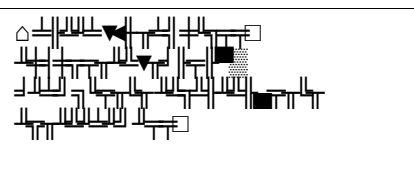
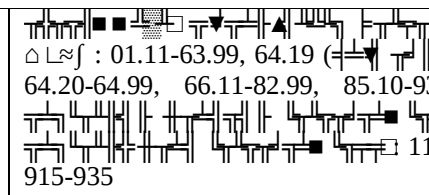
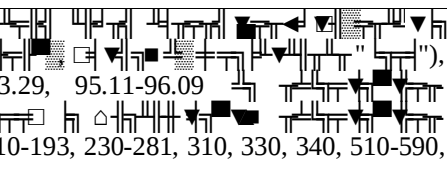
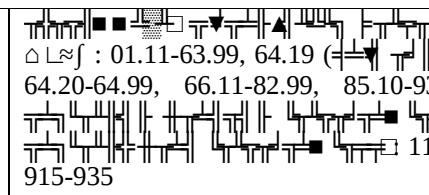
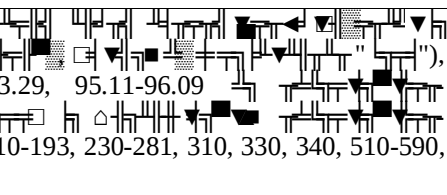
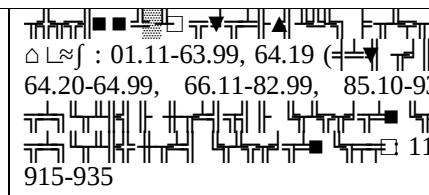
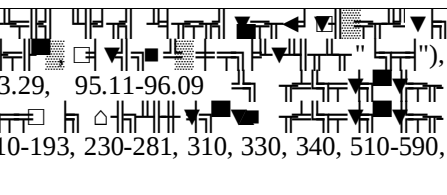
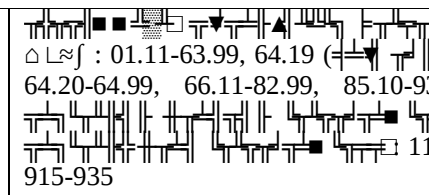
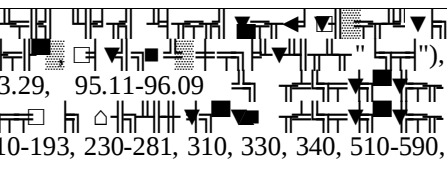
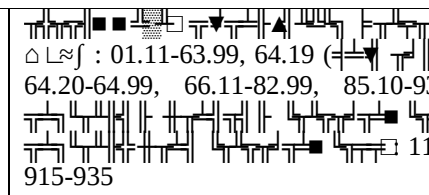
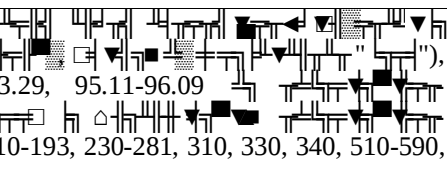
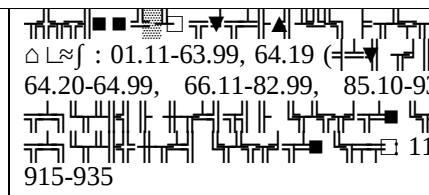
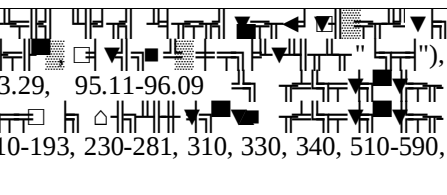
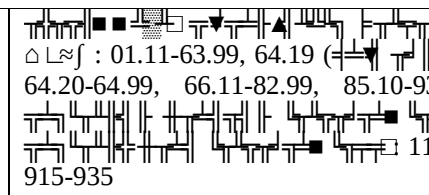
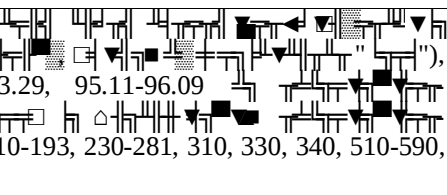
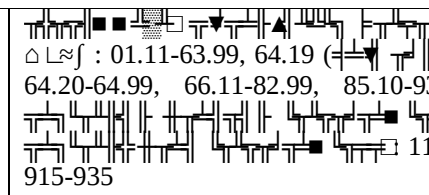
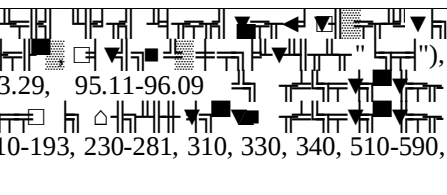
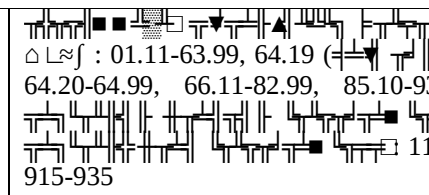
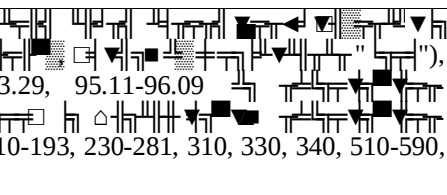
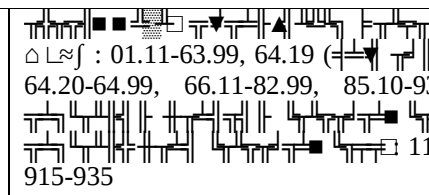
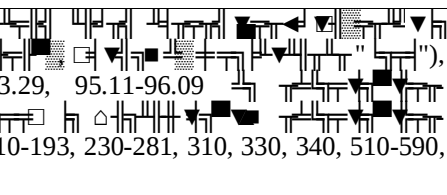
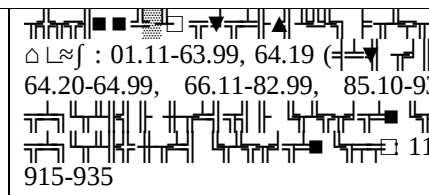
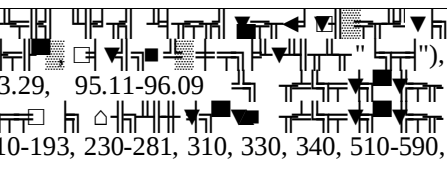
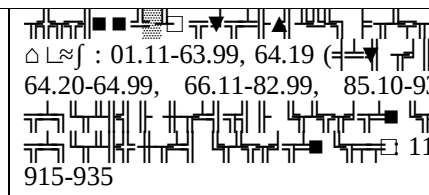
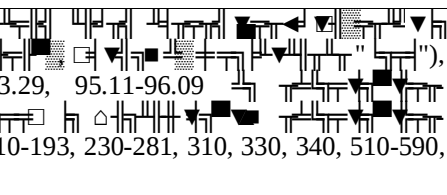
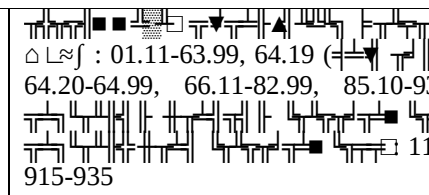
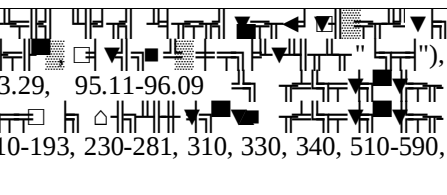
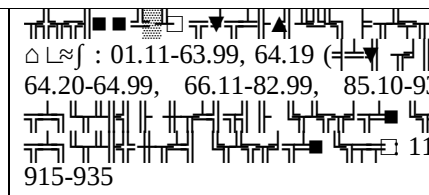
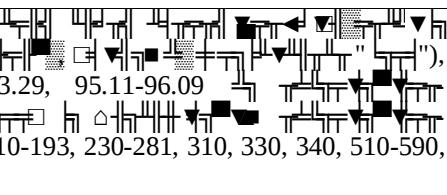
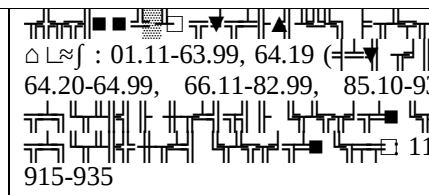
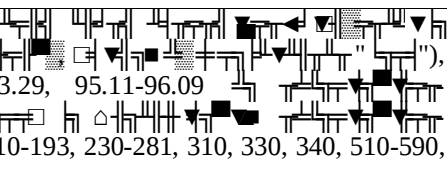
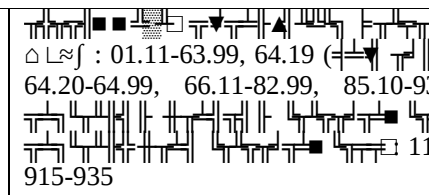
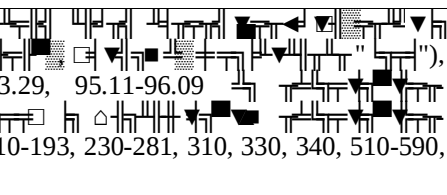
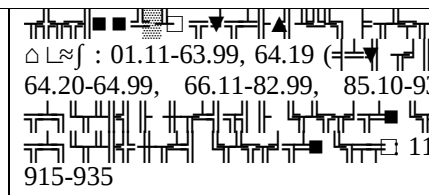
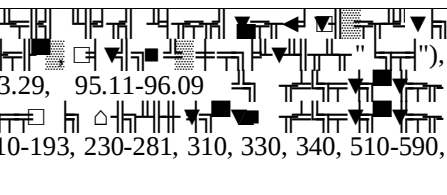
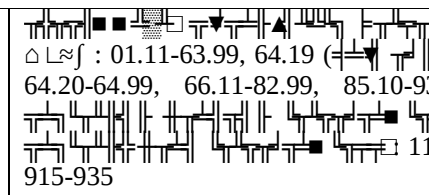
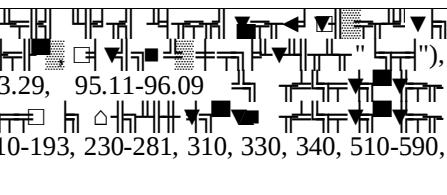
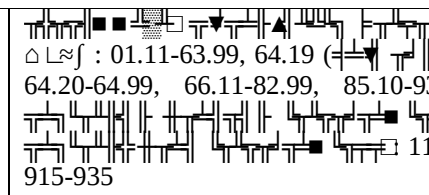
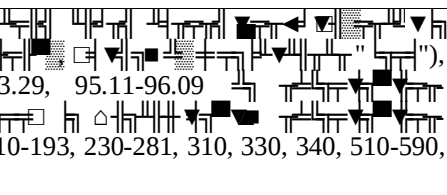
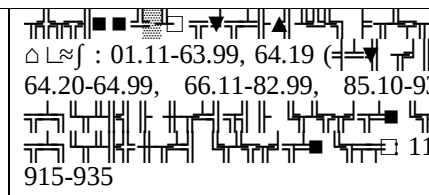
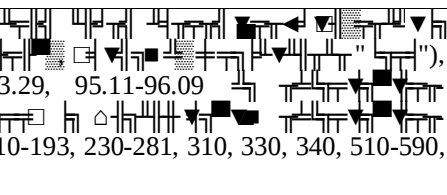
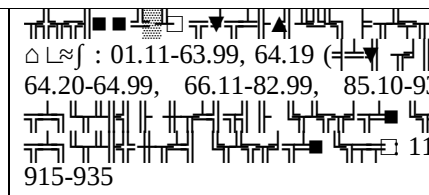
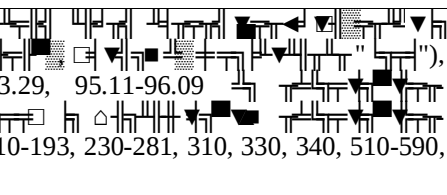
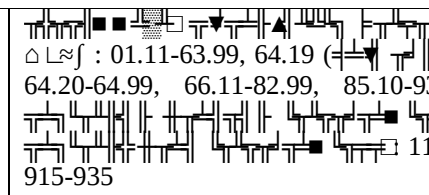
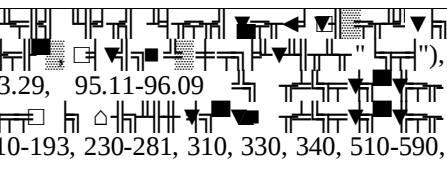
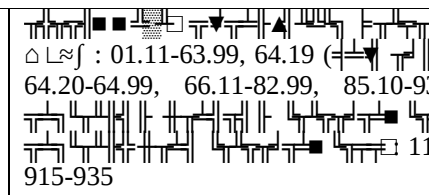
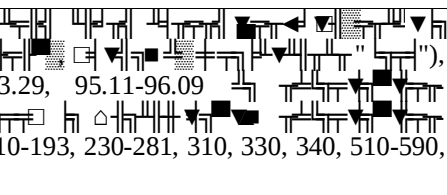
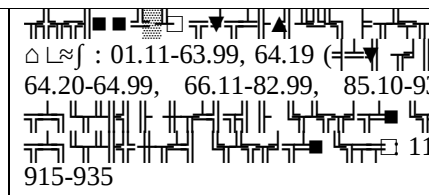
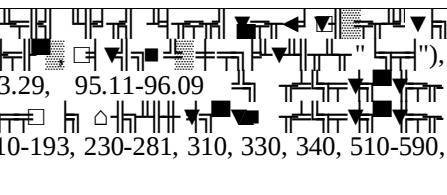
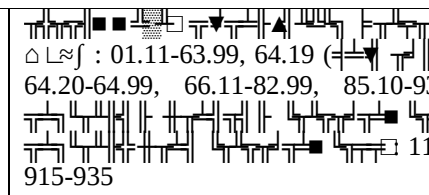
