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1998 4

2001 4

2004

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3 10

96 145

524

38.17% 68.89%

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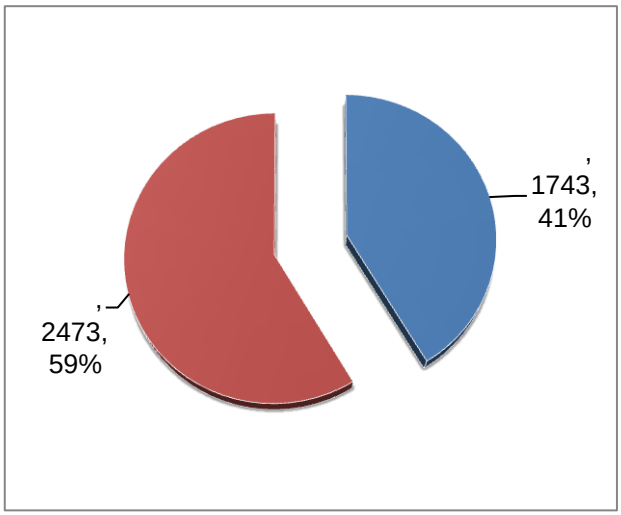
6 = " P+U?ú W

1.

2019 4216

2.



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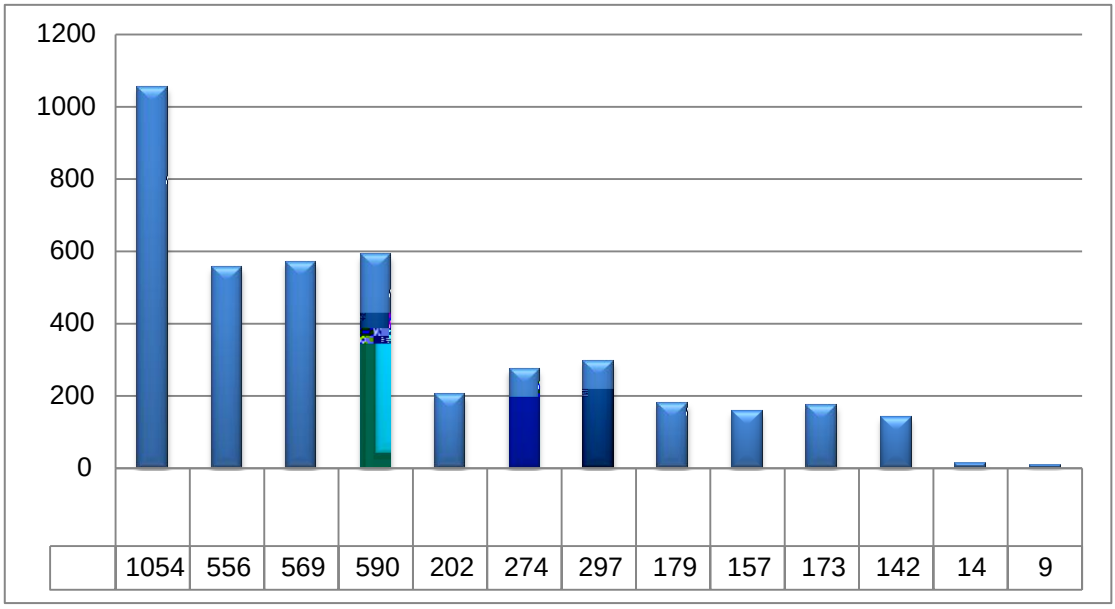
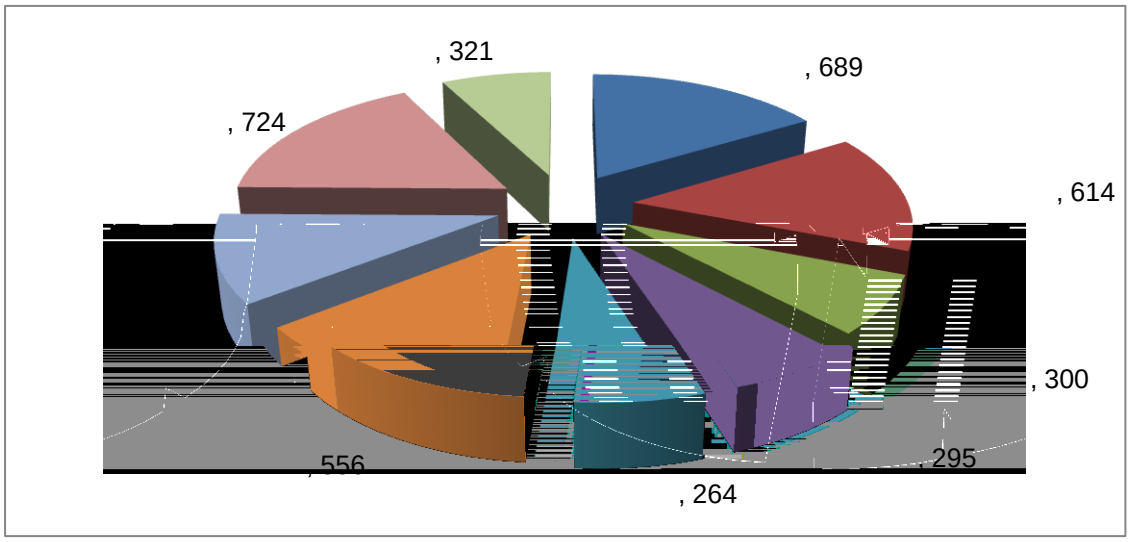


4.

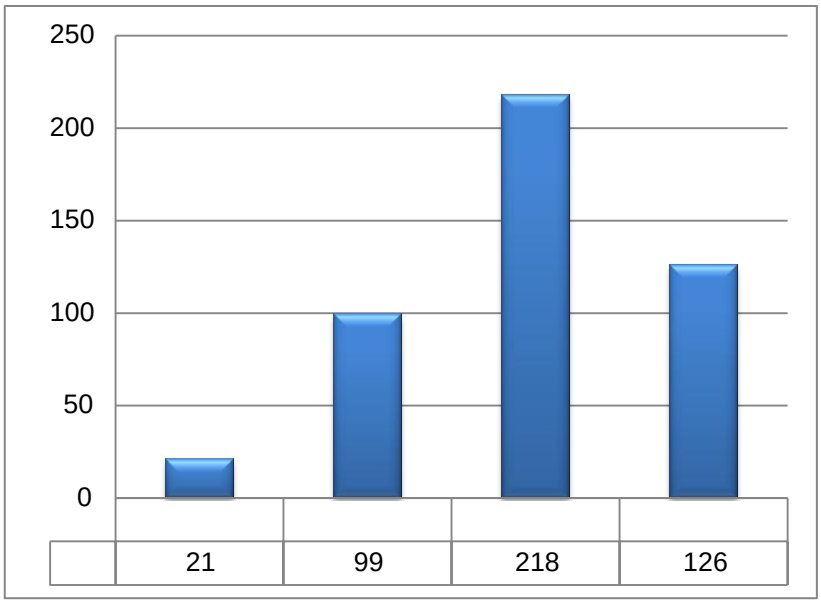


5.

1		1	30		1
2	( )	45	31		29
3		104	32		108
4		107	33	( )	46
5		334	34		30
6		368	35		30
7	( )	131	36		241
8	( )	1	37		115
9	( )	290	38	(3G)	1
10		1	39		1
11		24	40		92
12		170	41		34
13		22	42		132
14		122	43		2
15		66	44	(	51
16		43	45		31
17		27	46	( )	1
18		5	47		27
19		60	48		29

20		1	49	( )	112
21	( )	496	50		72
22	( )	52	51	( )	28
23		2	52		1
24		42	53		45
25		124	54		48
26	(3G	2	55		41
27		32	56		35
28		7	57		2
29	( )	152			

6.



Â = g P)½

1.

	1743	1648	94. 55%
	2473	2382	96. 32%
	4216	**4030**	**95. 59%**

2.

	3998	3821	95.57%
	11	11	100.00%
	32	32	100.00%
	1	1	100.00%
	2	2	100.00%
	1	1	100.00%
	169	160	94.67%
	1	1	100.00%
	1	1	100.00%
	4216	**4030**	**95.59%**

3.

	4193	4009	95.61%
	14	13	92.86%
	9	8	88.89%
	4216	**4030**	**95.59%**

4.

	689	676	98.11%
	614	595	96.91%
	300	280	93.33%
	295	281	95.25%
	264	227	85.98%
	556	524	94.24%
	453	445	98.23%
	724	701	96.82%
	321	301	93.77%
	4216	**4030**	**95.59%**

5.

	35	35	100.00%
	5	3	60.00%
	23	12	52.17%
	171	171	100.00%
	3	1	33.33%
	7	6	85.71%
	243	231	95.06%

	431	415	96.29%
	336	333	99.11%
	30	26	86.67%
	1555	1503	96.66%
	101	97	96.04%
	5	5	100.00%
	151	137	90.73%
	6	4	66.67%
	27	26	96.30%
	822	752	91.48%
	265	263	99.25%
	4216	**4030**	**95.59%**

6.

	35	35	100.00%
	28	15	53.57%
	28	26	100.00%
	147	147	100.00%
	4	3	75.00%
	2	2	100.00%
	4	4	100.00%
	154	152	98.70%
	107	93	86.92%
	293	290	98.98%
	45	45	100.00%
	4	1	25.00%
	4	4	100.00%
	8	7	87.50%
	175	175	100.00%
	4	4	100.00%
	225	212	94.22%
	684	671	98.10%
	89	87	97.75%
	28	28	100.00%
	128	127	99.22%
	333	327	98.20%
	98	80	81.63%
	62	61	98.38%
	39	36	92.31%
	2	2	100.00%
	105	91	86.67%

	3	3	100.00%
	46	46	100.00%
	135	133	100.00%
	110	108	98.18%
	822	752	91.48%
	265	263	99.25%
	4216	**4030**	**95.59%**

7.

1		1	0	0.00%
2	( )	45	45	100.00%
3		104	103	99.04%
4		107	92	85.98%
5		334	328	98.20%
6		368	351	95.38%
7	( )	131	123	93.89
8	( )	1	0	0.00%
9	( )	290	263	90.69%
10		1	1	100.00%
11		24	24	100.00%
12		170	170	100.00%
13		22	11	50.00%
14		122	119	97.54%
15		66	65	98.48%
16		43	42	97.67%
17		27	26	96.30%
18		5	4	80.00%
19		60	60	100.00%
20		1	0	0.00%
21	( )	496	494	99.60%
22	( )	52	52	100.00%
23		2	2	100.00%
24		42	39	92.86%
25		124	123	99.19%
26	(3G	2	2	100.00%
27		32	32	100.00%
28		7	7	100.00%
29	( )	152	140	92.11%
30		1	0	0.00%

31		29	29	100.00%
32		108	106	98.15%
33	( )	46	46	100.00%
34		30	30	100.00%
35		30	29	96.67%
36		241	240	99.59%
37		115	114	99.13%
38	(3G)	1	1	100.00%
39		1	1	100.00%
40		92	92	100.00%
41		34	24	70.59%
42		132	131	99.24%
43		2	2	100.00%
44	(	51	50	98.04%
45		31	16	51.61%
46	( )	1	1	100.00%
47		27	26	96.30%
48		29	28	96.55%
49	( )	112	110	98.21%
50		72	70	97.22%
51	( )	28	12	42.86%
52		1	1	100.00%
53		45	45	100.00%
54		48	34	70.83%
55		41	39	95.12%
56		35	35	100.00%
57		2	0	0.00%
		4216	4030	

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1.

2.

1		1	0	0
2	( )	45	0	0
3		104	5	4.80%
4		107	3	2.80%
5		334	8	2.30%
6		368	55	13.50%
7	( )	131	26	21.60%
8	( )	1	0	0
9	( )	290	55	20.90%
10		1	0	0
11		24	2	8.30%
12		170	3	0
13		22	0	0
14		122	3	2.50%
15		66	1	1.50%
16		43	8	18.60%
17		27	0	0
18		5	0	0
19		60	0	0
20		1	0	0
21	( )	496	31	6.21%
22	( )	52	9	17.30%
23		2	0	0
24		42	2	4.70%
25		124	1	0.70%
26	(3G)	2	0	0
27		32	2	6.20%
28		7	5	25%
29	( )	152	6	3.92%
30		1	0	0.00%
31		29	1	3.40%
32		108	2	1.20%
33	( )	46	0	0.00%
34		30	1	3.30%
35		30	1	3%
36		241	18	7.40%
37		115	4	3.44%
38	(3G)	1	0	0
39		1	0	0

40		92	7	7.60%
41		34	2	5.80%
42		132	7	5.23%

	756	20.26%
	161	4.32%
	170	4.56%
	366	9.81%
	157	4.21%
	138	3.70%
	123	3.30%
	85	2.28%
	48	1.29%
	359	9.62%
	166	4.45%
	40	1.07%
	176	4.72%
	255	6.83%
	1	0.03%
	3731	**100.00%**

3.

