	19,225	3,483,418
	2,492,724				126,872	44,129	2,321,723
	2,692,696				22,964	61,799	2,607,933
	1,422,702						1,422,702
	1,480,895						1,480,895
	1,112,407				126,622	65,065	920,720
	11,292,264	990,564	674,308	9,327,622	122,705	177,065	
	1,508,575	64,457	114,120	908,005	209,909	212,084	
	1,519,587	13,954	59,556	907,263	251,999	286,815	
	2,018,537	172,792	409,339	754,612	312,339	369,455	
	1,855,772	27,616	228,494	1,255,541	122,779	221,342	
	1,919,000	70,853	168,362	805,270	347,808	526,707	
	2,673,931	370,207	381,980	1,360,832	228,947	331,965	
	3,225,255	218,230	464,095	2,029,945	180,363	332,622	
	560,618	131,203	33,260	396,155			

	(km ²)						
		()					
	100,139.88	5,918.62	26,643.78	6,930.24	8,554.38	48,709.99	3,382.87
	605.28						605.28
	765.94				90.10	127.91	547.93
	884.15				108.21	318.77	457.17
	1,010.35				24.96	556.45	428.94
	501.28						501.28
	539.84						539.84
	1,057.50				247.35	507.72	302.43
	10,185.60	1,248.05	3,760.09	2,152.26	403.60	2,621.60	
	16,874.59	562.75	3,379.57	856.44	2,644.42	9,431.41	
	7,433.01	193.28	1,481.60	345.78	820.75	4,591.60	
	8,600.96	559.71	3,156.53	327.65	616.23	3,940.84	
	8,061.41	180.19	2,271.96	641.18	527.86	4,440.22	
	12,212.90	271.31	1,820.62	428.94	1,479.59	8,212.44	
	19,027.68	1,498.91	7,361.64	904.43	1,051.11	8,211.59	
	10,530.89	399.35	3,078.58	763.32	540.20	5,749.44	
	1,848.50	1,005.07	333.19	510.24			



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	'95	'96	'97	'98	'99	2000	2001	2002	2003	2004	2005	2006	2007	2008
	45,851	46,292	46,691	47,013	47,335	47,732	48,021	48,230	48,387	48,584	48,782	48,992	49,269	49,540
	10,544	10,412	10,331	10,270	10,264	10,311	10,263	10,207	10,174	10,173	10,167	10,181	10,193	10,201
	3,892	3,879	3,865	3,842	3,817	3,796	3,770	3,730	3,691	3,666	3,638	3,612	3,587	3,565
	2,478	2,480	2,488	2,493	2,506	2,524	2,525	2,526	2,529	2,525	2,511	2,496	2,493	2,493
	2,351	2,404	2,444	2,485	2,509	2,546	2,565	2,578	2,570	2,579	2,601	2,624	2,665	2,693
	1,286	1,300	1,324	1,339	1,357	1,372	1,384	1,397	1,395	1,401	1,402	1,408	1,413	1,423
	1,268	1,298	1,323	1,346	1,364	1,386	1,403	1,420	1,432	1,444	1,455	1,466	1,476	1,481
	(969)	(994)	1,009	1,015	1,024	1,040	1,056	1,065	1,073	1,081	1,088	1,093	1,100	1,112
	7,783	8,160	8,466	8,673	8,934	9,219	9,544	9,927	10,207	10,463	10,697	10,906	11,106	11,292
	1,528	1,528	1,537	1,553	1,557	1,555	1,553	1,539	1,527	1,521	1,513	1,505	1,504	1,509
	1,442	1,458	1,475	1,489	1,492	1,498	1,497	1,493	1,490	1,489	1,489	1,495	1,507	1,520
	1,852	1,873	1,886	1,913	1,919	1,922	1,918	1,908	1,913	1,954	1,963	1,974	1,996	2,019
	2,006	2,004	2,001	2,009	2,009	1,999	2,006	1,954	1,955	1,907	1,885	1,868	1,862	1,856
	2,185	2,175	2,163	2,171	2,155	2,131	2,099	2,054	2,018	1,986	1,967	1,943	1,930	1,919
	2,770	2,790	2,799	2,810	2,809	2,797	2,785	2,757	2,721	2,696	2,688	2,689	2,681	2,674
	3,947	4,007	3,042	3,070	3,080	3,094	3,106	3,124	3,139	3,144	3,160	3,173	3,197	3,225
	519	524	528	535	539	542	547	551	553	555	558	559	559	561

