[illegible]
[illegible]

[illegible]

[illegible] 2017 [illegible]

[illegible]

[illegible] 2017

[illegible]

[illegible] 249-[illegible], [illegible], 58018, [illegible]
[illegible] (0372) 58-15-60.

[illegible]: [illegible]
[illegible]
[illegible]

[illegible]

[illegible]

[illegible] (ï)	ï [illegible]
[illegible] (é)	ï [illegible]
[illegible] (0; 0,0)	ï [illegible]
[illegible]	ï [illegible]

[illegible]

© [illegible], 2017

[illegible] 2017 [illegible]

	[illegible]		[illegible]
	[illegible]	[illegible] 2017[illegible]	
[illegible]	**114310**	**102,0**	**547822,8**
[illegible]	5331	97,5	25573,4
[illegible]	16167	101,4	79287,2
[illegible]	2415	103,9	10784,2
[illegible]	7532	108,0	34025,0
[illegible]	6757	99,9	27521,8
[illegible]	617	100,0	2251,1
[illegible]	1496	100,0	7537,0
[illegible]	1430	100,1	9160,8
[illegible]	1017	100,1	4160,0
[illegible]	1412	100,9	5680,2
[illegible]	1118	100,5	4656,1
[illegible]	10323	103,7	64739,9
[illegible]	33000	100,9	168887,5
[illegible]	21377	100,0	84947,0
[illegible]	3851	126,2	16907,6
[illegible]	467	99,8	1704,0

[illegible] (4-13) [illegible] 10 [illegible].

[illegible] 2017 [illegible]

	[illegible]		[illegible]
	[illegible]	[illegible] % [illegible] 2017[illegible]	
[illegible]	**16167**	**101,4**	**79287,2**
[illegible]	174	101,2	1104,8
[illegible]	–	–	–
[illegible]	10231	102,3	47231,2
[illegible]	2455	102,9	10743,2
[illegible]	2014	100,7	9829,7
[illegible]	505	106,1	1689,0
[illegible]	–	–	–
[illegible]	197	99,5	786,3
[illegible]	10	111,1	38,8
[illegible]	1341	100,8	4699,6
[illegible]	598	106,4	2358,2
[illegible]	511	100,0	3125,9
[illegible]	–	–	–
[illegible]	709	99,7	3988,0
[illegible]	862	102,6	5596,5
[illegible]	1029	105,5	4376,0
[illegible]	4370	100,0	25491,1
[illegible]	1392	99,7	5460,1

[illegible] 2017 [illegible]

[illegible]	[illegible]		
	[illegible]	[illegible] % [illegible]	
		[illegible] 2017г.	[illegible] 2016г.
[illegible]	**137**	**103,0**	**97,2**
[illegible]	139	106,9	98,6
[illegible]	144	106,7	98,0
[illegible]	135	104,7	93,8
[illegible]	144	101,4	94,7
[illegible]	133	99,3	95,0
[illegible]	139	128,7	103,0
[illegible]	147	105,0	94,8
[illegible]	146	99,3	94,8
[illegible]	139	99,3	93,9
[illegible]	134	105,5	91,8
[illegible]	141	99,3	90,4
[illegible]	147	100,0	96,1
[illegible]	125	104,2	98,4
[illegible]	141	100,7	95,9
[illegible]	137	95,8	93,8
[illegible]	144	102,1	121,0

[illegible] 2017 [illegible]

	[illegible]		
	[illegible]	[illegible] % [illegible]	
		[illegible] 2017[illegible]	[illegible] 2016[illegible]
[illegible]	**144**	**106,7**	**98,0**
[illegible]	138	126,6	116,0
[illegible]	–	–	–
[illegible]	141	111,9	99,3
[illegible]	143	98,6	96,0
[illegible]	142	109,2	95,9
[illegible]	130	107,4	90,9
[illegible]	–	–	–
[illegible]	134	121,8	103,1
[illegible]	145	185,9	110,7
[illegible]	130	121,5	107,4
[illegible]	133	105,6	94,3
[illegible]	149	107,2	94,9
[illegible]	–	–	–
[illegible]	129	117,3	95,8
[illegible]	158	143,6	116,2
[illegible]	148	119,4	102,1
[illegible]	152	100,0	97,4
[illegible]	147	100,7	97,4

[illegible] 2017 [illegible]

	[illegible]				
	[illegible] 2017[illegible], [illegible]	[illegible] % [illegible]			
		[illegible] 2017[illegible]	[illegible] 2016[illegible]	[illegible]	[illegible] (3200 [illegible])
[illegible]	**4792**	**101,6**	**147,5**	**100,0**	**149,8**
[illegible]	4797	103,2	134,3	100,1	149,9
[illegible]	4904	102,6	137,6	102,3	153,3
[illegible]	4466	100,7	121,9	93,2	139,5
[illegible]	4517	100,3	121,9	94,3	141,2
[illegible]	4073	96,5	134,1	85,0	127,3
[illegible]	3648	128,0	202,8	76,1	114,0
[illegible]	5038	108,4	148,6	105,1	157,4
[illegible]	6406	98,0	131,6	133,7	200,2
[illegible]	4090	60,4	124,1	85,4	127,8
[illegible]	4023	100,0	123,5	83,9	125,7
[illegible]	4165	100,4	162,8	86,9	130,1
[illegible]	6271	103,4	145,4	130,9	196,0
[illegible]	5118	102,9	164,3	106,8	159,9
[illegible]	3974	100,3	152,5	82,9	124,2
[illegible]	4390	111,2	171,5	91,6	137,2
[illegible]	3649	89,5	186,0	76,1	114,0

[illegible] 2017 [illegible]

	[illegible]				
	[illegible] 2017[illegible], [illegible]	[illegible] % [illegible]			
		[illegible] 2017[illegible]	[illegible] 2016[illegible]	[illegible]	[illegible] (3200 [illegible])
[illegible]	**4904**	**102,6**	**137,6**	**102,3**	**153,3**
[illegible]	6349	110,5	172,8	132,5	198,4
[illegible]	ï	ï	ï	ï	ï
[illegible]	4616	103,6	144,8	96,3	144,3
[illegible]	4376	93,2	125,7	91,3	136,8
[illegible]	4881	107,1	134,7	101,8	152,5
[illegible]	3345	108,6	162,5	69,8	104,5
[illegible]	ï	ï	ï	ï	ï
[illegible]	3991	104,1	106,6	83,3	124,7
[illegible]	3880	132,8	173,3	81,0	121,3
[illegible]	3505	106,1	151,0	73,1	109,5
[illegible]	3943	101,8	151,4	82,3	123,2
[illegible]	6117	102,3	142,6	127,6	191,2
[illegible]	ï	ï	ï	ï	ï
[illegible]	5625	129,7	127,7	117,4	175,8
[illegible]	6492	97,7	167,0	135,5	202,9
[illegible]	4253	113,0	150,2	88,7	132,9
[illegible]	5833	101,5	129,5	121,7	182,3
[illegible]	3922	98,7	125,2	81,8	122,6

[illegible] 2017 [illegible][1, 2]

	[illegible]					
	[illegible] 2017[illegible], [illegible]	[illegible] % [illegible]				
		[illegible] 2017[illegible]	[illegible] 2016[illegible]	[illegible]	[illegible] (3200 [illegible])	[illegible]: [illegible] 2017[illegible], [illegible]
[illegible]	**6209**	**103,3**	**135,4**	**100,0**	**194,0**	**6008**
[illegible]	5225	102,5	144,4	84,2	163,3	5097
[illegible]	5119	101,8	149,9	82,4	160,0	5028
[illegible]	6084	103,0	133,2	98,0	190,1	5905
[illegible]	6788	104,4	128,9	109,3	212,1	6503
[illegible]	4986	102,4	147,4	80,3	155,8	4871
[illegible]	5420	104,4	150,9	87,3	169,4	5191
[illegible]	5954	102,1	130,7	95,9	186,1	5831
[illegible]-[illegible]	5292	101,4	145,6	85,2	165,4	5218
[illegible]	6366	103,3	137,8	102,5	198,9	6160
[illegible]	5002	101,7	148,1	80,6	156,3	4919
[illegible]	5424	100,7	141,2	87,4	169,5	5385
[illegible]	5469	101,8	136,7	88,1	170,9	5372
[illegible]	5874	102,3	141,0	94,6	183,6	5743
[illegible]	5698	100,6	134,1	91,8	178,1	5666
[illegible]	5829	106,6	146,0	93,9	182,1	5466
[illegible]	5276	101,2	141,0	85,0	164,9	5214
[illegible]	5105	100,2	142,7	82,2	159,5	5097
[illegible]	4790	103,2	149,2	77,1	149,7	4641
[illegible]	5504	104,6	137,3	88,6	172,0	5263
[illegible]	5105	104,9	145,2	82,2	159,5	4867
[illegible]	5052	100,5	146,1	81,4	157,9	5027
[illegible]	5116	101,2	141,9	82,4	159,9	5055
[illegible]	4792	101,6	147,5	77,2	149,8	4717
[illegible]	4855	102,0	139,4	78,2	151,7	4758
[illegible]	9832	105,8	124,7	158,4	307,3	9292

[1] [illegible].

