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2.1	μ	5
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2.5	13
2.6	μ	15
2.7	μ μ μ	16
2.8	μ	18
2.9	μ μ	20
3:		20
3.1	21
4:		32
4.1	33
4.2	μ	34
4.3	μ	36
4.4	μμ	37
4.5	38
4.6	39

4.7		40
4.8	μ	μ	40
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5.1	μ	μ	42
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5.1.2	μ	42
5.1.3	μ	43
5.2	μ	43
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6.1.2	'	67
6.1.3	'	76
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5:		16-20	-----	86
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9:		35-39	-----	90
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16:	μ	19	-----	xxv
17:		3 -	41	-----xxv
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19:		9 -	40	-----xxvi
20:		10 -	42	-----xxvi
21:		21-	44	-----xxvii
22:		23 -	44	-----xxvii
23:		24 -	42	-----xxvii
24:		24 -	45	-----xxviii
25:		23 -	42	-----xxviii
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27:	ANOVA	15	-----	xxix

μμ 1:	1	50
μμ 2:	2	51
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μμ 5:	5	52
μμ 6:	6	53
μμ 7:	7	54
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μμ 18:	18	61
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μμ 21:	21	63
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μμ 23:	23	65
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μμ 26:	26	67
μμ 27:	27	68
μμ 28:	28	68
μμ 29:	29	69
μμ 30:	30	70
μμ 31:	31	70
μμ 32:	32	71

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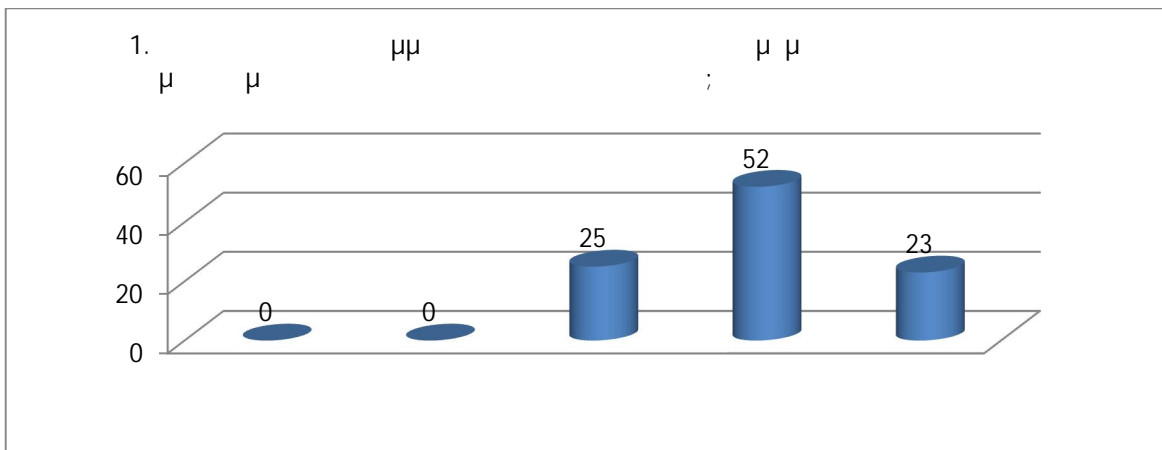
μ . μ μ μ
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6.1.1.1

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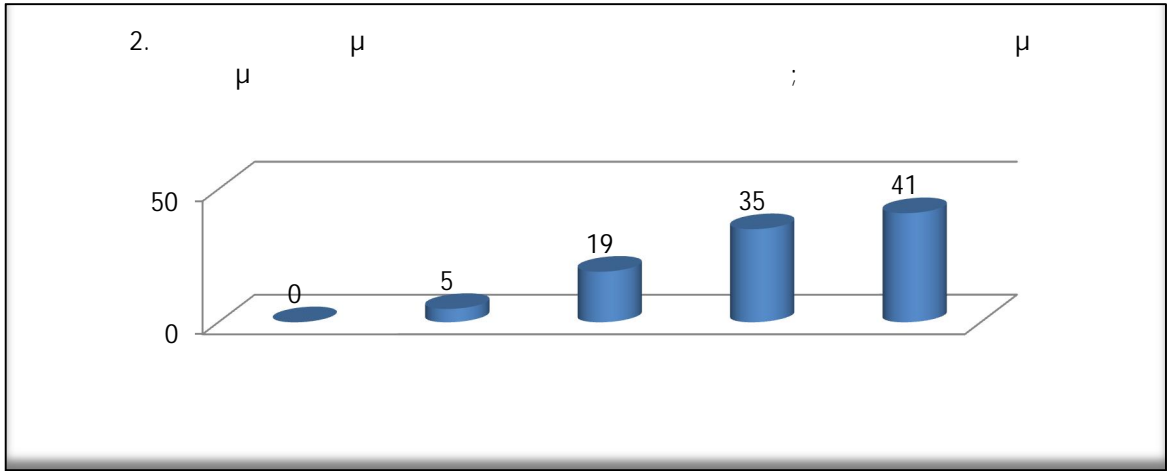


μμ 1: 1

100% (25% μ μ , 52% μ μ , 23%)
) « μ » μ μ .

2

μ μ

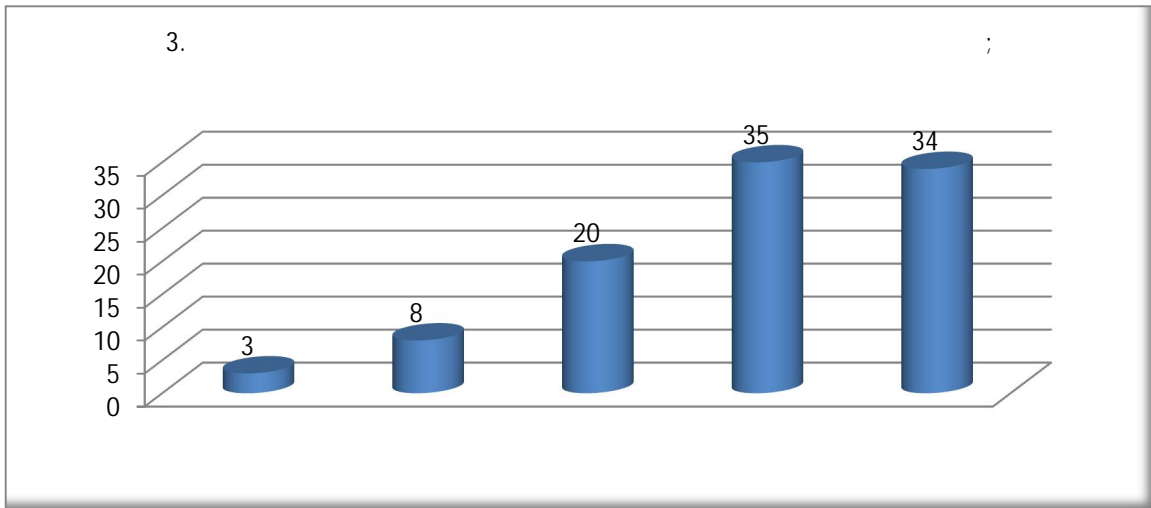


μμ 2: 2

μμ μ μ (5%)
 μ μ . 19%
 μ μ 76% μ
 μ .
 μ μ .

3

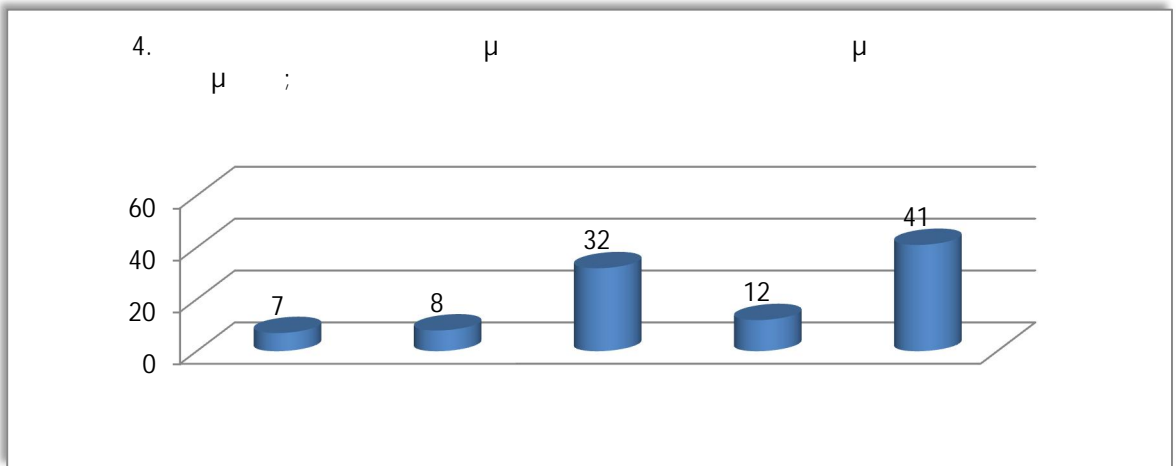
μ .



μμ 3: 3

μμ μ
 . μ (3%),
 μ μ (8%), μ μ (20%),
 (34%) μ μ (35%).

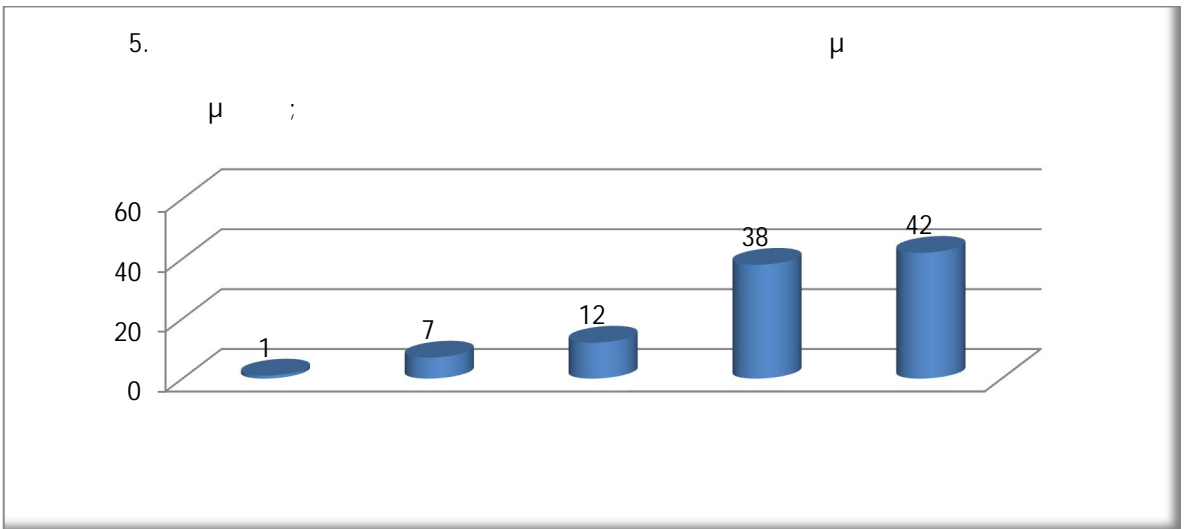
4
4 μ μ



μμ 4: 4

8 μ μ μ μ μ 7 μ
μ μ 32 μ 12

5
, μ
μ .
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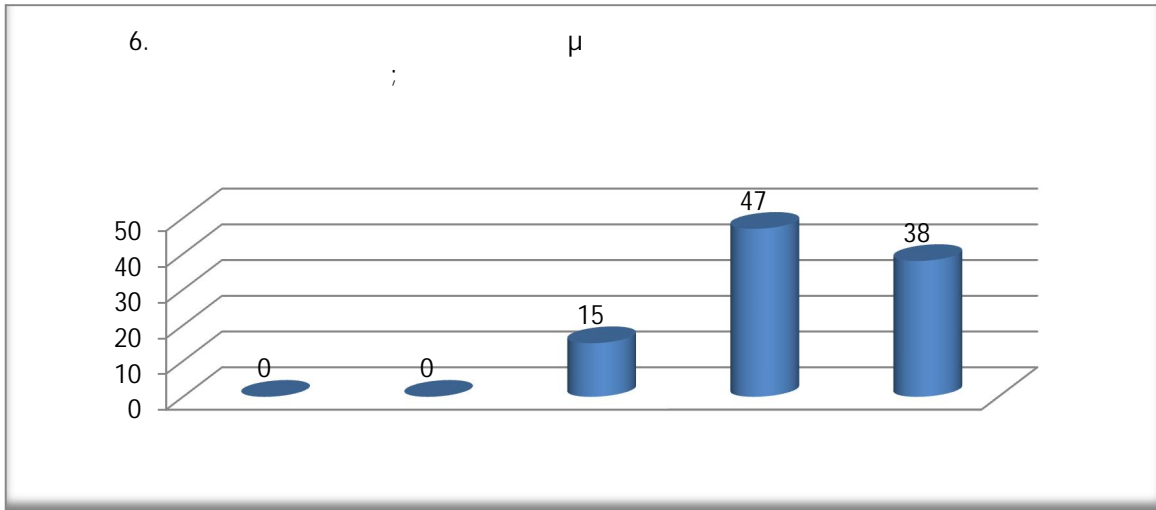


μμ 5: 5

$\mu\mu$
 μ 38% 42%
 μ μ 1% μ μ .
 7% μ μ .