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	2,127,667		3,564,577 2,692,696 2,492,724		1,112,407 1,422,702 1,480,895
	2,952,615		11,292,264 3,225,255 2,673,931		560,618 1,508,575 1,519,587
	290,374		1,067,425 942,447 938,831		41,411 51,028 69,477
	55,390		191,687 171,001 148,063		10,168 17,376 18,766
	325,192	·	668,962	·	49,565
		·	615,981	·	52,156
		·	594,616	·	74,866
	19,787	·	80,535	·	1,304
		·	76,316	·	3,472
		·	74,620	·	3,546
	4,300	·	102,731	·	141
		·	43,646	·	148
		·	29,824	·	283
	19,403	·	88,433	·	0
		·	74,622	·	263
		· 1	64,935	·	520

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	(km ²)				
	793.18		1,057.50 1,010.35 884.15		501.28 539.84 765.94
	10,530.62		19,027.68 16,874.59 12,212.90		1,848.50 7,433.01 8,061.41
	501.92		1,521.09 1,324.39 1,254.83		33.30 35.86 36.36
	665.86		1,818.68 1,646.36 1,464.16		72.90 81.84 170.14
	49.03	· · ·	222.88 182.21 179.27	· · ·	2.82 7.08 7.19
	68.59	· · ·	315.40 291.31 213.76	· · ·	7.02 13.56 18.81
	62.53	· · ·	447.98 349.07 331.15	· · ·	3.25 6.18 7.16
	4.98	· · · ·	113.96 90.32 83.84	· · 4 · ' · 1 ·	0.13 0.17 0.18

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	(名)						(km ²)					
	290,374	55,390	325,192	19,787	4,300	19,403	501.92	665.86	49.03	68.59	62.53	4.98
	-	-	408,033	-	-	23,396	-	-	24.21	-	-	1.39
	-	81,159	232,228	30,967	6,408	16,588	-	218.01	36.53	45.05	42.64	2.61
	-	171,001	331,675	42,291	7,355	17,326	-	426.98	65.31	36.07	53.13	3.41
	-	42,382	325,992	22,964	3,253	21,203	-	290.71	53.62	24.96	29.29	3.49
	-	-	284,540	-	-	15,634	-	-	100.26	-	-	5.51
	-	-	296,179	-	-	19,485	-	-	107.97	-	-	7.10
	-	191,687	230,180	31,656	8,133	20,925	-	755.07	75.61	61.84	63.47	6.87
	407,129	74,943	-	35,912	7,670	23,614	265.20	756.30	-	53.28	57.49	5.45
	155,226	38,363	-	11,432	3,434	12,270	685.54	1,097.80	-	133.63	134.85	11.57
	326,924	59,868	-	18,997	3,892	17,789	673.55	601.37	-	72.43	68.24	6.78
	190,963	75,755	-	20,214	5,298	18,865	577.70	506.34	-	49.00	48.28	8.19
	251,942	43,015	-	10,743	3,102	15,311	515.56	621.01	-	50.58	46.29	7.82
	208,897	51,442	-	13,505	3,510	12,201	504.17	570.12	-	56.48	50.67	6.50
	211,302	43,147	-	16,643	3,534	14,325	976.50	712.52	-	70.83	77.10	9.52
	271,227	51,299	-	19,930	4,501	16,504	424.13	628.96	-	46.98	49.88	6.21
	-	-	-	18,743	6,652	12,779	-	-	-	143.58	66.64	16.46

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가. 시·도(16)

