

2.

						(. .)	(. .)	
				1	2	3	4	
				1	115	41	23661	16535
:				1.1	36	27	21831	16410
				2	265	64	2004640	1203669
				3	5345	3861	11270001	4478892
..				3.1	3431	2548	4727336	2833812
		:		3.1.1	178	119	64576	39201
				3.2	1402	953	5859358	1239451
				3.3	3	1	523	189
				4	1202	772	1197290	487867
..		()		4.1	134	95	191065	74526
				5	1715	1156	339019885	1671471
..				5.1	481	310	1878108	759548
				6	17	2	404918	209263
				7	223	168	141667	89588
..				7.1	131	100	69400	34225
		:		7.1.1	3	3	404	328
				7.2	29	20	17002	13668
				8	621	481	32761977	26204988
				9	14	3	2991	20
				10	1040	871	233290	92835
				11	31	13	160181	51536
				12	2240	1551	1059809	507448
				13	25	16	21533	5791
				14	155	94	1091912	405439
(3 - 14)				15	12628	8988	387365454	34205138
:				15.1	47	25	109286	73974
				15.2	348	260	179785	26373
				15.3	34	13	27439	5907
				16	399	114	2110486	199244
				16.1	6	4	0	0
				16.2	60	21	1641545	70070

:		16.3	5	1	56909	500
		16.4	53	8	47093	304
		16.5	2	0	0	0
		16.6	2	2	0	0
		16.6.1	2	2	0	0
		16.6.2	0	0	0	0
		16.7	0	0	0	0
		16.8	1	0	0	0
		16.9	27	7	0	0
		16.10	0	0	0	0
		17	11	9	836851	436731
:		17.1	7	5	458843	104847
		17.2	0	0	0	0
		17.3	0	0	0	0
		17.4	0	0	0	0
		18	1006	391	83186	2629
:		18.1	632	325	72152	1843
		18.2	77	17	9707	786
		18.3	282	43	622	0
		19	21	4	5421	55
		20	104	47	87092	14467
:		20.1	1	0	100	0
		20.1.1	1	0	100	0
		20.1.2	0	0	0	0
		20.2	103	47	86992	14467
		20.2.1	79	35	39348	12737
		20.2.2	1	0	0	0
		20.2.3	0	0	0	0
		20.2.4	0	0	0	0
		20.2.5	0	0	0	0
		20.2.6	18	11	46565	1690
		20.2.6.1	6	4	3040	1690
		20.2.6.2	9	6	0	0

	20.2		20.2.7	0	0	0	0
			20.2.8	0	0	0	0
			20.2.9	0	0	0	0
			21	660	335	1144000	303990
:			21.1	341	154	420927	41189
			21.1.1	6	3	5978	1521
			21.1.1.1	3	2	5247	1277
			21.1.2	0	0	0	0
			21.1.3	4	1	3053	1539
			21.1.4	0	0	0	0
	.4 .98		21.1.4.1	0	0	0	0
			21.1.4.2	0	0	0	0
			21.2	247	145	670587	246826
			22	5	2	15131	115
:			22.1	2	1	11608	115
			22.1.1	0	0	0	0
			22.2	1	1	0	0
		() ,	22.3	0	0	0	0
		,	22.4	1	0	3523	0
		,	23	20	10	0	0
:			23.1	10	5	0	0
			24	147	44	0	0
:			24.1	29	10	0	0
			24.2	9	4	0	0
			24.3	3	2	0	0
			24.4	20	4	0	0
			24.5	64	15	0	0
			24.6	19	8	0	0
			25	1637	932	454403	146702
			25.1	0	0	0	0
	()		25.2	638	381	47218	41050