	9	0.24%
	74	1.98%
	15	0.40%
	7	0.19%
	292	7.83%
	167	4.48%
	140	3.75%
	100	2.68%
	10	0.27%

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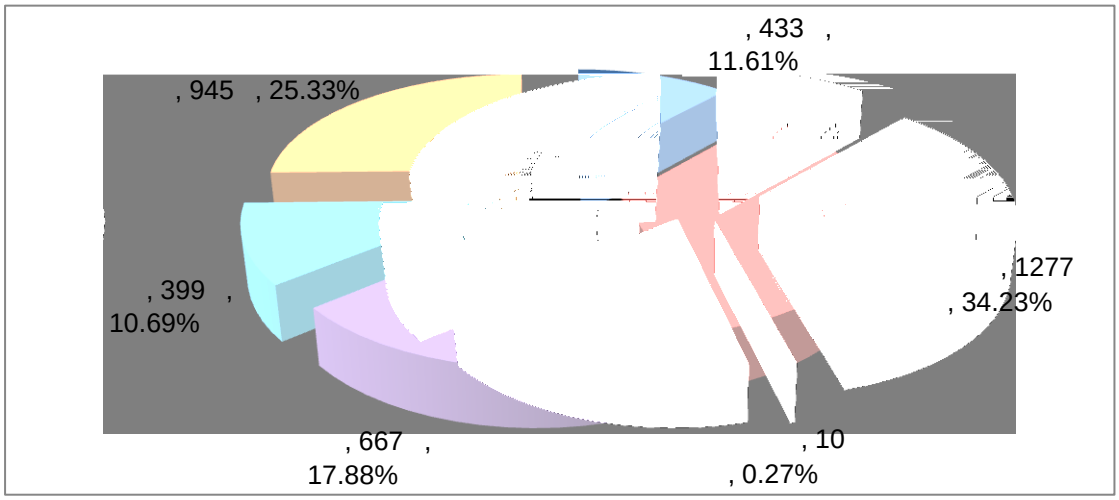
1.

	3682	98.69%
	31	0.83%
	18	0.48%
	3731	**100.00%**

2.



3.

	357	9.57%
	47	1.26%
	3202	85.82%
	16	0.43%
	4	0.11%
	2	0.05%
	3	0.08%
	24	0.64%
	5	0.13%
	10	0.27%
	3	0.08%
	7	0.19%
	1	0.03%
	12	0.32%
	1	0.03%
	4	0.11%
	1	0.03%

	11	0.29%
	2	0.05%
	5	0.13%
	3	0.08%
	1	0.03%
	6	0.16%
	2	0.05%
	1	0.03%
	1	0.03%
	3731	**100.00%**

4.

	3882	99.51%
	11	0.28%
	8	0.21%
	3901	**100.00%**

5.

	3	0.08%
	458	11.74%
	981	25.15%
	683	17.51%
	1776	45.53%
	3901	**100.00%**

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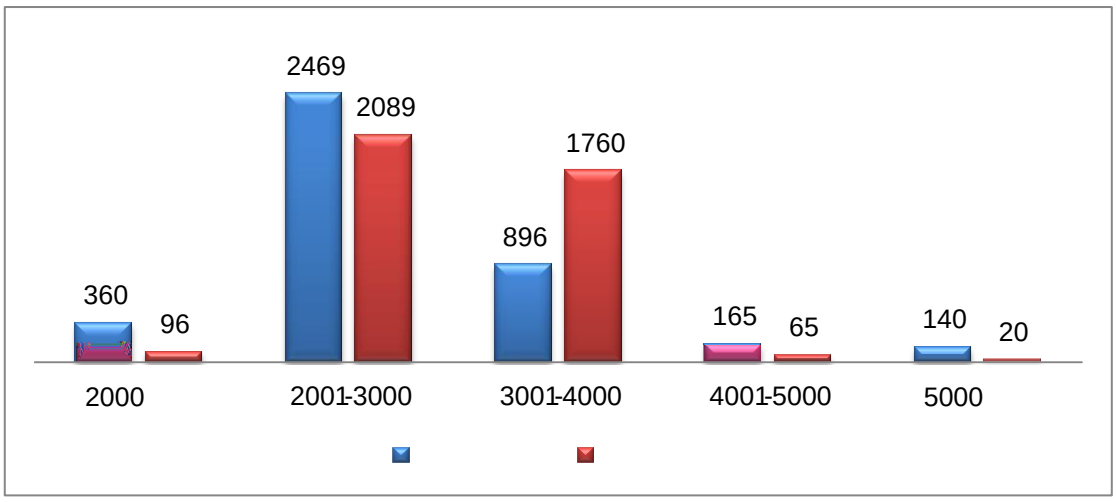
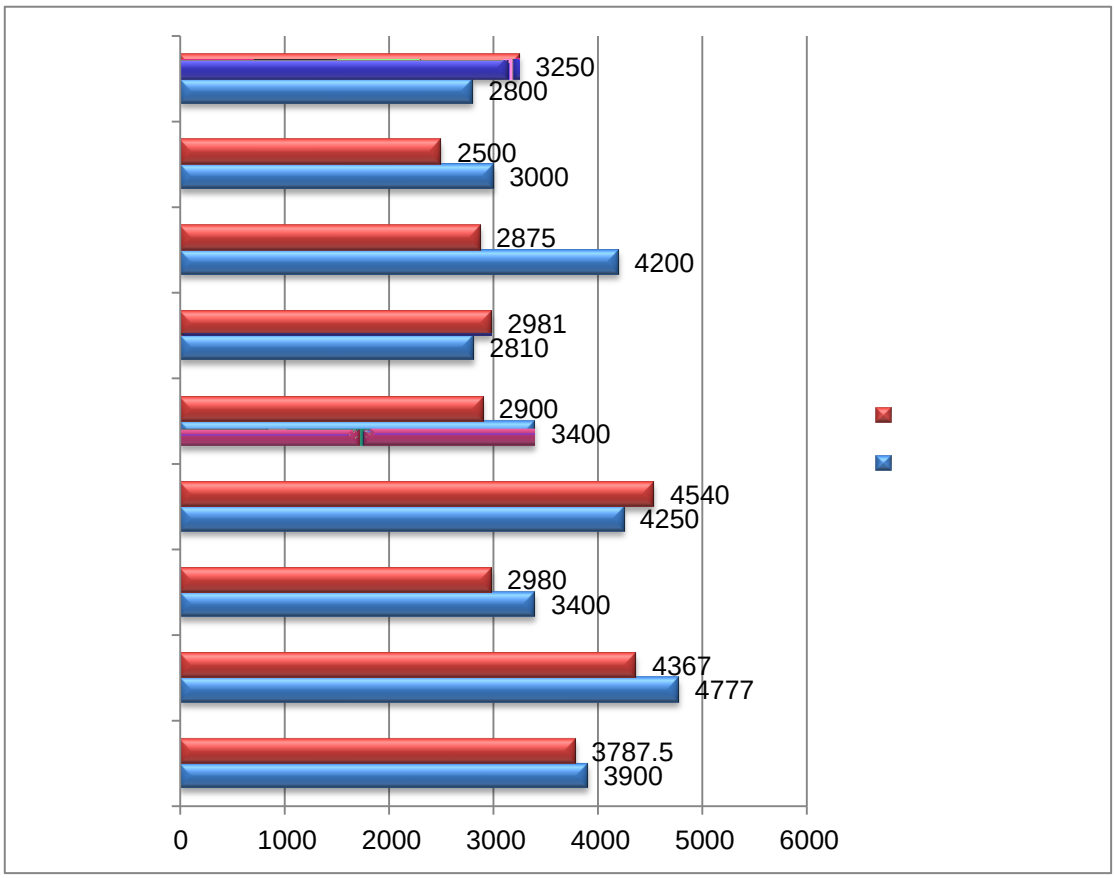
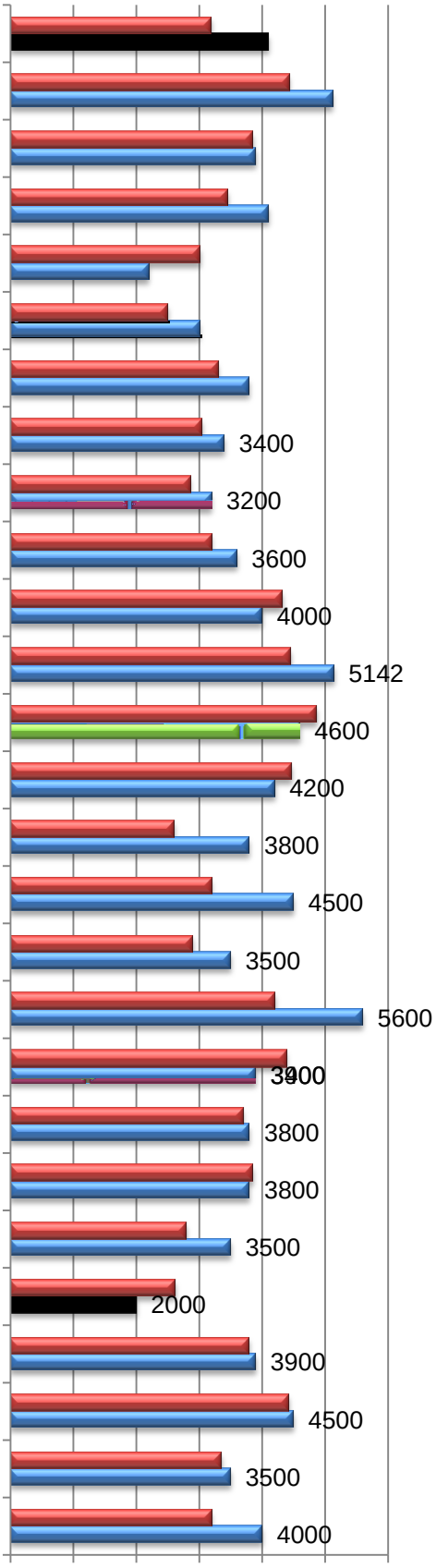


2.