		.
1,000		,
300 400		,
200 300		, , ,
100 200		, , , , , , ,
100		

나. 시(75)

70	6	, , , , ,
70 50	7	, , , , , , ,
40 50	5	, , , , ,
30 40	7	, , , , , , ,
25 30	6	, , , , , ,
20 25	9	, , , , , , , , ,
15 20	9	, , , , , , , , ,
10 15	15	, , , , , , , , , , , , ,
10	11	, , , , , , , , , , , , , ,

다. 군(86)

10	6	/ / / / /
7 10	12	/ / / / / / / / / /
5 7	24	/ /
3 5	32	/ /
3	12	/ / / / / / / / / / / /

라. 자치구(69)

50	8	. . / / / /
40 50	16	/ / / . / / / / / / / / . . /
30 40	15	/ / . . . / / / / / / / / / / / / / / /
20 30	15	. /
10 20	10	/ / / / / / / / / / / /
10	5	/ / / /

자. 동(2,071)

		5	5 ~1	1 ~2	2 ~3	3
	2,071	130	363	687	548	343
	436	7	22	126	186	95
	210	10	50	96	28	26
	134	7	23	67	25	12
	123	6	15	30	49	23
	91	11	27	27	15	11
	76	2	8	31	27	8
	44	1	3	20	12	8
	395	18	29	117	127	104
	74	17	22	21	11	3
	51	4	13	17	9	8
	40	-	9	17	8	6
	82	9	22	34	10	7
	66	11	28	17	6	4
	95	13	33	20	23	6
	123	5	49	41	10	18
	31	9	10	6	2	4

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		()	(km ²)	
(6)		668,962	33.88	256,104
		615,981	35.44	225,065
		576,848	41.42	223,026
		557,832	39.54	227,533
		534,556	29.57	241,511
		502,343	17.40	183,002
(1)		594,616	62.34	202,699
(1)		569,246	31.99	210,888

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가. 총괄

			5	1	1.5	2	2.5	3	3.5	4	4.5	4.5
		3,487	1,051	638	424	396	341	250	144	119	54	70
		211	11	51	42	28	22	15	13	9	6	14
		1,205	910	224	49	14	3	3	0	0	1	1
		2,071	130	363	333	354	316	232	131	110	47	55
		436	7	22	37	89	106	80	51	30	7	7
		724	61	134	145	131	101	60	34	28	16	14
		10	0	0	1	0	5	0	0	0	1	3
		36	24	8	3	1	0	0	0	0	0	0
		678	37	126	141	130	96	60	34	28	15	11
		2,284	972	470	235	171	131	109	59	59	30	48
		194	11	51	40	24	16	14	13	9	5	11
		1,164	884	214	45	13	3	3	0	0	1	1
		926	77	205	150	134	112	92	46	50	24	36
		43	11	12	7	5	3	1	0	2	1	1
		7	0	0	1	4	1	1	0	0	0	0
		5	2	2	1	0	0	0	0	0	0	0
		31	9	10	5	1	2	0	0	2	1	1
		1,458	363	343	195	151	120	101	57	54	27	47
		80	5	19	9	8	6	6	11	4	2	10
		452	281	119	36	9	2	3	0	0	1	1
		926	77	205	150	134	112	92	46	50	24	36
		872	633	135	44	21	16	8	2	5	4	4
		124	6	32	32	16	15	8	2	5	4	4
		748	627	103	12	5	1	0	0	0	0	0
		1,114	44	148	178	219	202	140	85	58	22	18
		43	11	12	7	5	3	1	0	2	1	1
		7	0	0	1	4	1	1	0	0	0	0
		5	2	2	1	0	0	0	0	0	0	0
		31	9	10	5	1	2	0	0	2	1	1