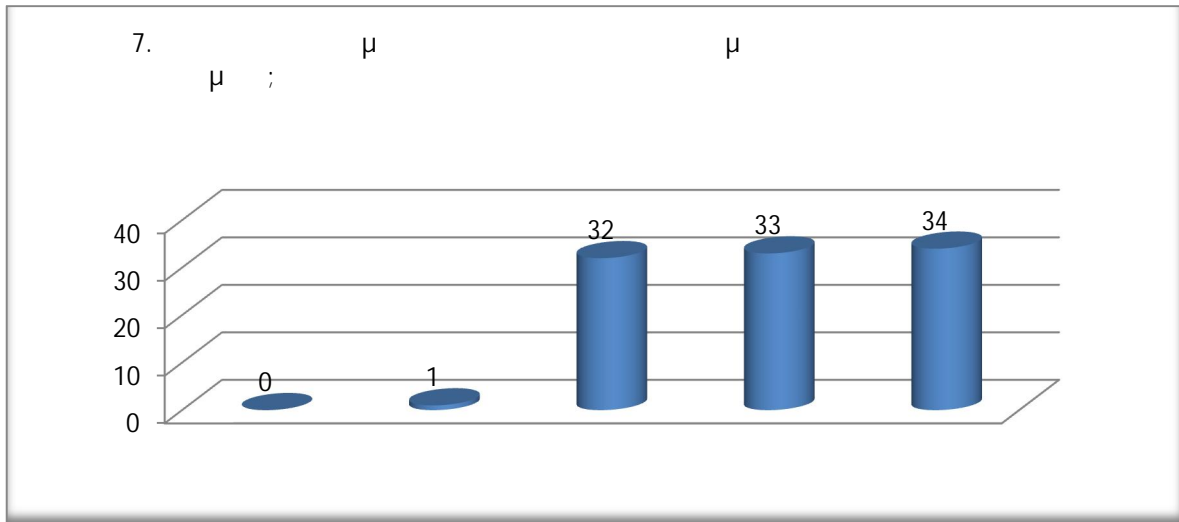
6.2.1.2

6
 μ μ μ μ μ
 μ μ , «
 ». 6 μ



$\mu\mu$ 6: 6

μ μ .
 μ μ . 15%
 μ μ ,
 μ . 38% .
 7
 μ μ μ μ μ μ
 μ μ .



μμ 7: 7

μμ ; μ ; μ ; μ ; μ

μ μ . μ 32% μ μ 1%

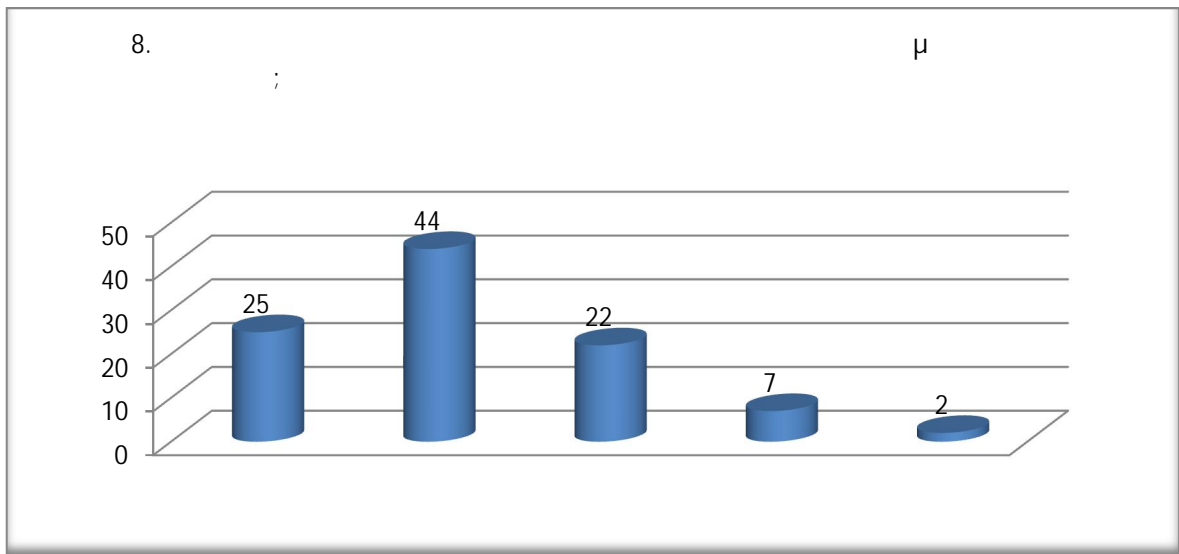
μ , 33% μ μ , 34%

μ μ 0%

8

μ ; μ ; μ

μ .

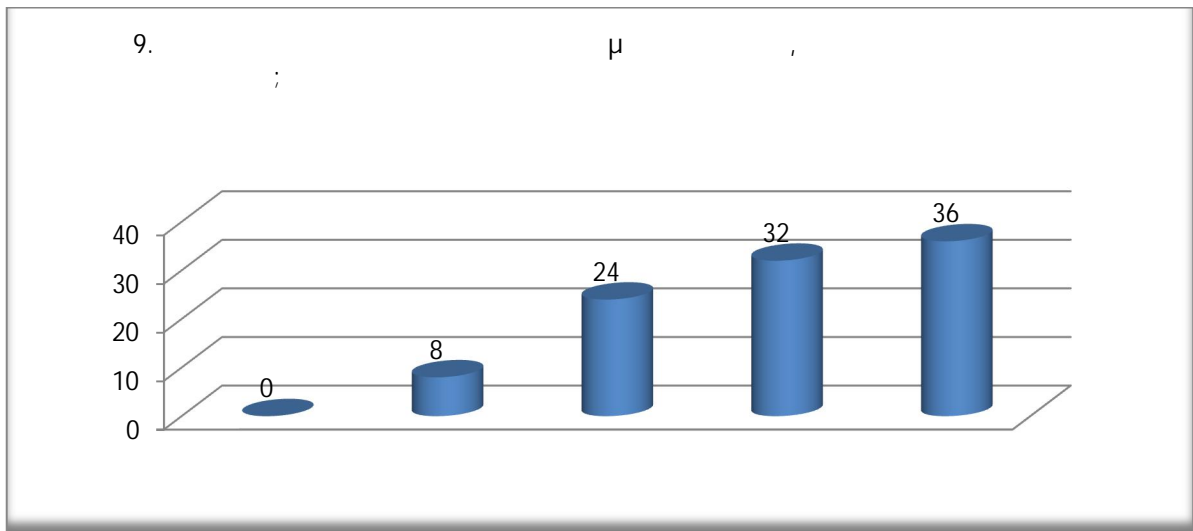


μμ 8: 8

μμ ; μ

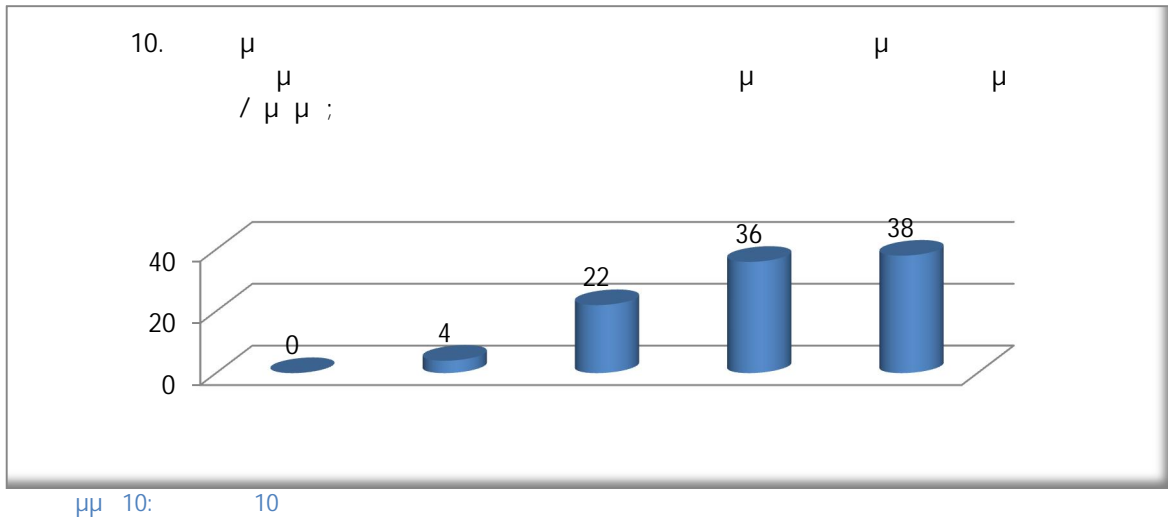
69%
54

μ μ μ μ . 22%
 μ μ , 7% μ μ μ 2%
 . μ μ
 μ
 μ .
 9
 9
 μ .



μμ 9: 9

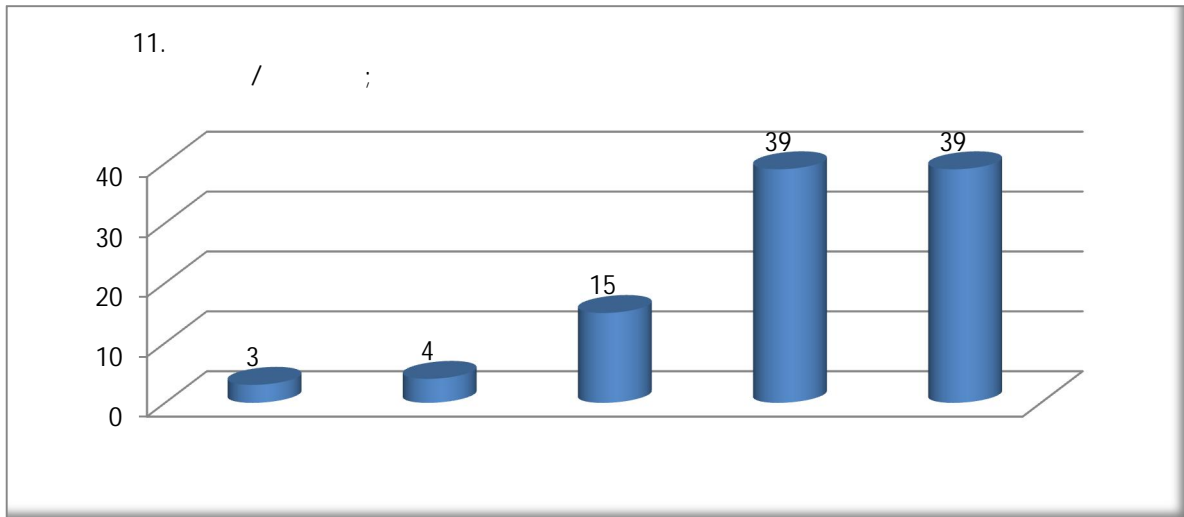
μ μ μ μ 68%
 μ μ μ μ . 24 %
 μ μ μ μ , μ μ 0%
 . μ μ μ
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 10
 10 μ μ μ
 μ μ μ , μ
 μ μ μ μ .



μ , μμ
 μ μ .
 μ 38%,
 μ μ 36% μ μ 22%,
 μ μ μ 4% .

6.1.1.2

11
 11 μ μ
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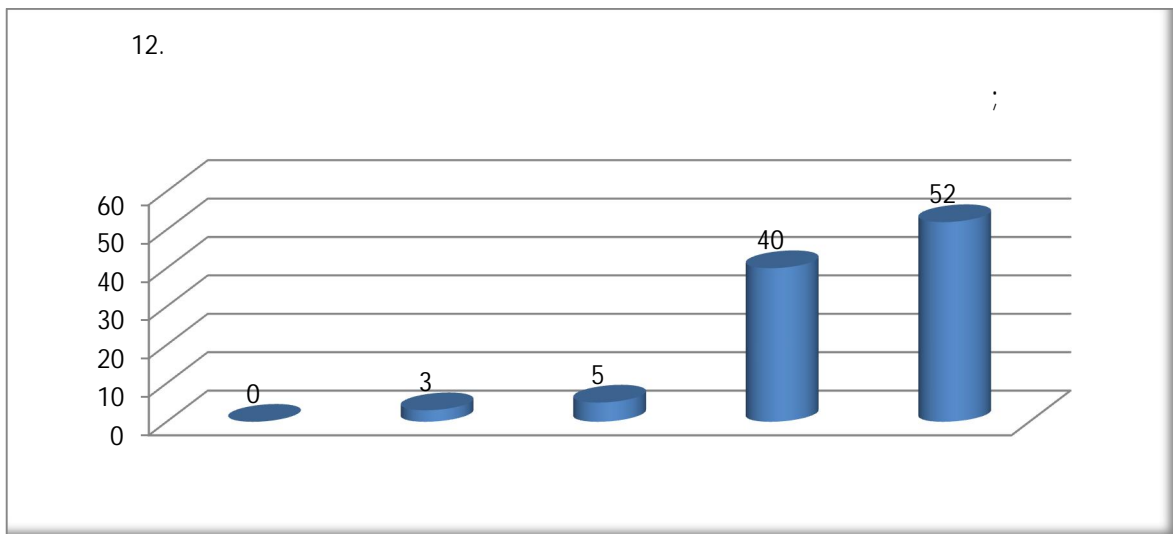


μμ 11: 11

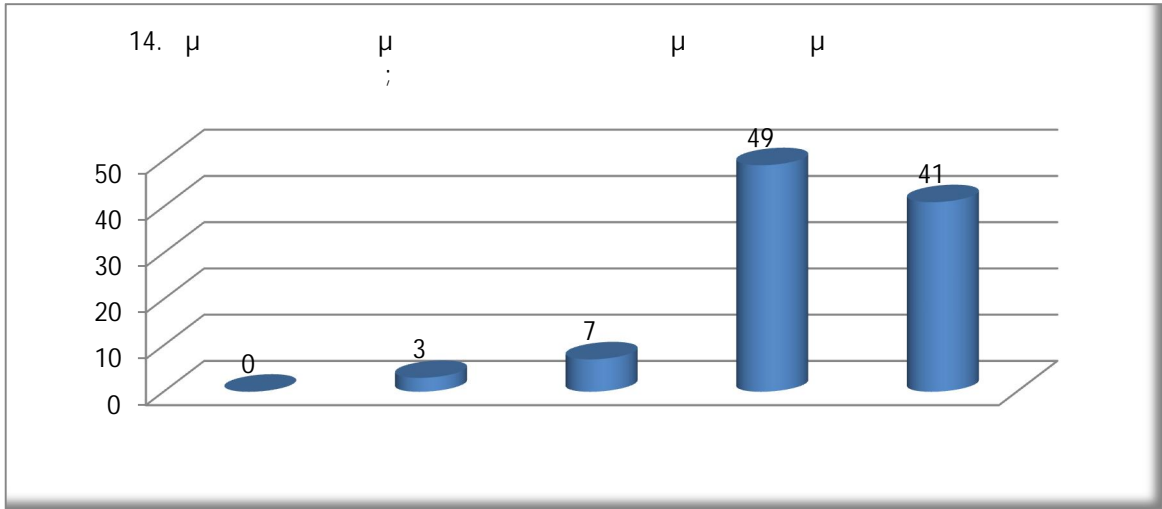
μμ μ μ μ
 . μ μ μ
 μ μ μ 39% μ 39%. 15% μ μ .
 μ μ 4%, μ 3% ,
 μ .