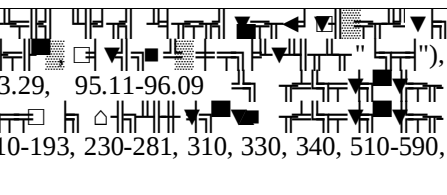
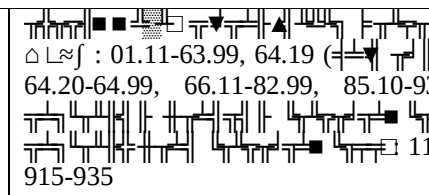
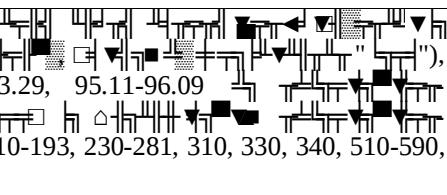
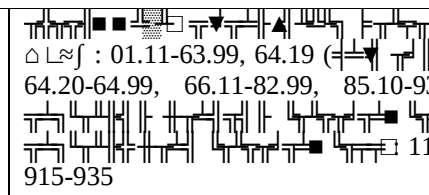
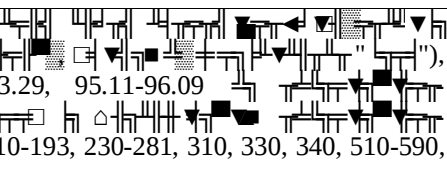
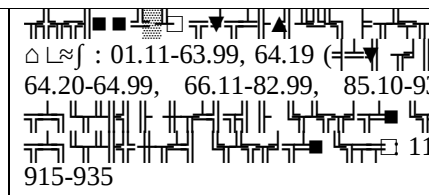
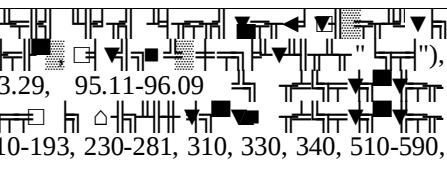
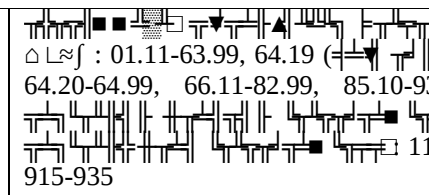
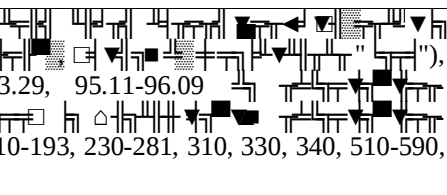
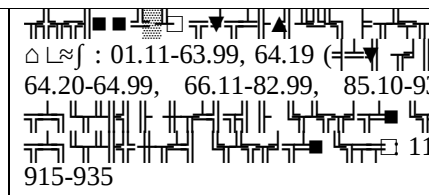
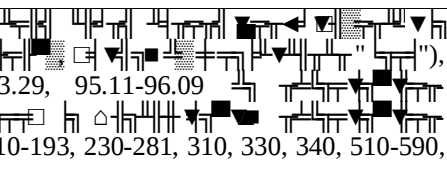
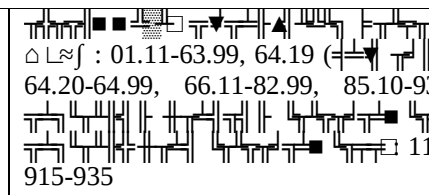
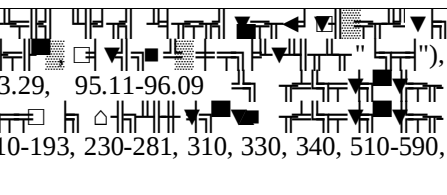
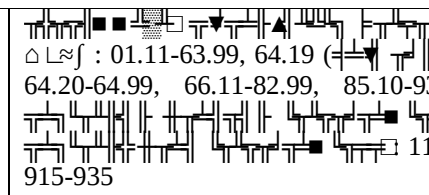
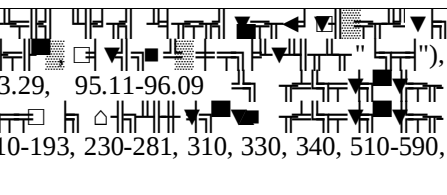
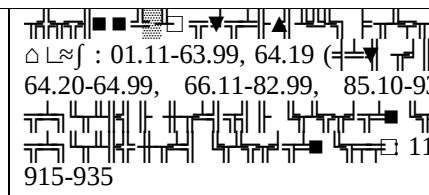
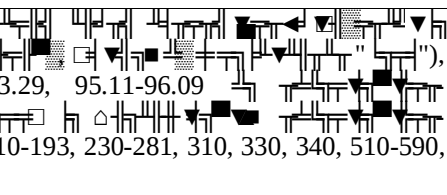
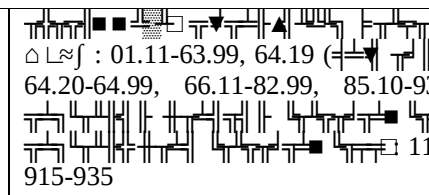
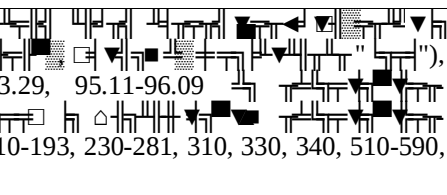
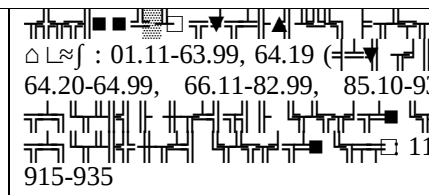
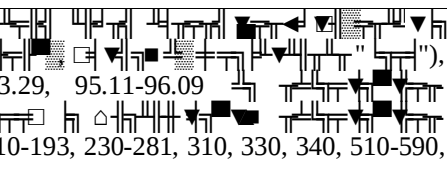
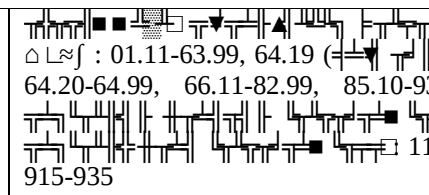
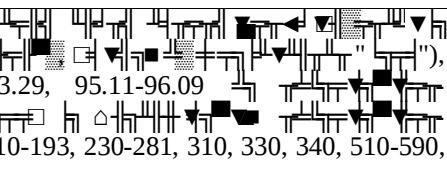
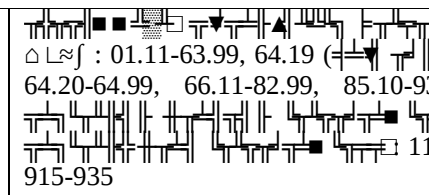
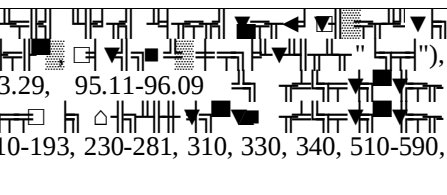
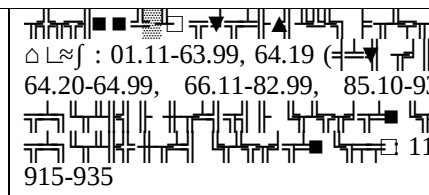
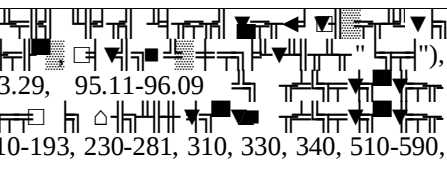
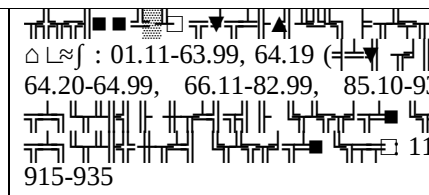
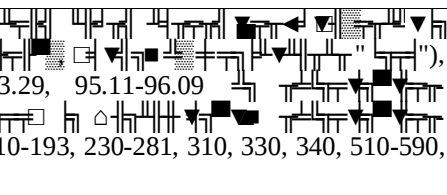
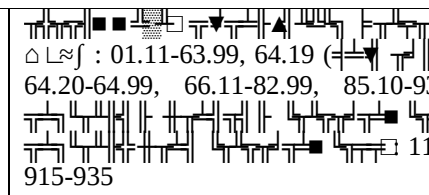
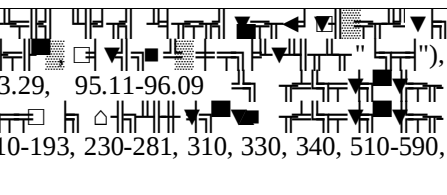
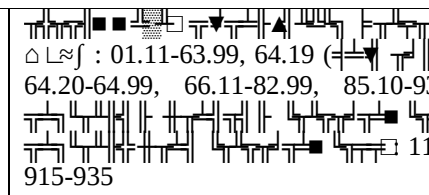
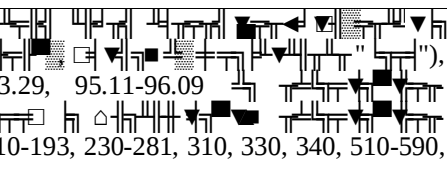
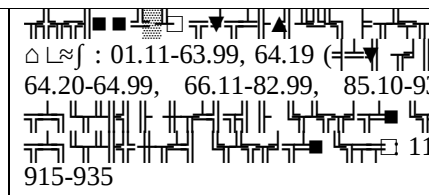
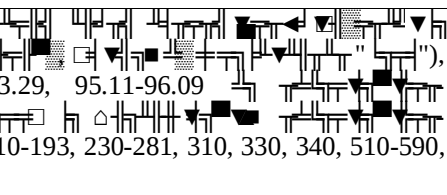
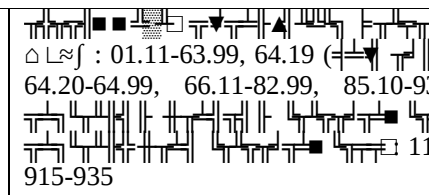
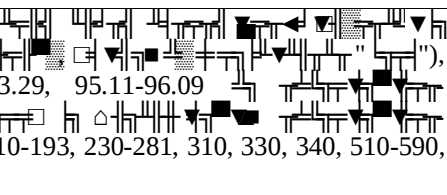
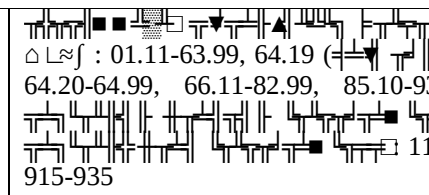
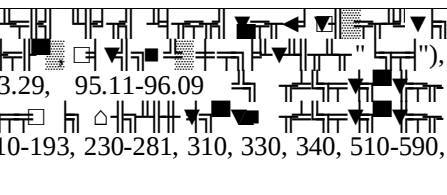
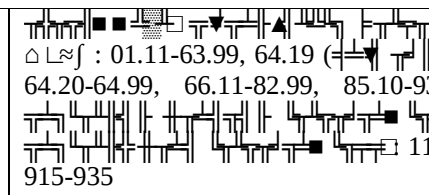
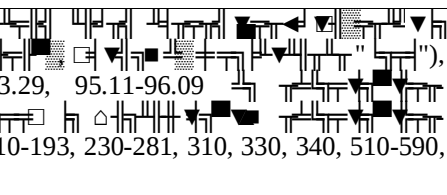
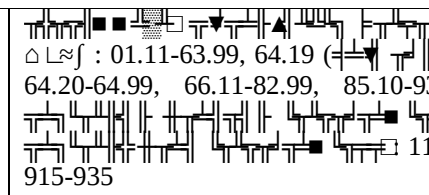
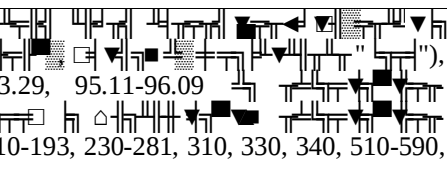
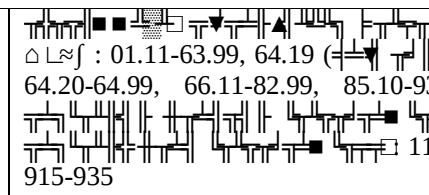
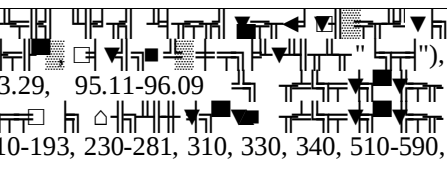
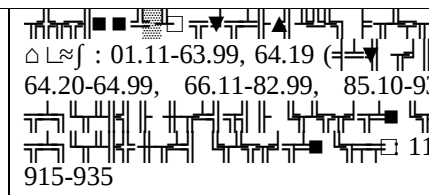
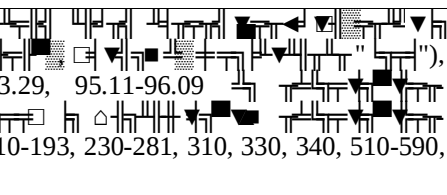
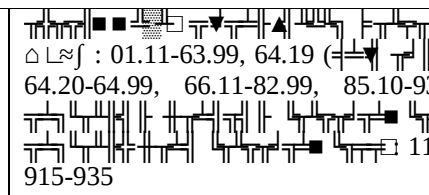
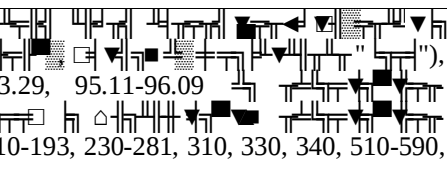