나. 시 형태별 현황

			5	1	1.5	2	2.5	3	3.5	4	4.5	4.5
		1,501	374	355	202	156	123	102	57	56	28	48
		87	5	19	10	12	7	7	11	4	2	10
		457	283	121	37	9	2	3	0	0	1	1
		957	86	215	155	135	114	92	46	52	25	37
		446	32	55	69	81	65	57	25	32	14	16
		281	13	17	39	61	44	41	20	25	10	11
		165	19	38	30	20	21	16	5	7	4	5
		1,012	331	288	126	70	55	44	32	22	13	31
		80	5	19	9	8	6	6	11	4	2	10
		452	281	119	36	9	2	3	0	0	1	1
		480	45	150	81	53	47	35	21	18	10	20
		87	10	14	9	6	14	11	11	3	5	4
		9	0	0	1	0	2	2	2	1	1	0
		24	9	10	3	1	1	0	0	0	0	0
		54	1	4	5	5	11	9	9	2	4	4
		925	321	274	117	64	41	33	21	19	8	27
		71	5	19	8	8	4	4	9	3	1	10
		428	272	109	33	8	1	3	0	0	1	1
		426	44	146	76	48	36	26	12	16	6	16
		43	11	12	7	5	3	1	0	2	1	1
		7	0	0	1	4	1	1	0	0	0	0
		5	2	2	1	0	0	0	0	0	0	0
		31	9	10	5	1	2	0	0	2	1	1
		322	14	18	44	65	53	53	24	26	11	14

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.					
	10 (1 9)		18 (1 17)		2 (1 1)
	5 (2 3)		5 (2 3)		
	9 (3 6)		9 (3 6)		
	10 (1 9)		13 (1 12)		7 (7)
	12 (4 8)		12 (4 8)		
	9 (1 8)		12 (1 11)		6 (1 5)
	8 (2 6)		11 (4 7)		5 (1 4)
	9 (1 8)		14 (2 12)		2 (1 1)
	11 (1 10)		16 (1 15)		8 (1 7)
	11 (1 10)		14 (1 13)		6 (1 5)
	11 (1 10)		16 (2 14)		7 (1 6)
	9 (1 8)		18 (1 17)		3 (1 2)
	12 (1 11)		17 (1 16)		10 (1 9)

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(1)		3	(3)		3 3 3
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(2)		4 4	(1)		3

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(1)			(1)		
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·			()	(km ²)	
(1)			51,307	39.20	19,575
(1)			24,327	43.88	8,843
(1)			22,964	24.96	9,040
(4)			51,484	73.19	19,092
			7,152	87.97	3,063
			19,203	145.03	7,736
			25,367	42.21	10,178
(11)			36,029	107.17	13,568
			18,538	72.40	7,135
			21,865	172.41	8,806
			9,285	161.36	3,719
			11,828	213.76	4,688
			13,439	173.18	5,267
			8,469	291.31	3,603
			12,062	173.61	4,942
			9,501	315.40	3,767
			7,369	180.21	3,013
			11,715	32.35	4,737
(8)			15,381	62.30	6,025
			30,490	47.57	10,604
			21,031	100.51	7,976
			26,718	70.50	10,167
			8,983	49.63	3,681

.			()	(km ²)	
			17,935	86.44	6,960
			11,519	75.59	4,426
			29,736	55.41	11,469
(9)			23,369	21.57	8,813
			37,552	13.56	14,458
			25,039	58.86	9,519
			13,414	27.75	5,157
			10,107	36.14	3,948
			41,378	30.49	15,649
			37,158	42.79	14,591
			26,427	87.63	10,375
			42,577	51.18	16,694
(7)			10,803	115.90	4,547
			9,496	79.41	3,802
			7,203	101.82	2,918
			6,733	67.62	2,840
			10,268	21.15	3,936
			19,903	42.50	7,423
			21,404	24.79	8,532
(16)			14,589	29.52	5,795
			8,742	52.31	3,506
			11,720	45.80	4,545
			12,929	35.02	5,118
			10,422	49.06	4,282
			41,976	69.70	15,400
			15,456	55.91	6,388
			15,760	50.91	6,328
			25,166	65.21	9,360
			9,545	59.82	3,810