[2] [illegible] (12,13,15,17,18) [illegible].

[illegible].

[illegible] 2017 [illegible]

	[illegible]			
	[illegible] 2017г., [illegible]	в % к		
		[illegible] 2016г.	[illegible]	[illegible] (3200 [illegible])
[illegible]	**4755**	**148,7**	**100,0**	**148,6**
[illegible]	4721	138,3	99,3	147,5
[illegible]	4843	138,2	101,9	151,4
[illegible]	4450	131,0	93,6	139,1
[illegible]	4512	124,3	94,9	141,0
[illegible]	4147	136,8	87,2	129,6
[illegible]	3250	186,4	68,3	101,6
[illegible]	4843	141,5	101,8	151,3
[illegible]	6473	133,1	136,1	202,3
[illegible]	5429	140,8	114,2	169,7
[illegible]	4023	138,8	84,6	125,7
[illegible]	4156	167,4	87,4	129,9
[illegible]	6171	149,7	129,8	192,8
[illegible]	5046	163,1	106,1	157,7
[illegible]	3967	153,0	83,4	124,0
[illegible]	4196	165,0	88,2	131,1
[illegible]	3862	204,2	81,2	120,7

[illegible] 2017 [illegible]

	[illegible]			
	[illegible] 2017 [illegible]	[illegible] % [illegible]		
		[illegible] 2016 [illegible]	[illegible]	[illegible] (3200 [illegible])
[illegible]	**4843**	**138,2**	**100,0**	**151,4**
[illegible]	6049	170,3	124,9	189,0
[illegible]	–	–	–	–
[illegible]	4536	148,5	93,7	141,8
[illegible]	4534	126,1	93,6	141,7
[illegible]	4720	139,3	97,4	147,5
[illegible]	3216	166,5	66,4	100,5
[illegible]	–	–	–	–
[illegible]	3912	119,1	80,8	122,3
[illegible]	3426	175,0	70,7	107,1
[illegible]	3404	147,6	70,3	106,4
[illegible]	3909	155,7	80,7	122,2
[illegible]	6049	138,8	124,9	189,0
[illegible]	–	–	–	–
[illegible]	4980	147,9	102,8	155,6
[illegible]	6568	200,5	135,6	205,3
[illegible]	4015	148,5	82,9	125,5
[illegible]	5791	126,6	119,6	181,0
[illegible]	3949	125,3	81,5	123,4

[illegible] 2017 [illegible][1, 2]

	[illegible]		
		[illegible] % [illegible]	
	[illegible]	[illegible]	[illegible] 2016 [illegible]
[illegible]	**6109**	**100,0**	**136,8**
[illegible]	5162	84,5	147,0
[illegible]	5073	83,1	150,0
[illegible]	5995	98,1	133,1
[illegible]	6644	108,8	128,4
[illegible]	4929	80,7	147,7
[illegible]	5306	86,9	151,3
[illegible]	5893	96,5	132,5
[illegible]	5256	86,0	146,1
[illegible]	6263	102,5	137,5
[illegible]	4961	81,2	149,2
[illegible]	5405	88,5	145,3
[illegible]	5421	88,7	139,2
[illegible]	5809	95,1	140,5
[illegible]	5682	93,0	133,8
[illegible]	5648	92,5	143,9
[illegible]	5246	85,9	143,4
[illegible]	5101	83,5	145,2
[illegible]	4716	77,2	151,1
[illegible]	5384	88,1	138,3
[illegible]	4986	81,6	146,6
[illegible]	5040	82,5	147,2
[illegible]	5086	83,3	142,7
[illegible]	4755	77,8	148,7
[illegible]	4807	78,7	140,4
[illegible]	9563	156,6	127,7

[1,2] [illegible] 9.

[illegible] 2017 [illegible] [1, 2]

	[illegible], %			
	[illegible]		[illegible] 2017 [illegible] 2016 [illegible]	[illegible] 2016 [illegible] 2015 [illegible]
	[illegible] 2017 [illegible]	[illegible] 2016 [illegible]		
[illegible]	**102,3**	**118,0**	**119,7**	**89,2**
[illegible]	101,6	127,9	130,8	91,4
[illegible]	100,8	130,0	131,1	88,6
[illegible]	102,3	116,3	116,5	84,7
[illegible]	103,1	113,3	113,1	81,8
[illegible]	101,6	128,1	129,1	87,6
[illegible]	103,2	131,2	132,7	90,6
[illegible]	101,1	113,7	116,0	91,3
[illegible]	99,9	126,6	128,0	88,8
[illegible]	101,9	120,0	120,8	93,0
[illegible]	100,8	127,9	129,4	87,4
[illegible]	99,7	124,7	128,0	91,2
[illegible]	100,4	119,5	122,4	90,1
[illegible]	101,2	123,1	123,3	85,4
[illegible]	99,5	115,9	116,0	90,9
[illegible]	106,0	125,6	124,5	86,6
[illegible]	99,9	122,3	125,1	86,8
[illegible]	99,5	122,3	124,9	84,9
[illegible]	101,6	128,4	131,6	88,0
[illegible]	103,9	117,5	118,6	88,8
[illegible]	103,3	124,4	127,3	91,9
[illegible]	99,7	127,8	129,3	86,1
[illegible]	99,8	121,8	124,4	88,9
[illegible]	101,3	129,5	131,4	88,9
[illegible]	100,7	120,3	122,0	86,2
[illegible]	104,8	108,3	111,3	97,1

[1, 2] [illegible] 9.

[illegible] 1 [illegible] 2017 [illegible]

	[illegible]						
	[illegible]	[illegible]					
		[illegible]		[illegible][1]		[illegible]	
		[illegible]	[illegible] % [illegible]	[illegible]	[illegible] % [illegible]	[illegible]	[illegible] % [illegible]
[illegible]	**1899,8**	**1868,9**	**98,4**	**30,9**	**1,6**	**–**	**–**
[illegible]	–	–	–	–	–	–	–
[illegible]	–	–	–	–	–	–	–
[illegible]	–	–	–	–	–	–	–
[illegible]	30,9	–	–	30,9	100,0	–	–
[illegible]	1594,0	1594,0	100,0	–	–		–
[illegible]	–	–	–	–	–	–	–
[illegible]	–	–	–	–	–	–	–
[illegible]	–	–	–	–	–	–	–
[illegible]	–	–	–	–	–	–	–
[illegible]	–	–	–	–	–	–	–
[illegible]	–	–	–	–	–	–	–
[illegible]	–	–	–	–	–	–	–
[illegible]	274,9	274,9	100,0	–	–	–	–
[illegible]	–	–	–	–	–	–	–
[illegible]	–	–	–	–	–	–	–
[illegible]	–	–	–	–	–	–	–

[illegible] (15-18) [illegible]

[1] [illegible] (15) – [illegible]

[illegible] 2017 [illegible][1, 2]

[illegible]	[illegible]	[illegible]					
	[illegible]	[illegible]	[illegible]	[illegible][3]	[illegible]	[illegible]	[illegible]
		[illegible]	[illegible] %	[illegible]	[illegible] %	[illegible]	[illegible] %
[illegible]	**1995321**	**946895**	**47,5**	**651043**	**32,6**	**397383**	**19,9**
[illegible]	12497	2228	17,8	10186	81,5	83	0,7
[illegible]	6721	4566	67,9	2095	31,2	60	0,9
[illegible]	150715	71449	47,4	79086	52,5	180	0,1
[illegible]	292064	255595	87,5	33941	11,6	2528	0,9
[illegible]	4478	934	20,9	2280	50,9	1264	28,2
[illegible]	3018	2492	82,6	ï	ï	526	17,4
[illegible]	81559	68157	83,6	13263	16,3	139	0,2
[illegible]	5325	130	2,4	4940	92,8	255	4,8
[illegible]	122720	5516	4,5	116894	95,3	310	0,3
[illegible]	31038	6907	22,3	24131	77,7	ï	ï
[illegible]	485951	143888	29,6	9781	2,0	332282	68,4
[illegible]	95482	15531	16,3	44735	46,9	35216	36,9
[illegible]	90904	66655	73,3	23945	26,3	304	0,3
[illegible]	49878	10461	21,0	39417	79,0	ï	ï
[illegible]	25659	8773	34,2	16310	63,6	576	2,2
[illegible]	22353	20057	89,7	2296	10,3	ï	ï
[illegible]	107185	74273	69,3	31371	29,3	1541	1,4
[illegible]	4125	3771	91,4	203	4,9	151	3,7
[illegible]	260214	95024	36,5	163587	62,9	1603	0,6
[illegible]	8546	4472	52,3	3107	36,4	967	11,3
[illegible]	3198	1540	48,2	1633	51,1	25	0,8
[illegible]	35072	16897	48,2	14491	41,3	3684	10,5
[illegible]	1900	1869	98,4	31	1,6	ï	ï
[illegible]	11238	6685	59,5	2595	23,1	1958	17,4
[illegible]	83481	59025	70,7	10725	12,8	13731	16,4

[1, 2] [illegible] 9.

[3] [illegible] 14.