12

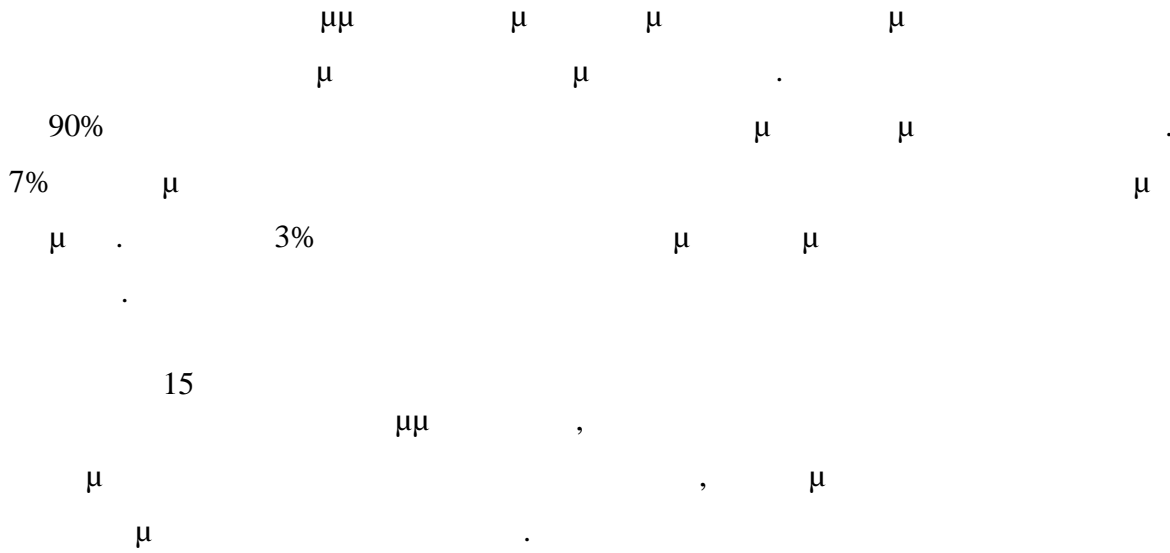
12 μ , μ



μμ 12: 12



μμ 14: 14

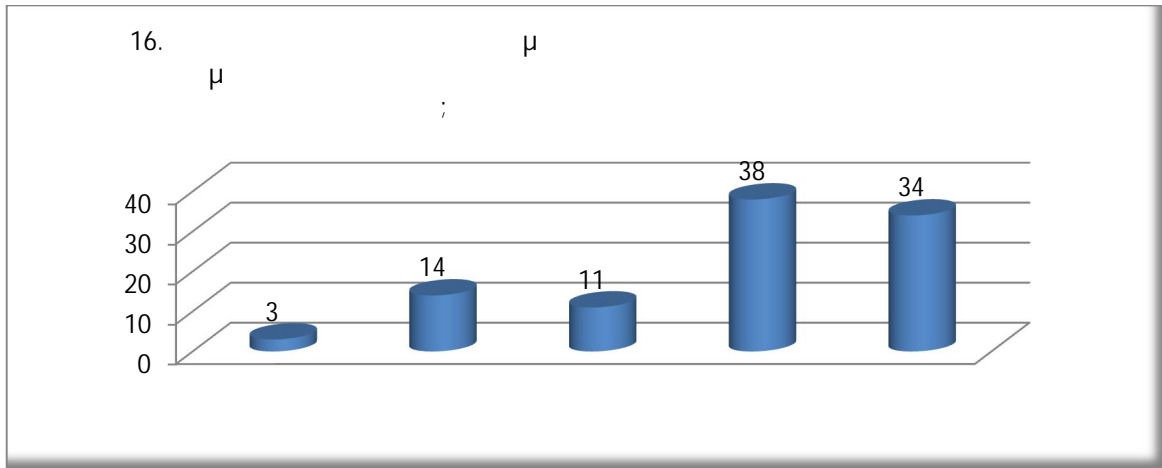


μμ 15: 15

μ μ
 μ μ μ 51%. μ 26% μ μ
 16% μ 3%
 4% μ μ , μ μ μ

6.1.1.3

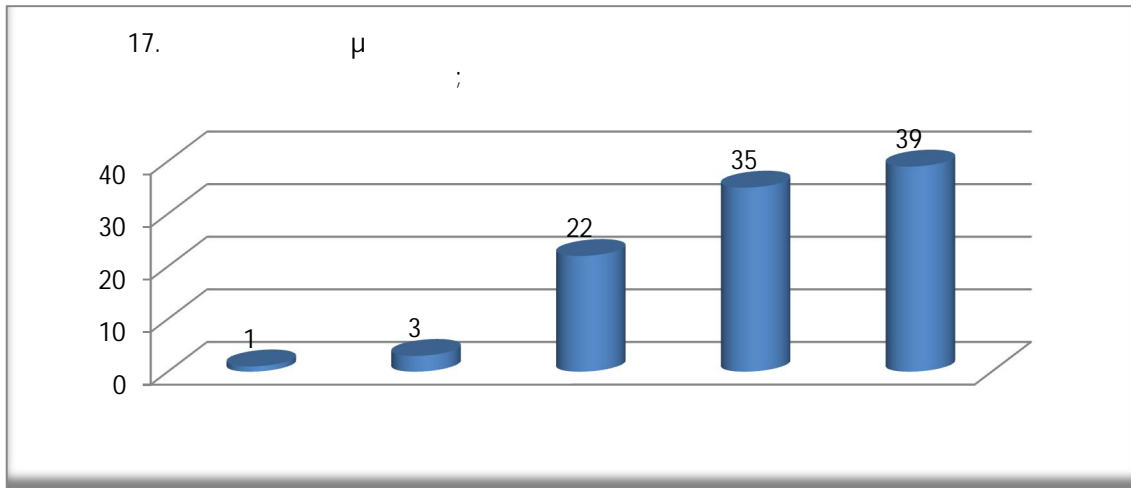
16
 16 μ μ 4 μ μ .
 μ μ



μ 16: 16

μ μ μ μ μ μ
 μ 38%, μ 34%. μ μ 14%
 μ μ . μ μ 11% μ 3%

17
 17 μ μ μ , μ



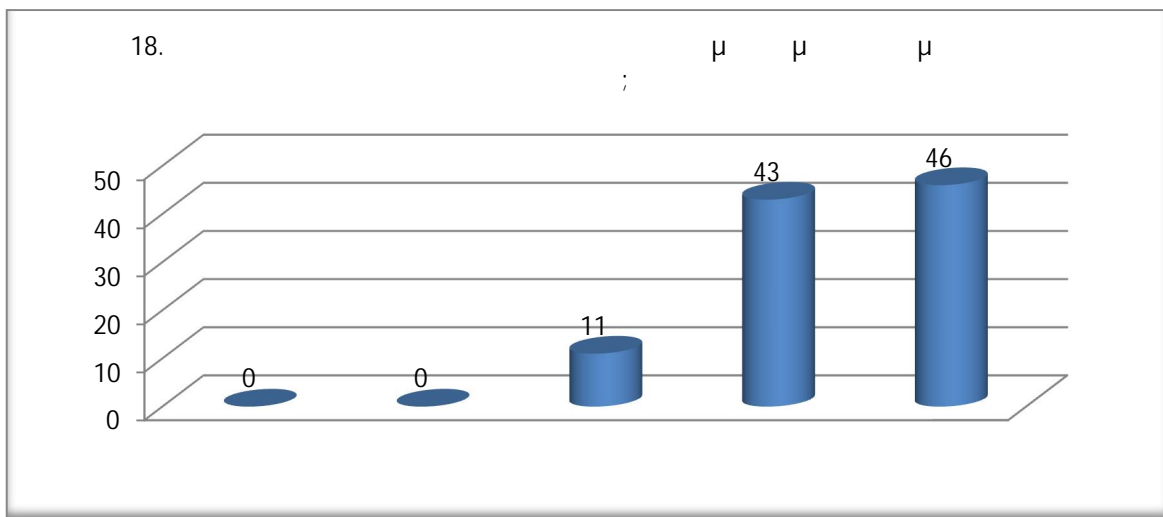
μμ 17: 17

μ μ . μ μ 1 μ μ 3 μ
 μ . μ μ μ μ μ μ
 22%, μ 35% μ 39%.

18

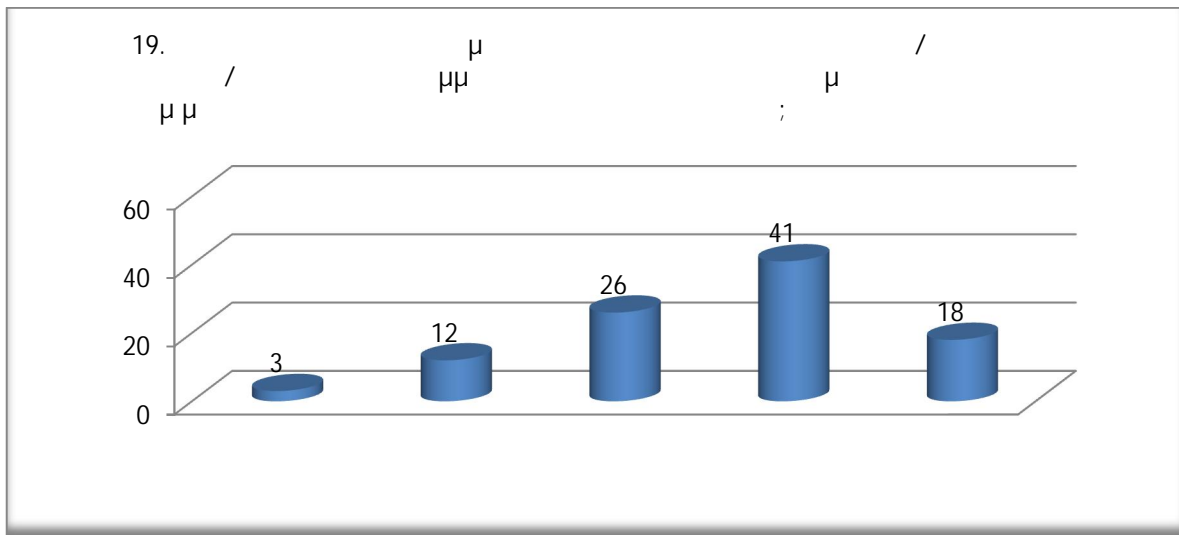
18.

μ μ μ



μμ 18: 18

43% 46% 11% 19

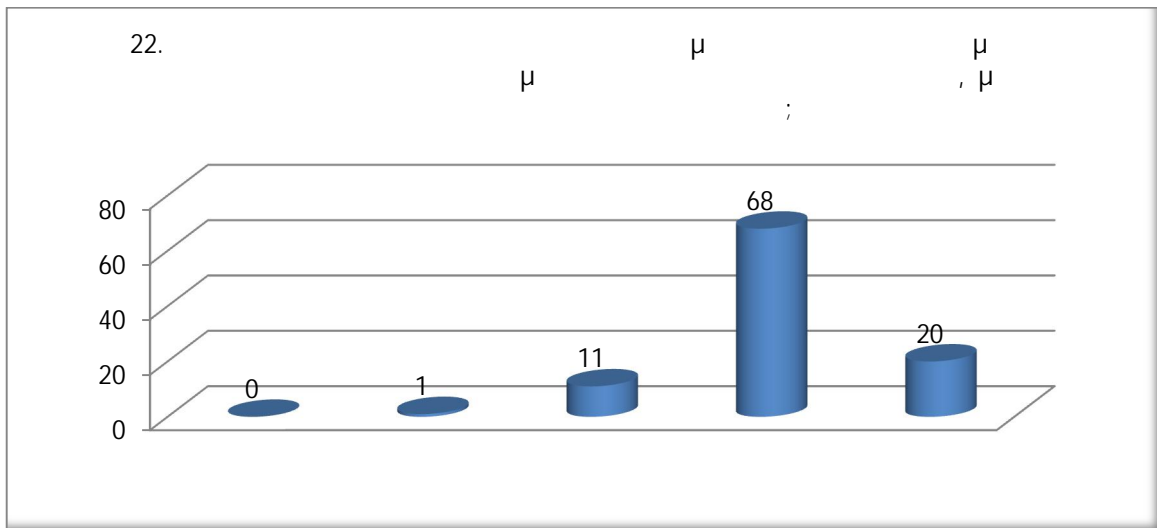


μμ 19: 19

μ μ μ 41%. μ 26%. μ 18%, μ 12%. μ 3%.

