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μ (cyber bullying). μ μ
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ICTs:

Information and Communication Technologies

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Internet addiction μ
Cyber bullying μ μ
SNS
Social networking

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Facebook,

Twitter, LinkedIn .

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 social network site 1997. SixDegrees.com

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 Path, Xing μ . "Passion-centric"
 Dogster, μ . Care2
 , Couchsurfing μ
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 μ μ SNS. μ μ
 Flickr (photo sharing), Last.FM (music listening habits), YouTube (video sharing).

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Friendster . Mixi
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Facebook μ μ 2004 Mark Zuckerberg,
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Facebook 500 μ μ
2006 μ Twitter Jack Dorsey.
μ μ μ μ
2011 μ Google+.

1.3 μ

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16 -35, μ μ 16 -25 μ .[13]

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μ μ chat sites, blogs μ

(Twitter, Facebook), μμ forum μ μ

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μ μ μ : Facebook, You tube, Twitter, myspace.com, hi5 flickr. Facebook

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1.4

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μ μ μ eBizMBA, The eBusiness Knowledgebase,
μ Alexa U.S.[21] :

- Facebook
- Twitter
- LinkedIn
- MySpace
- Google Plus+
- DeviantArt
- LiveJournal
- Tagged
- Orkut
- CafeMom

2.1 FACEBOOK

Facebook 4 2004.
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2.2 TWITTER

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2.3 LinkedIn

LinkedIn (business oriented) was founded in 2002 by Reid Hoffman (co-founder of PayPal), Jeff Weiner, and Eric S. Schmidt. The platform is designed to help professionals connect and share information. LinkedIn is a social networking site that allows users to create profiles, connect with other professionals, and share content. It is often used for job hunting, networking, and sharing industry news. LinkedIn is a popular platform for professionals and businesses. It is a social networking site that allows users to create profiles, connect with other professionals, and share content. It is often used for job hunting, networking, and sharing industry news. LinkedIn is a popular platform for professionals and businesses. It is a social networking site that allows users to create profiles, connect with other professionals, and share content. It is often used for job hunting, networking, and sharing industry news. LinkedIn is a popular platform for professionals and businesses.

2.4 MySpace

MySpace was founded in 2003 by Tom Anderson and Chris DeWitt. It was one of the most popular social networking sites in the early 2000s. MySpace allowed users to create profiles, upload photos, and share music. It was particularly popular among teenagers and young adults. MySpace was a social networking site that allowed users to create profiles, upload photos, and share music. It was particularly popular among teenagers and young adults. MySpace was a social networking site that allowed users to create profiles, upload photos, and share music. It was particularly popular among teenagers and young adults. MySpace was a social networking site that allowed users to create profiles, upload photos, and share music. It was particularly popular among teenagers and young adults.

MySpace, () Facebook.
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2.5 GOOGLE+

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 Upload Huddle. Google+ μ
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Google+ μ 65 μ μ μ
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2.6 DeviantArt

7 2000 Scott Jarkoff, Matthew Stephens, Angelo
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2.9 ORKUT

Orkut
Inc 2008. Google
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2.10 CafeMom

CafeMom μ μ
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2006 Andrew Shue Michael Sanchez.
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3.1 μ μ

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4.1 μ

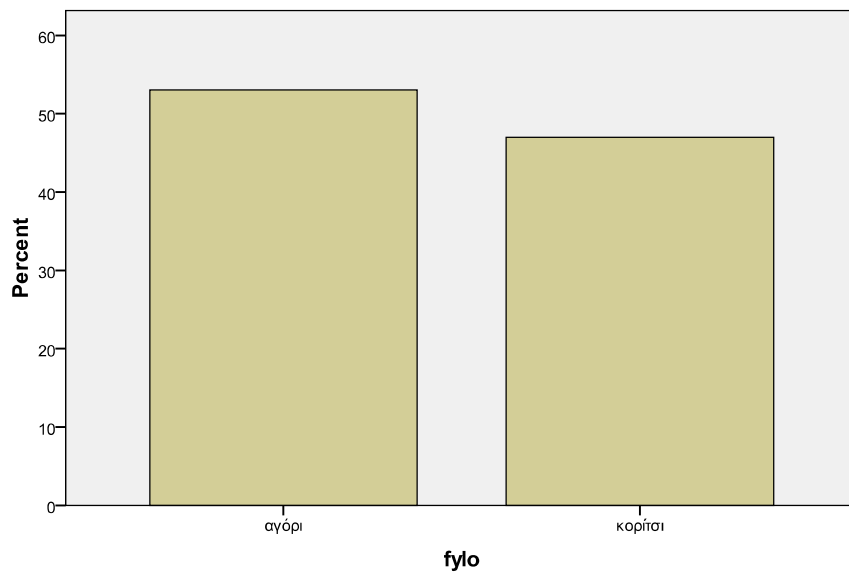
1:

fylo

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	35	53,0	53,0	53,0
	31	47,0	47,0	100,0
Total	66	100,0	100,0	

μ 66 μ 35 (53%)) 31
 (47%).