[illegible]
[illegible]
[illegible] 1 [illegible] 2017 [illegible]

	[illegible]				[illegible]
		[illegible] % [illegible]			
		[illegible]			
	[illegible]	1 [illegible] 2017[illegible]	1 [illegible] 2017[illegible]	[illegible] 2017[illegible]	[illegible], %
[illegible]	**1899,8**	**32,8**	**100,3**	**0,3**	**100,0**
[illegible]	ï	ï	ï	ï	ï
[illegible]	ï	ï	ï	ï	ï
[illegible]	ï	ï	ï	ï	ï
[illegible]	30,9	107,7	116,2	0,1	1,6
[illegible]	1594,0	73,6	179,2	5,6	83,9
[illegible]	ï	ï	ï	ï	ï
[illegible]	ï	ï	ï	ï	ï
[illegible]	ï	ï	ï	ï	ï
[illegible]	ï	ï	ï	ï	ï
[illegible]	ï	ï	ï	ï	ï
[illegible]	ï	ï	ï	ï	ï
[illegible]	274,9	93,2	93,2	0,2	14,5
[illegible]	ï	ï	ï	ï	ï
[illegible]	ï	ï	ï	ï	ï
[illegible]	ï	ï	ï	ï	ï

ʊʝʠʄʃʅ ʟʠʒʠʅ ʄʏʠʒʅ ʟʘʙʦʦʕʦʚ ʘʠʦʄʏʛ ʟʚʅʃʠʘʚʅ ʟʘʠʛʙʦʠʦ ʃʠʘʚʅ ʟʘʦʝʕʦʠʘʒʅ ʋ ʢʦʘʠʅ ʠʘ1 ʙʝʦʝʟʠ 2017 ʦʦʢʏ[1,2]

	ʉʏʠʒʘʠʝʚʅʃʠʘʝʠʦ ʟʘʠʙʦʠʦ ʃʠʘʚʅ				ʉʚʦʠʢʚʏʦʕ ʙʦʦʕʏ, %
	ʚʅʄʕʠʠ	ʏ % ʜʦ			
		ʄʏʠʒʅ ʟʘʙʦʦʕʦʚʘʠʦʄʏ ʠʘ			
		1 ʠʏ ʚʦʕʦ 2017ʦ.	1 ʄʝʠʏ 2017ʦ.	ʬʦʠʜʏ ʦʃʠʘʚʅ ʃʠʘʝʟʘ ʠʏ ʚʅʔ 2017ʦ.	
ʋ ʢʦʘʠʘ	**1995321**	**104,6**	**111,4**	**4,0**	**100,0**
ʇ ʠʠʅʝʢʘ	12497	99,5	107,2	0,9	0,6
ʇ ʦʠʅʠʄʢʘ	6721	58,0	151,4	0,8	0,3
ʀ ʠʃʦʦʃʝ ʚʦʦʚʄʢʘ	150715	105,6	105,8	3,1	7,6
ʀ ʦʠʝ ʝʢʘ	292064	99,8	110,9	9,4	14,6
ʀ ʅʚʦʠʒʅʦʄʢʘ	4478	99,9	81,3	0,4	0,2
ʅ ʘʢʘʦʃʘʚʄʢʘ	3018	104,2	99,7	0,3	0,2
ʅ ʘʃʦʦʟʢʘ	81559	105,9	119,6	3,7	4,1
ʉʘʠʦ-ʌ ʦʘʠʢʚʄʢʘ	5325	105,8	96,6	0,5	0,3
ʂ ʅʚʄʢʘ	122720	100,2	101,1	5,4	6,2
ʂ ʦʦʚʦʕʦʘʜʄʢʘ	31038	99,4	103,9	3,5	1,6
ʃ ʏʕʘʠʄʢʘ	485951	114,2	117,9	59,0	24,4
ʃ ʚʄʢʘ	95482	97,0	101,8	3,6	4,8
ʄ ʅʢʦʠʘʚʄʢʘ	90904	101,7	107,1	7,8	4,6
ʅ ʜʝʄʢʘ	49878	98,8	104,1	2,0	2,5
ʇ ʦʠʚʘʚʄʢʘ	25659	91,9	94,5	1,4	1,3
ʈ ʚʠʝʠʄʢʘ	22353	334,9	417,8	2,3	1,1
ʉ ʏʠʒʄʢʘ	107185	95,3	104,5	9,9	5,4
ʊʝʦʠʦʃʠʏʄʢʘ	4125	45,5	68,7	0,6	0,2
ʌʘʦʢʚʄʢʘ	260214	100,9	112,7	8,3	13,0
ʌʝʦʄʦʠʄʢʘ	8546	95,4	89,2	1,0	0,4
ʌʠʝʠʏʠʅʝʢʘ	3198	168,3	166,2	0,3	0,2
ʏʝʦʢʘʄʢʘ	35072	144,0	166,9	3,0	1,8
ʏʝʦʠʚʝʢʘ	1900	32,8	100,3	0,3	0,1
ʏʝʦʠʕʚʄʢʘ	11238	96,6	82,0	1,2	0,6
ʠʒʂ ʅʚ	83481	112,3	109,1	0,7	4,2

[1,2] ʀ ʅʚ. ʚʅʠʦʄʢʅ ʜʦ ʚʘʙʠ ʠʘʄʦʦ. 9.

[illegible] [1,2] 2017 [illegible]

[illegible]	[illegible]		[illegible]	
	[illegible]	[illegible] % [illegible]	[illegible]	[illegible] % [illegible] 2017 [illegible]
[illegible]	**114,7**	**1,5**	**8258**	**133,0**
[illegible]	0,4	0,1	6347	121,5
[illegible]	3,0	1,8	1539	30,1
[illegible]	7,5	1,0	9489	156,0
[illegible]	26,5	6,0	9636	142,0
[illegible]	0,1	0,0	9247	185,4
[illegible]	0,3	0,2	9231	170,3
[illegible]	9,9	2,7	6863	115,3
[illegible]	0,0	0,0	13010	245,8
[illegible]	0,6	0,2	9028	141,8
[illegible]	1,4	0,8	4980	99,6
[illegible]	25,0	16,8	5750	106,0
[illegible]	1,8	0,4	8716	159,4
[illegible]	2,4	1,2	27578	469,5
[illegible]	0,9	0,2	12278	215,5
[illegible]	1,3	0,4	6547	112,3
[illegible]	3,6	2,0	5539	105,0
[illegible]	8,1	3,9	9167	179,6
[illegible]	0,5	0,3	7681	160,4
[illegible]	11,2	2,0	8490	154,3
[illegible]	0,6	0,4	6976	136,7
[illegible]	0,1	0,1	10477	207,4
[illegible]	4,5	2,0	3767	73,6
[illegible]	0,6	0,5	3206	66,9
[illegible]	1,2	0,6	5763	118,7
[illegible]	3,1	0,3	18816	191,4

[1, 2] [illegible] 9.

ևdzկայց ֆrկqԼ tʃtctsdʒqʃfnդtsoə ts' tʃtctsHlzՏ կ' LΘtsfnդtsoə dzqʃdʒqʃ əqHΘdʒqʃ H'ʷdž dzsfnրs'
LΘfnյկց dž ï dž lsqʃ? 2017 tctsՏlz

(ə'Hfnյlsr'ə)

	ʃ ʷ lsqʃ? 2017tc. Hts fnյկdž 2017tc.	ʃ ʷ lsqʃ? 2017tc. Hts dž lstsG'ts 2016tc.	u 'կց dž ï dž lsqʃ? 2017tc. Hts fnյկdž ï dž lstsG'ts 2016tc.
ɟ tctsdʒqʃfnդtsə 'fnրs'	**104,6**	**98,8**	**101,0**
r tsBlzə dzΘlsΘtʃցtcց tctsBdzΘ tʃtctsdʒqʃfnդtsə 'fnրs'	**118,2**	**94,2**	**97,9**
r tsBlzə dzΘtʃtctsdʒqʃfnդtsə 'fnրs' ' tctsLtctsBdzցdzdž Տ Θtcâ' tc'ə	**302,5**	**576,0**	**520,2**
ɟ ցtcց tctsBdzΘtʃtctsdʒqʃfnդtsə 'fnրs'	**116,6**	**92,4**	**96,6**
L dzց '			
əqtctsBdzqʃկlsəts ⁼Θtcկtsəq⁼ tʃtctsHlzՏls'ə, dzΘʃts'ə ' ls ls dzəq⁼ əqtctsB'ə	85,0	81,2	89,0
lsցՏfnրsqʃdž dzց əqtctsBdzqʃկlsəts, əqtctsBdzqʃկlsəts tsHʷGlz, ʰ Տ'tcqʃ, əqtctsB'ə L' ʰ Տ'tcqʃ lsΘ'dž q⁼ dʒΘlsցtc'Θdžə	132,0	118,3	118,3
əqG'tslstsədzցdzdž əqtctsB'ə L Hցtcց əqdzqʃ, əqtctsBdzqʃկlsəts tʃΘʃց tcdz lsΘtʃtsdžGtcΘ 'կdzΘH'ʷdž dzfnրs'	124,9	89,3	93,2
əqtctsBdzqʃկlsəts Տ tsՏfnրlz lsΘtʃtctsHlzՏls'ə dzΘ lststʃցtcց tctsBdzցdzdž	ï	ï	ï
əqtctsBdzqʃկlsəts ⁼'dʒ'կdzq⁼ tcց կtsəqdž' ⁼'dʒ'կdzts' tʃtctsHlzՏ կ'	320,5	96,7	97,6
əqtctsBdzqʃկlsəts tsfnդtsədzq⁼ ʷΘtcdʒΘկց əlsqʃկdzq⁼ tʃtctsHlzՏls'ə ' ʷΘtcdʒΘկց əlsqʃկdzq⁼ tʃtcց tʃΘtcΘls'ə	ï	ï	ï
əqtctsBdzqʃկlsəts GlzdʒtsəQ⁼ ' tʃdzΘfnրsdʒΘfnյsəq⁼ əqtctsB'ə, 'dž ts' dzցdʒց lsΘdzցəts' dʒ'dzց tcΘdž dzts' tʃtctsHlzՏ կ'	180,3	83,3	78,9
dʒց lsΘdžlztcG'? dzց əqtctsBdzqʃկlsəts, əqtctsBdzqʃկlsəts Gtslstsəq⁼ dʒց lsΘdzցəq⁼ əqtctsB'ə, Տtc'dʒdʒΘ qʃdž' lzfnրsΘlsՏtsəΘdzdž	222,9	105,1	102,9
dʒΘ qʃdztsBlzHlzəΘdzdž, Տtc'dʒtcց dʒtsdzlslz ' dʒtsdzlsΘ lz dʒΘ qʃdž' lzfnրsΘlsՏtsəΘdzdž	123,0	65,8	71,7
ɟ tsfnրsΘկΘdzdž ցdzցՏlstctsցdzցtcG', GΘLlz, tʃΘtcqʃ lsΘՏ tsdzHqʃկ'? tsə ΘdzsG'ts tʃtsə 'lstcʷ	**90,8**	**105,6**	**104,8**