			()	(km ²)	
			10,912	35.68	4,408
			9,597	40.25	4,170
			21,146	46.19	8,124
			13,102	69.54	5,411
			19,761	54.11	8,089
			10,782	44.31	4,331
(13)			8,020	84.04	3,368
			14,870	68.81	5,863
			5,653	82.37	2,348
			8,071	130.84	3,308
			11,531	66.10	4,920
			7,214	43.18	2,845
			10,367	47.38	4,376
			13,372	36.33	5,215
			32,303	54.01	12,112
			17,578	47.37	6,988
			10,877	74.35	4,359
			13,426	81.31	5,064
			7,247	21.40	3,229
(10)			9,472	34.28	3,771
			18,178	41.21	6,857
			16,777	61.41	6,639
			23,690	44.12	9,432
			13,716	27.16	5,318
			11,665	29.54	4,513
			6,620	68.83	2,917
			17,964	69.35	7,012
			39,339	56.00	14,625
			12,515	53.03	4,617

7. 참 고 자 료

〈행정 구역 관련〉

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○ . ○ . . ○ . . .	⇒ 6 ○	
○ . ○ . . ○ . . . ○	⇒ 4 1·2·3·4 2 ○	
○	⇒ 3 , 4 1·3 , 7 6 ○ , , ,	

○	< > ○ 5 - 60% - 60% -1 10 - 10 - 5 < > ○ 5 ○ 2 2 5 15 ○ , 3 , 15 ○ 45% ○	

○	○	
○	○	
○	○ 50	()
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1953	1		9	19	135	9	75	1,448	
1954	1		9	19	140	9	78	1,444	
1955	1		9	24	140	15	73	1,436	
1956	1		9	26	140	15	70	1,426	
1957	1		9	26	140	15	80	1,412	
1960	1		9	26	140	15	85	1,407	
1963	1	1	9	30	139	20	91	1,382	
1967	1	1	9	30	139	24	91	1,382	
1969	1	1	9	33	140	24	91	1,382	
1973	1	1	9	33	138	28	122	1,349	
1974	1	1	9	33	138	28	122	1,348	
1975	1	1	9	33	138	30	122	1,346	
1977	1	1	9	33	138	33	122	1,346	
1978	1	1	9	34	138	34	120	1,344	
1979	1	1	9	34	138	36	173	1,291	
1980	1	1	9	38	139	41	204	1,256	
1981	1	3	9	46	139	41	188	1,253	
1983	1	3	9	46	139	42	187	1,266	
1984	1	3	9	46	139	42	187	1,266	
1985	1	3	9	46	139	44	200	1,255	
1986	1	4	9	57	139	44	190	1,274	
1987	1	4	9	57	139	44	189	1,274	

1988	1	4	9	56	138	58	189	1,265	
1989	1	5	9	67	137	63	179	1,260	
1990	1	5	9	67	137	67	180	1,261	
1991	1	5	9	67	137	70	183	1,258	
1992	1	5	9	68	136	72	178	1,257	
1993	1	5	9	68	136	74	178	1,257	
1994	1	5	9	68	136	74	178	1,257	
1995	1	5	9	67	98	88	193	1,240	
1996	1	5	9	72	93	90	193	1,236	
1997	1	6	9	71	94	90	196	1,231	
1998	1	6	9	72	91	90	195	1,230	
1999	1	6	9	72	91	90	195	1,230	
2000.2.1	1	6	9	72	91	90	196	1,229	
2001.3.21	1	6	9	74	89	88	200	1,223	
2002.3.1	1	6	9	74	89	88	205	1,217	2,097
2003.2.1	1	6	9	74	89	90	208	1,214	2,105
2004.1.1	1	6	9	77	88	91	209	1,211	2,151
2005.1.1	1	6	9	77	88	91	211	1,209	2,153
2006.1.1	1	6	9	77	88	95	209	1,208	2,168
2007.1.1	1	6	8 (특별자치도)	75 (행정시2)	86	69 (일반구26)	212	1,206	2,166
2008.1.1	1	6	8 (특별자치도)	75 (행정시2)	86	69 (일반구26)	212	1,205	2,145
2009.1.1	1	6	8 (특별자치도)	75 (행정시2)	86	69 (일반구28)	211	1,205	2,071