3.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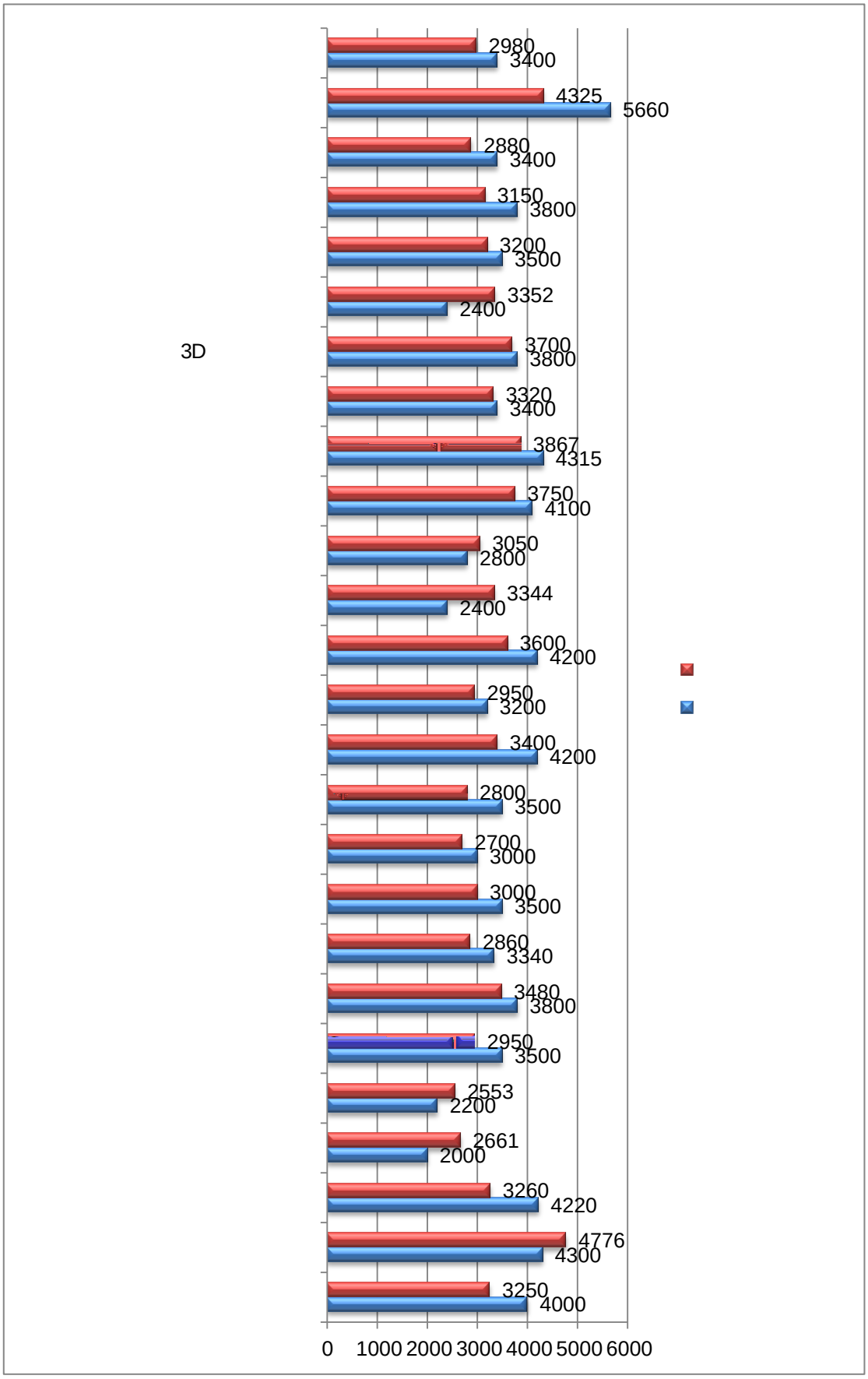
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3000
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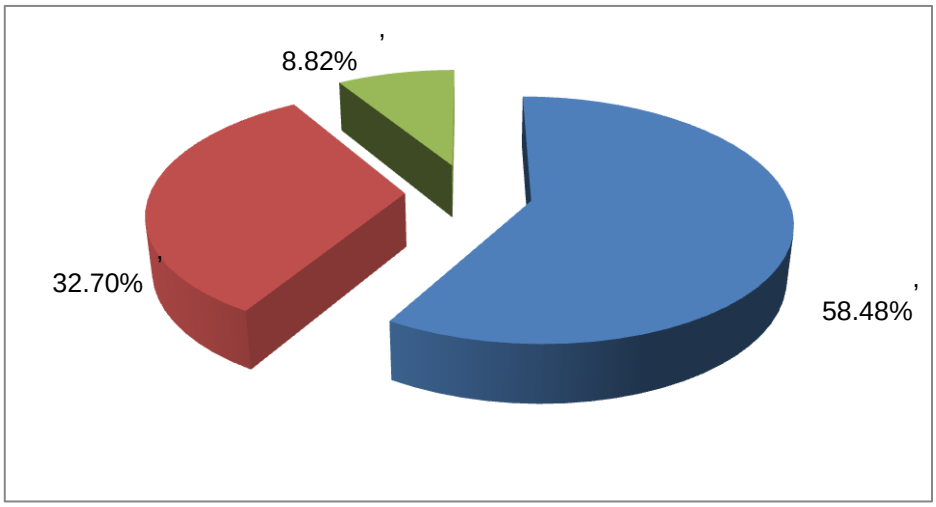
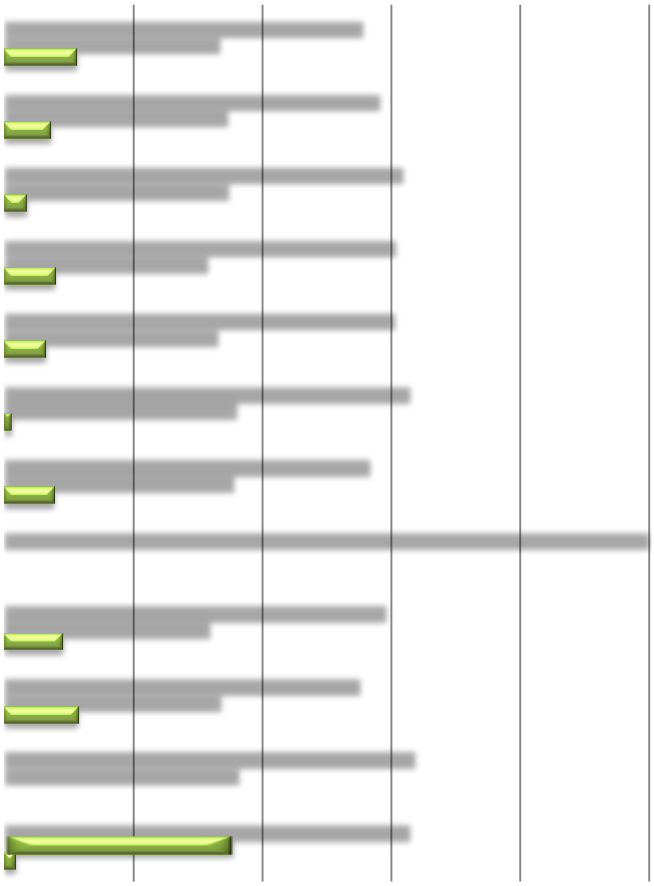
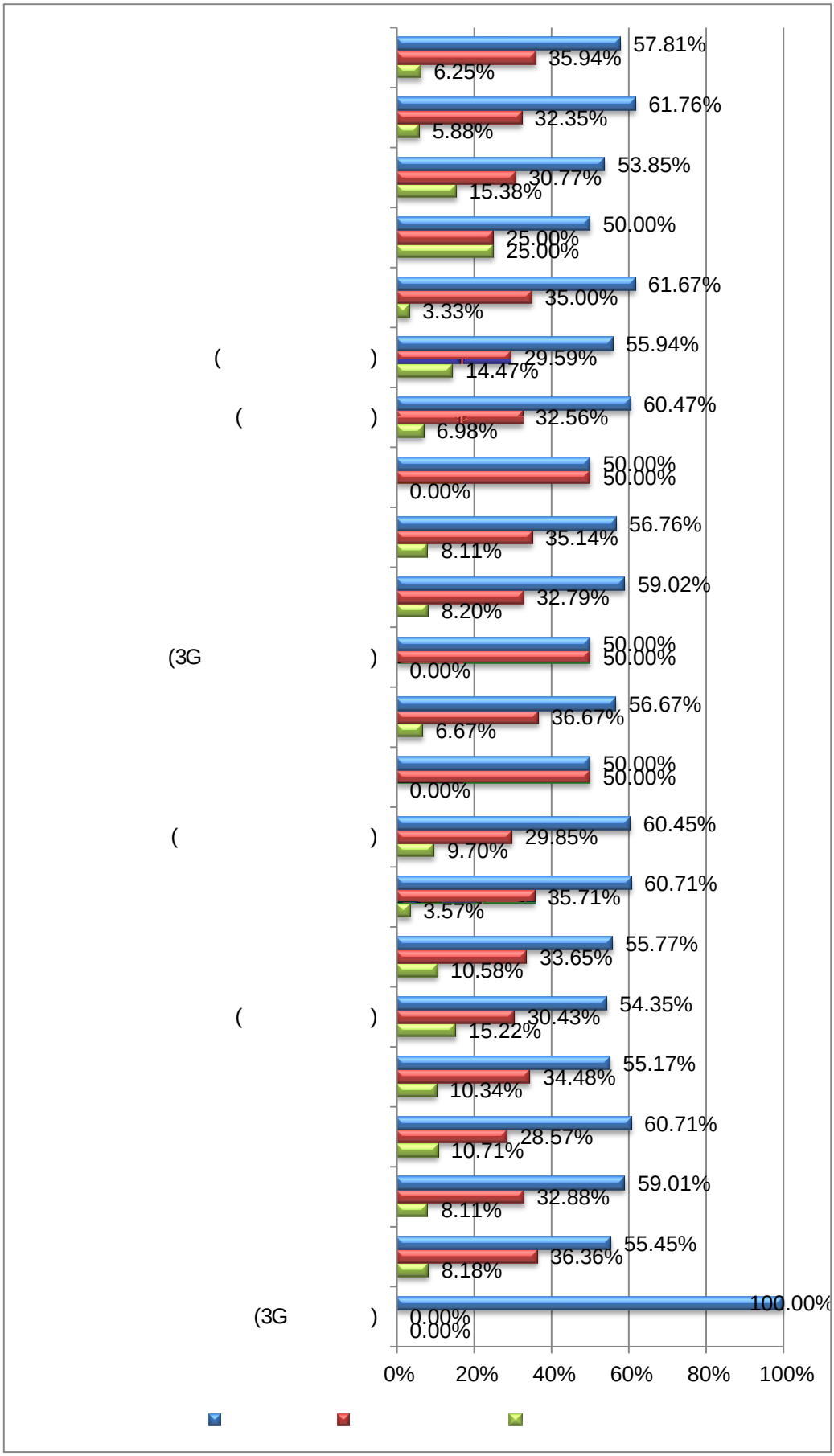


2.




57.81%
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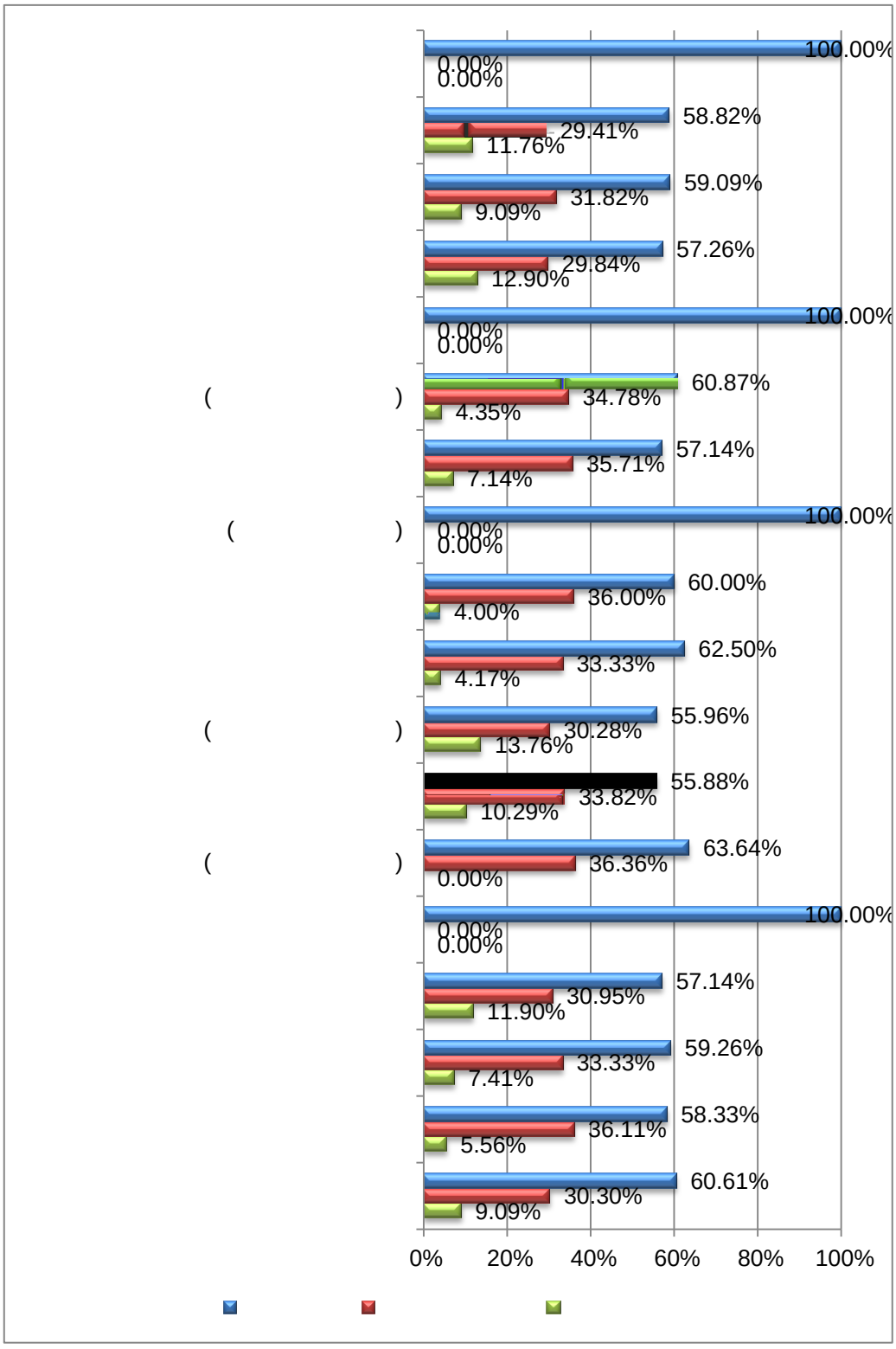
100.00%
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60.87%
34.78%
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36.00%
4.00%
62.50%
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55.96%
30.28%
13.76%
55.88%
33.82%
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11.90%
59.26%
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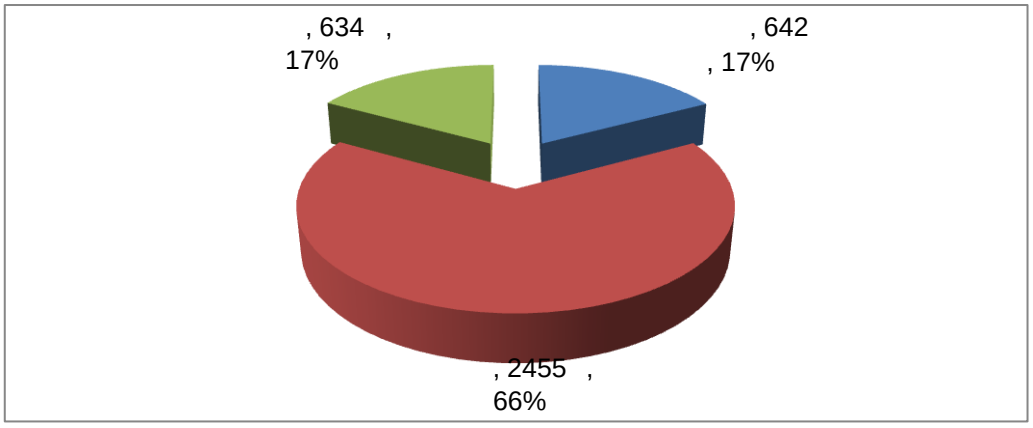
? = " P+U á /t P LÒ < Æ

1.