20 4 μ μ μ μ

μ μ μμ μ
 . 1%
 . 6% μ μ 9% μ μ .
 μ μ 42% μ
 μ μ μ .
 22
 μ 22 .
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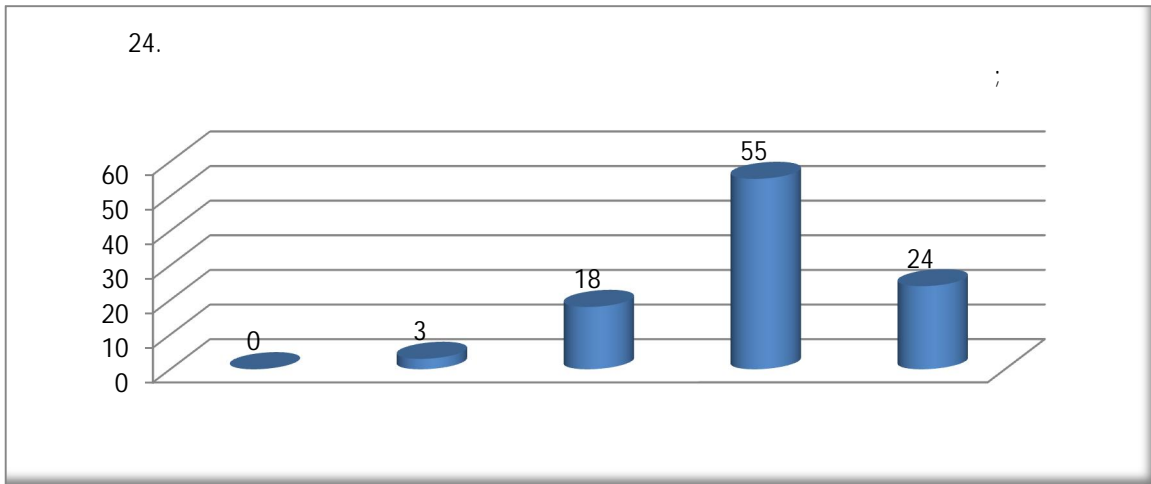


μμ 22: 22

μ μ 68%. 20%
 μ μ . 11%
 μ μ , μ 1% μ μ .
 μ μ « » .

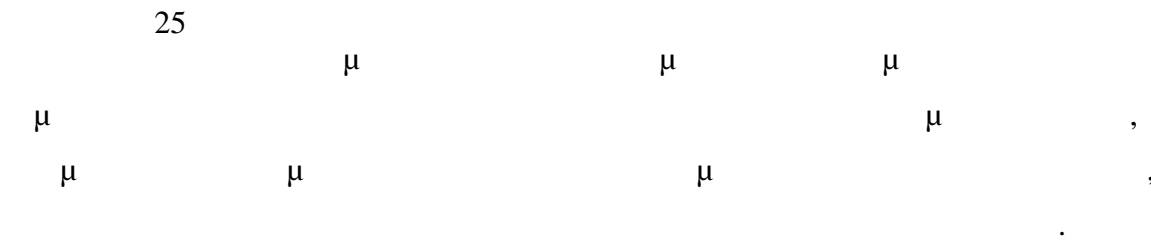
23

μ μμ



μμ 24: 24

μμ μ μ μ 55%
 « μ μ ».
 « μ μ » μ 18%
 μ μ » μ 3%. μ « ».



μμ 25: 25

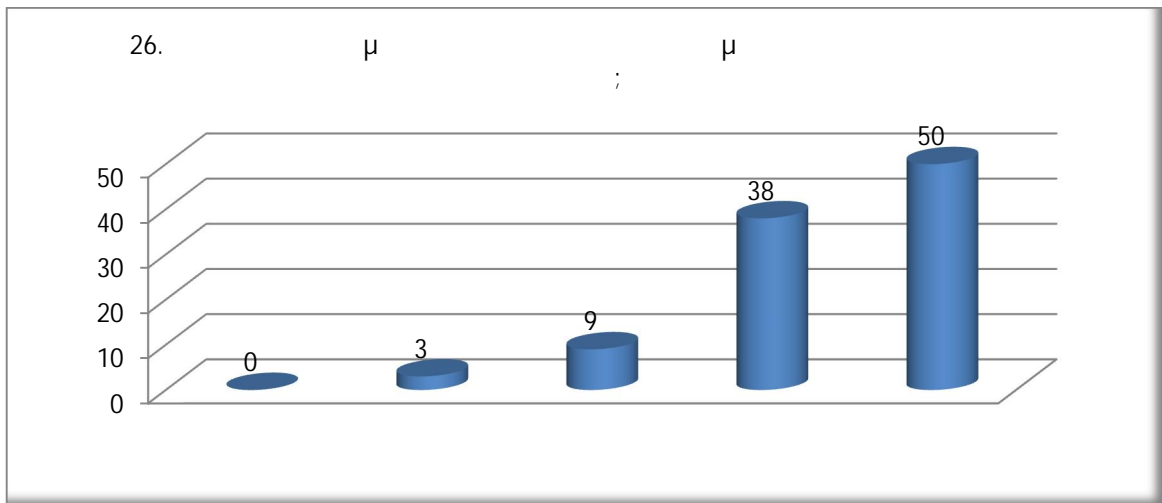
μ . μ « μ μ » μ 36%. 31%

« μ μ » 26% « » . 7% « μ μ » . μ μ μ μ μ μ μ μ μ .

6.1.2

6.1.2.1

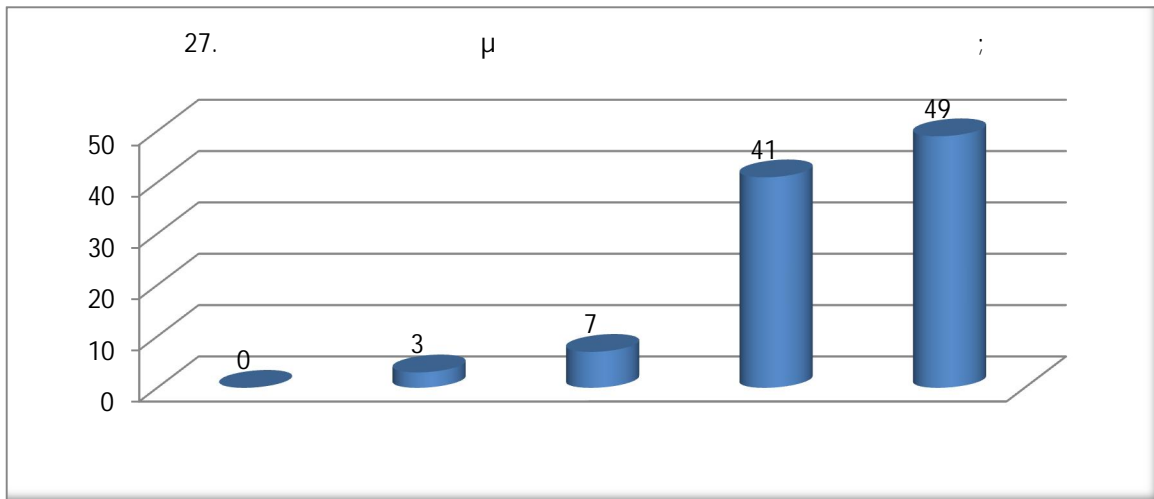
26
26 μ
μ



μμ 26: 26

μ μ μμ
 . μ 50% « » .
38% « μ μ » 9% « μ μ » .
« μ μ » μ 3% . « » .

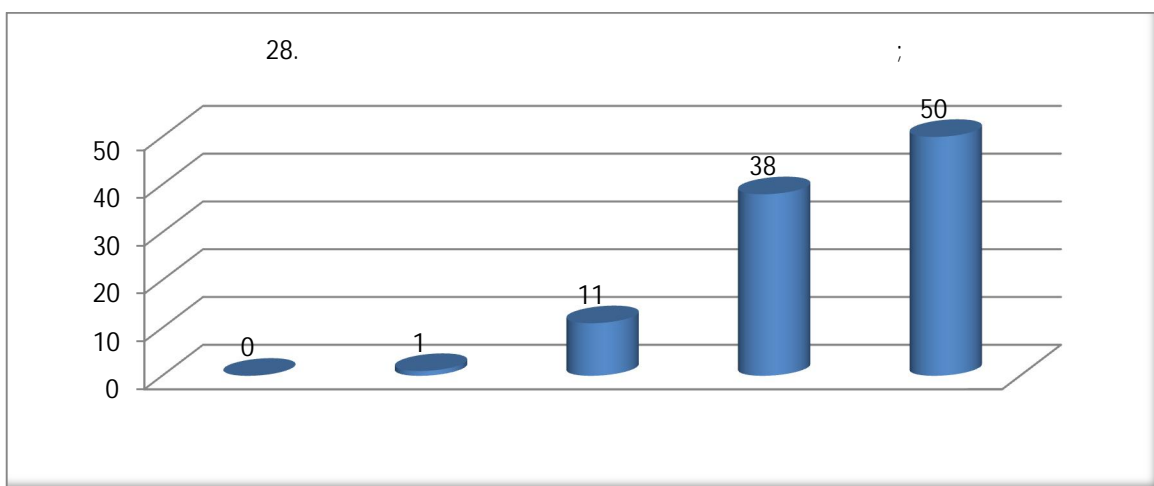
27
μ μ μ μ μ μ μ μ μ . μ μ μ μ μ .



μμ 27: 27

90% « μ μ »
 « » (41% 49%). 7% « μ μ »
 3% « μ μ ». μ μ μ
 « » .

28
 μ

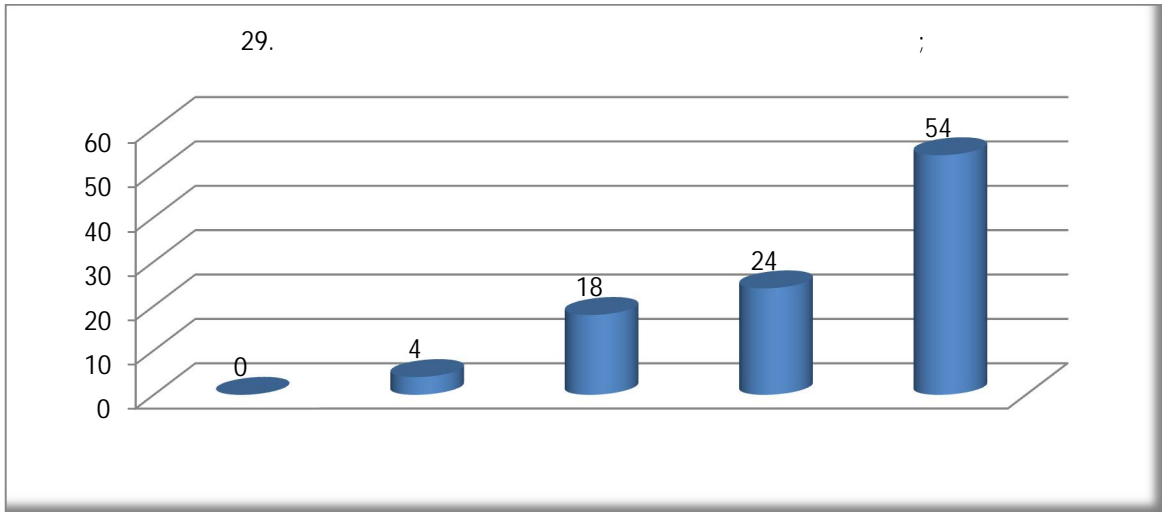


μμ 28: 28

μ μ μ «μ » μ
 μ « μ μ » 38% « » 50%.

μ μ μ μ

29 29



μμ 29: 29

μμ μ μ 54% « »
24% « μ μ » 18% « μ μ » μ 4%
μ . μ μ

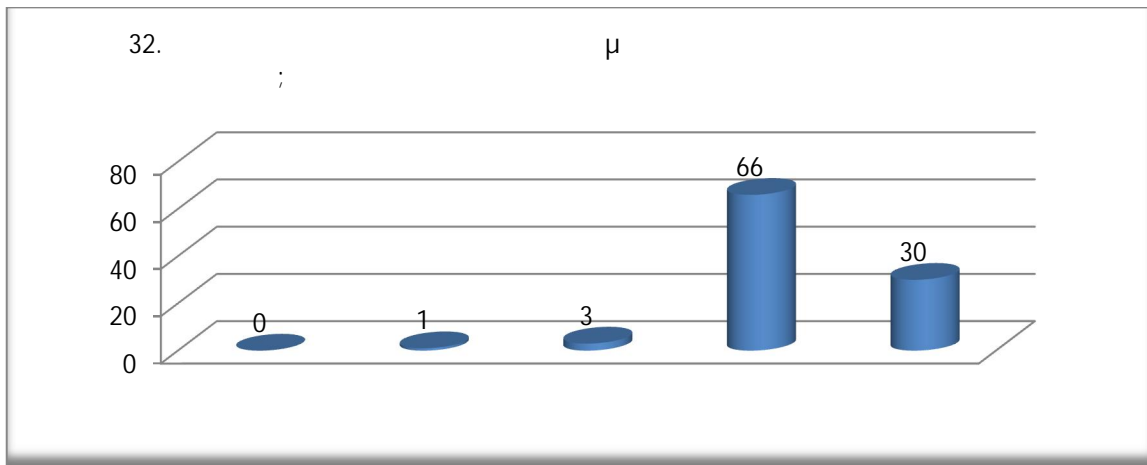
6.1.2.2

30 μ

μ . 35%, μ
 μ 25
 ¼ μ μ . μ μ
 . 35%
 « μ μ », 26% « μ μ » 20% « ».
 10% « μ μ » « »
 μ 9%.