fylo



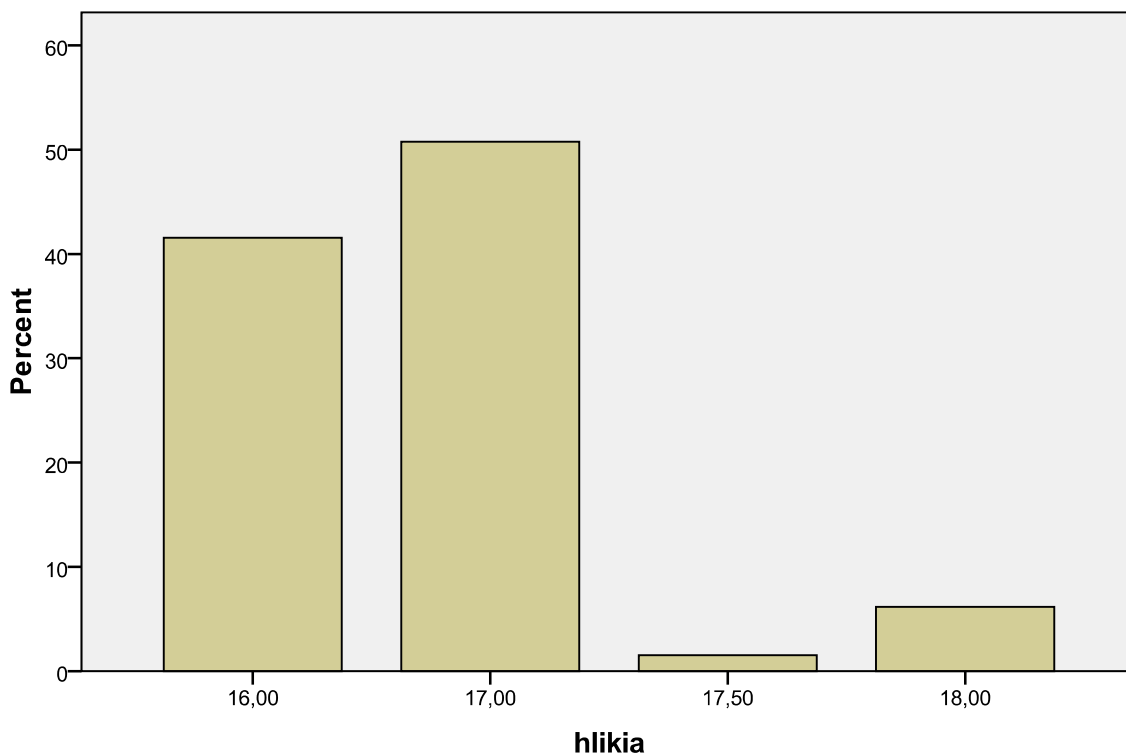
2:

hlikia

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	16,00	27	40,9	41,5	41,5
	17,00	33	50,0	50,8	92,3
	17,50	1	1,5	1,5	93,8
	18,00	4	6,1	6,2	100,0
Total		65	98,5	100,0	
Missing	System	1	1,5		
Total		66	100,0		

92,3% 16 17 (41,5% 16 50,8% 17)
 7,7% μ μ μ 18.

hlikia



4.2

3:

μ /

;

question1

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid μ SNS	6	9,1	9,1	9,1
< 1	27	40,9	40,9	50,0
2	16	24,2	24,2	74,2
3	8	12,1	12,1	86,4
4	2	3,0	3,0	89,4
5	2	3,0	3,0	92,4
7	5	7,6	7,6	100,0
Total	66	100,0	100,0	

μ

μ

μ

1

μ

(40%)