, 634 ,
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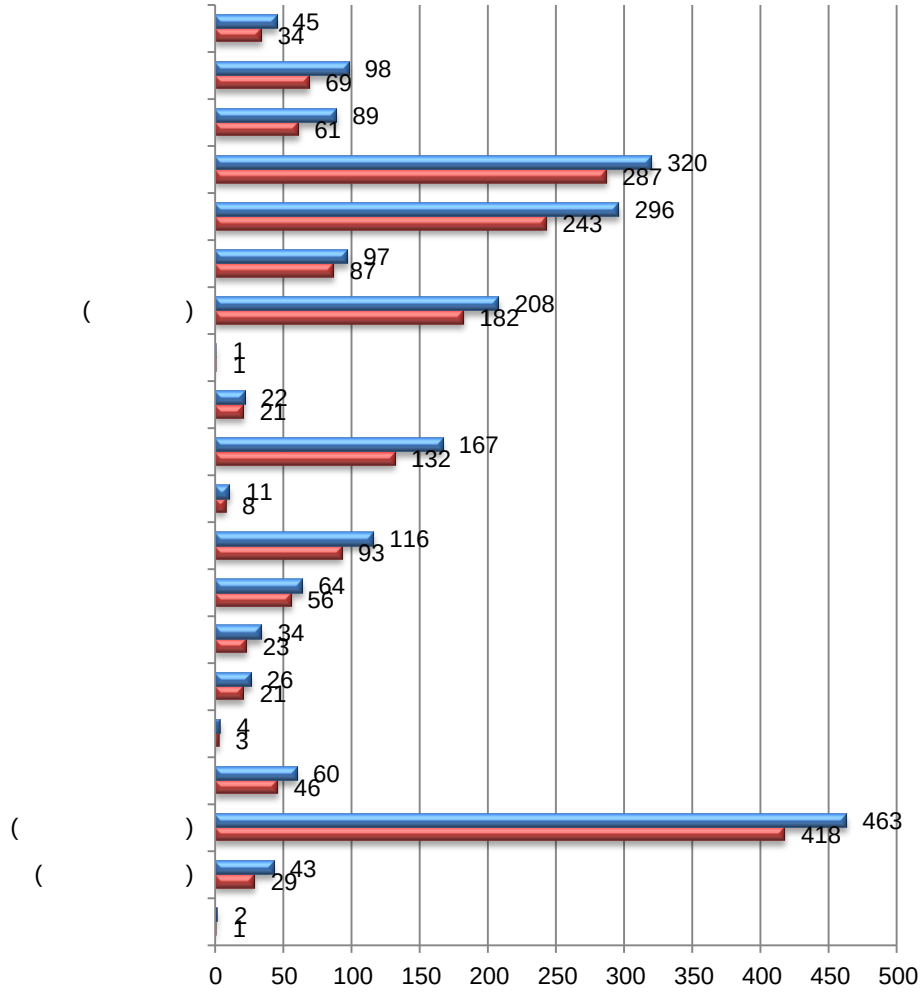
2.


45
34
98
69
89
61
320
287
296
243
97
87
208
182
1
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22
21
167
132
11
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116
93
64
56
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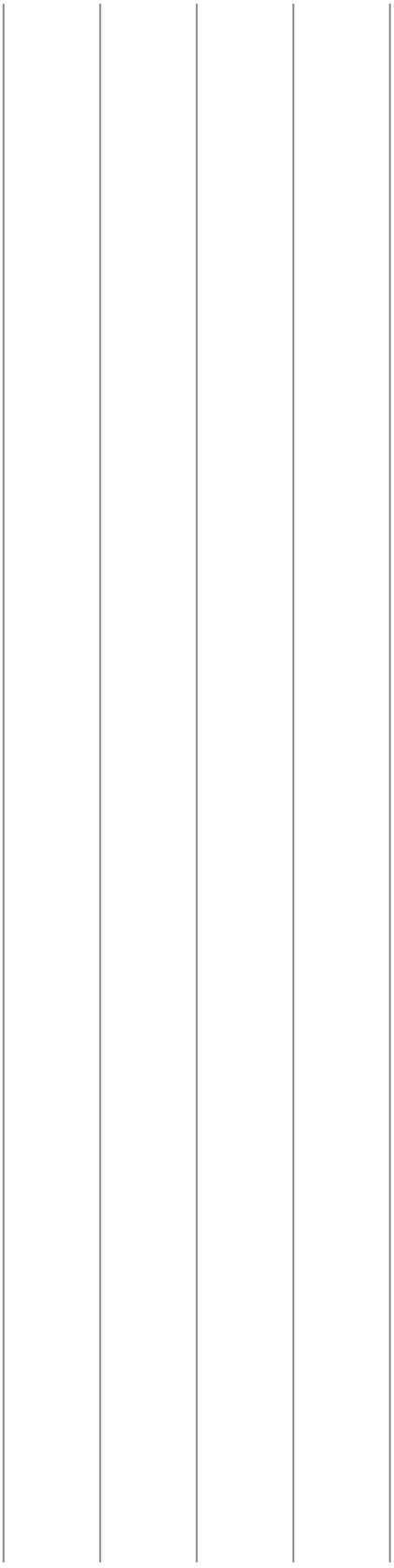
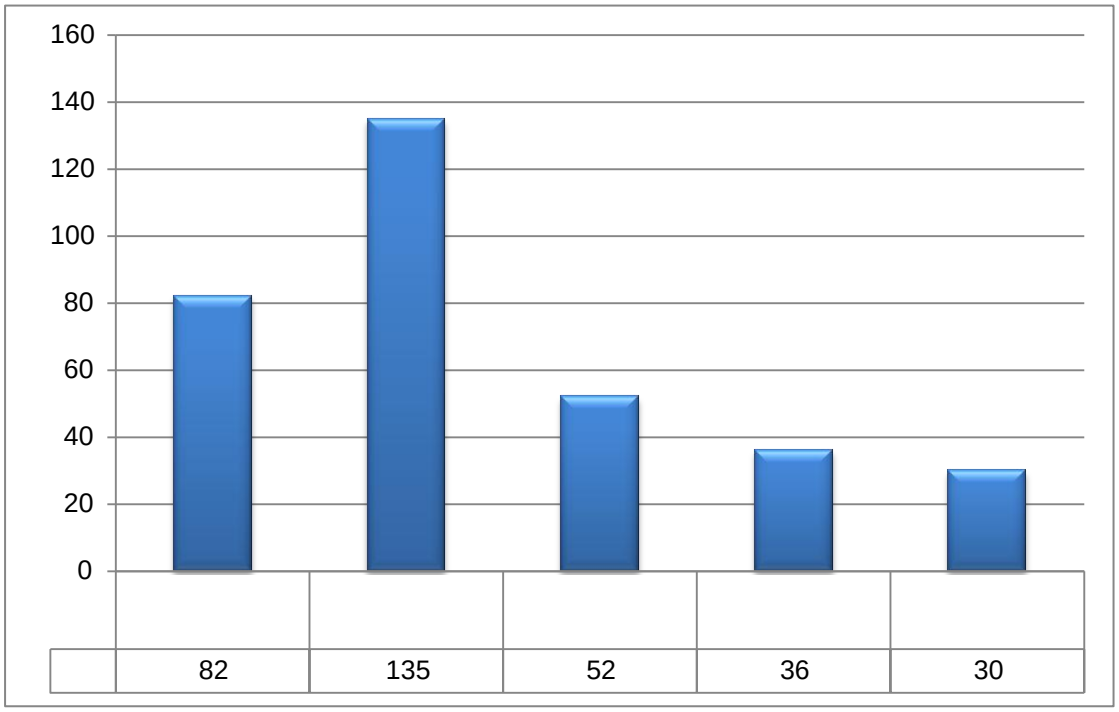
500



4.



5.

( )	45	7	15.56%
	98	8	8.16%
	89	6	6.74%
	320	44	13.75%
	296	49	16.55%
( )	97	16	16.49%
( )	208	6	2.88%
	167	6	3.59%
	11	1	9.09%
	116	19	16.38%
	64	10	15.63%
	34	4	11.76%
	26	1	3.85%
	60	5	8.33%
( )	463	16	3.46%
( )	43	5	11.63%
	37	3	8.11%
	122	12	9.84%
	30	3	10.00%
( )	134	22	16.42%
	28	3	10.71%

	104	4	3.85%
( )	46	2	4.35%
	29	3	10.34%
	28	1	3.57%
	222	29	13.06%
	110	5	4.55%
	85	14	16.47%
	22	1	4.55%
	124	8	6.45%
(	46	5	10.87%
	14	2	14.29%
	25	1	4.00%
	24	2	8.33%
( )	109	11	10.09%
	68	12	17.65%
( )	11	2	18.18%
	42	3	7.14%
	27	1	3.70%
	36	5	13.89%
	33	4	12.12%
	3731	**361**	**9.68%**

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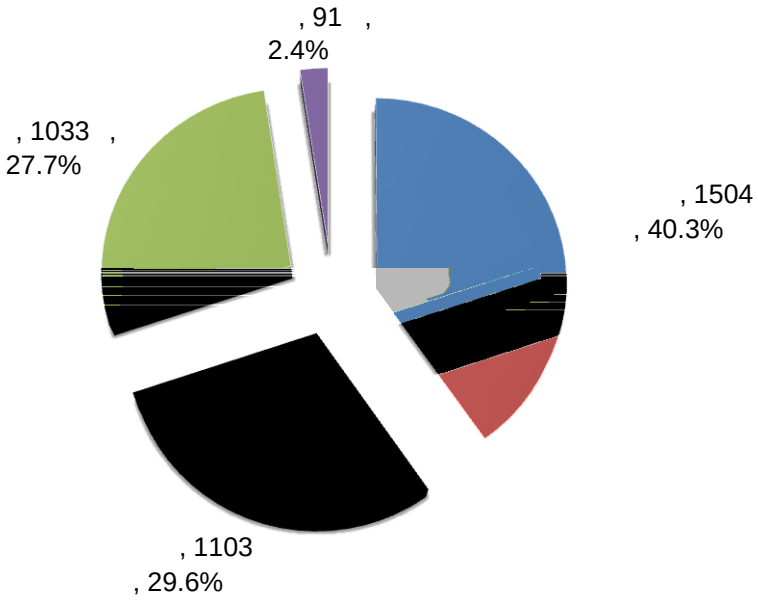
1.



2.