32

μ



μμ 32: 32

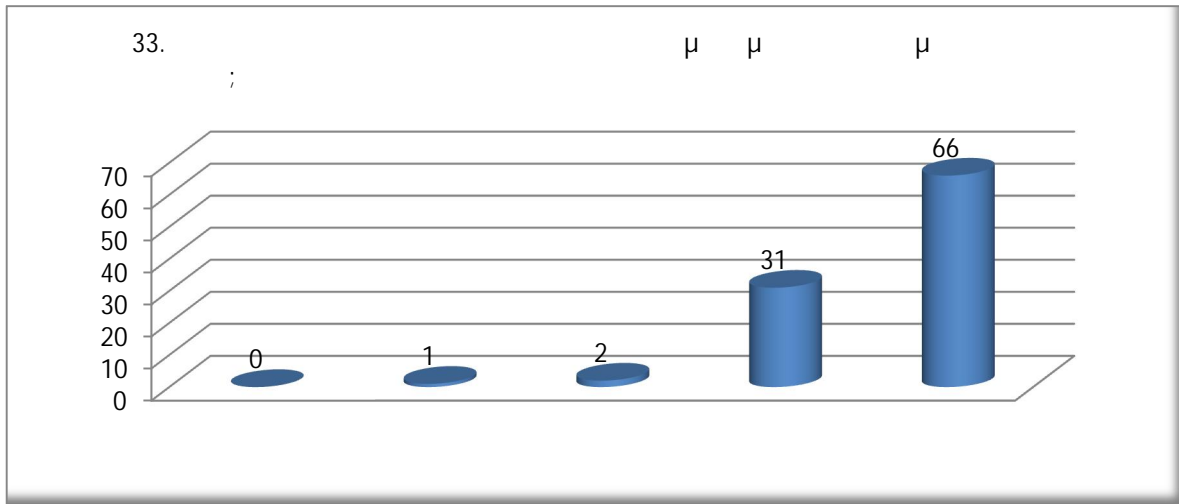
μ . 66% « μ μ ».
 30% « ».
 μ 4%. μ μ μ .
 μ μ .

33

33

μ

μ μ μ .



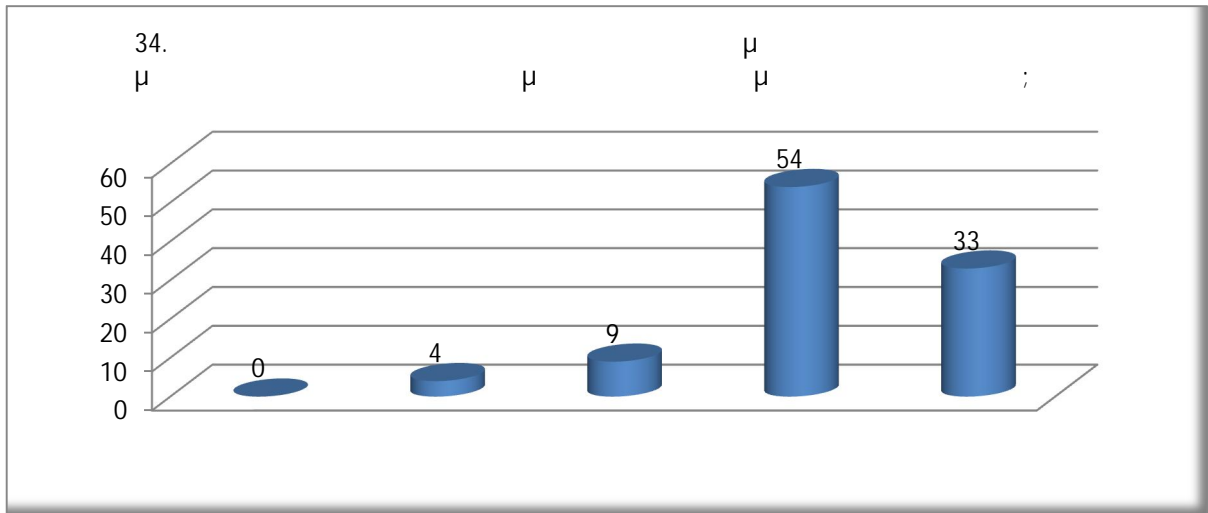
μμ 33: 33

33. ; μ μ μ

70
60
50
40
30
20
10
0

0 1 2 31 66

μμ , 97% μ μ
μ μ . 66% « »
31% « μ μ ». , « μ μ »
μ « μ μ ». « ».
μ μ , μ μ
μ , μ μ
.
34
34 μ μ μ .
54% « μ μ ». μ μ .
« » μ 33%. μ 9% μ , «
μ μ », μ 4% .
μ μ μ μ μ μ
μ μ μ μ μ μ
μ .



μμ 34: 34

54% « μ μ ».

« μ μ » μ 33%. μ 9% μ

μ 4% .

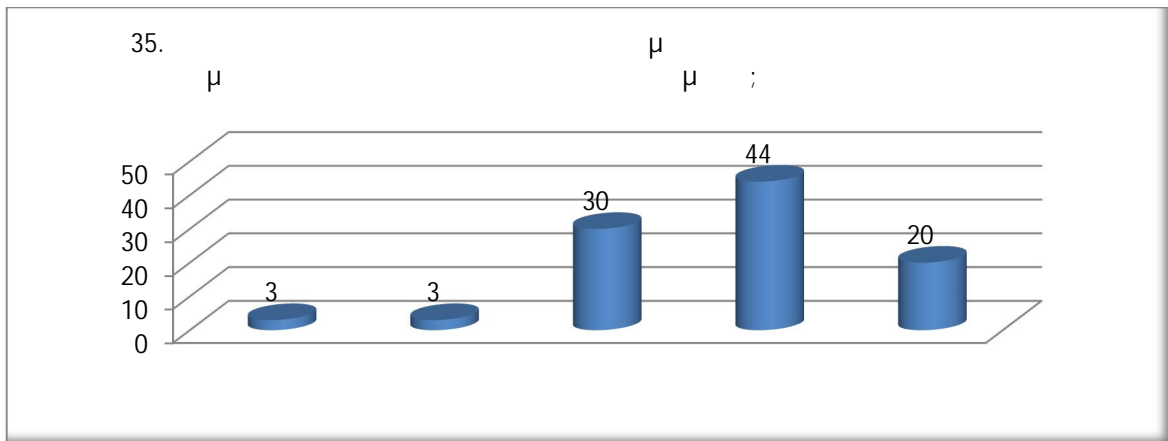
μ μ μ μ μ μ

μ .

6.1.2.3 μ

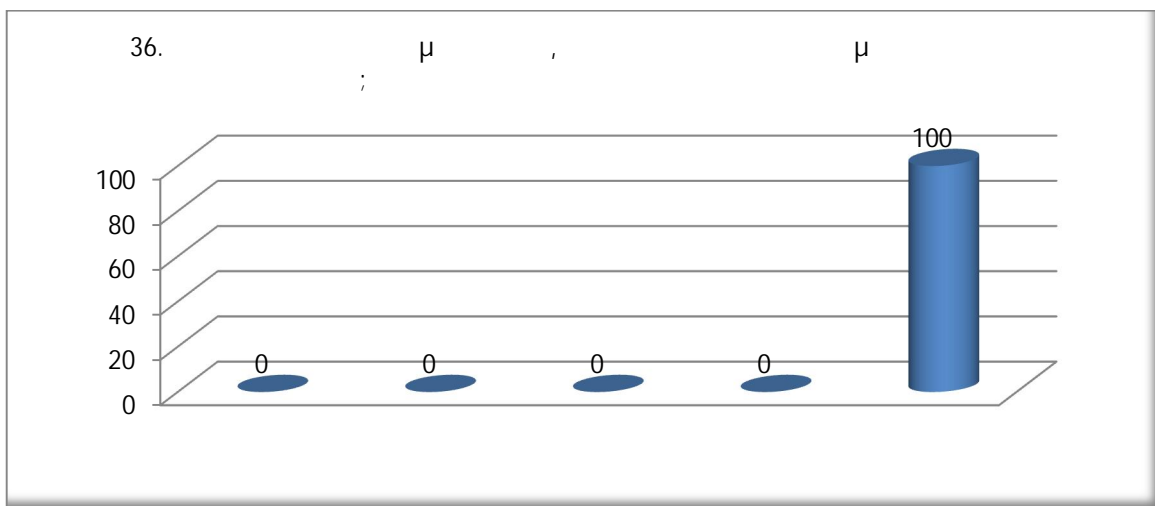
35 μ 35, μ

μ μ .



μμ 35: 35

μ
 .
 μ
 . 44% « μ μ » . 30% « μ μ »
 μ » 20% « » . « » « μ μ »
 3% .
 μ . μ μ .
 36 μ μ



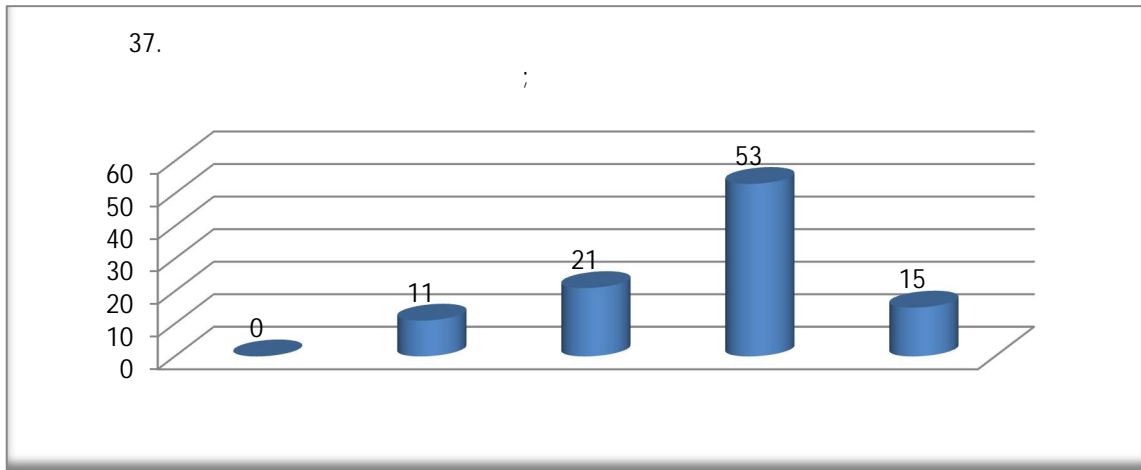
μμ 36: 36

μ μ .
 « » μ 100%

μ μ μ .

37 μ μ μ

, , .



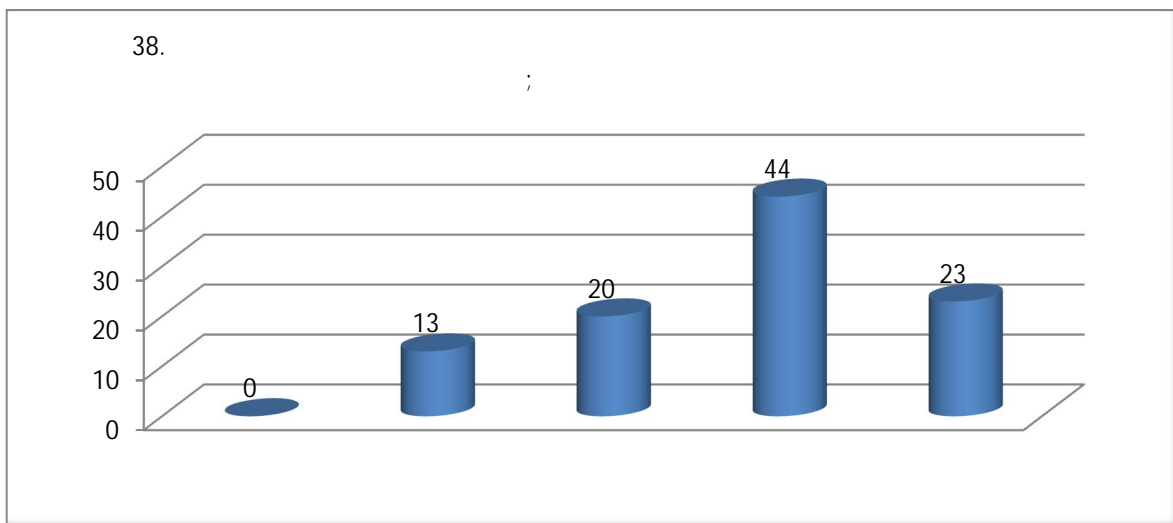
μμ 37: 37

μ , 53% « μ μ ».
 21% « μ μ » 15% « ».
 « μ μ » μ 11%, 0%

μ μ μ
 μ μ μ
 μ μ μ

38

μ , μ ,



μμ 38: 38

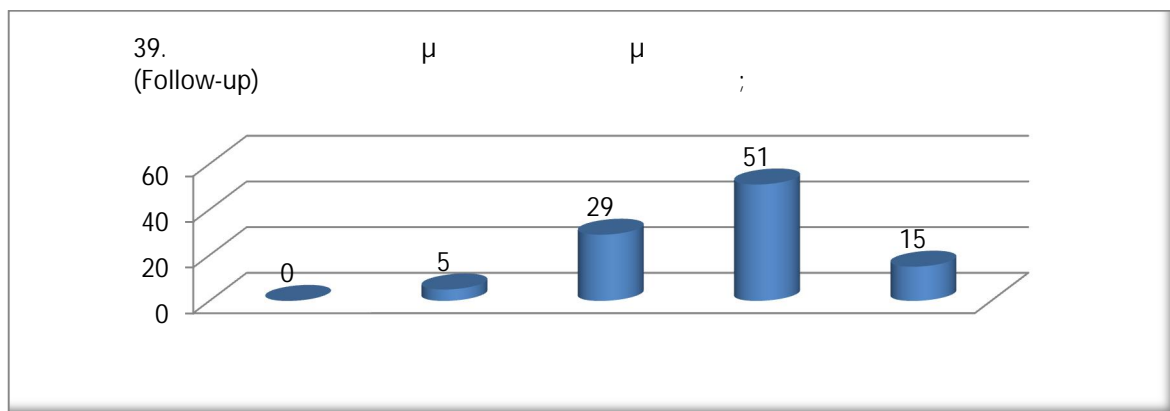
μ μμ μ .
 « μ μ » μ 44%. 23%
 μ « μ μ ».
 « μ μ μ 13, « »
 . μ μ μ
 μ μ μμ μ .
 μ

39

39

μ

μ



μμ 39: 39

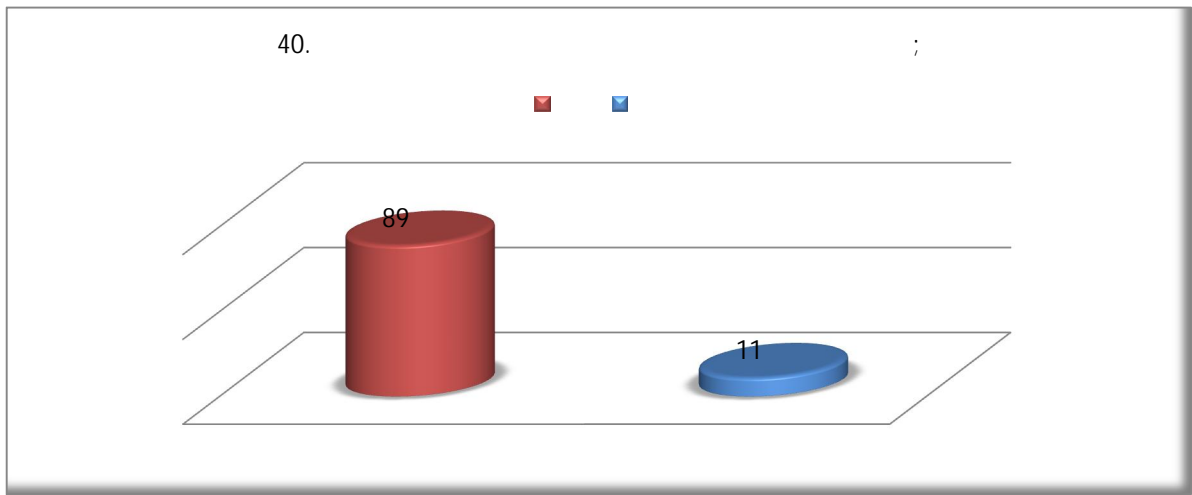
51% « μ μ » ,
 29% « μ μ » 15% « ».
 5% « μ μ » μ μ μ
 « » μμ μ
 μ . μ
 . μ
 μ .