2018 $\downarrow$

— 11 —

	  $\Delta \approx f$: 01.11-63.99, 64.19 ( ), 64.20-64.99, 66.11-82.99, 85.10-93.29, 95.11-96.09                                                                                              
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	10

1.

$\sqrt{\dots}$ $\dots$ $\dots$ $\approx \dots$	01601, $\dots$ (044) 287 62 11, (044) 287 15 11 (044) 235 37 39 T.Zakharova@ukrstat.gov.ua
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1. $\dots$

$\dots$

2. $\dots$

$\dots$

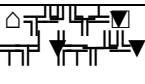
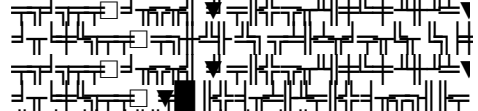
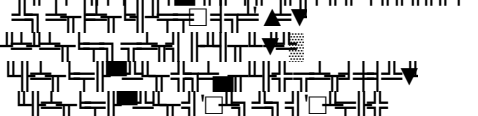
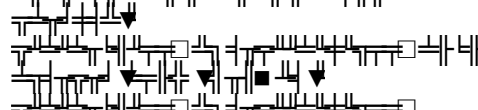
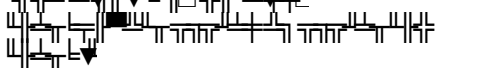
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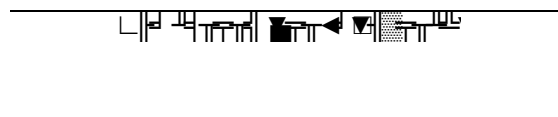
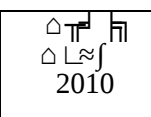
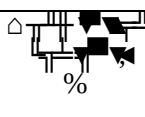
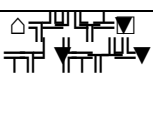
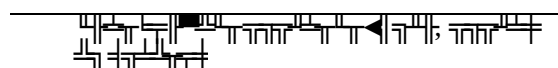
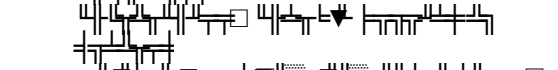
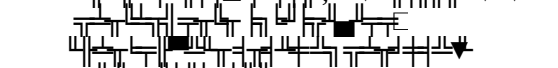
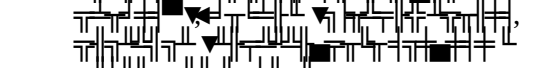
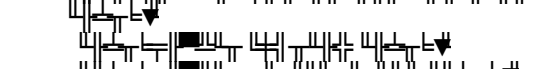
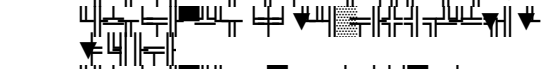
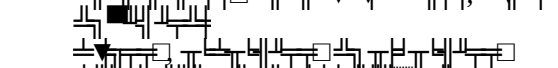
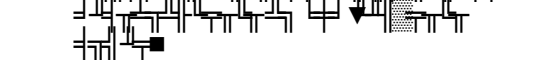
$\dots$