	0	0	0	0	0
( )	45	18	13	13	1
	98	38	30	30	0
	89	36	29	21	3
	320	128	98	90	4
	296	125	93	76	2
( )	97	41	26	27	3
( )	0	0	0	0	0
( )	208	76	59	68	5
	1	0	0	1	0
	22	8	6	6	2
	167	71	50	43	3
	11	4	3	3	1
	116	50	34	31	1
	64	24	20	17	3
	34	14	10	9	1
	26	10	7	7	2
	4	1	1	1	1
	60	26	19	14	1
	0	0	0	0	0
( )	463	206	132	123	2
( )	43	15	13	12	3
	2	0	1	1	0
	37	13	11	10	3
	122	63	33	26	0
(3G	2	0	2	0	0
	30	11	8	9	2
	2	0	1	1	0
( )	134	54	38	37	5
	0	0	0	0	0
	28	11	8	8	1
	104	38	32	30	4
( )	46	20	13	13	0
	29	10	8	7	4
	28	12	7	8	1
	222	84	67	68	3
	110	44	35	30	1
(3G)	1	0	1	0	0

	1	0	1	0	0
	85	33	24	25	3
	22	9	6	6	1
	124	47	38	37	2
	1	0	1	0	0
(	46	17	14	13	2
	14	5	3	3	3
( )	1	0	1	0	0
	25	11	7	6	1
	24	9	6	7	2
( )	109	39	34	31	5
	68	29	19	19	1
( )	11	3	3	3	2
	1	0	1	0	0
	42	14	11	16	1
	27	9	7	8	3
	36	15	10	10	1
	33	13	9	9	2
	0	0	0	0	0
	3731	**1504**	**1103**	**1033**	**91**
	100%	**40.3%**	**29.6%**	**27.7%**	**2.4%**

£ = +^ ð ‹ ƒ /" P+U,ºAú -

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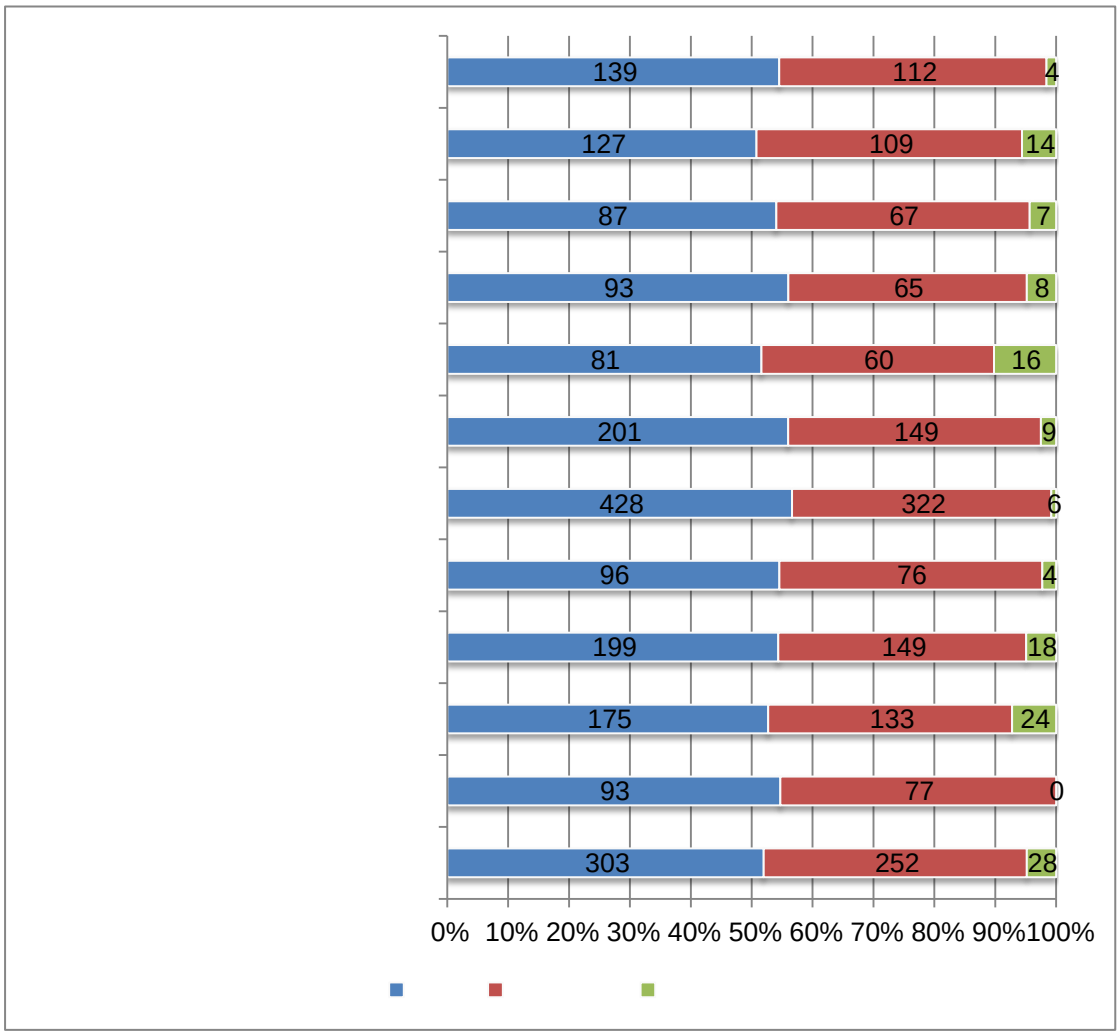
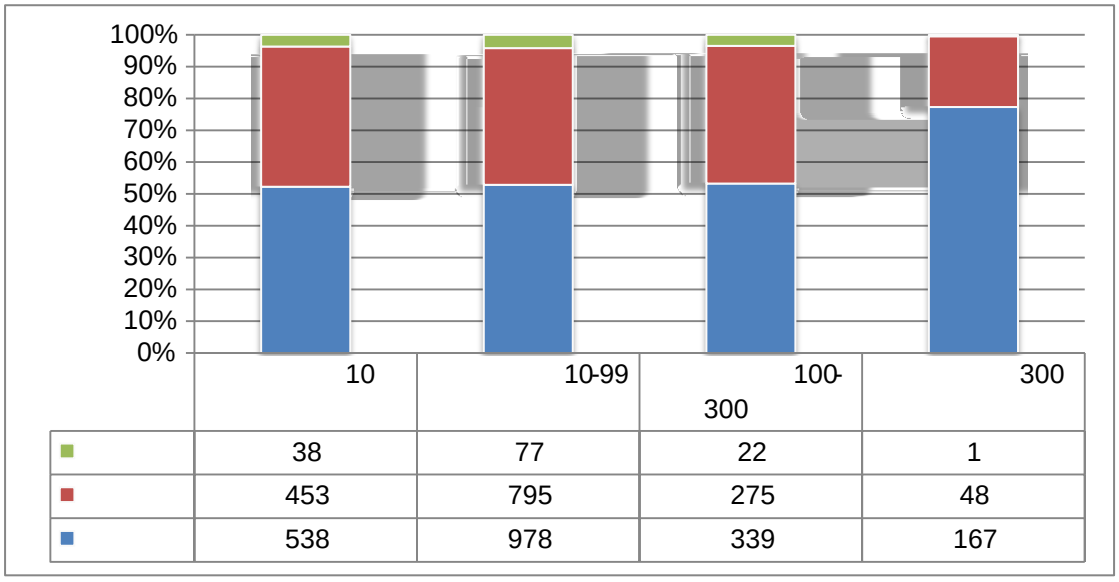
2. **2019**

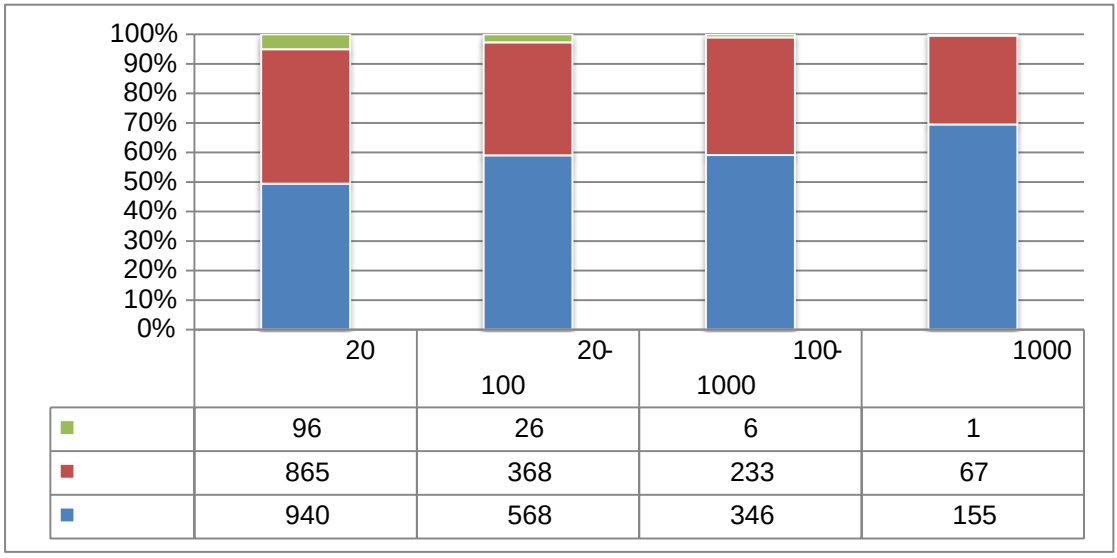


3. **2019**



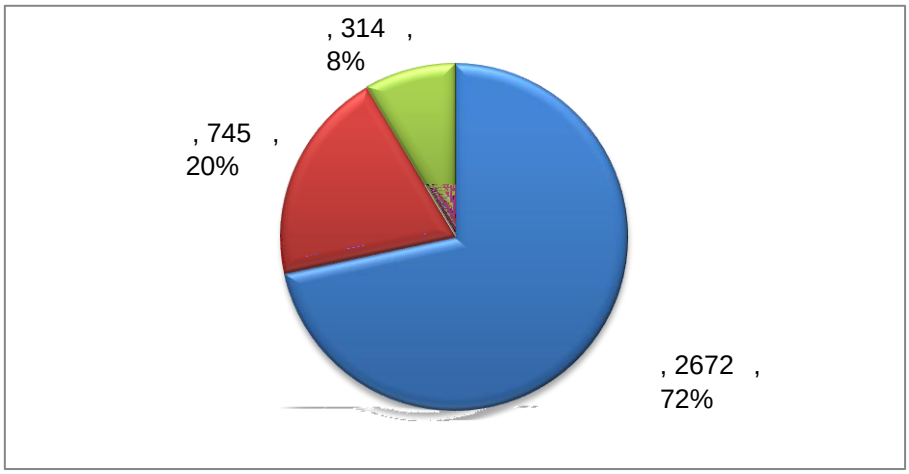
	10	10-99	100-300	300
	38	77	22	1
	453	795	275	48
	538	978	339	167

4. **2019**

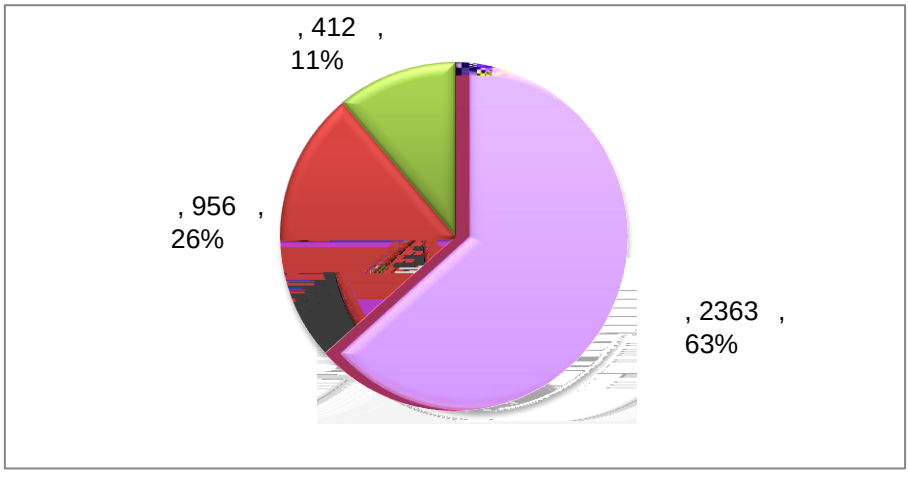


	20	20-100	100-1000	1000
	96	26	6	1
	865	368	233	67
	940	568	346	155

5.



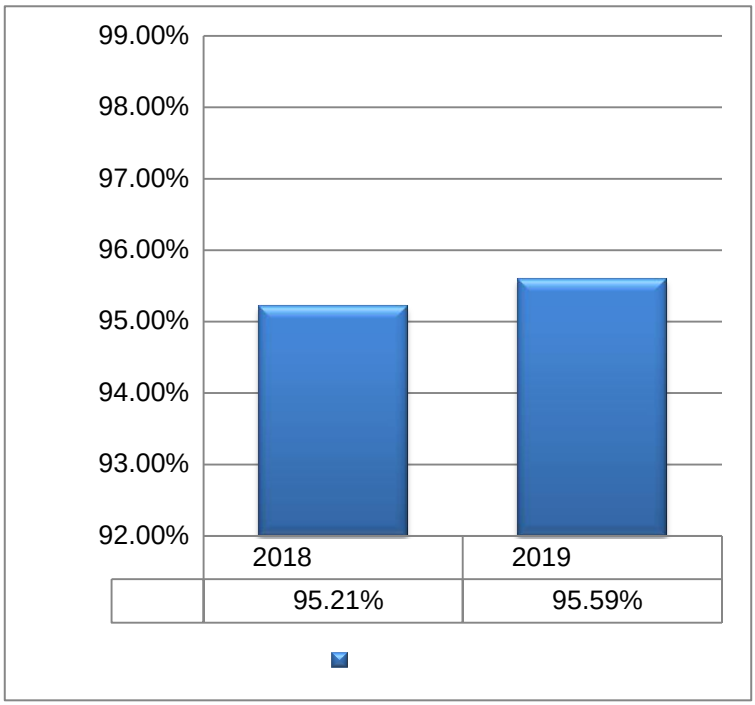
6.