65,1%

μ

μ

2

μ

9,1%

μ

μ

μ

6%

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μ

5

μ

7,6%

μ

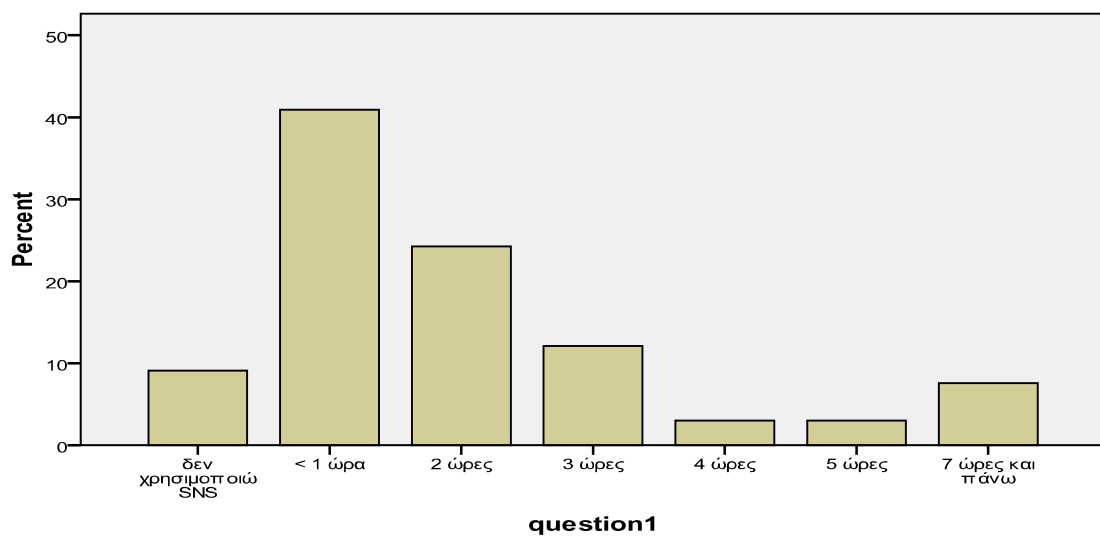
μ

7

μ

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question1



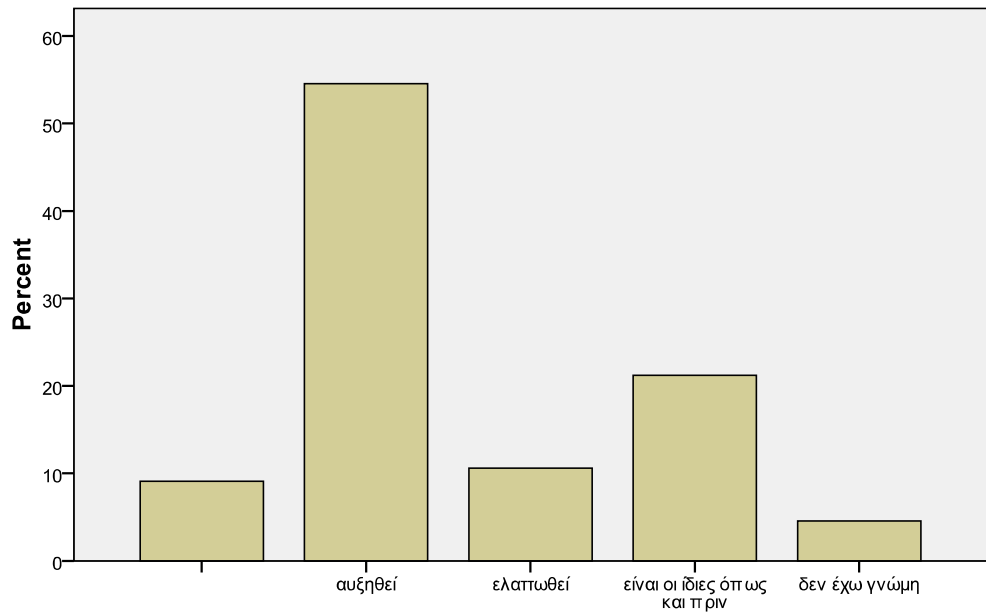
4: μ / :

question2

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	6	9,1	9,1	9,1
	36	54,5	54,5	63,6
	7	10,6	10,6	74,2
	14	21,2	21,2	95,5
μ	3	4,5	4,5	100,0
Total	66	100,0	100,0	

μ
/ (54,5 %) . 21,2%
, 13,6% μ μ . μ
10,6% μ
μ μ .

question2



question2

5:

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question4

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	4	6,1	6,1	6,1
μ	38	57,6	57,6	63,6
1-2	16	24,2	24,2	87,9
3-4	5	7,6	7,6	95,5
5-6	1	1,5	1,5	97,0
7	1	1,5	1,5	98,5
	1	1,5	1,5	100,0
Total	66	100,0	100,0	

: «

;» 57,6%

μ , μ

μ

μ

(24,2%) μ

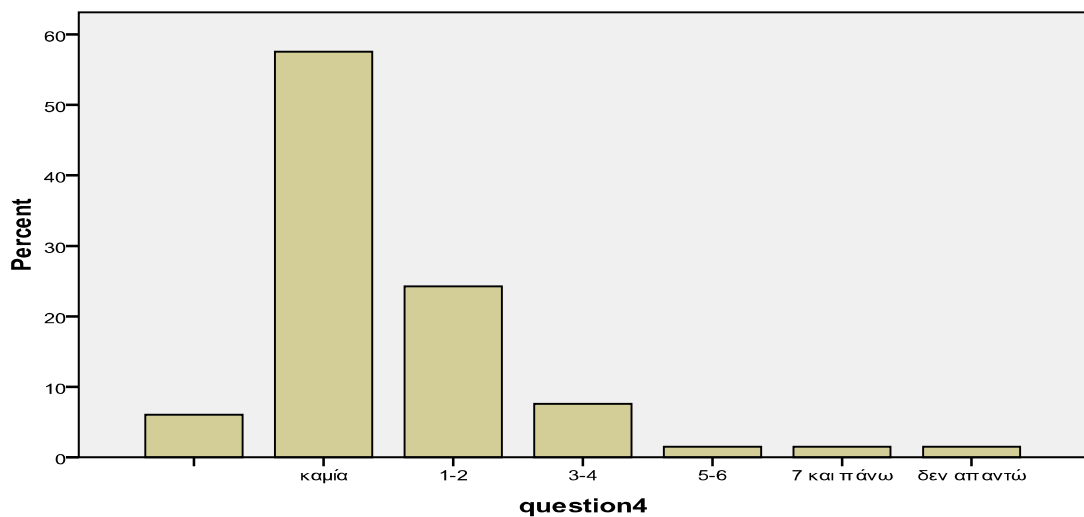
μ 1-2

μ (7,6%)

μ 3-4

5 .