"
2018

	2010	(),	%	
		1766,2	0,1	√
	√	198,1	0,7	√
01		195,9	0,7	√
01.1		177,0	0,9	√
01.2		1,8	5,9	∞
01.3		0,4	7,9	∞
01.4		10,0	3,2	√
01.5		2,6	4,8	√
01.6		4,1	4,5	√
01.7		0,0	9,8	∞
02		1,7	2,7	√
02.1		0,7	5,4	∞
02.2		0,7	6,9	∞
02.3		0,1	ë ²	
02.4		0,2	1,7	√
03		0,5	1,1	√
03.1		0,3	2,7	√
03.2		0,2	1,7	√
B+C+D+E		227,7	0,2	√
B		6,9	ë ²	
05		0,4	ë ²	
05.1		0,4	ë ²	
05.2		0,0	ë ²	
06		1,4	ë ²	
06.1		0,5	ë ²	
06.2		0,9	ë ²	
07		0,2	ë ²	
07.1		0,1	ë ²	
07.2		0,1	ë ²	
08		3,4	ë ²	
08.1		3,2	ë ²	
08.9		0,2	ë ²	
09		1,5	ë ²	

1
2

	 2010	 ()	 %	
	09.1	1,1	ë ²	
	09.9	0,4	ë ²	
	C	191,9	0,3	✓
	10	32,2	0,9	✓
	10.1	7,0	2,0	✓
	10.2	0,9	3,6	✓
	10.3	2,6	1,3	✓
	10.4	6,3	2,5	✓
	10.5	1,9	4,0	✓
	10.6	5,3	2,2	✓
	10.7	2,1	2,0	✓
	10.8	4,2	2,2	✓
	10.9	1,9	3,4	✓
	11	2,3	ë ²	
	11.0	2,3	ë ²	
	12	0,1	ë ²	
	12.0	0,1	ë ²	
	13	2,8	ë ²	
	13.1	0,1	ë ²	
	13.2	0,2	ë ²	
	13.3	0,0	ë ²	
	13.9	2,5	ë ²	
	14	4,3	ë ²	
	14.1	4,1	ë ²	
	14.2	0,0	ë ²	
	14.3	0,2	ë ²	
	15	1,0	ë ²	
	15.1	0,3	ë ²	
	15.2	0,7	ë ²	
	16	11,7	ë ²	
	16.1	6,4	ë ²	
	16.2	5,3	ë ²	
	17	6,2	1,8	✓

	 2010	 ()	 %	
	17.1	0,4	0,4	✓
	17.2	5,8	1,7	✓
	18	5,9	2,2	✓
	18.1	5,9	3,5	✓
	18.2	0,0	ë ²	
	19	1,0	ë ²	
	19.1	0,1	ë ²	
	19.2	0,9	ë ²	
	20	11,9	0,8	✓
	20.1	5,6	1,2	✓
	20.2	0,5	0,9	✓
	20.3	1,8	4,0	✓
	20.4	1,4	2,8	✓
	20.5	2,5	1,3	✓
	20.6	0,1	ë ²	
	21	0,9	ë ²	
	21.1	0,2	ë ²	
	21.2	0,7	ë ²	
	22	15,1	1,9	✓
	22.1	1,4	2,0	✓
	22.2	13,7	1,8	✓
	23	18,0	ë ²	
	23.1	1,4	ë ²	
	23.2	0,7	ë ²	
	23.3	0,6	ë ²	
	23.4	0,3	ë ²	
	23.5	0,9	ë ²	
	23.6	9,5	ë ²	
	23.7	0,7	ë ²	

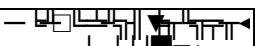
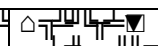
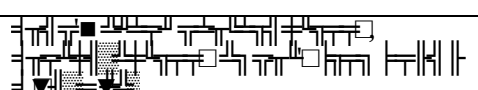
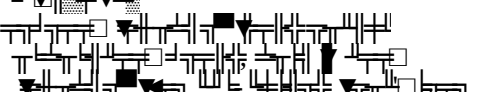
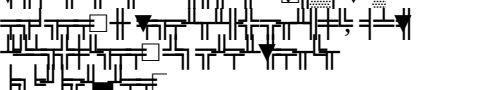
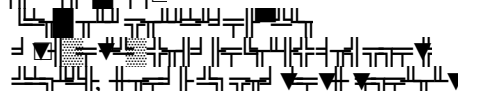
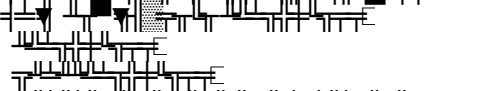
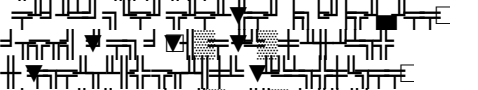
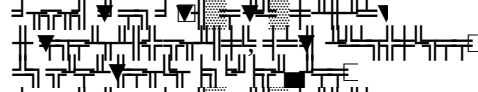
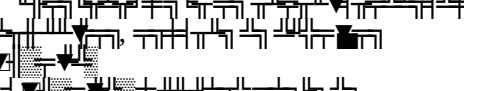
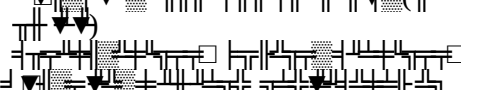
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	23.9	3,9	$\ddot{e}^2$	
	24	8,0	$\ddot{e}^2$	
	24.1	0,8	$\ddot{e}^2$	
	24.2	1,0	$\ddot{e}^2$	
	24.3	4,4	$\ddot{e}^2$	
	24.4	1,1	$\ddot{e}^2$	
	24.5	0,7	$\ddot{e}^2$	
	25	17,0	$\ddot{e}^2$	
	25.1	6,3	$\ddot{e}^2$	
	25.2	1,0	$\ddot{e}^2$	
	25.3	0,1	$\ddot{e}^2$	
	25.4	0,1	$\ddot{e}^2$	
	25.5	0,5	$\ddot{e}^2$	
	25.6	3,2	$\ddot{e}^2$	
	25.7	0,6	$\ddot{e}^2$	
	25.9	5,2	$\ddot{e}^2$	
	26	4,8	$\ddot{e}^2$	
	26.1	0,4	$\ddot{e}^2$	
	26.2	0,7	$\ddot{e}^2$	
	26.3	0,8	$\ddot{e}^2$	
	26.4	0,3	$\ddot{e}^2$	
	26.5	1,7	$\ddot{e}^2$	
	26.6	0,3	$\ddot{e}^2$	
	26.7	0,5	$\ddot{e}^2$	
	26.8	0,1	$\ddot{e}^2$	
	27	6,4	3,3	$\sqrt{\quad}$
	27.1	3,0	8,2	$\propto$
	27.2	0,1	$\ddot{e}^2$	

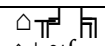
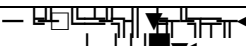
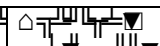
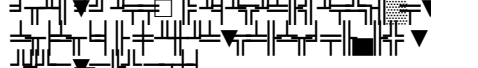
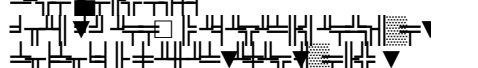
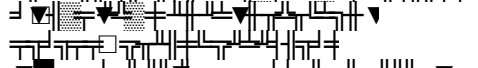
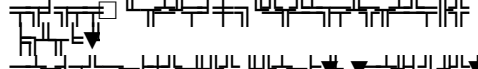
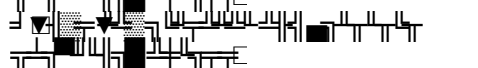
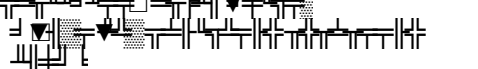
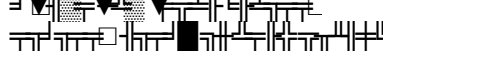
	 2010	 (),	 %	
	27.3	0,8	3,3	✓
	27.4	1,2	4,5	✓
	27.5	0,4	0,7	✓
	27.9	0,9	5,6	∞
	28	15,1	ë ²	
	28.1	2,1	ë ²	
	28.2	5,4	ë ²	
	28.3	2,5	ë ²	
	28.4	0,4	ë ²	
	28.9	4,7	ë ²	
	29	1,8	ë ²	
	29.1	0,6	ë ²	
	29.2	0,5	ë ²	
	29.3	0,7	ë ²	
	30	1,7	ë ²	
	30.1	0,3	ë ²	
	30.2	0,7	ë ²	
	30.3	0,4	ë ²	
	30.4	0,0	ë ²	
	30.9	0,3	ë ²	
	31	3,9	ë ²	
	31.0	3,9	ë ²	
	32	2,4	ë ²	
	32.1	0,2	ë ²	
	32.2	0,0	ë ²	
	32.3	0,3	ë ²	
	32.4	0,3	ë ²	
	32.5	0,9	ë ²	
	32.9	0,7	ë ²	
	33	17,4	ë ²	
	33.1	13,0	ë ²	