6.1.3

6.1.3.1

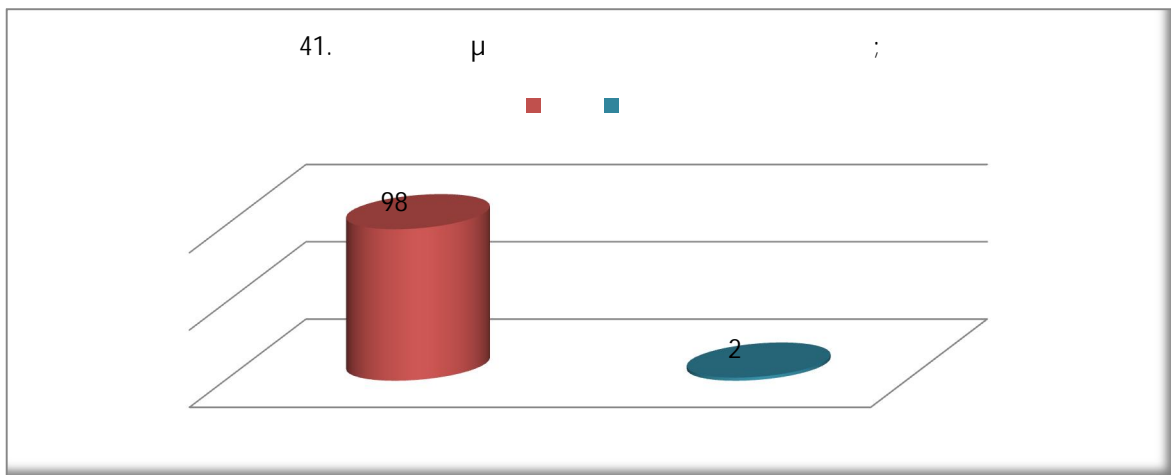
40

μ μ μ μ μ
 μ « ».



μμ 40: 40

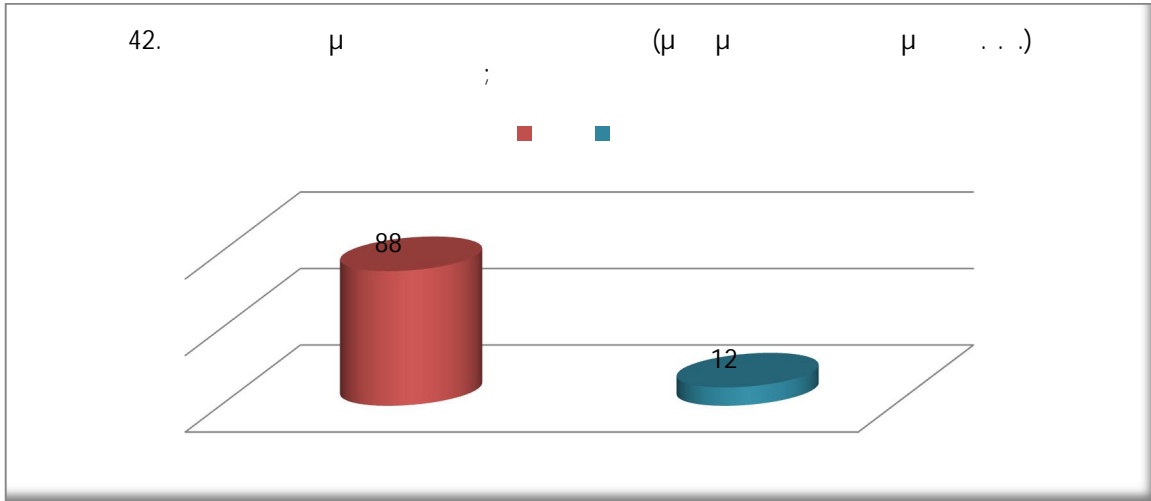
μμ 89% 11% .
 μ 11 μ ,
 « » μ .
 41 μ μ
 μ .



μμ 41: 41

μ , μ 2 μ μ . μ
μ .

42
μ μ
μ .

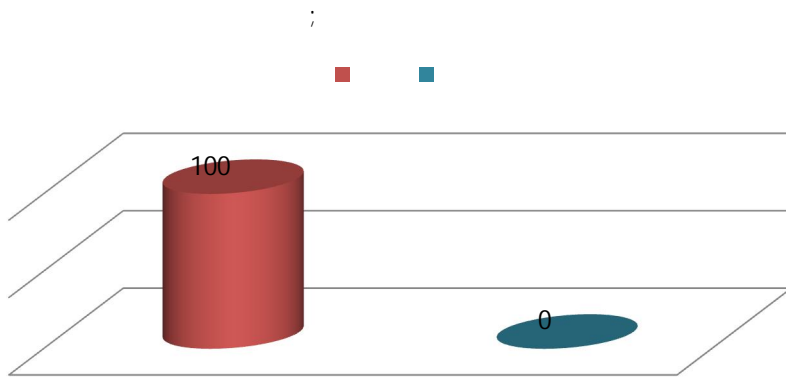


μμ 42: 42

μ μ , 88%
12%

43
43 ,

43.



μμ 43: 43

μ μ « ».
 μ . μ μ
 μ μ

44

44

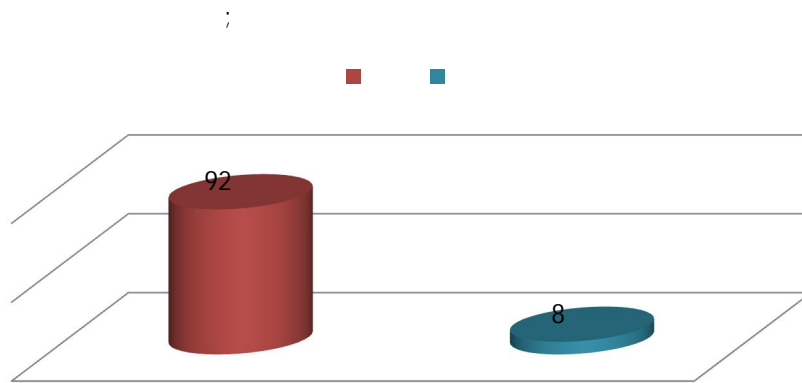
« μ

»

.

44.

« μ »



μμ 44: 44

77%

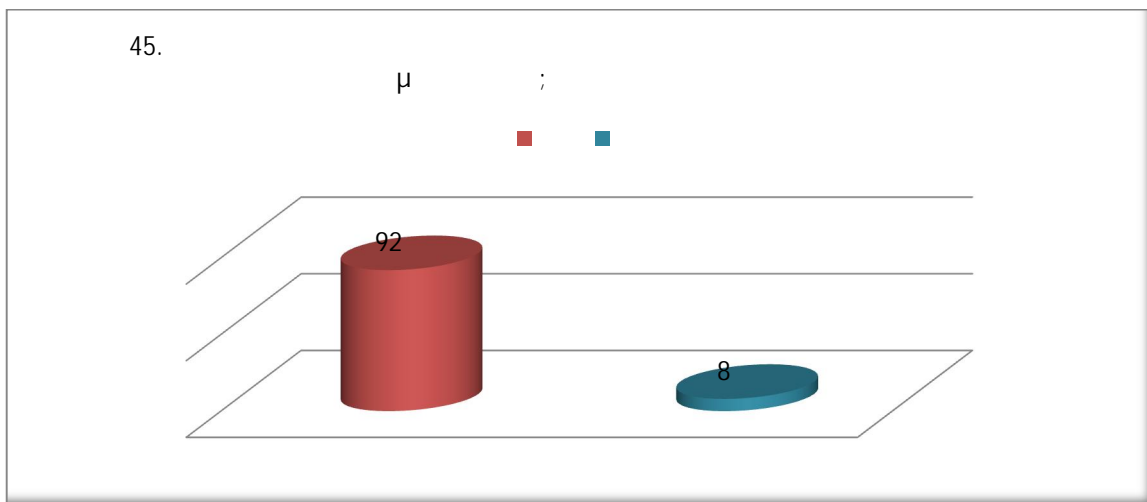
23%

. μ μ

μ μ

, μ ,

μ , μ
 μ μ μ μ .
 45
 μ μ ,
 μ 45. ,
 μ



μμ 45: 45

92% 8% .
 μ , μ μ μ
 μ , ,
 . μ
 μ μ . μ
 μ μ μ μ
 .
 μ μ μ .
 " μ " μ ,
 μ μ . μ
 , μ
 μ μ
 μ . μ

(μ μ) μ , μ

6.2 ¹

6.2.1

μ .

μ μ μ , μ , μ , μ , μ .

μ μ μ , μ μ μ , μ μ μ , μ μ μ .

μ Skewness 0 μ >0, μ μ (μ μ (μ μ (<0) .

μ Kurtosis <3 μ μ μ μ .

μ μ , μ μ .

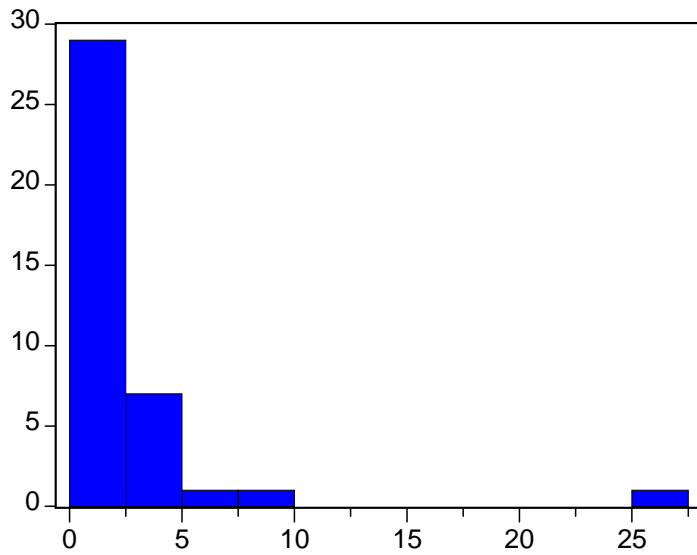
Jarque-Bera μ μ μ μ .

<5,99 probability values μ 0,05, μ μ .

μ , μ μ μ , μ μ .

¹ μ μ E-Views.

² μ Skewness μ [S=0 μ μ μ , S 0 μ μ , (μ S>0 μ μ μ S<0 μ μ], Kurtosis μ μ , [K>3 (K<3) μ μ (μ)] Jarque-Bera μ μ (J-B<5.99), μ μ [: P-Value μ μ , μ μ] μ μ .