question4



4.3

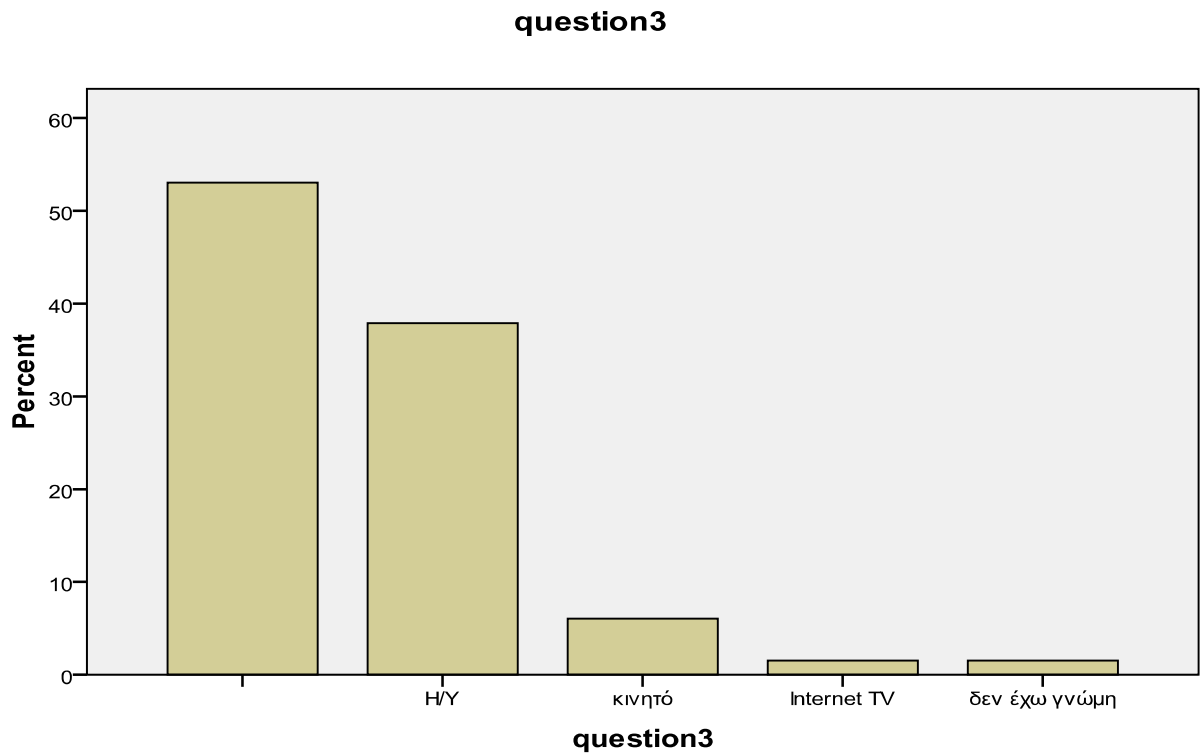
μ

6: μ μ ;

question3

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	35	53,0	53,0	53,0
/	25	37,9	37,9	90,9
	4	6,1	6,1	97,0
Internet TV	1	1,5	1,5	98,5
μ	1	1,5	1,5	100,0
Total	66	100,0	100,0	

μ (53%) μ μ
 (/). 37,9% μ μ
 / 6,1% . μ μ Internet TV,
 μ μ .



7:

μ ;

question5

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	47	71,2	71,2	71,2
facebook	15	22,7	22,7	93,9
skype	1	1,5	1,5	95,5
yahoo	1	1,5	1,5	97,0
G-mail	1	1,5	1,5	98,5
Total	66	100,0	100,0	

«

μ

;»