[illegible] 2017 [illegible]

([illegible])

	[illegible]	[illegible]
[illegible]	**101,9**	**102,1**
[illegible]	**102,8**	**103,4**
[illegible]	102,8	103,5
[illegible]	103,4	102,9
[illegible]	106,0	104,5
[illegible]	101,8	101,5
[illegible]	102,0	103,0
[illegible]	99,1	102,5
[illegible]	100,2	100,8
[illegible]	107,2	105,9
[illegible]	105,7	105,3
[illegible]	72,9	81,4
[illegible]	104,4	102,6
[illegible]	107,4	105,4
[illegible]	102,7	100,9
[illegible]	101,2	107,5
[illegible]	115,1	117,5
[illegible]	120,2	119,2
[illegible]	104,3	103,8
[illegible]	100,1	101,0
[illegible]	**102,9**	**102,9**
[illegible]	101,3	101,5
[illegible]	106,0	105,3
[illegible]	**95,5**	**93,0**
[illegible]	96,8	93,4
[illegible]	94,5	92,6
[illegible]	**100,1**	**100,5**
[illegible]	100,0	100,5
[illegible]	100,5	101,5
[illegible]	101,0	100,3
[illegible]	100,2	100,4
[illegible]	100,0	100,0
[illegible]	100,0	100,0
[illegible]	100,0	100,3

[illegible]

	[illegible]	[illegible]
[illegible]	**99,8**	**100,6**
[illegible]	99,9	100,8
[illegible]	100,1	100,5
[illegible]	100,0	101,3
[illegible]	**101,2**	**101,4**
[illegible]	100,9	100,8
[illegible]	101,8	104,8
[illegible]	**105,5**	**104,8**
[illegible]	100,8	102,0
[illegible]	105,5	105,0
[illegible]	113,4	107,6
[illegible]	101,4	100,2
[illegible]	114,7	108,4
[illegible]	**99,9**	**100,9**
[illegible]	100,0	100,0
[illegible]	100,0	101,2
[illegible]	**101,0**	**101,8**
[illegible]	100,0	100,8
[illegible]	104,4	105,8
[illegible]	100,4	100,9
[illegible]	**100,5**	**101,5**
[illegible]	100,7	108,8
[illegible]	100,5	101,9
[illegible]	100,0	100,2
[illegible]	**101,1**	**102,8**
[illegible]	**100,7**	**101,5**
[illegible]	101,0	101,4
[illegible]	100,4	99,8
[illegible]	100,0	101,2

[illegible]

[illegible]

[illegible]

[illegible] (1)

$$w_r = w_{Br} \cdot k_{1r} \cdot k_{2r} \qquad (1)$$

[illegible] w_r – [illegible];

w_{Br} – [illegible];

k_{1r} – [illegible];

k_{2r} – [illegible].

[illegible]

$$\hat{Y} = \sum_{r=1}^{n} w_r \cdot y_r , \qquad (2)$$

[illegible] $r = 1, \ldots, n$;

w_r – [illegible];

y_r – [illegible] Y [illegible] r -[illegible];

n – [illegible].

[illegible]

[illegible] SE – [illegible] $\bar{y}$ [illegible] SE [illegible] $V(\bar{y})$

[illegible] MSE [illegible] p [illegible]:

$$MSE = 1{,}96 \cdot SE \qquad (1)$$

[illegible] 1,96 [illegible] $p = 0{,}95$

[illegible] CV [illegible]:

$$CV = \frac{SE}{\bar{y}} \cdot 100\% \qquad (2)$$

Ɉ ʻdʑ ɘɕʃʢtstɐɕʃfɱʝstsɘʑʻlsˤ fɱʸ ʷʢ tʃtsʢʘʟdʑʃʢ tʃtɐɕʃʜʘlsdʑsfɱʝsʻ ʜʘdʑʃ⁼ ʜdʑʸ ʘdʑʘdʑʟʑ. ʊʘʢ, ʷʢʱ ts CV≤5%, lsts tsɥʻdʑʘɘɘʘʅ ʘlsˤ fɱʸ dʑʘʜʻʔdʑsʶ ; ʷʢʱ ts 5%<CV≤10% - tsɥʻdʑʘʻ tʃtɐɕʃʜʘlsdʑsʶ ʜdʑʸ ʢʻdʑʢʻfɱɖsʛts ʘdʑʘdʑʟʑ, ʘdʝ ʼʼ dʑʘʜʻʔdʑfɱʝsˤ dʝʜtsfɱʝʘlsdʑts ɘɕʃfɱʝʢʘ, ʷʢʱ ts 10%<CV≤25% - tsɥʻdʑʘ tʃtɐɕʃʜʘlsdʑʘ lsʻdʑʢɕʃ ʜdʑʸ ʷʢʻfɱɖsʛts ʘdʑʘdʑʟʑ ʻ ʼʼ fɱɖʑʜ ɘɕʃʢtstɐɕʃfɱʝstsɘʑɘʘlsɕʃ tsʙʝtɕʝʅdʑs, ʷʢʱ ts 25%<CV≤50% - tsɥʻdʑʘɘɘʘʅ ʘlsˤ fɱʸ dʝ dʑʘʜʻʔdʑsʶ , ʷʢʱ ts CV tʃtsdʑʘʜ 50% - ʻdʑʷtstɐdʒʘɥʻʷ dʝ tstʃtɐɕʃdʑ ʜdʑ ʻlsˤ fɱʸ ɥʝtɕʝʟ dʝtʃtɐɕʃʜʘlsdʑfɱʝsˤ ʼʼ ʜts ʟʘfɱʝstsfɱʝɘʘdʑdʑʸ.

ʊ lsʘʙdʑʃɥʻ dʑʘɘʝʜʝdʑ ʟdʑʘɥʝdʑdʑʸ ⁼ʘtɐʘʢlsʝtɐɕʃfɱʝsɕʃʢ dʑʘʜʻʔdʑsfɱʝsʻ ʜdʑʸ tʃtsʢʘʟdʑʃʢʘfɱʝtɕʝʜdʑtsʼ ʟʘtɐsʙʻlsdʑsʼ tʃdʑʘlsɕʃ ʱ lsʘlsdʑsʛts tʃtɐʘɥʻɘdʑʃʢʘ ʟʘ dʒʻfɱʸɥˤ. ɿtsʢtɕʝdʒʘ, ʢtsʝʷʻɥʻʻdʑlsɕʃ ɘʘtɐʻʘɥʼʼ (CV<5%) fɱɸʻʜɥʘlsˤ tʃtɐts ɘɕʃfɱʝʢʑ dʑʘʜʻʔdʑfɱʝsˤ tsɥʻdʑʢɕʃ ʟʘʟdʑʘɥʝdʑsʛts tʃtsʢʘʟdʑʃʢʘ.