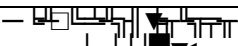
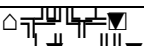
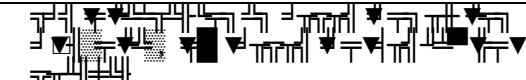
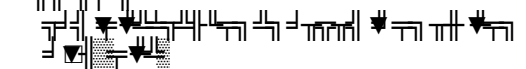
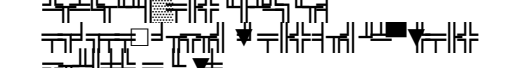
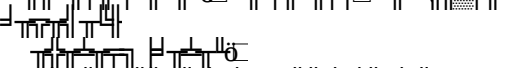
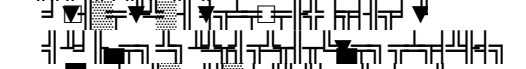
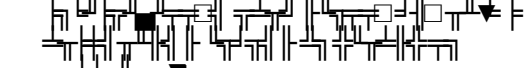
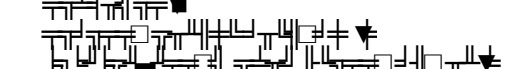
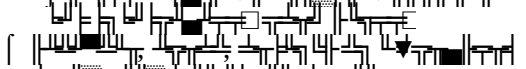
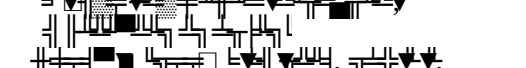
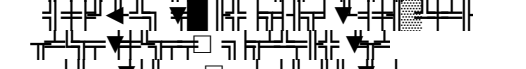
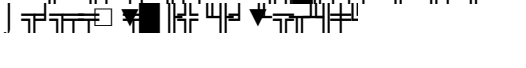
	2010	()	%	
	33.2	4,4	ë ²	
D	21,2	1,2	✓	
35	21,2	1,2	✓	
35.1	10,9	2,2	✓	
35.2	7,4	1,2	✓	
35.3	2,9	3,6	✓	
E	7,7	1,3	✓	
36	1,3	4,5	✓	
36.0	1,3	4,5	✓	
37	0,4	ë ²		
37.0	0,4	ë ²		
38	6,0	1,5	✓	
38.1	1,9	4,9	✓	
38.2	0,5	4,8	✓	
38.3	3,6	1,9	✓	
39	0,0	ë ²		
39.0	0,0	ë ²		
F	146,4	ë ²		
41	85,7	ë ²		
41.1	12,4	ë ²		
41.2	73,3	ë ²		
42	20,1	ë ²		
42.1	11,6	ë ²		
42.2	5,5	ë ²		
42.9	3,0	ë ²		
43	40,6	ë ²		
43.1	1,8	ë ²		
43.2	28,4	ë ²		
43.3	3,2	ë ²		
43.9	7,2	ë ²		
G	854,1	0,06	✓	
45	63,0	0,7	✓	
45.1	32,7	0,6	✓	
45.2	6,7	2,2	✓	
45.3	23,2	1,9	✓	
45.4	0,4	5,8	∞	

	2010	()	%	
	46	735,4	ë ²	
	46.1	24,9	ë ²	
	46.2	55,7	ë ²	
	46.3	80,3	ë ²	
	46.4	77,9	ë ²	
	46.5	21,1	ë ²	
	46.6	56,2	ë ²	
	46.7	238,1	ë ²	
	46.9	181,2	ë ²	
	47	55,7	ë ²	
	47.1	11,9	ë ²	
	47.2	2,2	ë ²	
	47.3	11,3	ë ²	
	47.4	1,0	ë ²	
	47.5	4,1	ë ²	
	47.6	0,6	ë ²	
	47.7	21,2	ë ²	
	47.8	0,1	ë ²	
	47.9	3,3	ë ²	
	H	85,1	ë ²	
	49	42,0	ë ²	
	49.1	0,0	ë ²	
	49.2	2,3	ë ²	
	49.3	2,7	ë ²	
	49.4	37,0	ë ²	
	49.5	0,0	ë ²	
	50	0,4	ë ²	
	50.1	0,0	ë ²	
	50.2	0,3	ë ²	
	50.3	0,0	ë ²	
	50.4	0,1	ë ²	

	ΔT_{H} ΔL_{H} 2010	$(\frac{\Delta T_{\text{H}}}{T_{\text{H}}})^2$	ΔT_{H}^2 %	
	51	0,5	$\ddot{e}^2$	
	51.1	0,3	$\ddot{e}^2$	
	51.2	0,2	$\ddot{e}^2$	
	52	41,7	$\ddot{e}^2$	
	52.1	5,7	$\ddot{e}^2$	
	52.2	36,0	$\ddot{e}^2$	
	53	0,5	$\ddot{e}^2$	
	53.1	0,0	$\ddot{e}^2$	
	53.2	0,5	$\ddot{e}^2$	
I		12,5	0,4	✓
55		3,2	$\ddot{e}^2$	
55.1		2,3	$\ddot{e}^2$	
55.2		0,8	$\ddot{e}^2$	
55.3		0,0	$\ddot{e}^2$	
55.9		0,1	$\ddot{e}^2$	
56		9,3	0,5	✓
56.1		7,5	0,7	✓
56.2		1,1	1,8	✓
56.3		0,7	3,8	✓
J		51,2	1,1	✓
58		5,3	1,4	✓
58.1		4,3	2,0	✓
58.2		1,0	3,6	✓
59		3,2	5,0	✓
59.1		3,0	5,8	∞
59.2		0,2	$\ddot{e}^2$	
60		2,2	3,1	✓
60.1		0,3	6,5	∞
60.2		1,9	3,9	✓
61		6,5	1,5	✓
61.1		4,9	2,3	✓
61.2		0,6	4,5	✓
61.3		0,1	5,3	∞
61.9		0,9	5,8	∞
62		26,6	1,5	✓

	  2010	 ()	 %	
	62.0	26,6	1,9	✓
	63	7,4	ë ²	
	63.1	6,0	ë ²	
	63.9	1,4	ë ²	
	△	20,5	2,1	✓
	64	11,8	ë ²	
	64.1	0,7	ë ²	
	64.2	0,1	ë ²	
	64.3	1,9	ë ²	
	64.9	9,1	ë ²	
	65	3,6	ë ²	
	65.1	3,6	ë ²	
	65.2	0,0	ë ²	
	65.3	0,0	ë ²	
	66	5,1	6,7	∞
	66.1	3,8	9,7	∞
	66.2	0,7	4,4	✓
	66.3	0,6	7,5	∞
	L	70,2	ë ²	
	68	70,2	ë ²	
	68.1	3,2	ë ²	
	68.2	64,5	ë ²	
	68.3	2,5	ë ²	
	┌	52,9	1,0	✓
	69	8,3	1,7	✓
	69.1	6,1	2,4	✓
	69.2	2,2	4,6	✓
	70	4,0	2,7	✓
	70.1	0,5	9,2	∞
	70.2	3,5	3,6	✓
	71	13,9	1,4	✓

	 2010	 ()	 %	
	71.1	12,2	1,9	✓
	71.2	1,7	4,8	✓
	72	3,3	5,6	∞
	72.1	3,2	6,5	∞
	72.2	0,1	7,4	∞
	73	22,0	1,9	✓
	73.1	19,1	2,6	✓
	73.2	2,9	6,1	∞
	74	1,3	1,3	✓
	74.1	0,3	4,1	✓
	74.2	0,0	5,5	∞
	74.3	0,2	6,5	∞
	74.9	0,8	1,8	✓
	75	0,1	$\tilde{e}^2$	
	75.0	0,1	$\tilde{e}^2$	
	N	34,2	0,7	✓
	77	9,8	2,2	✓
	77.1	1,4	5,1	∞
	77.2	0,0	2,6	✓
	77.3	8,1	3,0	✓
	77.4	0,3	0,5	✓
	78	1,5	0,8	✓
	78.1	0,8	1,9	✓
	78.2	0,1	4,0	✓
	78.3	0,6	0,4	✓
	79	4,2	2,1	✓
	79.1	3,8	3,3	✓
	79.9	0,4	2,2	✓
	80	7,6	0,6	✓
	80.1	6,8	1,2	✓
	80.2	0,8	2,8	✓
	80.3	0,0	$\tilde{e}^2$	
	81	5,5	0,8	✓
	81.1	3,0	2,2	✓
	81.2	1,9	3,5	✓
	81.3	0,6	8,3	∞

	  2010	 (),	 %	
	82	5,6	0,6	✓
	82.1	0,2	4,3	✓
	82.2	0,6	0,6	✓
	82.3	1,9	0,6	✓
	82.9	2,9	1,7	✓
	P	2,2	1,2	✓
	85	2,2	1,2	✓
	85.1	0,2	1,6	✓
	85.2	0,0	ë ²	
	85.3	0,5	3,1	✓
	85.4	0,1	6,8	∞
	85.5	1,3	2,6	✓
	85.6	0,1	0,4	✓
	Q	4,9	2,1	✓
	86	4,9	0,8	✓
	86.1	0,9	6,5	∞
	86.2	3,5	1,5	✓
	86.9	0,5	6,7	∞
	87	0,0	ë ²	
	87.1	0,0	ë ²	
	87.2	0,0	ë ²	
	87.3	0,0	ë ²	
	87.9	0,0	ë ²	
	88	0,0	ë ²	
	88.1	0,0	ë ²	
	88.9	0,0	ë ²	
	R	3,0	1,4	✓
	90	0,7	ë ²	
	90.0	0,7	ë ²	
	91	0,2	ë ²	
	91.0	0,2	ë ²	
	92	0,0	ë ²	
	92.0	0,0	ë ²	
	93	2,1	2,0	✓
	93.1	1,4	3,1	✓
	93.2	0,7	3,2	✓
	S	3,2	0,6	✓

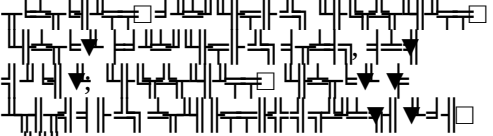
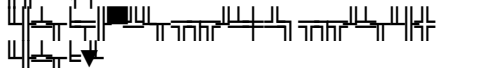
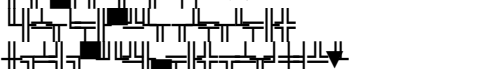
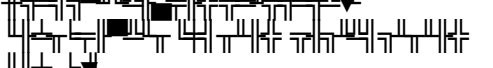
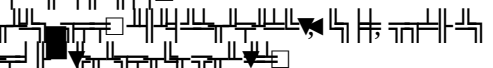
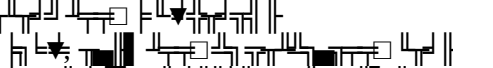
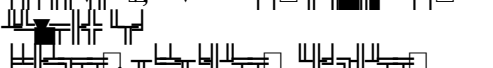
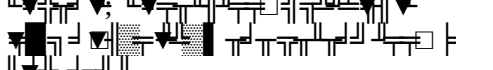
	△ △ $\approx$ 2010	(), .	△ %	△
	95	2,1	0,6	✓
	95.1	1,8	0,7	✓
	95.2	0,3	4,1	✓
	96	1,1	2,0	✓
	96.0	1,1	2,0	✓