μ

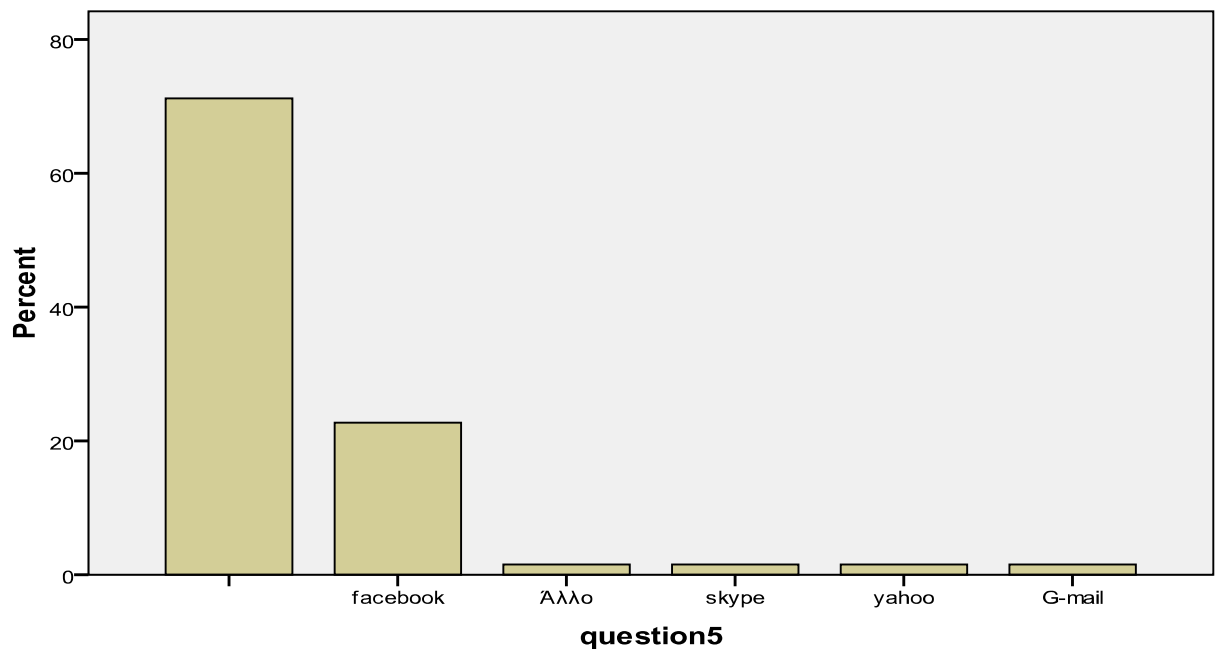
μ

,

facebook

μ

question5



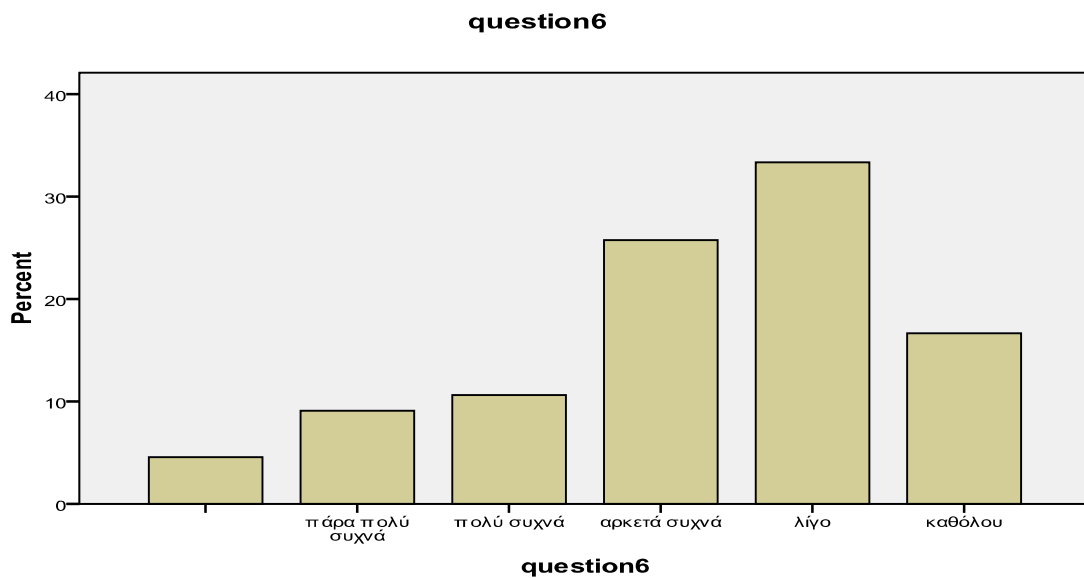
4.4

8: μ ;

question6

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	4,5	4,5	4,5
	6	9,1	9,1	13,6
	7	10,6	10,6	24,2
	17	25,8	25,8	50,0
	22	33,3	33,3	83,3
	11	16,7	16,7	100,0
Total	66	100,0	100,0	

μ μ : 33,3% « » 36,4% « » μ «
 ». μ « » (10,6%) « » (16,7%).



9: μ

μ ;

question7

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	3,0	3,0	3,0
	5	7,6	7,6	10,6
	9	13,6	13,6	24,2
	26	39,4	39,4	63,6
	24	36,4	36,4	100,0
Total	66	100,0	100,0	

(75,8%

μ)

μ

μ

13,6%

μ

«

»

μ 5

66 μ

μ

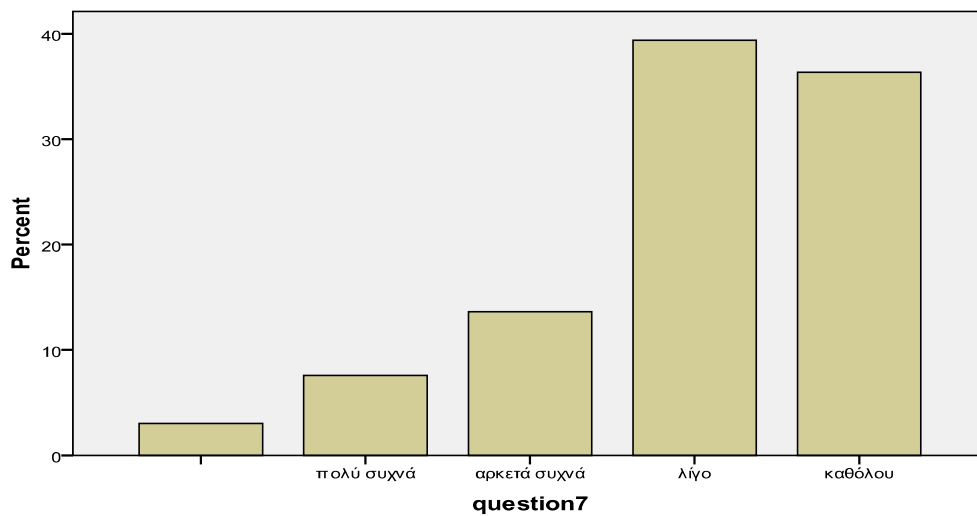
μ .