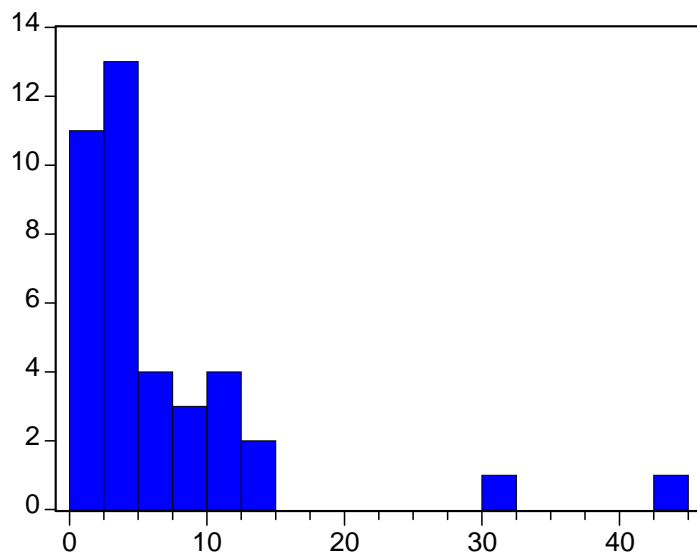


Series: KATHOLOU	
Sample 1 39	
Observations 39	
Mean	1.666667
Median	0.000000
Maximum	25.00000
Minimum	0.000000
Std. Dev.	4.330633
Skewness	4.314862
Kurtosis	23.06274
Jarque-Bera	775.1020
Probability	0.000000

μμ 46:

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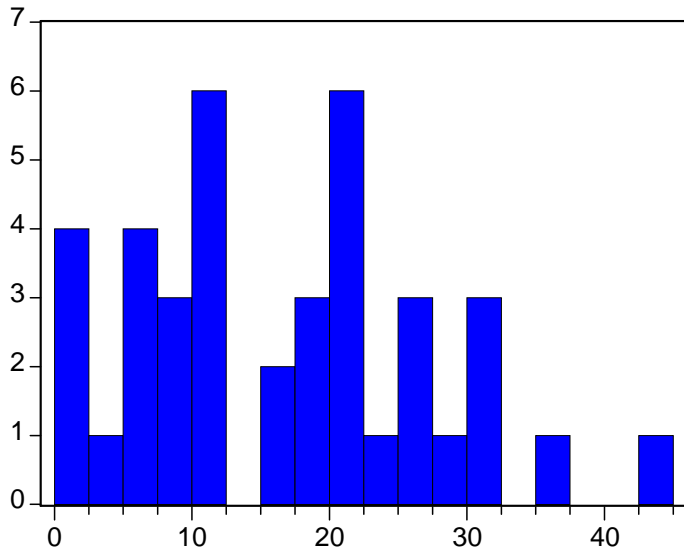


Series: MIKRI	
Sample 1 39	
Observations 39	
Mean	6.256410
Median	4.000000
Maximum	44.00000
Minimum	0.000000
Std. Dev.	8.506091
Skewness	2.935408
Kurtosis	12.52223
Jarque-Bera	203.3515
Probability	0.000000

μμ 47:

<<

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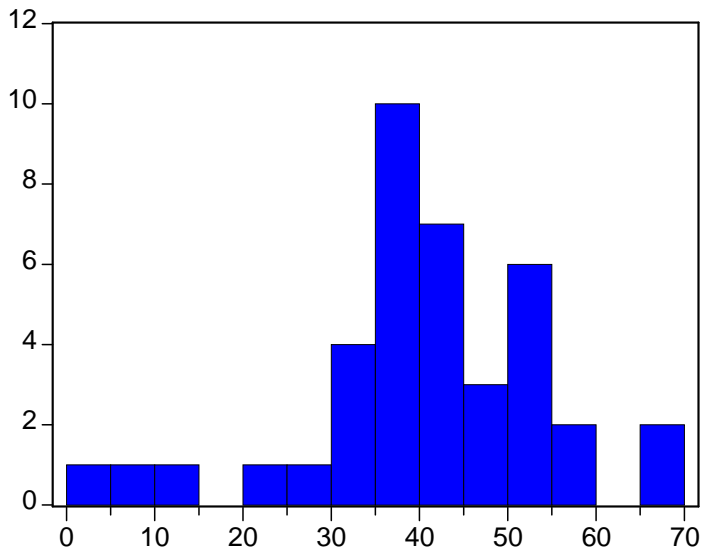


Series: METRIA	
Sample 1 39	
Observations 39	
Mean	16.41026
Median	15.00000
Maximum	44.00000
Minimum	0.000000
Std. Dev.	10.67392
Skewness	0.401852
Kurtosis	2.606784
Jarque-Bera	1.300908
Probability	0.521809

μμ 48:

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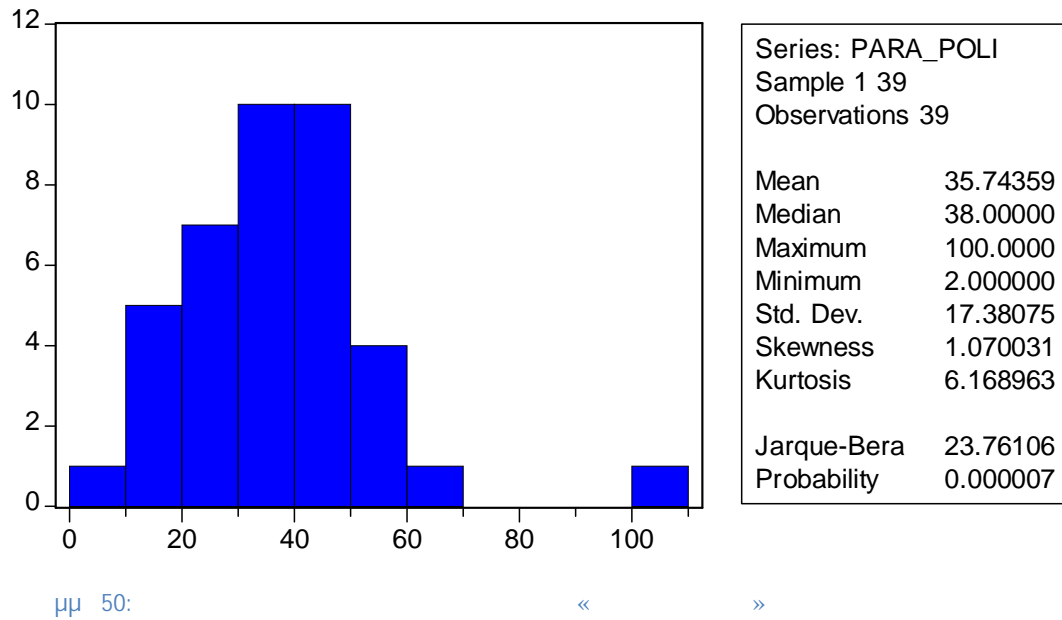


Series: MEGALH	
Sample 1 39	
Observations 39	
Mean	39.92308
Median	40.00000
Maximum	68.00000
Minimum	0.000000
Std. Dev.	13.94045
Skewness	-0.702006
Kurtosis	4.151551
Jarque-Bera	5.358141
Probability	0.068627

μμ 49:

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6.2.2

μ , μ , μ , μ , μ , μ .

2: 1-5

	Q1	Q2	Q3	Q4	Q5
Mean	20.00000	20.00000	20.00000	20.00000	20.00000
Median	23.00000	19.00000	20.00000	12.00000	12.00000
Maximum	52.00000	41.00000	35.00000	41.00000	42.00000
Minimum	0.000000	0.000000	3.000000	7.000000	1.000000
Std. Dev.	21.55226	17.97220	14.61164	15.50806	18.72165
Skewness	0.472408	0.060668	-0.046770	0.491017	0.294420
Kurtosis	1.983223	1.365069	1.325201	1.451249	1.277495
Jarque-Bera	0.401357	0.559942	0.586188	0.700629	0.690365
Probability	0.818176	0.755806	0.745952	0.704467	0.708091
Sum	100.0000	100.0000	100.0000	100.0000	100.0000
Sum Sq. Dev.	1858.000	1292.000	854.0000	962.0000	1402.000

Observations	5	5	5	5	5
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μ Skewness 0 $\mu > 0$ 1-5 μ
 μ $\mu\mu$ (μ), 3 < 0 ,
 μ Kurtosis < 3 μ
 Jarque-Bera $\mu < 5,99$ probability values μ
 0,05, μ μ

3: 6-10

	Q6	Q7	Q8	Q9	Q10
Mean	20.00000	20.00000	20.00000	20.00000	20.00000
Median	15.00000	32.00000	22.00000	24.00000	22.00000
Maximum	47.00000	34.00000	44.00000	36.00000	38.00000
Minimum	0.000000	0.000000	2.000000	0.000000	0.000000
Std. Dev.	21.66795	17.81853	16.56804	15.49193	17.60682
Skewness	0.257993	-0.404635	0.364326	-0.288675	-0.110613
Kurtosis	1.356781	1.171908	1.932450	1.450000	1.287929
Jarque-Bera	0.618002	0.832675	0.348041	0.569965	0.620860
Probability	0.734180	0.659458	0.840280	0.752027	0.733132
Sum	100.0000	100.0000	100.0000	100.0000	100.0000
Sum Sq. Dev.	1878.000	1270.000	1098.000	960.0000	1240.000
Observations	5	5	5	5	5

Skewness 0 μ , > 0 6-10 μ μ
 μ $\mu\mu$, 6 8,
 7,9,10 μ

$\mu < 0$, Kurtosis $\mu < 3$, Jarque-Bera $\mu < 5,99$, probability values $\mu < 0,05$.

4: 11-15

	Q11	Q12	Q13	Q14	Q15
Mean	20.00000	20.00000	20.00000	20.00000	20.00000
Median	15.00000	5.000000	0.000000	7.000000	16.00000
Maximum	39.00000	52.00000	53.00000	49.00000	51.00000
Minimum	3.000000	0.000000	0.000000	0.000000	3.000000
Std. Dev.	17.97220	24.17643	27.46816	23.13007	19.73575
Skewness	0.220717	0.484205	0.426450	0.418769	0.761178
Kurtosis	1.229057	1.374547	1.206238	1.281601	2.212544
Jarque-Bera	0.693980	0.745816	0.821879	0.761326	0.612011
Probability	0.706812	0.688729	0.663027	0.683408	0.736383
Sum	100.0000	100.0000	100.0000	100.0000	100.0000
Sum Sq. Dev.	1292.000	2338.000	3018.000	2140.000	1558.000
Observations	5	5	5	5	5

Skewness $0 > 0$, Kurtosis < 3 , Jarque-Bera $< 5,99$, probability values $\mu < 0,05$.

5: 16-20

	Q16	Q17	Q18	Q19	Q20
Mean	20.00000	20.00000	20.00000	20.00000	20.00000

Median	14.00000	22.00000	11.00000	18.00000	11.00000
Maximum	38.00000	39.00000	46.00000	41.00000	45.00000
Minimum	3.000000	1.000000	0.000000	3.000000	0.000000
Std. Dev.	15.21512	17.60682	22.83637	14.43953	21.42429
Skewness	0.215684	-0.078351	0.305439	0.375446	0.319593
Kurtosis	1.368960	1.283832	1.221881	2.037291	1.238822
Jarque-Bera	0.592994	0.618706	0.736433	0.310551	0.731314
Probability	0.743418	0.733922	0.691967	0.856179	0.693741
Sum	100.0000	100.0000	100.0000	100.0000	100.0000
Sum Sq. Dev.	926.0000	1240.000	2086.000	834.0000	1836.000
Observations	5	5	5	5	5

μ Skewness 0 $\mu > 0$ 16-20 μ
 μ μ (μ), 17 < 0 ,
 μ Kurtosis < 3 μ
 Jarque-Bera μ $< 5,99$ probability values μ
 0,05, μ μ

6:

21-25

	Q21	Q22	Q23	Q24	Q25
Mean	20.00000	20.00000	20.00000	20.00000	20.00000
Median	9.000000	11.00000	12.00000	18.00000	26.00000
Maximum	42.00000	68.00000	44.00000	55.00000	36.00000
Minimum	1.000000	0.000000	3.000000	0.000000	0.000000
Std. Dev.	20.28546	28.04461	16.95582	21.98863	15.66844
Skewness	0.346964	1.203896	0.500556	0.789191	-0.330911
Kurtosis	1.203053	2.831726	1.678767	2.331888	1.400121

Jarque-Bera	0.773032	1.213703	0.572475	0.612013	0.624504
Probability	0.679420	0.545064	0.751084	0.736382	0.731797
Sum	100.0000	100.0000	100.0000	100.0000	100.0000
Sum Sq. Dev.	1646.000	3146.000	1150.000	1934.000	982.0000
Observations	5	5	5	5	5

μ Skewness 0 $\mu > 0$ 21-25 μ 25 < 0 ,
 μ μ (μ), 25 (< 0)
 μ Kurtosis < 3 μ
 μ μ ,
 Jarque-Bera μ $< 5,99$ probability values μ
 0,05, μ μ .

7: 26-29

	Q26	Q27	Q28	Q29
Mean	20.00000	20.00000	20.00000	20.00000
Median	9.000000	7.000000	11.00000	18.00000
Maximum	50.00000	49.00000	50.00000	54.00000
Minimum	0.000000	0.000000	0.000000	0.000000
Std. Dev.	22.54994	23.13007	22.72664	21.40093
Skewness	0.453097	0.418769	0.410608	0.777475
Kurtosis	1.417807	1.281601	1.419584	2.327234
Jarque-Bera	0.692609	0.761326	0.660856	0.598017
Probability	0.707297	0.683408	0.718616	0.741553
Sum	100.0000	100.0000	100.0000	100.0000
Sum Sq. Dev.	2034.000	2140.000	2066.000	1832.000
Observations	5	5	5	5

Skewness 0 $\mu > 0$ 26-29 μ
 Kurtosis 3
 Jarque-Bera μ <5,99
 probability values μ 0,05, μ μ

8: 30-34

	Q30	Q31	Q32	Q33	Q34
Mean	20.00000	20.00000	20.00000	20.00000	20.00000
Median	0.000000	20.00000	3.000000	2.000000	9.000000
Maximum	55.00000	35.00000	66.00000	66.00000	54.00000
Minimum	0.000000	9.000000	0.000000	0.000000	0.000000
Std. Dev.	27.61340	10.63015	28.57446	28.81840	22.92379
Skewness	0.457988	0.335073	0.941205	0.910640	0.651389
Kurtosis	1.274523	1.773142	2.278714	2.214359	1.816350
Jarque-Bera	0.795059	0.407141	0.846609	0.819644	0.645470
Probability	0.671978	0.815813	0.654879	0.663769	0.724166
Sum	100.0000	100.0000	100.0000	100.0000	100.0000
Sum Sq. Dev.	3050.000	452.0000	3266.000	3322.000	2102.000
Observations	5	5	5	5	5

Skewness 0 $\mu > 0$ 30-34 μ μ
 Kurtosis <3 μ
 Jarque-Bera μ <5,99 probability values μ
 0,05, μ μ

	Q35	Q36	Q37	Q38	Q39
Mean	20.00000	20.00000	20.00000	20.00000	20.00000
Median	20.00000	0.000000	15.00000	20.00000	15.00000
Maximum	44.00000	100.0000	53.00000	44.00000	51.00000
Minimum	3.000000	0.000000	0.000000	0.000000	0.000000
Std. Dev.	17.70593	44.72136	19.97498	16.07794	20.56696
Skewness	0.251672	1.500000	0.949836	0.370423	0.611076
Kurtosis	1.617847	3.250000	2.656053	2.311440	1.993340
Jarque-Bera	0.450771	1.888021	0.776469	0.213118	0.522296
Probability	0.798208	0.389064	0.678253	0.898922	0.770167
Sum	100.0000	100.0000	100.0000	100.0000	100.0000
Sum Sq. Dev.	1254.000	8000.000	1596.000	1034.000	1692.000
Observations	5	5	5	5	5

μ μ 30-34 μ
 μ Skewness 0 μ >0, μ μ μ (μ
), μ Kurtosis <3 μ
 μ μ , 36.
 , Jarque-Bera μ <5,99 probability values
 μ 0,05, μ μ
 .