ʉʝtɕʝʜdʑtststsʙdʑʢtsɘʘ ʢʻdʑʢʻfɱʝsˤ ʱ lsʘlsdʑʃ⁼ tʃtɐʘɥʻɘdʑʃʢʻɘ ts⁼tstʃdʑ ʻ tsfɱʙ, ʷʢʻ tʃʝtɕʝʙʑɘʘ lsˤ ʑ lstɐdʑʜtsɘɕʃ⁼ ɘʻʜdʑsfɱʝdʑʘ⁼ ʟ tʃʻʜtʃtɐɕʃʻdʒfɱʝsɘtsdʒ lsʘtslstɐɕʃdʒʑʶ lsˤ ʟʘtɐsʙʻlsdʑʑ tʃdʑʘlsʑ. ʊ ɥʻʔ ʢʻdʑʢtsfɱʝsʻ dʝ ɘtɐʘ⁼tsɘʑʶ lsˤ fɱʸ tʃtɐʘɥʻɘdʑʃʢɕʃ, ʷʢʻ ʟʘʔdʑʻlsʻ dʑʘ ʑdʒsɘʘ⁼ ʜtsʛtsɘtstɕʻɘ ɥɕʃɘʻdʑdʑs-tʃtɐʘtsɘtsʛts ⁼ʘtɐʘʢlsʝtɐdʑ, fɱʝdʒʻfɱɖʃɥlsɘʘ, ʘ lsʘʢtsʅ lsɕʃdʒɥʘfɱʝsɘts ɘʻʜfɱʝlsdʑ tʃtɐʘɥʻɘdʑʃʢɕʃ, ʟʘ ʷʢɕʃdʒɕʃ ʟʙʝtɕʻʛʘlsˤ fɱʸ dʒʻfɱʝʝ tɐtsʙtslsɕʃ (ʟdʑʘ⁼tsʜʷlsˤ fɱʸ ʑ ɘʻʜtʃʑfɱʝsʢʘ⁼ tʃts ɘʘʛʻlsdʑsfɱʝsʻ lsʘ tʃtsdʑsʛʘ⁼ ʘʙts ʑ ʜtsʜʘlsʢtsɘʻʔ ɘʻʜtʃʑfɱʝsɥʻ tʃts ʜtsʛʻdʑʸʜʑ ʟʘ ʜɕʃlsɕʃdʑsʶ ʜts ʜtsfɱʸʛdʝdʑdʑʸ dʝʶ ɘʻʢʑ, ɘɕʃʟdʑʘɥʝdʑsʛts ʟʘʢtsdʑsʜʘfɱʝsɘtsdʒ). ɿʘʔdʑʸlsɕʃʔ tʃtɐʘɥʻɘdʑʃʢ ɘtɐʘ⁼tsɘʑʻlsˤ fɱʸ lsʻdʑʢɕʃ tsʜɕʃdʑtɐʘʟ (ʟʘdʒʻfɱʝʝdʒtsfɱɖsɘdʑsʼ tɐtsʙtslsɕʃ) dʝʟʘdʝʅdʑs ɘʻʜ fɱʝstɐsʢʑ lstɐdʑʜtsɘtsʛts ʜtsʛtsɘtstɐdʑ lsʘlstɐɕʃɘʘdʑsfɱʝsʻ tɐtsʙtsɥtsʛts ɥʘfɱʑ.

ʎʝʔ tʃtsʢʘʟdʑʃʢ tsʙɥɕʃfɱɖ ʻlsˤ fɱʸ ɘ fɱʝtɕʝʜdʑtsdʒʑ ʟʘdʒʻfɱʸɥˤ ʘʙts ʢʑdʒʑdʑʸlsɕʃɘdʑs ʟʘtʃʝtɕʻtsʜ (fɱʝɥʝdʑ-dʑ lsɕʃʔ, fɱʝɥʝdʑ-fɱʝtɐɕʃʝdʑé fɱʝɥʝdʑ-ʛtɐdʑʜʝdʑ).

ɿ tsdʒʻdʑʘdʑ dʑʘ ʟʘtɐsʙʻlsdʑʘ tʃdʑʘlsʘ ï dʑʘtɐʘ⁼ʑɘʘdʑdʑʸ tʃtɐʘɥʻɘdʑʃʢʘdʒ ʑ ʛtɐsʱ tsɘʻʔ lsʘ dʑʘlsʑtɐʘdʑdʑʔ ʷtstɐdʒʻ ʟʘ ɘʻʜtʃtɐʘɥˤ tsɘʘdʑʃʔ ɥʘfɱ ʘʙts ɘɕʃʢtsdʑʘdʑ tɐtsʙtslsʑ: lsʘtɐɕʃʷdʑ fɱʝsʘɸʢɕʃ (tʃtsfɱʝʜtsɘʻ tsʢdʑʘʜɕʃ), tʃtɕʝdʒʼ, ʜtstʃdʑʘlsɕʃ, dʑʘʜʙʘɸʢɕʃ, ʘ lsʘʢtsʅ ʻdʑ ʻ ɘɕʃʜɕʃ tstʃdʑʘlsɕʃ ʟʘ dʝɘʻʜtʃtɐʘɥˤ tsɘʘdʑʃʔ ɥʘfɱ. Ɉ tsdʑʘ ɘʢdʑ ɥʘ tsʙtsɘɘ̂ʷʟʢtsɘʻ ɘʻʜtɐʘ⁼ʑɘʘdʑdʑʸ ʻʟ ʟʘtɐsʙʻlsdʑsʼ tʃdʑʘlsɕʃ tʃtɐʘɥʻɘdʑʃʢʻɘ: tʃtsʜʘlstsʢ dʑʘʜts⁼tsʜɕʃ ʟʷʻʟɕʃɥdʑʃ⁼ tsfɱʙ lsʘɘʻʔfɱʝʢtsɘɕʃʔ ʟʙʻtɐ.

ɼ ts dʑsdʒʻdʑʘdʑ dʑsʼ ʟʘtɐsʙʻlsdʑsʼ tʃdʑʘlsɕʃ dʝ ɘʻʜdʑsfɱʸlsˤ fɱʸ: ʛtɐsʱ tsɘʝ ʟʘʙʝʟtʃʝɥʝdʑdʑʸ ʢʘʜtɐsɘɕʃ⁼ ɘʻʔfɱʝʢtsɘtsfɱɖdʑʅʙtsɘɥʻɘ lsʘ tsfɱʙ tɕʷʜtsɘtsʛts lsʘ dʑʘɥʘdʑdʑʃɥˤ ʢtsʛts fɱʝʢdʑʘʜʑ, ɘɕʃtʃdʑʘlsɕʃ, ʱ ts ʟʜʻʔfɱɖʶ lsˤ fɱʸ ʟʘ tɐʘ⁼ʑdʑsʢ ʢtsʱ lsʻɘ ʷtsdʑʜʑ ʜʝtɐʅʘdʑsʛts fɱʝsɥʻʘdʑdʑsʛts fɱʝstɐʘ⁼ʑɘʘdʑdʑʸ ʟ lsɕʃdʒɥʘfɱʝsɘtsʼ ɘlstɐʘlsɕʃ tʃtɐʘɥʝʟʜʘlsdʑsfɱʝsʻ, tstʃdʑʘlsʘ tʃʝtɕʱ ɕʃ⁼ tʃɘ̂ʷlsɕʃ ʜdʑɘ lsɕʃdʒɥʘfɱʝsɘtsʼ dʝtʃtɐʘɥʝʟʜʘlsdʑsfɱʝsʻ ʟʘ tɐʘ⁼ʑdʑsʢ ʢtsʱ lsʻɘ tʃʻʜtʃtɐɕʃʻdʒfɱʝsɘʘ, ʘ lsʘʢtsʅ fɱʝdʒʘ ʻʜɕʃdʑsʛts ɘdʝfɱʢʑ, ʷʢʘ fɱʝʃdʑʘɥʑʻlsˤ fɱʸ tɐtsʙtslstsʜʘɥʝdʒdʑʘʟʘʛʘdʑ dʑstststsʙtsɘʻʷʟʢtsɘʝ ʜʝtɐʅʘdʝ fɱʝsɥʻʘdʑ dʝ fɱʝstɐʘ⁼ʑɘʘdʑdʑʸ.

ɿ dʒʝlstsʶ ʟʘʙʝʟtʃʝɥʝdʑdʑʸ dʒʻʅdʑʘtɐsʜdʑʃ⁼ fɱʝʃʻɘfɱʝsʘdʝdʑ, ɘ dʑʘɥʻtsdʑʘdʑ dʑʔ fɱʝsʘlsɕʃfɱʝsɕʃɥdʑʔ tʃtɐʘʢlsɕʃɥʻ dʑsdʒʻdʑʘdʑ dʑʘʟʘtɐsʙʻlsdʑʘtʃdʑʘlsʘtɐsʟtɐʘ⁼tsɘʑʻlsˤ fɱʸ ʷʢ **fɱʝtɕʝʜdʑtsdʒʻfɱʸɥdʑʘ**

- dʑʘ tsʜdʑsʛts ʱ lsʘlsdʑsʛts tʃtɐʘɥʻɘdʑʃʢʘ - ʱ dʑʸ⁼tsdʒ ʜʻdʝdʑdʑʸ dʑʘtɐʘ⁼tsɘʘdʑsʛts ʷtsdʑʜʑ tstʃdʑʘlsɕʃ tʃtɐʘɥʻ ʱ lsʘlsdʑʃ⁼ tʃtɐʘɥʻɘdʑʃʢʻɘ ʟʘ ʟɘʻlsdʑʃʔ dʒʻfɱʸɥˤ (tʃʝtɕʻtsʜ) dʑʘ fɱʝtɕʝʜdʑtststsʙdʑʢtsɘʑ ʢʻdʑʢʻfɱʝsˤ ʱ lsʘlsdʑʃ⁼ tʃtɐʘɥʻɘdʑʃʢʻɘ lsʘ dʑʘʢʻdʑʢʻfɱʝsˤ dʒʻfɱʸɥʻɘ ʑɥˤ tsdʒʑ tʃʝtɕʻtsʜʻ.