μ

μ

2 μ

question7



10: μ μ ;

question8

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	3,0	3,0	3,0
	10	15,2	15,2	18,2
	13	19,7	19,7	37,9
	21	31,8	31,8	69,7
	12	18,2	18,2	87,9
	6	9,1	9,1	97,0
μ	2	3,0	3,0	100,0
Total	66	100,0	100,0	

μ

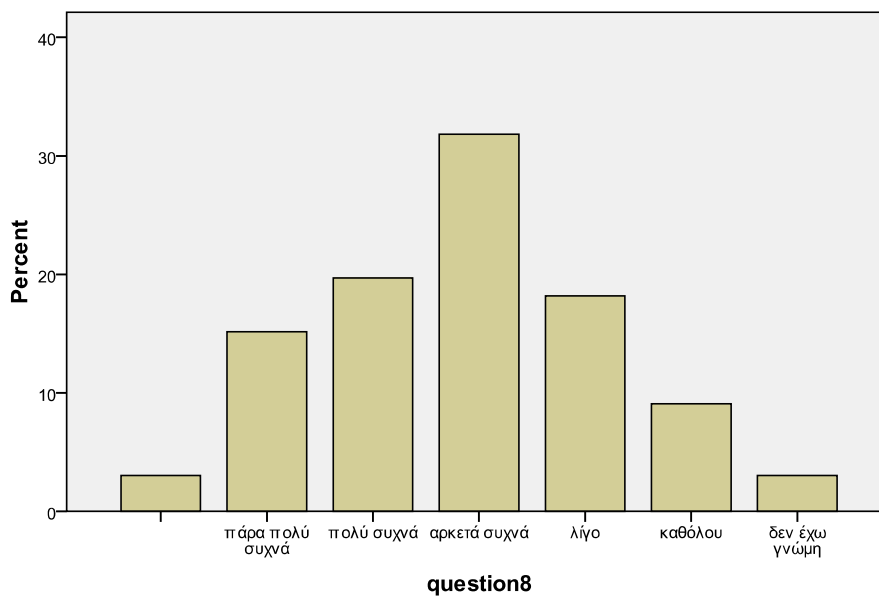
μ

μ μ μ

μ μ «

» (31,8% μ).

question8



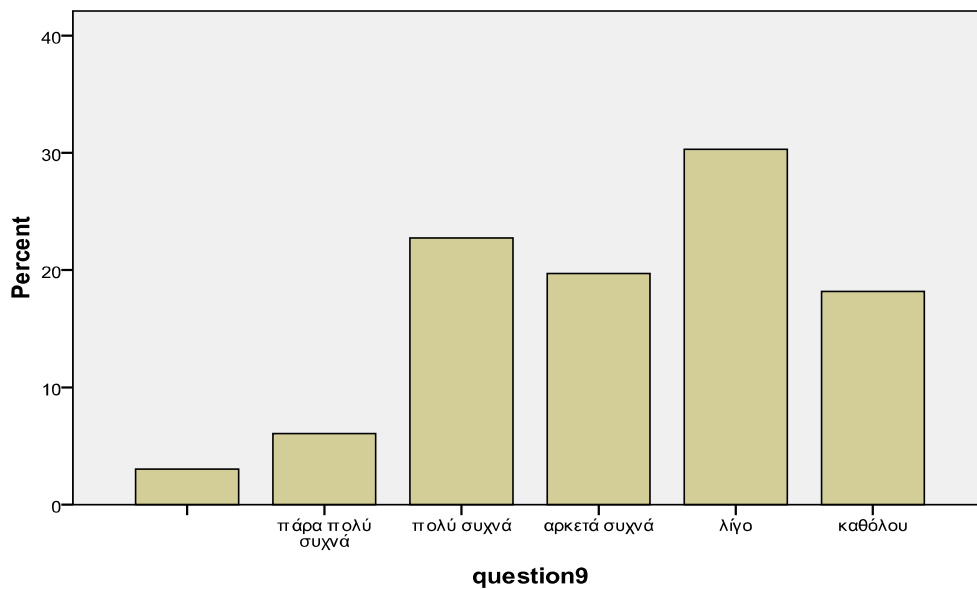
11: μ μ ; μ μ

question9

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	3,0	3,0	3,0
	4	6,1	6,1	9,1
	15	22,7	22,7	31,8
	13	19,7	19,7	51,5
	20	30,3	30,3	81,8
	12	18,2	18,2	100,0
Total	66	100,0	100,0	

μ μ μ , « μ
 μ μ μ ;» μ μ : 30,3%
 μ « » 22,7% « ».
 (18,2%) , .