3

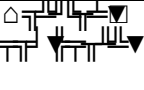
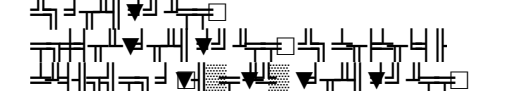
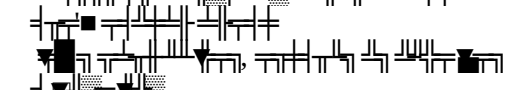
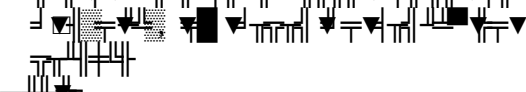
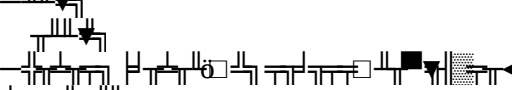
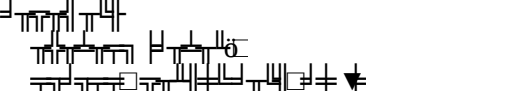
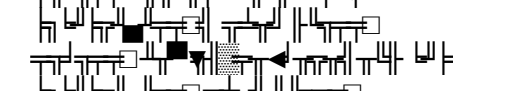
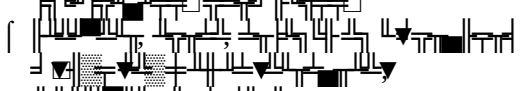
2018

	△ △ $\approx$ 2010	△ ↓, ↓	△ %	△
		1641,0	0,1	✓
	✓	224,5	0,3	✓
01		214,9	0,3	✓
02		6,0	1,2	✓
03		3,6	1,7	✓
B+C+D+E		298,1	0,1	✓
B		8,1	ë ²	
05		0,4	ë ²	
06		0,7	ë ²	
07		0,1	ë ²	
08		6,1	ë ²	
09		0,8	ë ²	
C		253,8	0,1	✓
10		33,5	0,6	✓
11		4,0	ë ²	
12		0,1	ë ²	
13		4,7	ë ²	
14		13,9	ë ²	
15		3,1	ë ²	

1,2

	 2010		 %	
	16	18,8	ë ²	
	17	7,4	0,9	√
	18	9,8	0,9	√
	19	0,7	ë ²	
	20	10,1	0,6	√
	21	1,4	ë ²	
	22	16,5	0,9	√
	23	21,2	ë ²	
	24	5,0	ë ²	
	25	24,8	ë ²	
	26	5,9	ë ²	
	27	7,5	1,1	√
	28	20,1	ë ²	
	29	2,3	ë ²	
	30	2,2	ë ²	
	31	8,4	ë ²	
	32	6,5	ë ²	
	33	25,9	ë ²	
	D	12,3	1,0	√
	35	12,3	1,0	√
	E	23,9	0,9	√
	36	11,1	1,4	√
	37	1,3	ë ²	
	38	11,3	1,1	√
	39	0,2	ë ²	
	F	156,1	ë ²	
	41	83,3	ë ²	
	42	19,1	ë ²	

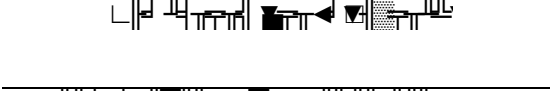
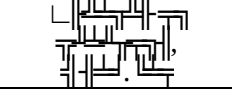
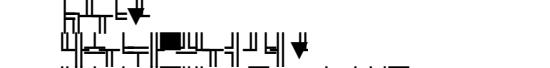
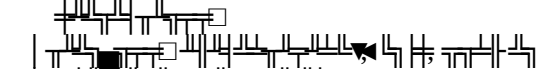
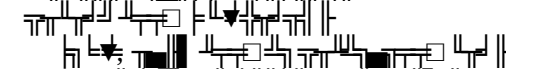
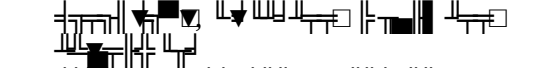
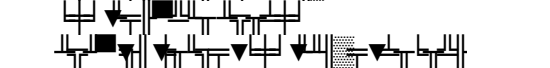
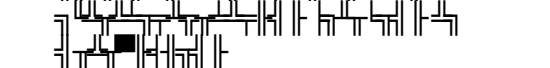
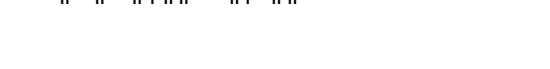
	43	53,7	$\ddot{e}^2$	
	G	375,0	0,05	✓
	45	38,1	0,4	✓
	46	264,7	$\ddot{e}^2$	
	47	72,2	$\ddot{e}^2$	
	H	94,4	$\ddot{e}^2$	
	49	54,4	$\ddot{e}^2$	
	50	0,7	$\ddot{e}^2$	
	51	0,8	$\ddot{e}^2$	
	52	37,4	$\ddot{e}^2$	
	53	1,1	$\ddot{e}^2$	
	I	45,1	0,4	✓
	55	12,1	$\ddot{e}^2$	
	56	33,0	0,5	✓
	J	67,2	0,5	✓
	58	13,3	1,0	✓
	59	3,8	1,9	✓
	60	5,7	0,8	✓
	61	11,6	1,0	✓
	62	22,8	0,9	✓
	63	10,0	$\ddot{e}^2$	
	$\triangle$	17,2	0,7	✓
	64	9,9	$\ddot{e}^2$	
	65	2,3	$\ddot{e}^2$	
	66	5,0	2,3	✓
	L	122,7	$\ddot{e}^2$	
	68	122,7	$\ddot{e}^2$	
	$\int$	99,4	0,5	✓
	69	24,2	1,1	✓

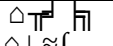
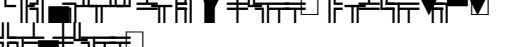
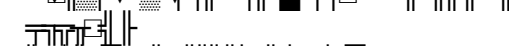
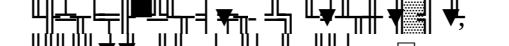
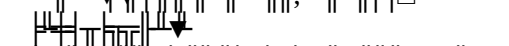
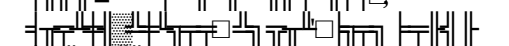
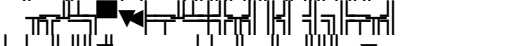
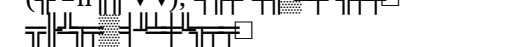
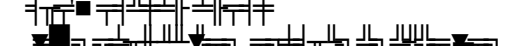
				
	70	10,2	1,1	✓
	71	34,5	0,8	✓
	72	8,0	1,7	✓
	73	18,1	1,1	✓
	74	3,8	1,1	✓
	75	0,6	$\ddot{e}^2$	
	N	78,9	0,3	✓
	77	9,4	1,1	✓
	78	5,6	0,6	✓
	79	7,5	1,3	✓
	80	28,1	0,6	✓
	81	20,3	0,7	✓
	82	8,0	0,7	✓
	P	11,1	0,9	✓
	85	11,1	0,9	✓
	Q	28,7	0,5	✓
	86	28,2	0,5	✓
	87	0,3	$\ddot{e}^2$	
	88	0,2	$\ddot{e}^2$	
	R	10,2	1,0	✓
	90	1,5	$\ddot{e}^2$	
	91	0,8	$\ddot{e}^2$	
	92	0,1	$\ddot{e}^2$	
	93	7,8	1,3	✓
	S	12,4	0,9	✓
	95	4,6	0,8	✓
	96	7,8	1,3	✓

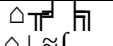
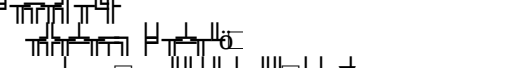
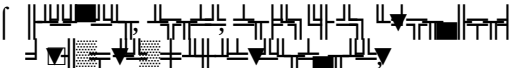
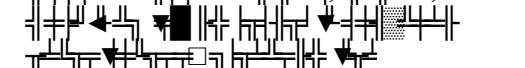
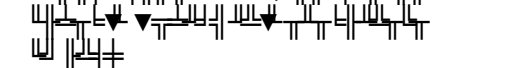
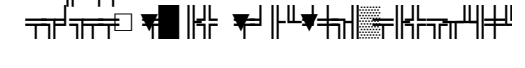
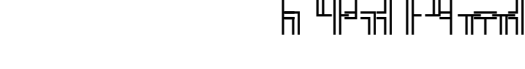
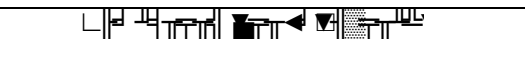
2018

	2010		%	
		124,6	0,2	✓
✓		13,9	0,4	✓
01		13,2	0,5	✓
02		0,5	1,0	✓
03		0,2	2,1	✓
B+C+D+E		22,3	0,1	✓
B		0,9	ë ²	
05		0,0	ë ²	
06		0,2	ë ²	
07		0,0	ë ²	
08		0,5	ë ²	
09		0,2	ë ²	
C		18,7	0,2	✓
10		2,1	0,7	✓
11		0,2	ë ²	
12		0,0	ë ²	
13		0,3	ë ²	
14		0,9	ë ²	
15		0,2	ë ²	
16		1,2	ë ²	
17		0,5	1,4	✓
18		0,6	1,4	✓
19		0,1	ë ²	
20		0,9	1,1	✓
21		0,1	ë ²	
22		1,2	1,4	✓

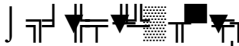
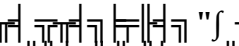
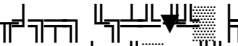
1,2