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1	'79. 4. 7		9409	53	'79. 5. 1
2	'79. 9.26		9630	7	
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18	'86. 5. 8		3808		'86.11. 1
19	'86.12.23		12007		'87. 1. 1
20	'87.11.28		3963	.	'88. 1. 1

26	'90. 7. 9		13046	· ·	'90. 8. 1
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27	'90.12.31		4274	4	'91. 1. 1
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28	'91.12. 9		547		'91.12. 9
29	'91.12.14		4417		'92. 2. 1
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30	'91.12.31		13563		'91.12.31
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31	'93.11.19		14006	· ·	'93.12. 1
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32	'93.12. 6		14015		93.12. 6
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33	94. 3.16		4741		'94. 3.16
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34	'94. 8. 3		4474	33	'95. 1. 1
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35	'94.12.20		4789		'95. 1. 1
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36	'94.12.22		14434	. .	'94.12.26
37	'94.12.22		4796		'95. 1. 1
38	'94.12.22		4801	2	'95. 1. 1
				- . →	
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39	'94.12.22		4802	9	'95. 3. 1
				. .	

40	'95. 4.20		14629	. .	'95. 4.20
41	'95. 5.10		4948	5	'95. 5.10
				- 6 5 5	
42	'95.12. 6		4994	5	'96. 3. 1
43	'96.12.31		5243		'97. 7.15
				- 4 1	
44	'97. 2. 6		15269	5	'97. 3. 1
45	'97. 6.26		15406		'97. 7. 1
46	'97.12.17		5457		'98. 4. 1
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49	'98. 8. 1		15857	6	'98. 8. 1
50	'99. 3. 3		39		'99. 3. 3
51	'99. 5.13		16309	8 . .	'99.5.13

52	'99. 8. 6		16503	4 . .	'99.8.6
53	'99. 8.31		6002	-	'99.8.31
54	'99.12.31		16672	- .	'01.1.1
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57	'00. 7.27		16915		'00.7.26
58	'00.10.20		6280	2	'01.3.21
59	'02. 7.30		17692		'02.8.29
60	'03. 5.29		6902		'03.8.30

61	'03. 7.18		6927	-	'03.7.18
62	'03. 7.18		6928	.	'03.10.19
63	'03. 7.18		6929		'03.9.19
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67	'05. 3.24		7410	-	'05.6.23
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80	'08. 8. 21		20972		'08. 9. 22

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6				'98. 4. 1	5458
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8				'01. 3.21	6280
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10				'03.10.19	6928
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25			,	'95. 1. 1	4774
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50			,	'95. 1. 1	4774
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52				'96. 3. 1	4994

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	461	217-701	633-3171	sokcho.gangwon.kr
	33	245-701	572-2011	samcheok.go.kr
	72	250-721	432-7801	hongcheon.gangwon.kr
	15	225-808	340-2114	hsg.go.kr
	5 242	230-713	1577-0545	yw.go.kr
	210 2	232-700	330-2000	happy700.or.kr
	3 267	233-701	562-3911	jeongseon.go.kr
	649	269-800	(033) 450-5151	cwg.go.kr
	239	209-804	442-1211	ihc.go.kr
	34-5	255-806	481-2191	yanggu.go.kr
	349-6	252-807	1588-2201	inje.go.kr
	12	219-801	680-3114	goseong.org
	8	215-701	670-2114	yangyang.go.kr
()	36	210-806	660-8300	hwandonghae. gangwon.kr
충청북도	청주시 상당구 상당로 158(문화동)	360-765	(043) 220-2114	cb21.net
	281(3)	360-700	200-2114	cjcity.net
○	30(354-23)	360-701	200-3114	sangdang.cjcity.net
○	280(888)	361-701	200-8114	heungdeok.cjcity.net
	40()	380-700	850-5114	cj100.net
	15(12-2)	390-701	641-5114	okjc.net
	27(1)	360-706	251-3114	puru.net
	45	376-701	543-2081	boeun.go.kr
	174	373-809	730-3114	oc21.net