question9



4.5

μ

μ

e-mail

12: μ

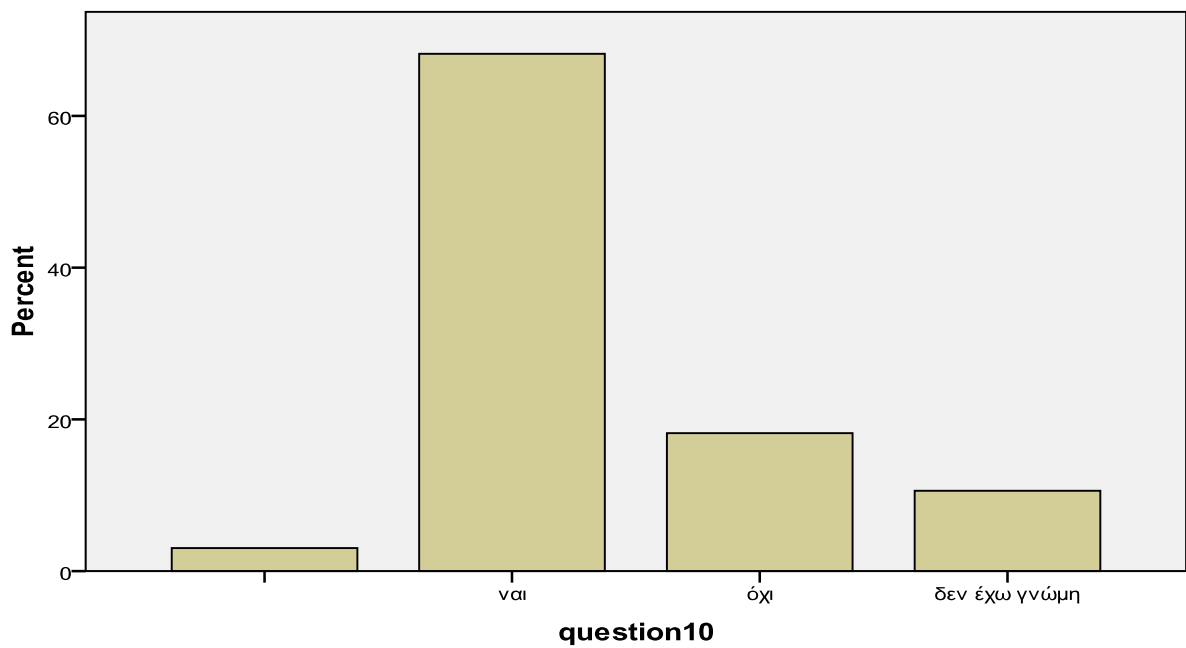
μ e-mail;

question10

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	3,0	3,0	3,0
	45	68,2	68,2	71,2
	12	18,2	18,2	89,4
μ	7	10,6	10,6	100,0
Total	66	100,0	100,0	

10, 68,2% μ μ
 μ e-mail 18,2% μ
 μ (13,6%) . μ

question10



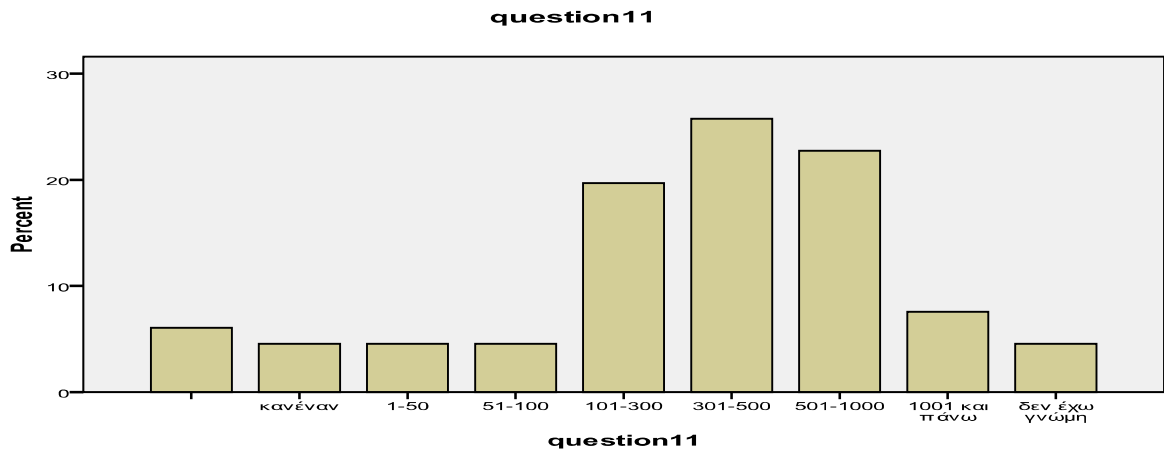
4.6

13: μ ;

question11

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	4	6,1	6,1	6,1
	3	4,5	4,5	10,6
1-50	3	4,5	4,5	15,2
51-100	3	4,5	4,5	19,7
101-300	13	19,7	19,7	39,4
301-500	17	25,8	25,8	65,2
501-1000	15	22,7	22,7	87,9
1001	5	7,6	7,6	95,5
μ	3	4,5	4,5	100,0
Total	66	100,0	100,0	

μ
 « » μ . 25,8% μ 300 μ 500 , 22,7%
 500 μ 1000 19,7% 100 μ 300. 5 66 μ
 1000 μ 6 100. 3 μ
 ,
 μ .