6.3

μμ (Correlation Matrix)³

μ μ — μ
 μ . μ , μ ()
 μ μ μ .
 μ μ (Pearson)

³ μμ μ SPSS.

μ . μ μ μ
 μ - μ μ ,
 μ .

10: Pearson μ

		PEARSON
26-	3	0.278**
10-	5	0.333**
27-	6	0.344**
7-	6	0.450**
12-	7	0.271**
30-	7	0.546**
9-	13	0.296**
9-	30	0.322**
11-	14	0.318**
12-	32	0.322**
13-	14	0.355**
13-	10	0.318**
13-	9	0.296**
14-	28	0.270**
18-	34	0.288**
20-	28	0.265**
22-	24	0.263**
27-	29	0.309**
29-	7	0.282**
30-	32	0.267**
34-	18	0.288**

** μ 5%

6.4.1

6

μ μ , μ μ 15 19 μ
 , μ μ
 μ μ 2 45 μ ,
 μ μ μ .

6.4.2

7

μ μ μ μ (1-39) μ
 μ / (40-45) μ μ
 . , μ μ
 : 3 41,
 7 40, 9 40, 10 42, 21 44,
 23 44, 24 42, 24 45 32
 42. μ μ ,
 μ μ .

⁶ : μ
 : μ

⁷ : μ /
 : μ / .

6.5

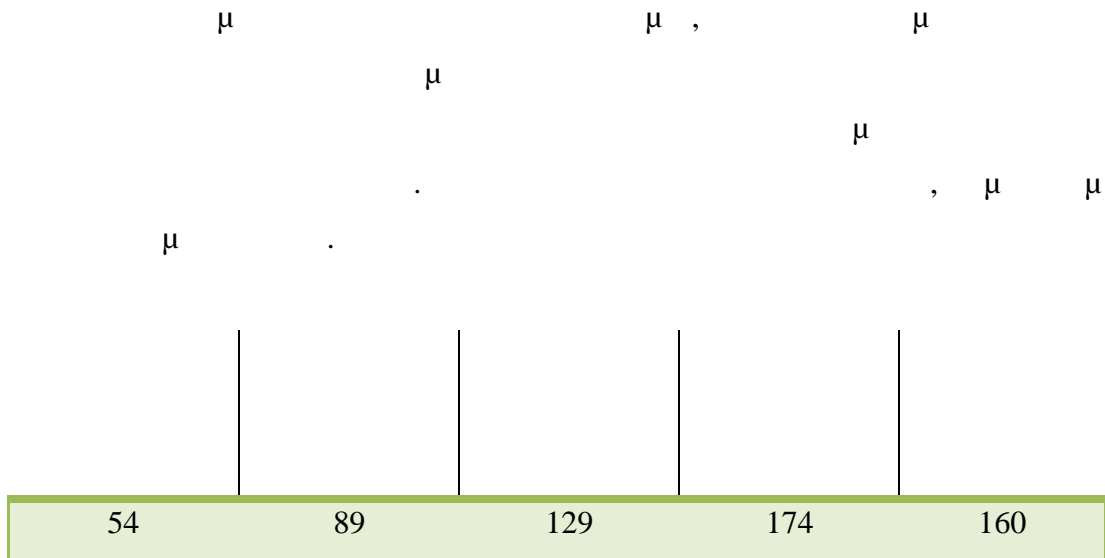
(ANalysis Of VAriance - ANOVA)^{8,9}

$\mu_1, \mu_2, \dots, \mu_k$,
 (k) , $\mu_1, \mu_2, \dots, \mu_k$ (One-way ANOVA).
 $\mu_1, \mu_2, \dots, \mu_k$.
 11 15 μ sig μ
 μ μ ($=5\%$). μ , μ μ ,
 μ μ μ .

⁸ $\mu_1, \mu_2, \dots, \mu_k$ μ SPSS, outputs μ ($.4$).

⁹ : $\mu_1 = \mu_2 = \dots = \mu_k$
 : $\mu_i, i, j = 1, 2, \dots, k$ (μ)
 : μ
 : μ .

7:



« μ » 174 . , μ
 (correlation matrix) μ μ 21
 () μ μ μ , chi square
 (15 19) μ
 . μ μ , μ μ
 (μ μ /)
 μ 9 . ,
 (ANOVA)
 μ μ 11 15.
 μ μ μ
 μ μ μ μ .
 μ μ , μ
 μ , μ μ
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(3) μ :

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- Follow Up

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vivasofias@yahoo.gr

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(1 - 25)¹¹

.1	(CONTROL ENVIRONMENT) μ :					
1.	μ μ μ μ μ μ μ μ ;					
2.	μ μ μ μ μ ;					
3.	;					
4.	μ μ μ μ μ μ ;					
5.	μ μ μ μ ;					

¹¹

.2	(RISK ASSESSMENT) μ :					
6.	μ ;					
7.	μ μ ;					
8.	μ ;					
9.	μ , ;					
10.	μ μ , μ / μ μ ;					

.3	(CONTROL ACTIVITIES) μ :					
11.	/ ;					
12.	;					
13.	μ μ ;					
14.	μ μ μ ;					
15.	μ μ ;					

.4	<p style="text-align: center;">& (INFORMATION & COMMUNICATION) μ :</p>					
16.	<p style="text-align: center;">μ μ ;</p>					
17.	<p style="text-align: center;">μ ;</p>					
18.	<p style="text-align: center;">μ μ μ ;</p>					
19.	<p style="text-align: center;">μ / / μμ , μ μμ ;</p>					
20.	<p style="text-align: center;">μ μ μ , μ ;</p>					

.5	(MONITORING) μ :					
21.	;					
22.	μ μ μ μ , μ ;					
23.	μ μ , μ μ ;					
24.	;					
25.	μ μ , μ μ μ μ , ;					

:

(26 - 39)¹²

.1	μ :					
26.	μ ; μ					
27.	μ ;					
28.	;					
29.	;					

12

.2	μ :					
30.) (μμ , μ ;					
31.	μ ;					
32.	μ ;					
33.	μ ; μ μ					
34.	μ μ μ ;					

.3	<p style="text-align: center;">– FOLLOW</p> <p style="text-align: center;">UP</p> <p style="text-align: center;">μ :</p>					
35.	<p style="text-align: center;">μ</p> <p style="text-align: center;">μ ;</p>					
36.	<p style="text-align: center;">μ ,</p> <p style="text-align: center;">μ ;</p>					
37.	<p style="text-align: center;">;</p>					
38.	<p style="text-align: center;">;</p>					
39.	<p style="text-align: center;">μ μ</p> <p style="text-align: center;">(Follow-up)</p> <p style="text-align: center;">;</p>					

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(40 -45)¹³

40.	;		
41.	μ ;		
42.	μ ; (μ μ μ . . .)		
43.	;		
44.	;	« μ »	
45.	μ ;		

μ

13

μ *

.2

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1.

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Excel.

1	0	0	25	52	23
2	0	5	19	35	41
3	3	8	20	35	34
4	7	8	32	12	41
5	1	7	12	38	42
6	0	0	15	47	38
7	0	1	32	33	34
8	25	44	22	7	2
9	0	8	24	32	36
10	0	4	22	36	38
11	3	4	15	39	39
12	0	3	5	40	52
13	0	0	0	53	47
14	0	3	7	49	41
15	3	4	26	51	16
16	3	14	11	38	34
17	1	3	22	35	39
18	0	0	11	43	46
19	3	12	26	41	18
20	0	3	11	45	41
21	1	6	9	42	42
22	0	1	11	68	20
23	3	12	44	31	10
24	0	3	18	55	24
25	0	31	7	36	26
26	0	3	9	38	50
27	0	3	7	41	49
28	0	1	11	38	50
29	0	4	18	24	54
30	0	0	0	55	45
31	9	11	35	25	20
32	0	1	3	66	30
33	0	1	2	31	66

34	0	4	9	54	33
35	3	3	30	44	20
36	0	0	0	0	100
37	0	11	21	53	15
38	0	13	20	44	23
39	0	5	29	51	15

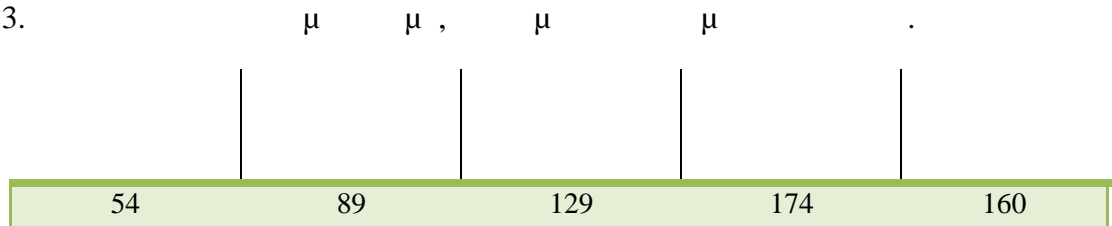
μ μ , μ μ , μ μ .

2. μ μ μ 5
 . 4 μ
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 μ μ μ .
 μ μ , μ 2
 μ . μ 36
 μ , 5 μ
 0 , μ 4.

1	1	1	4	5	3
2	1	2	3	4	5
3	1	2	3	5	4
4	1	2	4	3	5
5	1	2	3	4	5
6	1	1	3	5	4
7	1	2	3	4	5
8	4	5	3	2	1
9	1	2	3	4	5
10	1	2	3	4	5
11	2	3	4	5	5
12	1	2	3	4	5
13	3	3	3	5	4
14	1	2	3	5	4
15	1	2	4	5	3
16	1	3	2	5	4

17	1	2	3	4	5
18	2	2	3	4	5
19	1	2	4	5	3
20	1	2	3	5	4
21	2	3	4	5	5
22	1	2	3	5	4
23	1	3	5	4	2
24	1	2	3	5	4
25	1	4	2	5	3
26	1	2	3	4	5
27	1	2	3	4	5
28	1	2	3	4	5
29	1	2	3	4	5
30	3	3	3	5	4
31	1	2	5	4	3
32	2	2	3	5	4
33	1	2	3	4	5
34	1	2	3	5	4
35	2	2	4	5	3
36	4	4	4	4	5
37	1	2	4	5	3
38	1	2	3	5	4
39	1	2	4	5	3

3.




μ μ , μ μ .
 174 μ . μ μ « μ μ »
 « μ » μ 129 μ « μ μ »
 μ » μ 89 μ . μ μ μ .
 « μ » .

.3


11: μ 15

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	9,912 ^a	4	.042 
Likelihood Ratio	11,340	4	,023
Linear-by-Linear Association	8,407	1	,004
N of Valid Cases	100		


12: μ 19

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	11,075 ^a	4	.026 
Likelihood Ratio	12,057	4	,017
Linear-by-Linear Association	1,014	1	,314
N of Valid Cases	100		

13: 3- 41

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	16,467 ^a	4	.002 
Likelihood Ratio	6,766	4	,149
Linear-by-Linear Association	1,432	1	,232
N of Valid Cases	100		

14:

7 -

40

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	9,428 ^a	3	.024 ←
Likelihood Ratio	5,839	3	,120
Linear-by-Linear Association	,144	1	,704
N of Valid Cases	100		

15:

9 -

40

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	13,780 ^a	3	.003 ←
Likelihood Ratio	9,084	3	,028
Linear-by-Linear Association	6,293	1	,012
N of Valid Cases	100		

16:

10 -

42

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	9,913 ^a	3	.019 ←
Likelihood Ratio	11,906	3	,008
Linear-by-Linear Association	,518	1	,472
N of Valid Cases	100		

17:

21-

44

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	10,391 ^a	4	.034 ←
Likelihood Ratio	8,428	4	.077
Linear-by-Linear Association	1,971	1	.160
N of Valid Cases	100		

18:

23-

44

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	23,295 ^a	4	.000 ←
Likelihood Ratio	14,518	4	.006
Linear-by-Linear Association	.013	1	.910
N of Valid Cases	100		

19:

24 -

42

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	8,519 ^a	3	.036 ←
Likelihood Ratio	7,487	3	.058
Linear-by-Linear Association	3,003	1	.083
N of Valid Cases	100		

20:

24 –

45

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	16,285 ^a	3	.001 ←
Likelihood Ratio	8,987	3	,029
Linear-by-Linear Association	1,098	1	,295
N of Valid Cases	100		

21:

23 –


42

Chi-Square Tests


	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	7,914 ^a	3	.048 ←
Likelihood Ratio	5,182	3	,159
Linear-by-Linear Association	,305	1	,581
N of Valid Cases	100		

.4 ANOVA

22: ANOVA 11

		Sum of Squares	df	Mean Square	F	Sig.
E11	Between Groups	4,840	1	4,840	5,174	.025 
	Within Groups	91,670	98	,935		
	Total	96,510	99			

23: ANOVA 15

		Sum of Squares	df	Mean Square	F	Sig.
E15	Between Groups	6,599	1	6,599	9,095	.003 
	Within Groups	71,111	98	,726		
	Total	77,710	99			

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