				(www.-.-.)
	210-1	370-702	742-2101	yd21.go.kr
	463	365-701	539-3114	jincheon.go.kr
	125	367-802	830-3114	cbgs.net
	621-1	369-701	871-3114	es21.net
	300	395-805	420-3114	dy21.net
	100	368-908	835-3114	jp.go.kr
충청남도	대전광역시 중구 중앙로 155	301-763	(042) 220-3114	chungnam.net
	601(234-1)	330-701	(041) 551-2011	cheonan.go.kr
○	69(112-1)	330-700	521-4114	dongnamcheonan.go.kr
○	75(343-1)	331-700	521-6114	seobuk.cheonan.go.kr
	342(319)	314-702	840-2114	gongju.go.kr
	77(269-4)	355-701	930-3114	boryeong.chungnam.kr
	124(1626)	336-701	540-2114	asan.go.kr
	1(492)	356-704	660-2114	seosan.go.kr
	1 11()	320-701	730-3114	nonsan.go.kr
	30()	321-701	840-2114	gyeryong.go.kr
	25(25-1)	312-701	750-2114	geumsan.go.kr
	81(123)	339-705	861-2114	yeonggi.go.kr
	399(725)	323-701	830-2114	buyeo.go.kr
	356-3	325-701	950-4114	seocheon.go.kr
	250(100)	345-701	943-2285	cheongyang.go.kr
	98	350-704	630-1114	hongseong.go.kr
	600	340-701	339-7114	yesan.go.kr
	90	357-701	670-2114	taean.go.kr
	515	343-805	350-3114	dangjin.go.kr

				(www.-.-.)
전라북도	전주시 완산구 효자로 2(효자동 3가 1)	560-761	(063) 280-2114	jeonbuk.go.kr
	(568 1)	560-700	281-2114	jeonju.go.kr
○	235(1 595)	560-719	220-5114	wansangu.jeonju.go.kr
○	22(416-12)	561-701	270-6666	deokjingu.jeonju.go.kr
	8(888)	573-703	450-4000	gunsan.go.kr
	1(60)	570-753	859-3114	iksan.go.kr
	440 1	580-701	535-5141	jeongeup.go.kr
	88(518)	590-701	620-6114	namwon.go.kr
	166(353)	576-120	540-3114	ginje.go.kr
	231(2 1561 1)	561-707	240-4114	wanju.go.kr
	97 4	567-806	430-2114	jinan.jeonbuk.kr
	132	568-701	320-2114	muju.org
	176 7	597-800	351-2141	jangsu.go.kr
	390	566-700	640-2114	imsil.go.kr
	315 4	595-805	653-2101	sunchang.go.kr
	275 3	585-700	564-2121	gochang.go.kr
	222 1	579-700	584-4191	buan.go.kr
전라남도	무안군 삼향면 오룡길 1(남약리 1000)	534-700	(061) 287-0011	jeonnam.go.kr
	271(1188 2)	530-701	(061) 272-2171	mokpo.go.kr
	1	555-171	690-2114	yeosu.go.kr
	92()	540-701	744-8111	suncheon.go.kr
	13(1100)	520-701	330-8598	naju.go.kr
	33(1313)	545-701	797-2114	gwangyang.go.kr