ʊʘʢtsʅ ɘɕʃʟdʑʘɥʘlsˤ fɱʸ tʃtsʢʘʟdʑʃʢ fɱʝtɕʝʜdʑtsʼ ʟʘtɐsʙʻlsdʑsʼ tʃdʑʘlsɕʃ **ʟʘ tsʜdʑʑ tstʃdʑʘɥʝdʑʑ ʛtsʜɕʃdʑʑ** ï ʱ dʑʸ⁼tsdʒʜʻdʝdʑdʑʸ fɱʝdʒɕʃ dʑʘtɐʘ⁼tsɘʘdʑsʛts ʷtsdʑʜʑ tstʃdʑʘlsɕʃ tʃtɐʘɥʻ ʱ lsʘlsdʑʃ⁼ tʃtɐʘɥʻɘdʑʃʢʻɘ dʑʘʢʻdʑʢʻfɱʝsˤ tstʃdʑʘɥʝdʑʃ⁼ ʼdʒdʑ ʜɕʃdʑs-ʛtsʜɕʃdʑʟʘɘʻʜtʃtsɘʻʜdʑʔ tʃʝtɕʻtsʜ.

ʊ ɥˤ tsdʒʑ ʙʶ dʝlsʝdʑ tɐtsʟdʒʱ ʝdʑs lsʘʢtsʅ tɕʝʟʑdʑ lsʘlsɕʃ tsʙfɱʝsʝʅʝdʑdʑʸ fɱʝsʘdʑʑ ɘɕʃtʃdʑʘlsɕʃ ʟʘtɐsʙʻlsdʑsʼ tʃdʑʘlsɕʃ, ʷʢɕʃdʒ ts⁼tstʃdʝdʑ fɱʝʙɘ̂ʢlsɕʃ tʃʻʜtʃtɐɕʃʻdʒdʑʃɥˤ ʢtsʼ ʜʻʷdʑdʑsfɱʝsʻ, ʛtɐsdʒʘʜfɱʢʻ tstɐʛʘdʑʟʘɥʼ, ʷʻdʑʘdʑfɱʝsɘʻʔʙʶ ʜʅʝlsdʑʑfɱʝsʘdʑsɘɕʃ, ʱ ts ɘɕʃʢtstɐɕʃfɱʝstsɘʑʶ lsˤ dʑʘʔdʒʘdʑ tʃtɐʘɥʶ (dʑʘʜʘdʑ ï tʃʻʜtʃtɐɕʃʻdʒfɱʝsɘʘ).

ɩʝ ts⁼tstʃdʑ ʶ lsˤ fɱʸ tsʙfɱʝsʝʅʝdʑdʑʸdʒ dʒʘdʑ tʃʻʜtʃtɐɕʃʻdʒfɱʝsɘʘ, ɘɕʃʟdʑʘɥʝdʑ ʟʘ fɱʝsʘlsɕʃfɱʝsɕʃɥdʑʃɕʃdʒ ɥʝdʑʟtsdʒ ʘlsʘʢtsʅ ʷʻʟɕʃɥdʑtsfɱʝsʙɕʃ ï tʃʻʜtʃtɐɕʃʻdʒɥʻ.

ʇ tɐtsɘʝʜʝdʑdʑʸ tsʙfɱʝsʝʅʝdʑdʑʸ fɱʝsʘdʑʑ ɘɕʃtʃdʑʘlsɕʃ ʟʘtɐsʙʻlsdʑsʼ tʃdʑʘlsɕʃ tɕʝʛdʑʘdʒʝdʑslsʑʻlsˤ fɱʸ ʊʢʘʟʘdʒɕʃ ʇ tɕʝʟɕʃʜʝdʑsʘʊʢtɐʘʻdʑʃ ɘʻʜ 12 lstɐʘɸdʑʸ 1996tɕ ¯ 333 "ʇ tɐts dʝɘʻʜʢdʑʘʜdʑ ʟʘ⁼tsʜɕʃ ʱ tsʜts ʟʘʙʝʟtʃʝɥʝdʑdʑʸ fɱɸtsʻɥʘfɱɖsʼ ɘɕʃtʃdʑʘlsɕʃ ʟʘtɐsʙʻlsdʑsʼ tʃdʑʘlsɕʃ, tʃʝdʑʔ, fɱʝsɕʃtʃʝdʑʔ, lsʘ ʻdʑ ɕʃ⁼ fɱʝsɥʻʘdʑdʑʃ⁼ ɘɕʃtʃdʑʘls" lsʘɘʻʜ 25 lstɐʘɸdʑʸ 2004tɕ ¯ 576/2004 "ʇ tɐts dʝɘʻʜʢdʑʘʜdʑ ʟʘ⁼tsʜɕʃ ʱ tsʜts ʟʘɸʝtɕʱ ʝdʑdʑʸ tʃtsʛʘ ʝdʑdʑʸ ʟʘʙtstɐʛtsɘʘdʑsfɱʝsʻ ʻʟ ʟʘtɐsʙʻlsdʑsʼ tʃdʑʘlsɕʃ", ʘ lsʘʢtsʅ tʃtsfɱʝʘdʑsɘtsʶ ʂ ʘʙʻdʝlsʑ ʆ ʻdʑfɱʝstɕʻɘ ʊʢʘʟʘdʒɕʃ ɘʻʜ 18.03.2009 ¯ 370 "ʇ tɐts ʟʘʃtɐsɘʘʜʅʝdʑdʑʸ fɱʝʃʝɥʻʘdʑdʑsʛts dʒsdʑlststɐɕʃdʑʑ tʃtsʛʘʝdʑdʑʸ tʃʻʜtʃtɐɕʃʻdʒfɱʝsɘʘdʒɕʃ, ʑfɱʝsʘdʑsɘʘdʒɕʃ lsʘtstɐʛʘdʑʟʘɥʻʷdʒɕʃ ʟʙtstɐʛtsɘʘdʑsfɱʝsʻ ʻʟ

fnђ tsfnћsj tејҳj j dz. ꟷ ts৭ΘLdzʃ৭ dјəcʃtʃdzΘuj dzs᾽ LΘteʦB'lsdzs᾽ tʃdzΘlscʃ əcʃLdzΘuj dzʃ? dzΘ tʃ'HfnћsΘə' tsfnћsΘdzdz⁼ Lə'ls'ə, tʃtsHΘdzʃ⁼ uʃcʃdʒcʃ tʃ'Hʦtecʃ' dʒfnћsəΘdʒcʃ lz 2012ï 2014tete.

udzuj৭ fnɉfnђtsҳ cʃəucʃ⁼ u'dz (uн Λ) ⁼ΘteΘ৭lsj tecʃLlz' Ldʒ'dzʃ lz uΘfnj LΘGΘdz dzsGts te'ədz᾽ u'dz dzΘ lstsəΘtecʃ lsΘ tʃtsfnɉdzGcʃ, ʷ৭' ৭lztʃlz' dzΘfnj dzj dzdz᾽ Hdz᾽ dzjəcʃtetsBdzʃutsGts fnђtsҳ cʃəΘdzdz᾽. Ɪ 'dz ' tʃts৭ΘLdzʃ৭tsdʒ Ldʒ'dzʃ əΘtelstsfnћs' ᵂ'৭fnћsəΘdzsGts dzΘBtstedz fnђtsҳ cʃəucʃ⁼ lstsəΘte'ə lsΘ tʃtsfnɉdzG lz tʃtslstsuдzsdʒlz tʃj te'tsH' tʃtste'ədz᾽ dzs L BΘLcʃfnɉdzcʃdʒtʃj te'tsHtsdʒ

uн Λ ' dzΘ?əΘҳ dzcʃə'ʰ cʃdʒ tʃts৭ΘLdzʃ৭tsdʒ ʷ৭cʃ? ⁼ΘteΘ৭lsj tecʃLlz' 'dz᾽ dz᾽u'?dz tʃtetsuj fnɉʃ ə j৭tsdzsdʒ'u' ৭teΘdzʃ ' əcʃ৭tstecʃfnћstsəlz'lsᴵ fnj᾽ Hdz᾽ əcʃte'ʰ j dzdz᾽ BΘGΘlsᴵ ts⁼ tʃcʃlsΘdz Hj teҳ Θədzs᾽ tʃtsdzlscʃ৭cʃ, ΘdzΘdzLlz ' tʃtetsGdzsLlz u'dzsəcʃ⁼ tʃtetsuj fnɉə ə j৭tsdzsdʒ'u', tʃj tej Gdz᾽Hlz tetsLdʒ'te'ə Gtetsʰ tsəcʃ⁼ Hts⁼tsH'ə lsΘ dʒ'dzdʒΘdz dzʃ⁼ fnɉsu'Θdz dzʃ⁼ GΘteΘdzs'? dzΘfnj dzj dzdz᾽, te'ʰ j dzdz᾽ tʃteΘətsəcʃ⁼ fnђtste'ə, tʃj tej teΘ⁼lzdz৭lz tʃts৭ΘLdzʃ৭'ə fnɉʃfnћsj dʒcʃ dzΘu'tsdzΘdz dzʃ⁼ teΘ⁼lzdz৭'ə lz tʃtsfnћs'?dz u'dzʃ.