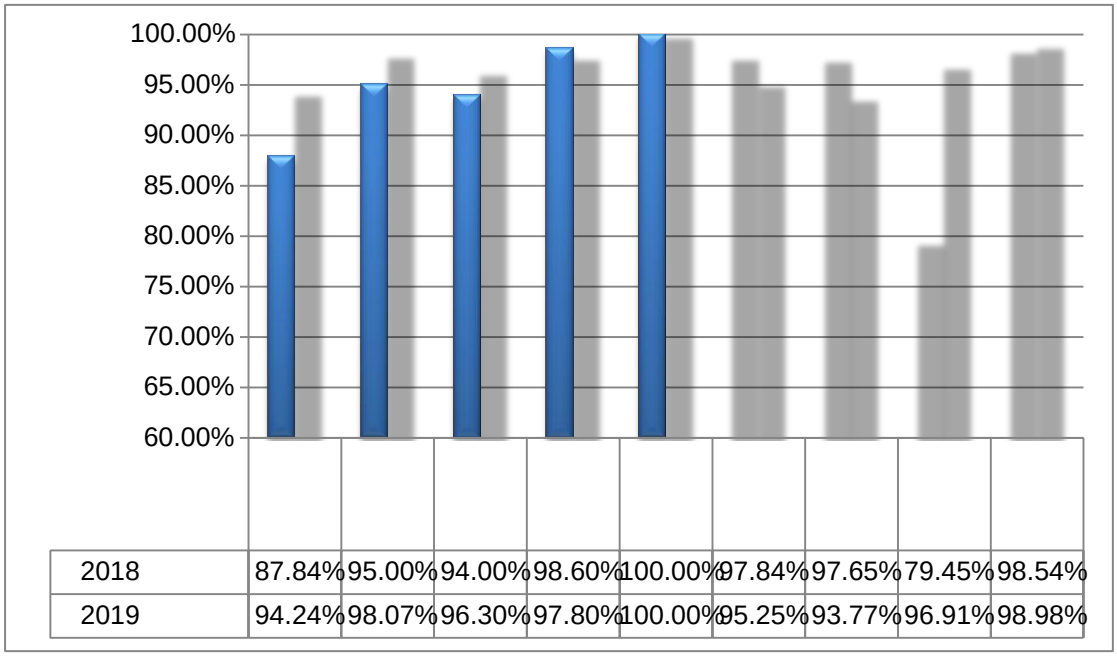
ƒ ‰ k & X U ¸ k a

6 = " P+U g P)½ LCÁ õ

1.



2.



2018	87.84%	95.00%	94.00%	98.60%	100.00%	97.84%	97.65%	79.45%	98.54%
2019	94.24%	98.07%	96.30%	97.80%	100.00%	95.25%	93.77%	96.91%	98.98%

	1	0	1	0	0
	85	33	24	25	3
	22	9	6	6	1
	124	47	38	37	2
	1	0	1	0	0
(	46	17	14	13	2
	14	5	3	3	3
( )	1	0	1	0	0
	25	11	7	6	1
	24	9	6	7	2
( )	109	39	34	31	5
	68	29	19	19	1
( )	11	3	3	3	2
	1	0	1	0	0
	42	14	11	16	1
	27	9	7	8	3
	36	15	10	10	1
	33	13	9	9	2
	0	0	0	0	0
	3731	**1504**	**1103**	**1033**	**91**
	100%	**40.3%**	**29.6%**	**27.7%**	**2.4%**

£ = +^ ð ‹ ƒ /" P+U,ºAú -

1.

´ 1 µ ` ð ’73 Ñ0· 0 ¸73 U Â ÔL{ ’ ¶73 Â5 PÂ ¸ ¬ J <8 ',º v œ+^ Ä ’ c ¸ = 2 ’ >

´ 2 µ- ?E¹Q ,º LU2ô/” ¸ø Í LU > ’ ¸?8¥ ³,º ðL{ ©31 >

´ 3 µ ’0% · q Þ ¸8 Þ8 f Â F 1 × ¸ ¬ J ^ ’ c73 U q Þ œ – ¸ [›› CCé ¸ Q ¶73 >

´ 4 µ1 Cé b6, Í ƒ ¸ s6, sCY ¸ C 1×*< >

´ 5 µGG <" P+U 99 2ô/” ¸> ’ EAü ¸1×*<73 Ñ ¸œ –73 Ñ ¸ ù*<3VC^ ¸ ¶ e"j © ¸ 8 p EAü ¸F8 Ê73 Ñ ¸ P ×"j ©1•73 ÑF M6?· Ö p >

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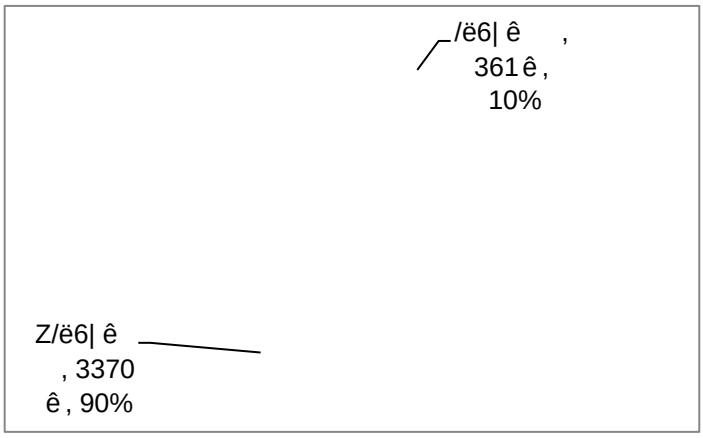
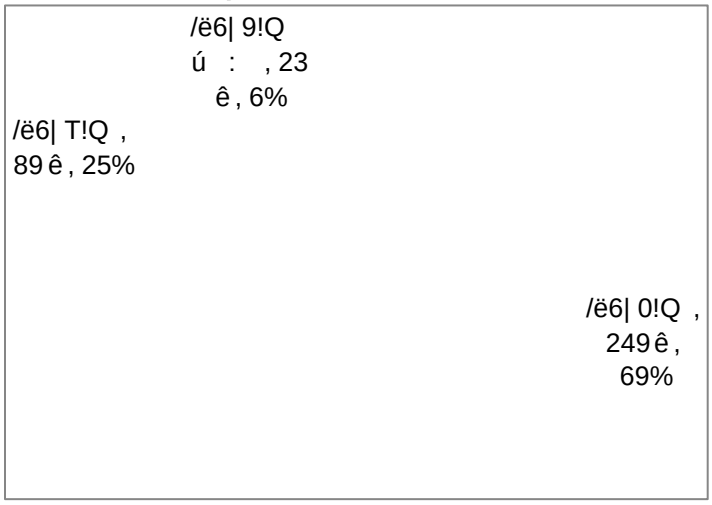
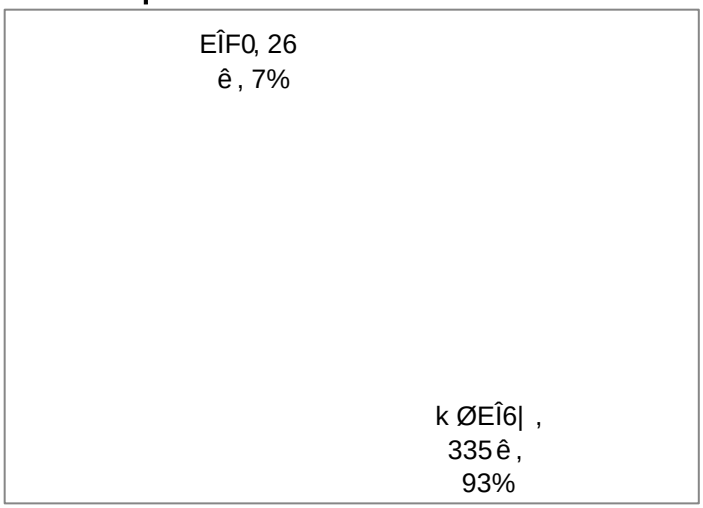
1. " J >/ë6|)·



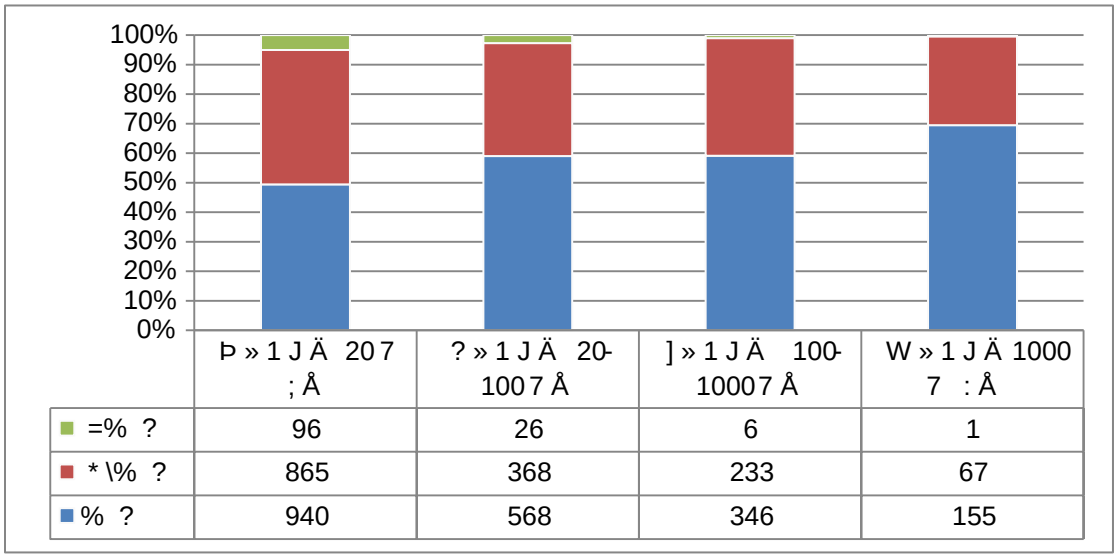
2. " J > Œ … } Ø õ å 6 3



3. " J >/ë6| é ? 6 3

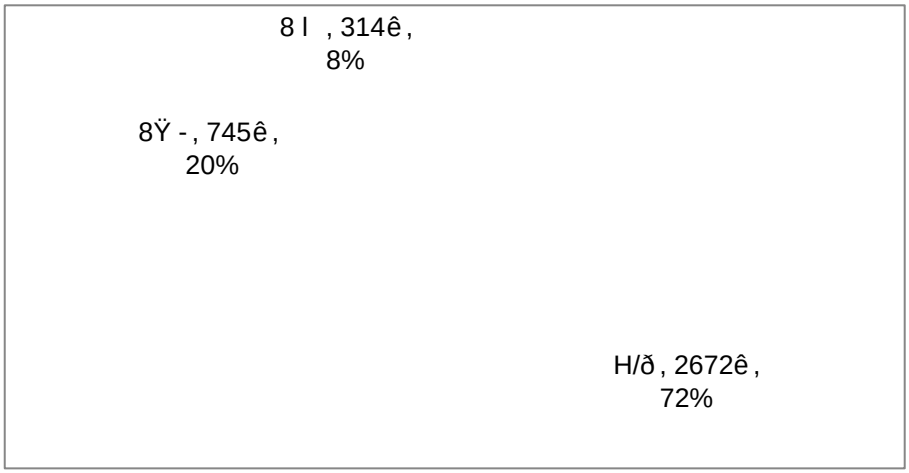


4. = <?ô Q+X ê … } Ä 9# ¼CtH AÑ Å) 2019 z" J+O,´% ? Ö

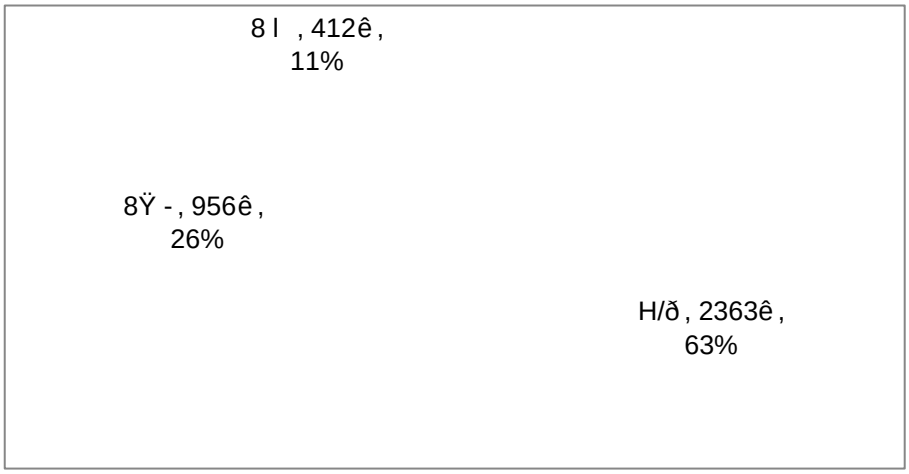


	Þ » 1 J Ä 207 ; Å	? » 1 J Ä 20-1007 Å	] » 1 J Ä 100-10007 Å	W » 1 J Ä 10007 : Å
=% ?	96	26	6	1
* \% ?	865	368	233	67
% ?	940	568	346	155