:	..		25.2.1	19	4	0	0
			25.3	939	521	397186	101324
	..	.3 .46	25.3.1	5	2	579	579
		,	25.4	57	28	9913	4242
	..-		25.4.1	10	3	249	0
		, ()	25.5	2	1	77	77
			26	1706	1568	40970	4837
:			26.1	0	0	0	0
		()	26.2	1692	1563	29983	540
		,	26.3	7	1	5393	20
		,	26.4	5	2	2220	917
			27	6	5	101472	7979
:			27.1	1	1	0	0
			27.2	4	3	99605	7979
			28	1786	822	1199767	383726
:			28.1	101	34	20996	18908
	..	,	28.1.1	17	13	20996	18908
			28.2	35	11	435	0
			28.3	50	23	1793	3
		,	28.4	50	22	1360	0
			28.5	962	536	748798	313767
	..	-	28.5.1	4	1	30	0
			28.5.2	943	528	717464	313767
	28.5		28.5.3	24	14	12131	1
			28.5.4	160	88	8889	4102
		28.5.5	38	17	73650	11459	
			29	18	4	7605	7605
:			29.1	0	0	0	0
	..	.	29.1.1	0	0	0	0
		.	29.1.2	0	0	0	0
			29.1.3	0	0	0	0
			29.2	15	2	0	0
		.	29.2.1	0	0	0	0

:			32.1.9	1	1			
			32.2	2272	1786		27588	
	..			32.2.1	38	27		804
				32.2.2	810 "	607		8603 i
			()	32.2.3	173	130		1487
				32.2.4	166	116		277
				32.2.5	175	138		6787
			9.4,9.5, 9.5.1, . . . 19.5)	32.2.6	0	0		0
			(. 14.32, 14.33)	32.2.7	0	0		0
				32.2.8	0	0		0
32.2		32.2.9	2	2		2		
			33	8414	6817	93612	63890	
:			33.1	8387	6804	93076	63780	
			33.2	0	0	0	0	
			34	248	103	85035	25850	
			35	51	6			
()			36					
			37	7	1	0	0	
			38	97	81	954863	953637	
			39	1	0	0	0	
(1,2,15,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30,31, 32,33, 34, 35, 37,38,39)			40	35699	23948	396759191	38004435	
:	..		40.1	2	1	0	0	
			40.1.1	0	0	0	0	
			40.1.2	0	0	0	0	
			40.1.3	0	0	0	0	

		40.2	309	214	1000	3988
	-	40.3	572	145	121237	96867
		40.4	0	0	0	0
	21.07.2005 94-	40.5	153	116	240909	159369

3.

				199, .3 4 .225.6) (.91, . 3.1 .99, .3 .									:	
		1	2	3	4	5	6	7	8	9	10	11	12	13
()	1	10	3	2	2	0	0	0	0	0	0	7	0	0
	2	2193	673	423	208	1	0	4	4	28	54	1520	18	0
	3	11	3	3	0	0	0	0	0	0	0	8	0	0
	4	8	2	0	0	2	0	0	0	0	0	6	0	0
:	5	2222	681	428	210	3	0	4	4	28	54	1541	18	0

3

1. :

)	12
:	3
)	309
:	192

2. (1):

	0
	153
: (2)	50

4.

	/		:
			- -
	1	24	19
	2	275	201
, ,	3	182	44
	4	7	2
	5	446	427
	6	16	10
- ,	7	188	56
	8	192	59
	9	18	15
	10	30	16
	11	9	1
	12	7	6
	13	130	122
	14	20	20
(1-14)	15	1544	998

5.

	/		:	
				(.)
, ,	1	14707		
()	2	2083	2032	134463
	2.1	8	8	227
	2.2	6	5	53
	2.3	2042	1993	134162
, ,	3			165806

6.

/		-	(.)
1	()	20472	242969002
2		14795	
3		5362	
4		201	
5	-	114	
5.1	: -	70	
6	:	5575	291116
7	:	5470	285318
8		5230	238164
9		132	3547
10	:	128	1992
11	:	128	1992
12		791	
13	/	3257	
14	:	1111	92787
14.1	: -	124	8944
15	.1 .313- " . - "	4	4

/		-	(.)
1	(.9 .66)	21	349
2	(.2 .96)	0	0
3	(.332)	1	10
4	(.5 .119)	0	0
5	(.5 .154)	1	1
6	(.4 .156, .2 .157, .3 .194, .3 .200, .4 .205, .3 .210, .3 .215	2	60
7	(.6 .55, .4 .225.4, .10 .225.6	0	0
8	(. .225.12) , -	0	0
9	(.331)	0	0
10		0	0

"19" 2011 .

: . . : (861) 268-22-96

:	-	15.1	24	10
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