				(www.-.-)
		1371(99)	517-802	380-3114 damyang.go.kr
		713 2	516-805	363-2011 gokseong.go.kr
		51	542-803	782-2014 gurye.go.kr
		200	548-804	830-5114 goheung.go.kr
		807 2	546-700	852-2181 boseong.go.kr
		35	519-805	374-0001 hwasun,jeonnam.kr
		715 11	529-801	863-7071 jangheung.go.kr
		108 1	527-802	430-3114 gangjin.go.kr
		4	536-807	530-5114 haenam.go.kr
		1(158)	526-804	470-2114 yeongam.go.kr
		2000(712)	534-804	450-5114 muan.go.kr
		123 1	525-804	322-0011 hampyung,jeonnam.kr
		203(198 4)	513-807	353-3701 yeonggwang,jeonnam.kr
		1061 2	515-806	393-1989 jangseong.go.kr
		650 1	537-800	550-5114 wando.go.kr
		64 1	539-803	544-2181 jindo.go.kr
		178 1	530-705	243-2171 shinan.go.kr
경상북도	대구광역시 북구 연암로 60 (산격동 1445의3)		702-702	(053) 959-0114 gb.go.kr
		1001	790-722	(054) 270-2114 ipohang.org
○		381 2	790-140	270-6114 namgu.ipohang.org
○		121 2	791-020	240-7114 bukgu.ipohang.org
		260(800)	780-701	779-6114 gyeongju.go.kr
		1 1(1284)	740-701	420-6114 gimcheon.go.kr
		6(344)	760-701	856-5701 andong.go.kr

				(www.-.-.)
	50	730-717	452-5531	gumi.go.kr
	1(2 470)	750-701	634-3100	yeongju.go.kr
	16	770-701	330-6000	yc.go.kr
	140-3	742-706	533-2001	sangju.go.kr
	220	745-702	552-3210	gbmg.go.kr
	159 (701 17)	712-703	(053) 811-2231	gyeongsan.go.kr
	229	716-701	(054) 383-2181	gunwi.go.kr
	509 2	769-700	830-6114	usc.go.kr
	330	763-802	873-2291	cs.go.kr
	379 1	764-805	682-2241	yyg.go.kr
	310 3	766-801	730-6114	yd.go.kr
	133	714-701	370-6114	cheongdo.go.kr
	190	717-703	954-2201	goryeong.go.kr
	283 1	719-802	933-0021	seongju.go.kr
	177 1	718-703	973-3321	chilgok.go.kr
	125 1	757-804	654-3801	ycg.kr
	537	755-805	679-6114	bonghwa.go.kr
	464	767-801	782-1501	uljin.go.kr
	206 1	799-801	791-2191	ulleung.go.kr
경상남도	창원시 대방로1(사림동 1)	641-702	(055) 211-2114	gsnd.net
	87(1)	641-703	212-2114	changwon.go.kr
	3 · 15 760(3 4 11)	631-702	220-2114	masan.go.kr
	284	660-760	749-2114	jinju.go.kr

				(www.-.-)
제 주 특별자치도	1(1)	645-701	548-2114	jinhae.go.kr
	54(357)	650-800	1577-0557	gnty.net
	501	664-701	831-2114	sacheon.go.kr
	623	621-701	1577-9400	gimhae.go.kr
	1000 1	627-701	359-5114	miryang.go.kr
	200(717)	656-720	639-3000	geoje.go.kr
	505	626-701	392-2114	yangsan.go.kr
	261 1	636-805	570-2114	uiryeong.go.kr
	213	637-805	580-2114	haman.go.kr
	1(1)	635-700	530-2000	cng.go.kr
	198	638-804	673-4101	goseong.go.kr
	24 1	668-801	860-2131	namhae.go.kr
	180 3	667-805	880-2114	hadong.go.kr
	465 3	666-805	970-6000	sancheong.ne.kr
	31 2	676-806	960-5114	hygn.go.kr
	64 1	670-807	940-3000	geochang.go.kr
	337	678-801	930-3114	hc.go.kr
제 주 특별자치도	제주시 문연로 2(연동)	690-700	(064) 710-2114	jeju.go.kr
	28(2)	690-701	728-2114	jejusi.go.kr
	308() (1)	697-701	760-2114	seogwipo.go.kr
	37() (2)	697-806	760-2114	

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〈시·도 행정구역 담당자〉

인 쇄 처 : 삼영D.P(02-725-6697~8)