5. +X ê … }) \ Q Ä z" J+O,´ Z ê7- Ë,´>˜)àAô '



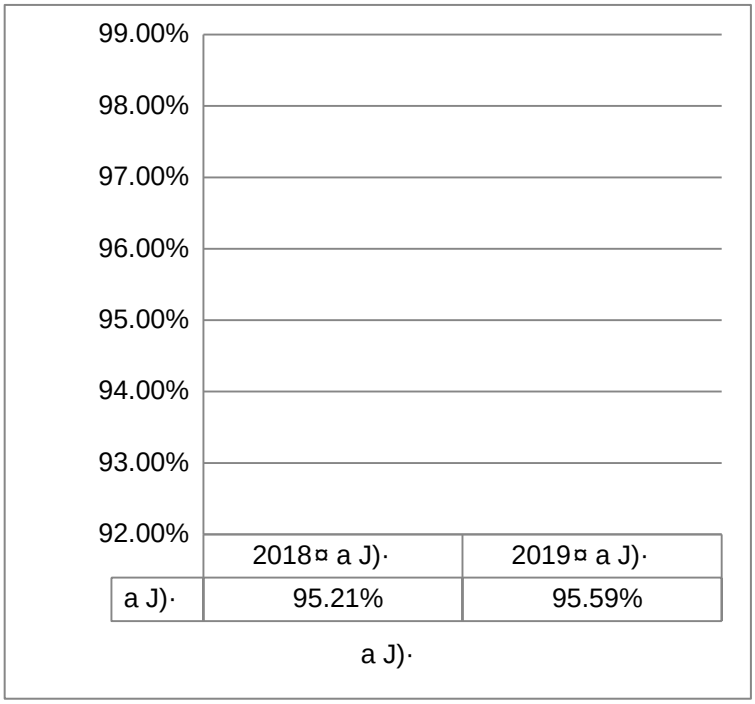
6. +X ê … }) \ Q Ä z" J+O,´ C J. Aö ¼ C J °7->˜)àAô '



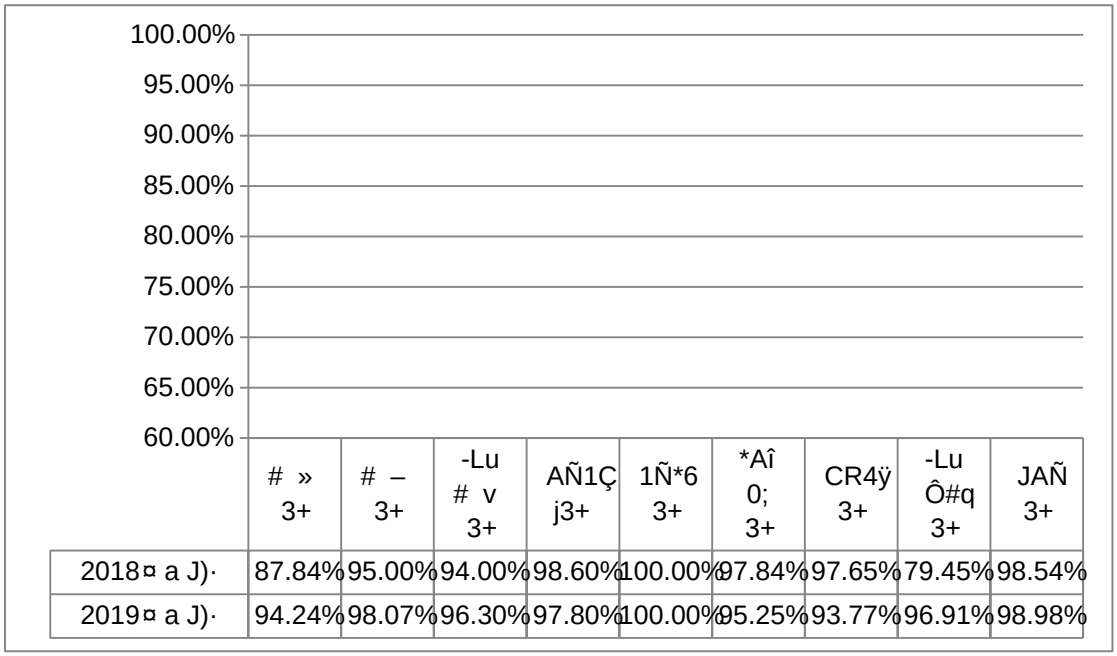
ƒ ‰ k & X U ¸ k a

6 = " P+U g P)½ LCÁ õ

1. a J)· k ƒ FC» ï



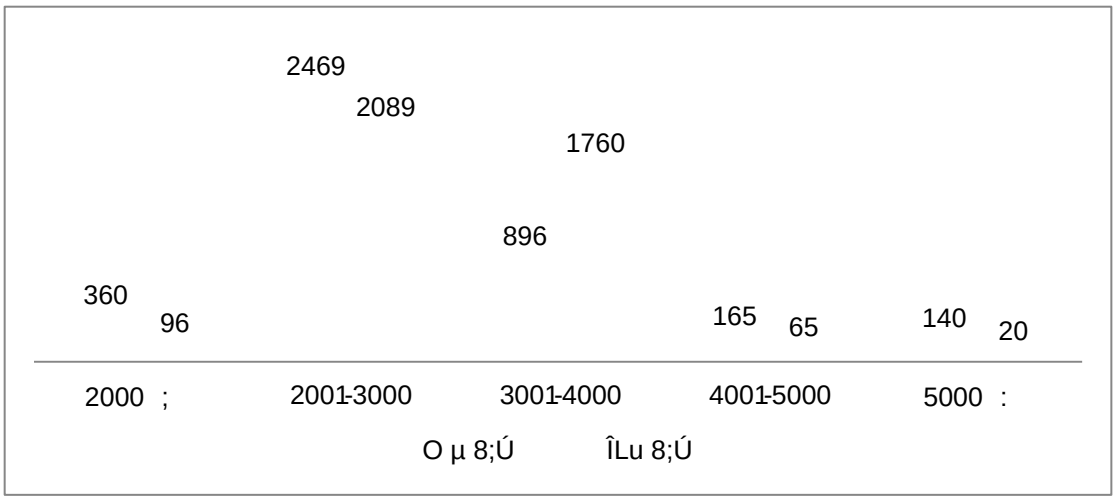
2. 43+ a J FC» ï



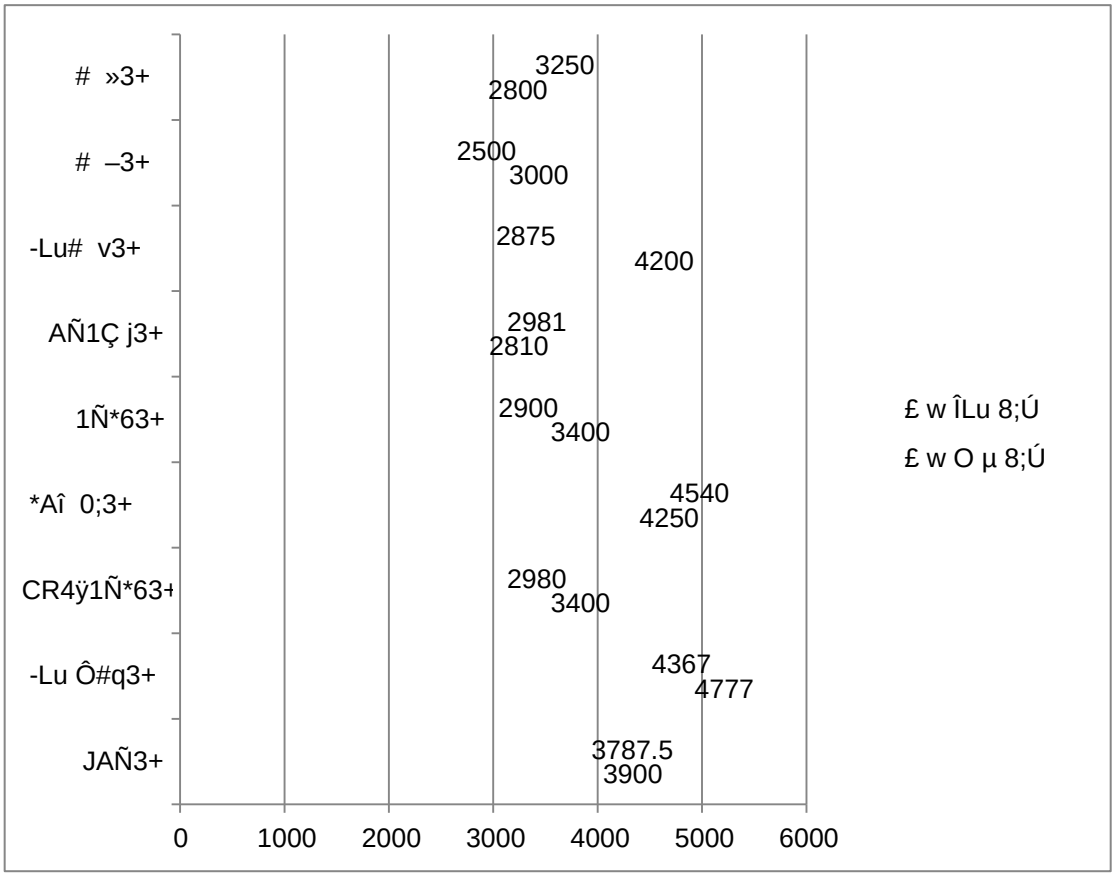
ƒ } ‰ k B É 0 ! k a

6 = ;àCz < Æ

1. " J > 8 f •



2. 43+" J+O" J z ¤ >,´ 8 f •



C J	a J ê	MŽ h% ?	" E³% ?	08\	=% ?
95$ Ø+kAîAÑ	1	0	1	0	0
v Ñ9!B	85	33	24	25	3
ÑAÑ	22	9	6	6	1
2 j:UK0	124	47	38	37	2
‡ Â ƒ Ä+X ° _	1	0	1	0	0
‡ Â ƒ Ä+X ° _ (95$ Ø+kAî AÑ é A Å	46	17	14	13	2
(# Ù*6	14	5	3	3	3
. ’ . ÿ f Œ (Cµ Â ƒAîAÑ é A)	1	0	1	0	0
5•5 àL+ > P Ý	25	11	7	6	1
5•5 86 õ- #{	24	9	6	7	2
·0 (Q 4× v Ñ Ù*6 é A)	109	39	34	31	5
(™#q1Ñ*6	68	29	19	19	1
(™#q1Ñ*6+e € v Ñ(™#q é A)	11	3	3	3	2
(™ J1Ñ*6	1	0	1	0	0
0+ ØFJ ° _	42	14	11	16	1
8ª _AîAÑ	27	9	7	8	3
Ä+X9!B	36	15	10	10	1
Ç ° _	33	13	9	9	2
Ct ×Aô ` >1Ñ*6	0	0	0	0	0
8AÑ	**3731**	**1504**	**1103**	**1033**	**91**
•"	**100%**	**40.3%**	**29.6%**	**27.7%**	**2.4%**

£ = +^ ð ‹ ƒ /" P+U,ºAú -

1. **+X ê … })" J+O,´ k ƒAô '**

´ 1 µ ` ð ’73 Ñ0· 0 ¸73 U Â ÔL{ ’ ¶73 Â5 PÂ ¸ ¬ J <8 ',º v œ+^ Ä ’ c ¸ = 2 ’ >

´ 2 µ- ?E¹Q ,º LU2ô/” ¸ø Í LU > ’ ¸?8¥ ³,º ðL{ ©31 >

´ 3 µ ’0% · q Þ ¸8 Þ8 f Â F 1 × ¸ ¬ J ^ ’ c73 U q Þ œ – ¸ [›› CCé ¸ Q ¶73 >

´ 4 µ1 Cé b6, Í ƒ ¸ s6, sCY ¸ C 1×*< >

´ 5 µGG <" P+U 99 2ô/” ¸> ’ EAü ¸1×*<73 Ñ ¸œ –73 Ñ ¸ ù*<3VC^ ¸ ¶ e"j © ¸ 8 p EAü ¸F8 Ê73 Ñ ¸ P ×"j ©1•73 ÑF M6?· Ö p >