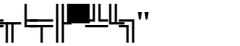
	 2010		 %	
	23	1,5	ë ²	
	24	0,4	ë ²	
	25	1,9	ë ²	
	26	0,7	ë ²	
	27	0,6	1,6	√
	28	1,7	ë ²	
	29	0,2	ë ²	
	30	0,2	ë ²	
	31	0,5	ë ²	
	32	0,4	ë ²	
	33	2,3	ë ²	
	D	1,1	1,3	√
	35	1,1	1,3	√
	E	1,6	1,3	√
	36	0,7	1,4	√
	37	0,1	ë ²	
	38	0,8	1,4	√
	39	0,0	ë ²	
	F	11,0	ë ²	
	41	5,6	ë ²	
	42	1,5	ë ²	
	43	3,9	ë ²	
	G	30,8	0,06	√
	45	2,8	0,6	√
	46	23,5	ë ²	
	47	4,5	ë ²	
	H	7,3	ë ²	
	49	3,6	ë ²	
	50	0,1	ë ²	
	51	0,1	ë ²	

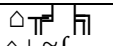
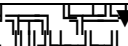
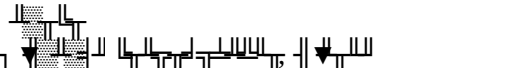
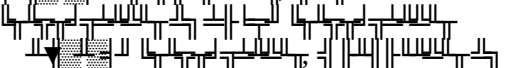
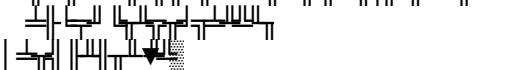
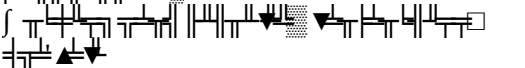
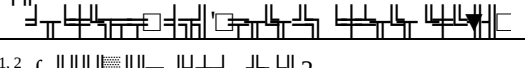
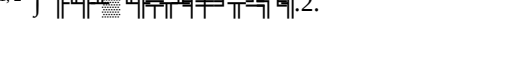
	 $\Delta L \approx f$ 2010		 %	
	52	3,5	$\ddot{e}^2$	
	53	0,0	$\ddot{e}^2$	
	I	2,6	0,4	✓
	55	0,8	$\ddot{e}^2$	
	56	1,8	0,6	✓
	J	6,9	1,2	✓
	58	1,1	1,5	✓
				
	59	0,3	2,1	✓
	60	0,4	1,5	✓
	61	1,0	1,8	✓
				
	62	3,0	2,4	✓
	63	1,1	$\ddot{e}^2$	
	Δ	1,7	2,7	✓
				
	64	0,9	$\ddot{e}^2$	
				
	65	0,3	$\ddot{e}^2$	
	66	0,5	8,1	∞
	L	8,5	$\ddot{e}^2$	
	68	8,5	$\ddot{e}^2$	
	$\int$	9,9	0,9	
				
	69	2,6	2,0	✓
				
	70	1,4	1,7	✓
				
	71	3,0	1,3	✓
	72	0,7	2,8	✓
				
	73	1,9	2,7	✓
				
	74	0,3	0,7	✓
	75	0,0	$\ddot{e}^2$	
				
	N	5,8	0,5	✓
	77	0,9	$\ddot{e}^2$	
	78	0,5	0,7	✓
	79	0,5	2,3	✓

					
	$\Delta L \approx \int$ 2010		%		
	80	1,7	0,6	✓	
	81	1,5	0,6	✓	
	82	0,7	0,6	✓	
	P	0,7	0,9	✓	
	85	0,7	0,9	✓	
	Q	1,8	2,9	✓	
	86	1,8	0,7	✓	
	87	0,0	ë ²		
	88	0,0	ë ²		
	R	0,7	1,3	✓	
	90	0,1	ë ²		
	91	0,1	ë ²		
	92	0,0	ë ²		
	93	0,5	1,8	✓	
	S	0,7	0,9	✓	
	95	0,3	1,0	✓	
	96	0,4	1,3	✓	

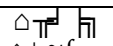
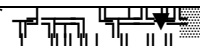
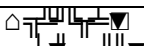
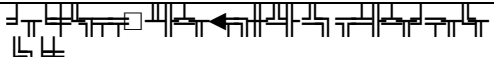
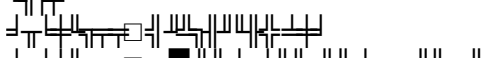
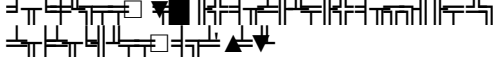
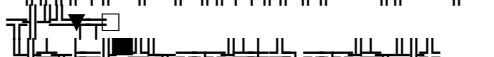
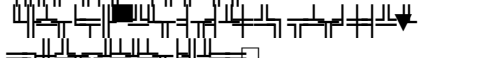
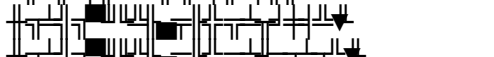
5



					
	$\Delta L \approx \int$ 2010		%		
		458,5	0,2	✓	
	✓	90,9	0,6	✓	
	01	89,7	0,6	✓	
	02	0,9	4,0	✓	
	03	0,3	1,2	✓	
	B+C+D+E	73,4	0,3	✓	
	B	2,9	ë ²		
	05	0,3	ë ²		

1,2 2.

	 2010		 %	
	06	0,7	ë ²	
	07	0,0	ë ²	
	08	1,2	ë ²	
	09	0,7	ë ²	
	C	57,1	0,3	√
	10	9,1	1,5	√
	11	0,7	ë ²	
	12	0,0	ë ²	
	13	0,9	ë ²	
	14	1,9	ë ²	
	15	0,4	ë ²	
	16	3,5	ë ²	
	17	1,9	2,1	√
	18	1,8	2,8	√
	19	0,2	ë ²	
	20	3,1	1,4	√
	21	0,4	ë ²	
	22	3,9	1,3	√
	23	4,9	ë ²	
	24	1,2	ë ²	
	25	5,2	ë ²	
	26	1,9	ë ²	
	27	1,9	4,7	√
	28	4,7	ë ²	
	29	0,4	ë ²	
	30	0,5	ë ²	
	31	1,4	ë ²	
	32	1,0	ë ²	
	33	6,2	ë ²	

	D	10,0	1,2	✓
	35	10,0	1,2	✓
	E	3,4	1,0	✓
	36	0,9	2,5	✓
	37	0,2	ë ²	
	38	2,3	1,1	✓
	39	0,0	ë ²	
	F	29,2	ë ²	
	41	18,1	ë ²	
	42	3,8	ë ²	
	43	7,3	ë ²	
	G	111,1	0,07	✓
	45	11,1	0,7	✓
	46	92,8	ë ²	
	47	7,2	ë ²	
	H	35,6	ë ²	
	49	13,2	ë ²	
	50	0,1	ë ²	
	51	0,2	ë ²	
	52	21,9	ë ²	
	53	0,2	ë ²	
	I	4,5	0,4	✓
	55	1,4	ë ²	
	56	3,1	0,6	✓
	J	19,4	1,1	✓
	58	1,9	1,9	✓
	59	1,6	4,4	✓
	60	1,1	6,1	∞
	61	3,2	1,4	✓
	62	9,4	1,9	✓
	63	2,2	ë ²	

h "f" (0,3%), I "L" (0,4%).

h "f" (0,3%), 45 "f" (0,4%), 56 "f" (0,5%), 10 "f" (0,6%), 20 "f" (0,6%), 80 "f" (0,6%).

h "f" (2,3%).

h "f" (0,06%) = 2,9%.

h "f" (0,06%), C "f" (0,2%), A "f" (0,4%).

h "f" (0,5%), 45 "f" (0,6%), 56 "f" (0,6%), 80 "f" (0,6%), 81 "f" (0,6%), 82 "f" (0,6%).

h "f" (2,9%).

h "f" (2,7%);

h "f" (8,1%).

h "f" (0,07%) = 13,7%.

h "f" (0,07%), C "f" (0,3%), I "f" (0,4%), A "f" (0,6%).

h "f" (0,07%), C "f" (0,3%), I "f" (0,4%), A "f" (0,6%).

h "f" (0,6%), 56 "f" (0,6%), 95 "f" (0,6%).

h "f" (2,0%).

h "f" (13,7%), 72 "f" (9,9%), 60 "f" (6,1%).

 6

המחלקה לבריאות הציבור, משרד הבריאות, מדינת ישראל
 נתונים ל-2018

מחלות	מספר מקרים	שינוי %	הערות
כולרה	1766,2	0,1	✓
טיפוס	47,7	1,1	✓
חגבת	25,7	0,6	✓
חגבת	160,7	0,3	A
חגבת	33,2	0,7	A
חגבת	27,2	0,7	✓
חגבת	17,4	0,7	✓
חגבת	58,5	0,4	✓
חגבת	23,3	0,7	✓
חגבת	109,1	0,6	✓
חגבת	37,3	0,5	✓
חגבת	12,2	1,3	✓
חגבת	89,8	0,6	✓
חגבת	41,2	0,5	✓
חגבת	111,2	0,4	✓
חגבת	50,5	1,3	✓
חגבת	20,3	0,5	✓
חגבת	23,7	1,2	✓
חגבת	21,2	1,8	✓
חגבת	118,6	0,5	✓
חגבת	29,0	0,7	✓
חגבת	28,1	2,1	✓
חגבת	39,6	0,8	✓
חגבת	11,8	0,6	✓
חגבת	25,9	1,8	✓
סה"כ	603,0	0,2	✓

¹ סך כל המקרים.

 7

המחלקה לבריאות הציבור, משרד הבריאות, מדינת ישראל
 נתונים ל-2018

מחלות	מספר מקרים	שינוי %	הערות
כולרה	1641,0	0,1	✓
טיפוס	51,8	0,9	✓
חגבת	29,1	0,8	✓
חגבת	133,8	0,4	✓
חגבת	43,4	0,9	A
חגבת	37,7	0,8	✓
חגבת	27,3	0,9	✓
חגבת	67,5	0,7	✓
חגבת	35,0	0,8	✓
חגבת	97,0	0,6	✓
חגבת	37,8	0,7	✓

¹ סך כל המקרים.