ʜ tʃtsfnћsj tejҳj j dzdz᾽ LΘ Ldʒ'dzΘdʒcʃ u'dz (lsΘtecʃ ᵂ'ə) tʃtetsətsHcʃlsᴵ fnj᾽ ə lzfnj⁼ tej G'tsdzΘ⁼ ৭teΘdzʃ. ʜ tʃtsҳ cʃəucʃ? dzΘB'te lstsəΘte'ə (tʃtsfnɉdzG)-tʃtej HfnћsΘədzʃ৭'ə, dzΘtsfnɉdzsə' ʷ৭tsGts tetsLteΘ⁼tsəlz'lsᴵ fnj᾽ uн Λ, ' 'Hcʃdzʃdʒ Hdz᾽ əfnj⁼ tej G'tsdzə ৭teΘdzʃ, əcʃLdzΘuΘlsᴵ fnj᾽ uj dzstеΘdzLtsəΘdzs ' ˘telzdzslz'lsᴵ fnj᾽ dzΘ fnћstedz৭lslzte' fnђtsҳ cʃəucʃ⁼ Gtetsʰ tsəcʃ⁼ əcʃlsteΘls HtsdʒsGtsfnђtsHΘtefnћsə. ɼ ts fnʃ dzΘHlz fnђtsҳ cʃəutsGts dzΘBtstedz, ə tʃj teʰ lz uj teGlz, ə⁼tsHʷlsᴵ dzΘ?B'dz ʰ tʃtej HfnћsΘədzʃuᴵ ৭' lsΘ dzΘ?əΘҳ dzcʃə'ʰ ' Hdz᾽ fnђtsҳ cʃəΘdzdz᾽ HtsdʒsGtsfnђtsHΘtefnћsə lstsəΘtecʃ (tʃtsfnɉdzGcʃ). Ɩ ΘB'teə৭dz uΘ 296 lstsəΘte'ə (tʃtsfnɉdzG)-tʃtej HfnћsΘədzʃ৭'ə,

Ɩ Θ tsfnɉdzsə' LΘtej 'fnћstetsəΘdzʃ⁼ u'dz əcʃLdzΘuΘ lsᴵ fnj᾽ fnj tej Hdz u'dzʃ lsΘ 'dzHcʃə'Hlz Θdz dz 'dzHj৭fnɉʃ dzΘ ৭tsҳ dzʃ? lstsəΘte (tʃtsfnɉdzGlz)-tʃtej HfnћsΘədzʃ৭ lz ৭tsҳ dz? ΘHdʒ'dzfnћsteΘlscʃədzs-lsj tecʃlststeΘdz dz? tsHcʃdzʃu' lsΘ tej G'tsdzΘ⁼ LΘ tʃtslstsuдzʃ? lsΘ tʃtstʃj tej Hdz? dʒ'fnj᾽u', ʷ৭' ' BΘLtsᴷ Hdz᾽ tetsLteΘ⁼lzdz৭lz 'dzHj৭fnɉə fnђtsҳ cʃəucʃ⁼ u'dztʃts tej G'tsdzΘ⁼ '৭teΘdz lz u'dzsdʒlz.

udzuj৭ fnɉu'dz əcʃtetsBdzʃ৭'ə tʃtetsdʒcʃfnɉdzsəts᾽ tʃtetsHlz৭u'᾽ (uɩ Ɪ) ' tʃts৭ΘLdzʃ৭tsdʒ Ldʒ'dzʃ u'dz lz uΘfnj lz fnj᾽j te' tʃtetsdʒcʃfnɉdzsətsGts əcʃtetsBdzʃulsəΘ uɩ Ɪ HtsLətsdz᾽ ' ə'HfnɉdzHs৭tsəlzəΘlscʃ lsΘ əcʃLdzΘuΘlscʃ lsj dzHj dzҳ'᾽ Ldʒ'dzu'dzʷ৭ lz GΘdzLʷ⁼, tʃ'HGΘdzLʷ⁼, tʃtetsdʒcʃfnɉdzsətsfnћs', lsΘ৭ ' əcʃtetsBdzʃulsə' ৭tsdz৭tej lsdzs᾽ tʃtetsHlz৭u'᾽. Ɪ 'dzəcʃ৭tstecʃfnћstsəlz'lsᴵ fnj᾽ tʃtecʃ fnћsətstej dzdz 'dz᾽tstedʒΘu'?dzs᾽ BΘLcʃ Hdz᾽ tʃtetsGdzsLlzəΘdzdz᾽ ' lztʃteΘədzdz᾽ tʃtetsuj fnɉΘdʒcʃ u'dzslzlsətstej dzdz᾽ lz tʃtetsdʒcʃfnɉdzsətsfnћs', tʃj tej teΘ⁼lzdz৭lz tʃts৭ΘLdzʃ৭'ə fnɉʃfnћsj dʒcʃ dzΘu'tsdzΘdz dzʃ⁼ teΘ⁼lzdz৭'ə lz tʃtsfnћs'?dz u'dzʃ lsΘ LΘBj Ltʃj ulz' dʒtsҳ dzcʃə'fnћsᴵ tʃtetsəj Hj dzdz᾽ dʒ'ҳ dzΘtetsHdzʃ⁼ fnђ'əfnћsΘədzj dz.

[illegible]
"[illegible] 2017 [illegible]"
[illegible]

	[illegible]	[illegible] (SE), [illegible]	[illegible] (LSE), [illegible]	[illegible] (CV), [illegible] %
[illegible]	**6209**	**15**	**30**	**0,2**
[illegible]	5225	22	42	0,4
[illegible]	5119	19	37	0,4
[illegible]	6084	40	79	0,7
[illegible]	6788	18	35	0,3
[illegible]	4986	14	28	0,3
[illegible]	5420	18	36	0,3
[illegible]	5954	17	34	0,3
[illegible]	5292	12	24	0,2
[illegible]	6366	92	180	1,4
[illegible]	5002	17	33	0,3
[illegible]	5424	39	77	0,7
[illegible]	5469	34	67	0,6
[illegible]	5874	18	36	0,3
[illegible]	5698	60	117	1,0
[illegible]	5829	29	56	0,5
[illegible]	5276	15	29	0,3
[illegible]	5105	32	62	0,6
[illegible]	4790	23	44	0,5
[illegible]	5504	26	51	0,5
[illegible]	5105	85	167	1,7
[illegible]	5052	25	49	0,5
[illegible]	5116	26	52	0,5
[illegible]	4792	36	70	0,7
[illegible]	4855	24	46	0,5
[illegible]	9832	90	176	0,9