C J	a J ê	MŽ h% ?	" E³% ?	08\	=% ?
95$ Ø+kAîAÑ	1	0	1	0	0
v Ñ9!B	85	33	24	25	3
ÑAÑ	22	9	6	6	1
2 j:UK0	124	47	38	37	2
‡ Â ƒ Ä+X ° _	1	0	1	0	0
‡ Â ƒ Ä+X ° _ (95$ Ø+kAî AÑ é A Å	46	17	14	13	2
(# Ù*6	14	5	3	3	3
. ’ . ÿ f Œ (Cµ Â ƒAîAÑ é A)	1	0	1	0	0
5•5 àL+ > P Ý	25	11	7	6	1
5•5 86 õ- #{	24	9	6	7	2
·0 (Q 4× v Ñ Ù*6 é A)	109	39	34	31	5
(™#q1Ñ*6	68	29	19	19	1
(™#q1Ñ*6+e € v Ñ(™#q é A)	11	3	3	3	2
(™ J1Ñ*6	1	0	1	0	0
0+ ØFJ ° _	42	14	11	16	1
8ª _AîAÑ	27	9	7	8	3
Ä+X9!B	36	15	10	10	1
Ç ° _	33	13	9	9	2
Ct ×Aô ` >1Ñ*6	0	0	0	0	0
8AÑ	**3731**	**1504**	**1103**	**1033**	**91**
•"	**100%**	**40.3%**	**29.6%**	**27.7%**	**2.4%**

£ = +^ ð ‹ ƒ /" P+U,ºAú -

1. **+X ê … })" J+O,´ k ƒAô '**

´ 1 µ ` ð ’73 Ñ0· 0 ¸73 U Â ÔL{ ’ ¶73 Â5 PÂ ¸ ¬ J <8 ',º v œ+^ Ä ’ c ¸ = 2 ’ >

´ 2 µ- ?E¹Q ,º LU2ô/” ¸ø Í LU > ’ ¸?8¥ ³,º ðL{ ©31 >

´ 3 µ ’0% · q Þ ¸8 Þ8 f Â F 1 × ¸ ¬ J ^ ’ c73 U q Þ œ – ¸ [›› CCé ¸ Q ¶73 >

´ 4 µ1 Cé b6, Í ƒ ¸ s6, sCY ¸ C 1×*< >

´ 5 µGG <" P+U 99 2ô/” ¸> ’ EAü ¸1×*<73 Ñ ¸œ –73 Ñ ¸ ù*<3VC^ ¸ ¶ e"j © ¸ 8 p EAü ¸F8 Ê73 Ñ ¸ P ×"j ©1•73 ÑF M6?· Ö p >

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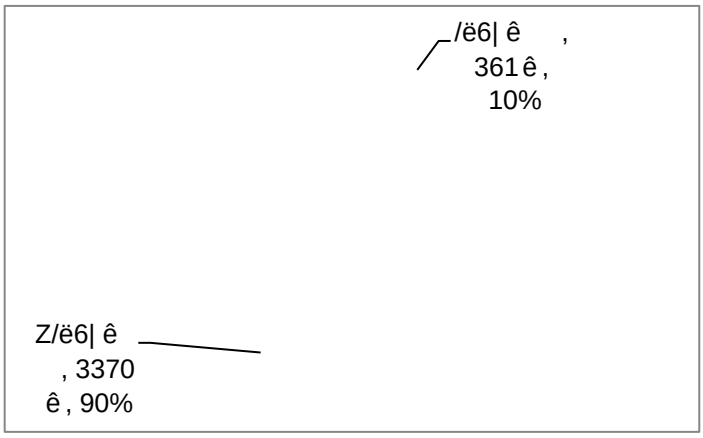
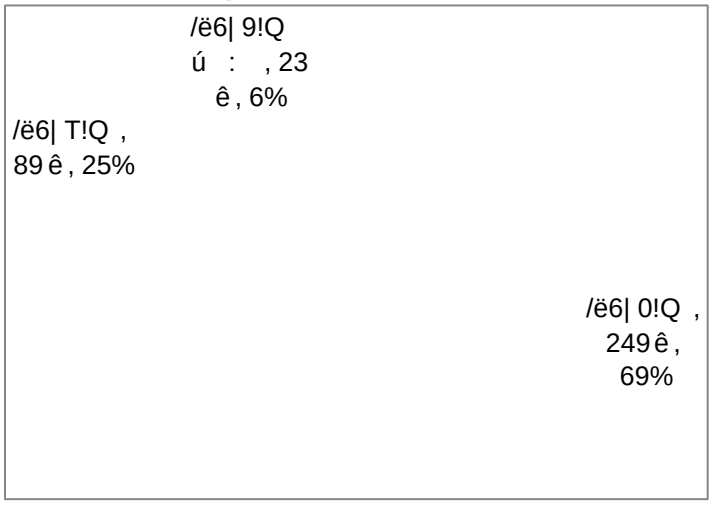
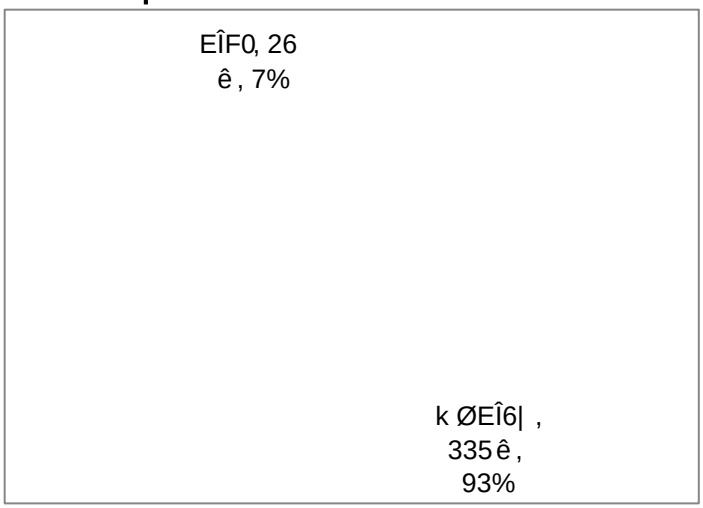
1. " J >/ë6|)·



2. " J > Œ … } Ø õ å 6 3



3. " J >/ë6| é ? 6 3



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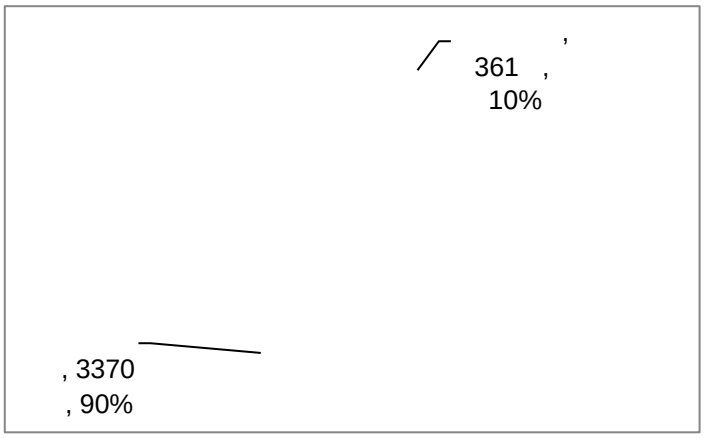
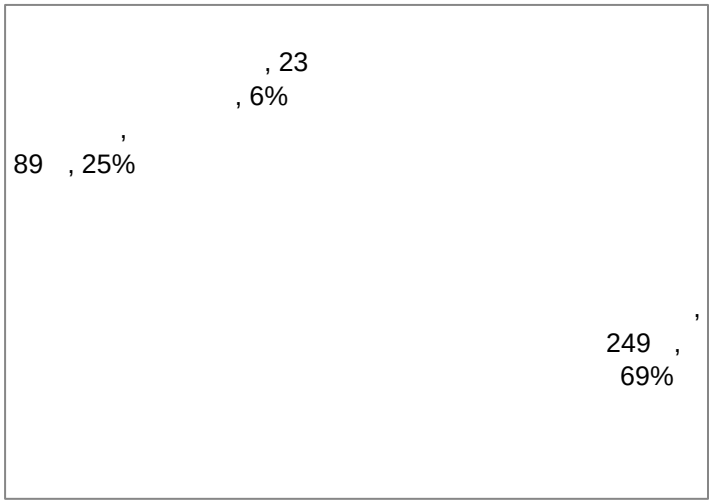
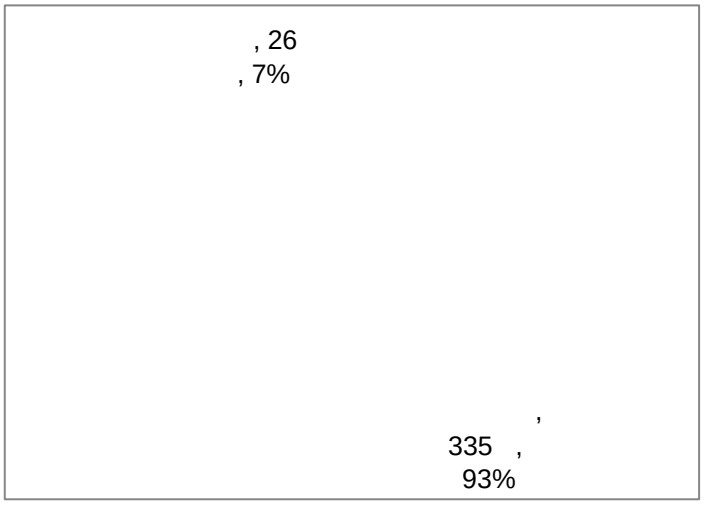
1.



2.



3.



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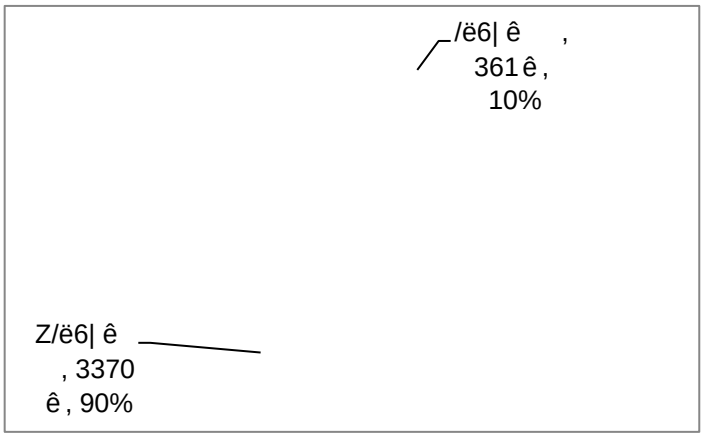
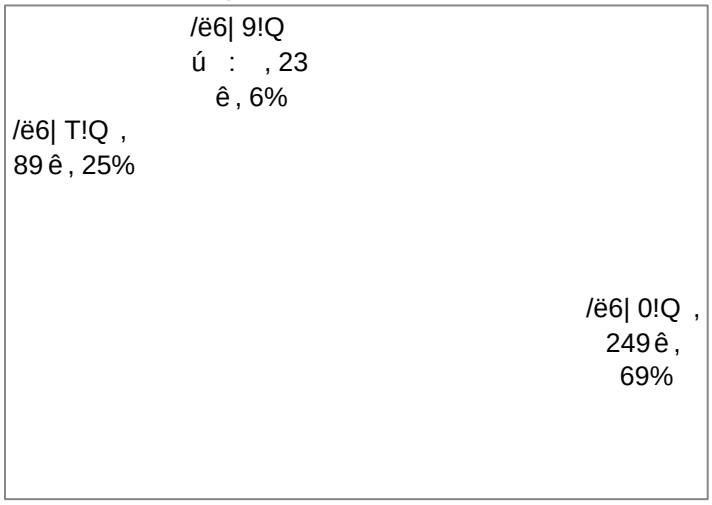
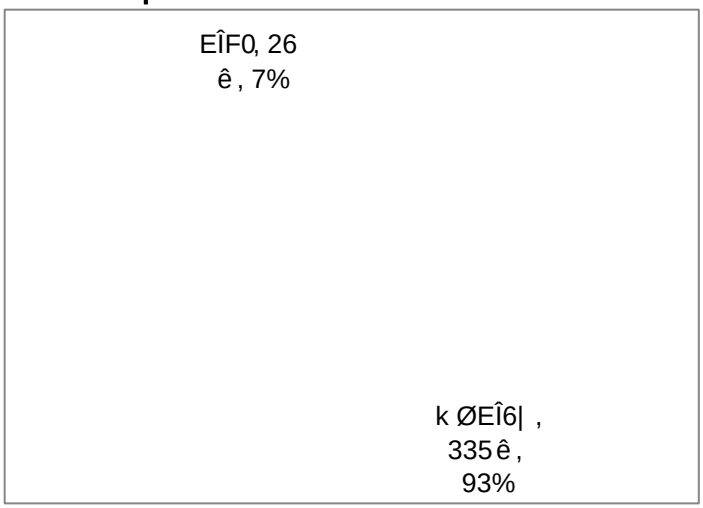
1. " J >/ë6|)·



2. " J > Œ … } Ø õ å 6 3



3. " J >/ë6| é ? 6 3