		16,5	0,9	✓
		98,1	0,5	✓
		45,7	0,7	✓
		110,9	0,5	✓
		52,5	0,9	✓
		28,8	0,8	✓
		30,8	1,0	✓
		27,6	1,2	✓
		117,9	0,5	✓
		35,8	0,9	✓
		39,2	1,0	✓
		43,0	1,0	✓
		20,5	1,1	✓
		31,6	0,9	✓
		381,7	0,1	✓

8

"

		124,6	0,2	✓
		3,7	0,8	✓
		1,9	0,7	✓
		9,6	0,5	✓
		3,0	1,0	A
		2,5	0,7	✓
		1,7	0,9	✓
		4,4	0,6	✓
		2,2	0,7	✓
		7,6	0,6	✓
		2,5	0,8	✓
		1,0	1,0	✓
		7,2	0,6	✓
		2,8	0,7	✓
		7,6	0,5	✓
		3,5	0,9	✓
		1,8	0,8	✓
		2,1	0,9	✓
		1,9	1,2	✓
		8,1	0,5	✓
		2,2	0,9	✓
		2,6	1,0	✓
		2,8	0,9	✓
		1,3	1,0	✓
		2,1	1,0	✓
		38,4	0,4	✓

¹ f

"

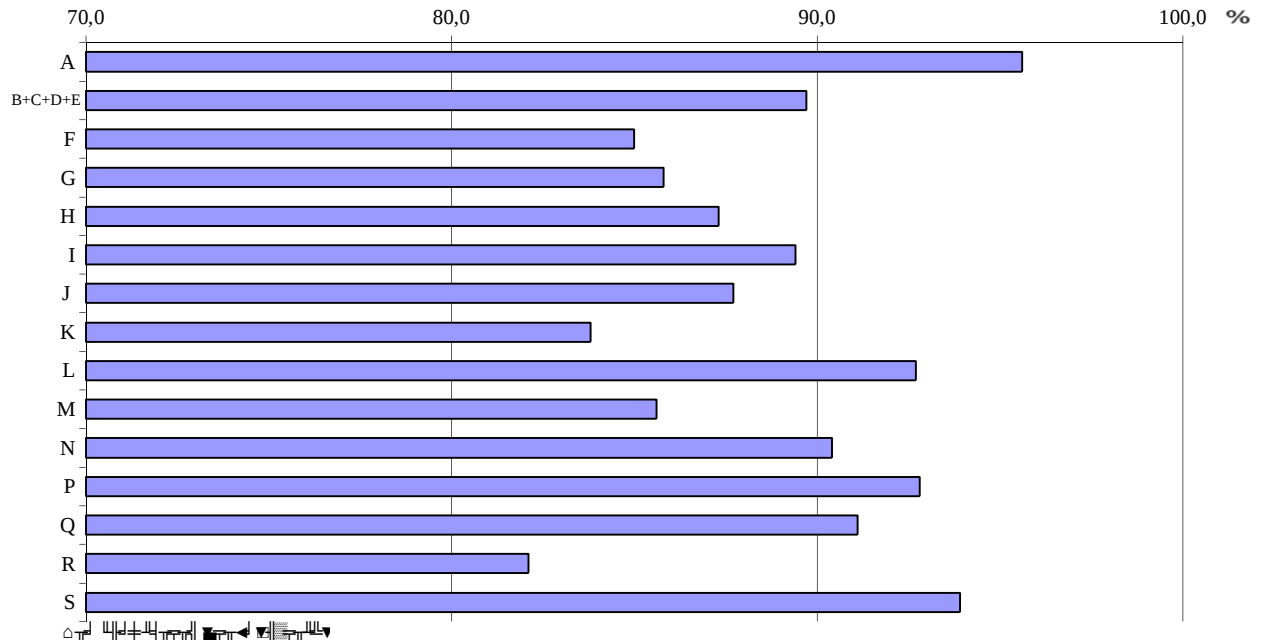
0,2% 2,1%, 0,1% 1,2%, 0,4% 1,2%.

0,2% (0,2%), 2,1% (2,1%), 1,8% (1,8%).

0,1% (0,1%), 1,2% (1,2%), 1,1% (1,1%), 0,4% (0,4%), 1,2% (1,2%).

2.2

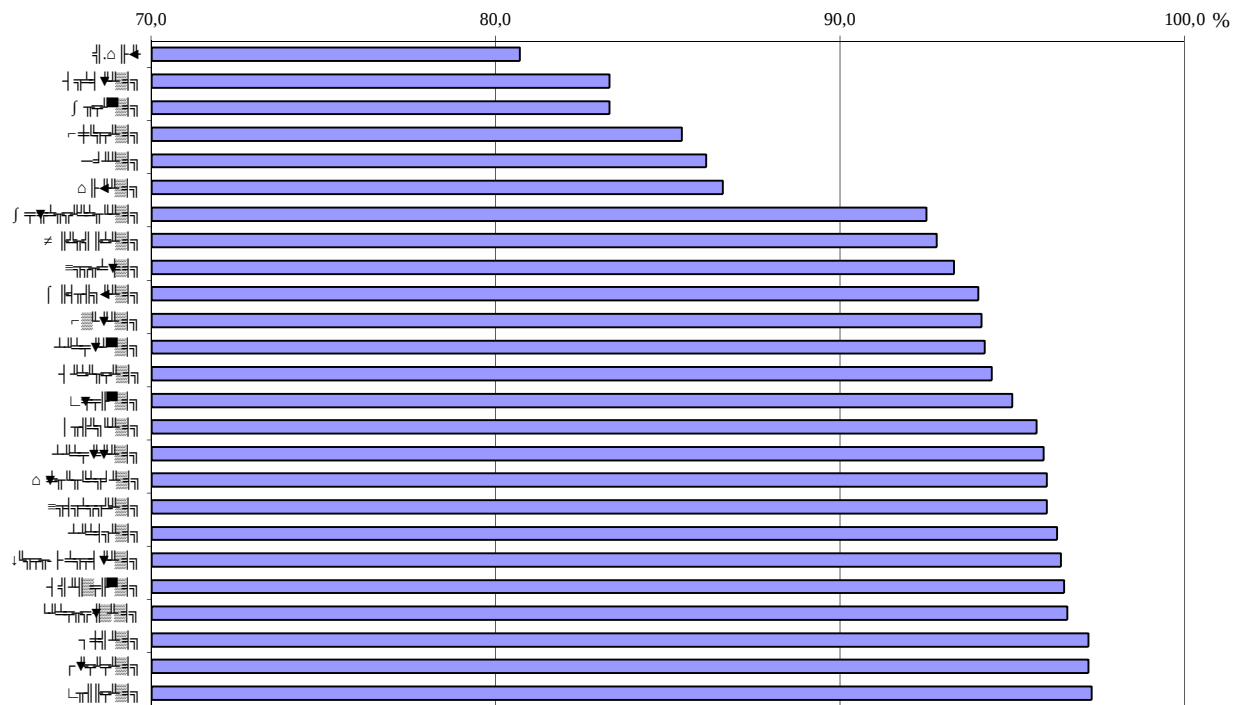
2018



Δ	Δ	Δ	Δ
A	L		
L+C+D+E	M		
F	N		
G	P		
H	Q		
I	R		
J	S		
K			

1. 2018

87,8%. 82,2% 95,6%.



2. ... 2018

97,3%), 80,7%).

2018, 12,2% 3.

9

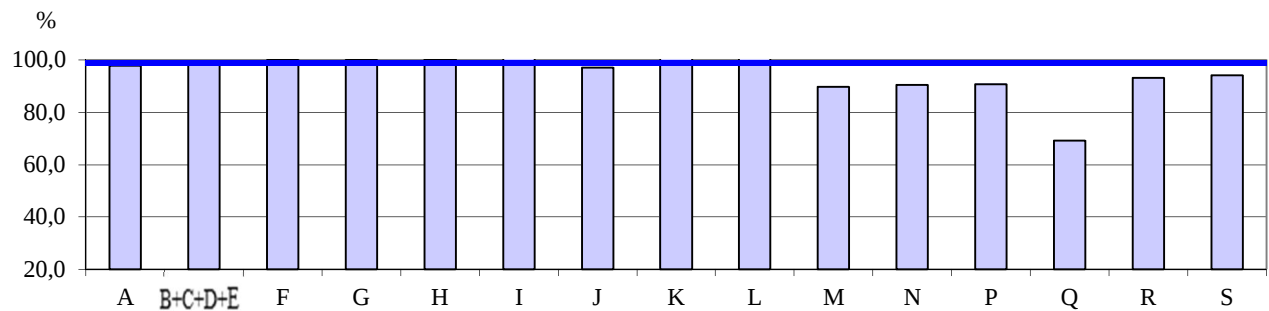
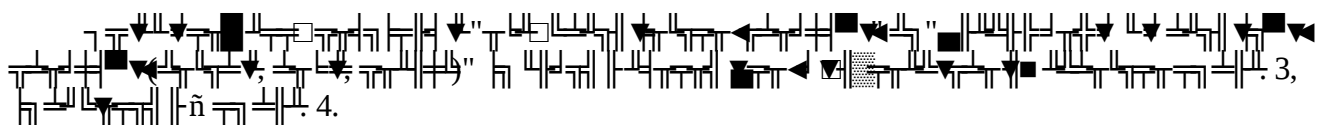
2018

...	100,0
...	78,3
...	14,3
...	1,7

	3,0
	2,3
	0,3
	0,1
	0,0

3.

A complex musical score for a string quartet, featuring dense notation with many accidentals, slurs, and dynamic markings across multiple staves. The notation is highly detailed, with numerous sharp, flat, and double-sharp symbols, as well as various slurs and dynamic markings like 'f' and 'p'. The score is written in a traditional musical notation style, with multiple staves for each instrument.



$\Delta L \approx f \hat{n} 2010$	$\Delta L \approx f \hat{n} 2010$	$\Delta L \approx f \hat{n} 2010$	$\Delta L \approx f \hat{n} 2010$
A	L	M	N
B+C+D+E	M	N	P
F	N	P	Q
G	Q	Q	R
H	R	R	S
I	S	S	
J			
K			