˛ dʒ'fпs

ş 'dż Ş'fпs ʰ lsΘlsdż∫ - tʃteΘɥ'ɘdż∫Ş'ɘ lsΘ ʷtsdżн tstʃdżΘlsɕ∫ tʃteΘɥ' ʟΘ ɘɕ∫нΘdʒɕ∫ j Ştsdżsdʒ'ɥdżs' н'ʷdż dżsfпs' ʟΘdż lsɕ∫? 2017 tɐsŞlzé é .é é é é é é é é é é é 3
ş 'dż Ş'fпs ʰ lsΘlsdż∫ - tʃteΘɥ'ɘdż∫Ş'ɘ lsΘ ʷtsdżн tstʃdżΘlsɕ∫ tʃteΘɥ' ʟΘ ɘɕ∫нΘdʒɕ∫ j Ştsdżsdʒ'ɥdżs' н'ʷdż dżsfпs' lz tʃtɐsdʒɕ∫fпdżsɘtsfпs' ʟΘdż lsɕ∫? 2017 tɐsŞlzé .é é é é é 4
.I 'нtʃteΘɥ tsɘΘdż∫? tɐsвtsɥɕ∫? ɥΘfŋ ʟΘ ɘɕ∫нΘdʒɕ∫ j Ştsdżsdʒ'ɥdżs' н'ʷdż dżsfпs' ʟΘ dż lsɕ∫? 2017 tɐsŞlz é é é é é é é é é é é é é é é é é .é é é é é é é é é é é é 5
.I 'нtʃteΘɥ tsɘΘdż∫? tɐsвtsɥɕ∫? ɥΘfŋ ʟΘ ɘɕ∫нΘdʒɕ∫ j Ştsdżsdʒ'ɥdżs' н'ʷdż dżsfпs' lz tʃtɐsdʒɕ∫fпdżsɘtsfпs' ʟΘdż lsɕ∫? 2017 tɐsŞlz é .é é é é é é é é é é é é é é é é é .. 6
˛ ΘtɐsвʼlsdżΘ tʃdżΘlsΘ ʰ lsΘlsdż∫ - tʃteΘɥ'ɘdż∫Ş'ɘ ʟΘɘɕ∫нΘdʒɕ∫ j Ştsdżsdʒ'ɥdżs' н'ʷdż dżsfпs' ʟΘ dż lsɕ∫? 2017 tɐsŞlzé é é é é é é é é é ..é é é é é é é é é é é é é é 7
˛ ΘtɐsвʼlsdżΘ tʃdżΘlsΘ ʰ lsΘlsdż∫ - tʃteΘɥ'ɘdż∫Ş'ɘ ʟΘɘɕ∫нΘdʒɕ∫ j Ştsdżsdʒ'ɥdżs' н'ʷdż dżsfпs' lz tʃtɐsdʒɕ∫fпdżsɘtsfпs' ʟΘdż lsɕ∫? 2017 tɐsŞlzé é .é é é é é é é é é é é é é é é é 8
˛ ΘtɐsвʼlsdżΘ tʃdżΘlsΘ ʰ lsΘlsdż∫ - tʃteΘɥ'ɘdż∫Ş'ɘ ʟΘ tɕj ɢ'tsdżΘdʒɕ∫ ʋ ŞteΘ'dż∫ ʟΘ dż lsɕ∫? 2017 tɐsŞlzé 9
˛ ΘtɐsвʼlsdżΘ tʃdżΘlsΘ ʰ lsΘlsdż∫ - tʃteΘɥ'ɘdż∫Ş'ɘ ʟΘɘɕ∫нΘdʒɕ∫ j Ştsdżsdʒ'ɥdżs' н'ʷdż dżsfпs' ʟΘ fпɥj dż ï dż lsɕ∫? 2016 tɐsŞlzé é é é é é é é é é ..é é é é é é é é é é é 10
˛ ΘtɐsвʼlsdżΘ tʃdżΘlsΘ ʰ lsΘlsdż∫ - tʃteΘɥ'ɘdż∫Ş'ɘ ʟΘɘɕ∫нΘdʒɕ∫ j Ştsdżsdʒ'ɥdżs' н'ʷdż dżsfпs' lz tʃtɐsdʒɕ∫fпdżsɘtsfпs' ʟΘfпɥj dż ï dż lsɕ∫? 2016 tɐsŞlzé é é é é é é é é ..é é é é 11
ʉ j tɕj нdż tsdʒ'fпʸɥdżΘ ʟΘtɐsвʼlsdżΘ tʃdżΘlsΘ ʰ lsΘlsdż∫ - tʃteΘɥ'ɘdż∫Ş'ɘ ʟΘ tɕj ɢ'tsdżΘdʒɕ∫ ʋ ŞteΘ'dż∫ ʟΘfпɥj dż ï dż lsɕ∫? 2016 tɐsŞlzé é é é é é é é é é é é é é é é é é . 12
ɯdżнj Şfпɕ∫ tɕj Θdż dżs' ʟΘtɐsвʼlsdżs' tʃdżΘlsɕ∫ ʟΘ tɕj ɢ'tsdżΘdʒɕ∫ ʋ ŞteΘ'dż∫ ʟΘ dż lsɕ∫? 2017tɐsŞlzé ..é 13
˛ Θвtstɐɢtsɘ Θdżfпs ʹʟ ɘɕ∫tʃdżΘlsɕ∫ ʟΘtɐsвʼlsdżs' tʃdżΘlsɕ∫ ʟΘ ɘɕ∫нΘdʒɕ∫ j Ştsdżsdʒ'ɥdżs' н'ʷdż dżsfпs' dżΘ1 вj tɕj ʟdżʸ 2017 tɐsŞlzé é é é é ..é é é é é é é é é é é é é é 14
˛ Θвtstɐɢtsɘ Θdżfпs ʹʟ ɘɕ∫tʃdżΘlsɕ∫ ʟΘtɐsвʼlsdżs' tʃdżΘlsɕ∫ ʟΘ tɕj ɢ'tsdżΘdʒɕ∫ ʋ ŞteΘ'dż∫ dżΘ 1 вj tɕj ʟdżʸ 2017 tɐsŞlzé é é ..é é é é é é é é é é é é é é é é é é .é é é é é 15
ʊj dʒʃɕ∫ ʟdʒ'dż∫ fпdʒɕ∫ ʟΘвtstɐɢtsɘ Θdżsfпs' ʟ ɘɕ∫tʃdżΘlsɕ∫ ʟΘtɐsвʼlsdżs' tʃdżΘlsɕ∫ ʟΘ ɘɕ∫нΘdʒɕ∫ j Ştsdżsdʒ'ɥdżs' н'ʷdż dżsfпs' dżΘ1 вj tɕj ʟdżʸ 2017 tɐsŞlzé é é é .é é é é é é é é é 16
ʊj dʒʃɕ∫ ʟdʒ'dż∫ fпdʒɕ∫ ʟΘвtstɐɢtsɘ Θdżsfпs' ʟ ɘɕ∫tʃdżΘlsɕ∫ ʟΘtɐsвʼlsdżs' tʃdżΘlsɕ∫ ʟΘ tɕj ɢ'tsdżΘdʒɕ∫ ʋ ŞteΘ'dż∫ dżΘ1 вj tɕj ʟdżʸ 2017 tɐsŞlz é é é é é é .é é é é é é é é é é é é é é é 17
ş 'dż Ş'fпs tʃteΘɥ'ɘdż∫Ş'ɘ j Ştsdżsdʒ'ɥdżs ΘŞlsɕ∫ɘdż∫ - tʃ'нtʃtɐɕ∫'dʒfпsɘ (lzfпsΘdżsɘ, tstɐɢΘdżʟΘɥ'?), ʷŞɕ∫dʒ dżj ɘɕ∫tʃdżΘɥj dżs ʟΘtɐsвʼlsdżlz tʃdżΘlslz ʟΘ tɕj ɢ'tsdżΘdʒɕ∫ ʋ ŞteΘ'dż∫ dżΘ 1 вj tɕj ʟdżʸ 2017 tɐsŞlzé é é é é é é .é é é é é é ..é é é é é ..é é é é é é é é .. 18
ɯdżнj Şfпɕ∫ tʃtɐsdʒɕ∫fпdżsɘts' tʃtɐsнlzŞɥ' ʟΘ tsfпdżsɘdż∫dʒɕ∫ ɘɕ∫нΘdʒɕ∫ н'ʷdż dżsfпs' ʟΘfпɥj dż ï dż lsɕ∫? 2017 tɐsŞlzé é é é é é é é é é é .é é é é é é é é é é .é é 19
ɯdżнj Şfпɕ∫ fпʃtsʞ ɕ∫ɘɥɕ∫ - ɥ'dżʟΘdż lsɕ∫? 2017 tɐsŞlz é ..é é é é é é é é ..é é é é .é . 20
ʄ j lststsнtsdżsɢ'ɥdż tʃtsʷfпdżj dżdżʸé . 22
ʃ ɥ'dżŞɕ∫ dżΘн'? dżsfпs' tʃtsŞΘʟdż∫ŞΘ "ʉ j tɕj нdżʸ ʟΘtɐsвʼlsdżΘ tʃdżΘlsΘ ʰ lsΘlsdżsɢts tʃteΘɥ'ɘdż∫ŞΘʟΘdż lsɕ∫? 2017 tɐsŞlz" ʟΘtɕj ɢ'tsdżΘdʒɕ∫ ʋ ŞteΘ'dż∫é é .é é é é é é ..é .. 27
˛ dʒ'fпsé ... 28

.I ɕ∫-. ¯ 07.2-51/35
ɘ'н 03.04.2017tɕ.

ɼ ʦ ɘ ʽʜʦʤʒʘʢ ʦʦʨʠʃfɱʝsʑɘ ʘʯʽɘ,

ɼ ʘʣ ʟ ʧʠʃlsʘʣ fɱʝsʘlsʠʃfɱʝsʠʢʠ ʧʃʨʘʯʽ ʥʘɘʝ ʜʝ ʣʦ ʧʃʦ ʧʃʽʜʧʃʨʠʃʽ ʤʒfɱʝsɘʘ, lzfɱʝsʘʣsɘʘ, ʦsʨʛʘʣʟʘʯʽʷ lsʘʽʣ ʠ ɘʽʜʦʢʨʝ ʤʒʣʝ ʣʠʃ ʧʃʽʜʨʦʟʜʽʣʘ ʽʟ ʢʽʣ ʢʽfɱʝs ʥʘʔ ʤʒʘʣʠʃ ʧʃʨʘʯʽɘʣʠʢʽɘ 10 ʽ ʙʽʣ ʰ ʝ ʦfɱʝʙ.

ɼ ʘʣ ʟ ʧʠʃlsʘʣ ʟʘʙʦsʨʛʦɘʘʣsfɱʝsʽ ʟ ɘʠʧʃʣʘlsʠ ʟʘʨʦʙʽlsʣʦ ʧʃʣʘlsʠ ʥʘɘʝ ʜʝ ʣʦ ʙʝ ʟ lzʨʘlzɘʘʣʣʷ ʥʘʔ ʤʒʘʣʠʃ ʧʃʨʘʯʽɘʣʠʢʽɘ fɱʝsʘlsʠʃfɱʝsʠʯʣʦ ʤʒʘʣʠʃ ʧʃʽʜʧʃʨʠʃʽ ʤʒfɱʝsɘ ʽ lz ʬ ʽʟʠʯʣʠʃ ʦfɱʝʙ-ʧʃʽʜʧʃʨʠʃʽ ʤʒʯʽɘ.

ɼ dẑ dʑslsʘlstsʆ

ɼ dżʷ dźslsʘlstsʆ

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