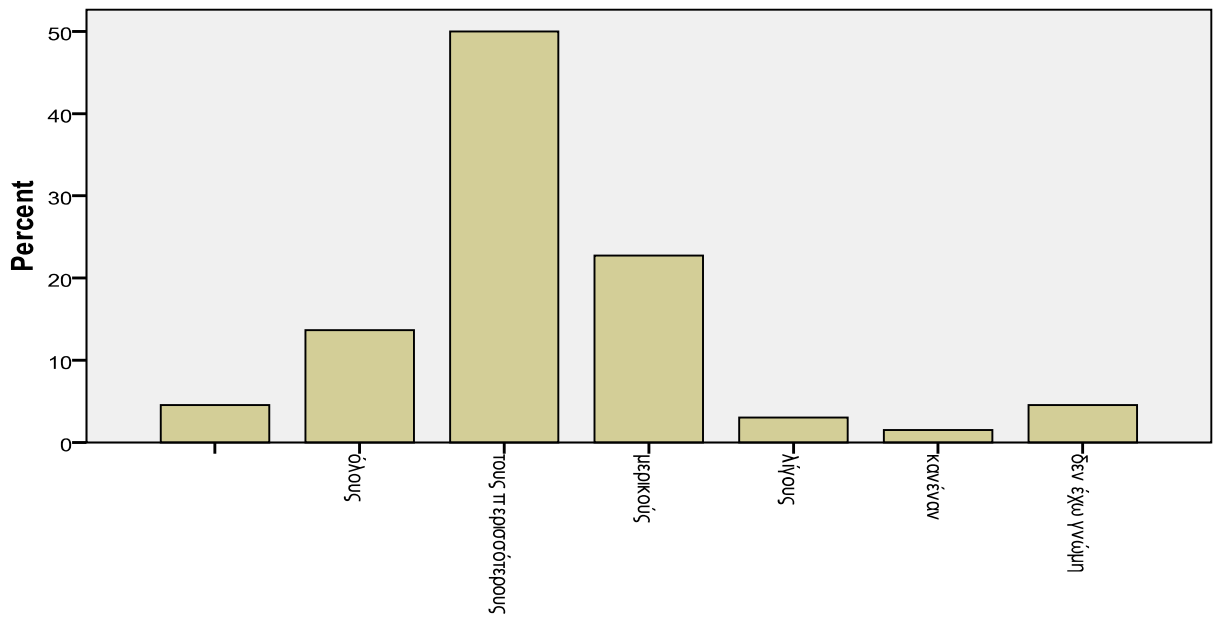
14: ;

question12

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	4,5	4,5	4,5
	9	13,6	13,6	18,2
	33	50,0	50,0	68,2
μ	15	22,7	22,7	90,9
	2	3,0	3,0	93,9
	1	1,5	1,5	95,5
μ	3	4,5	4,5	100,0
Total	66	100,0	100,0	

μ μ , 22,7% μ μ 13,6% . μ μ .

question12



question12

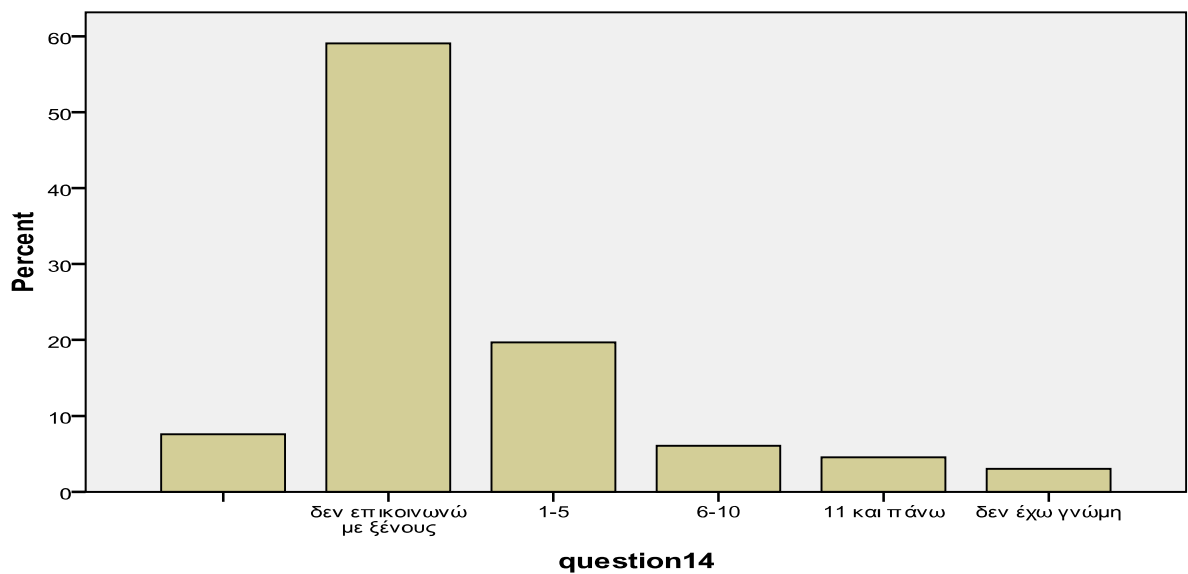
16: , μ ;

question14

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	5	7,6	7,6	7,6
μ	39	59,1	59,1	66,7
1-5	13	19,7	19,7	86,4
6-10	4	6,1	6,1	92,4
11	3	4,5	4,5	97,0
μ	2	3,0	3,0	100,0
Total	66	100,0	100,0	

μ ,
 μ 5 (13 22 μ) , μ 10 (4
 μ) μ 11 (3 μ).

question14



4.7

17:

μ

;

question15

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	4,5	4,5	4,5
	11	16,7	16,7	21,2
	52	78,8	78,8	100,0
Total	66	100,0	100,0	

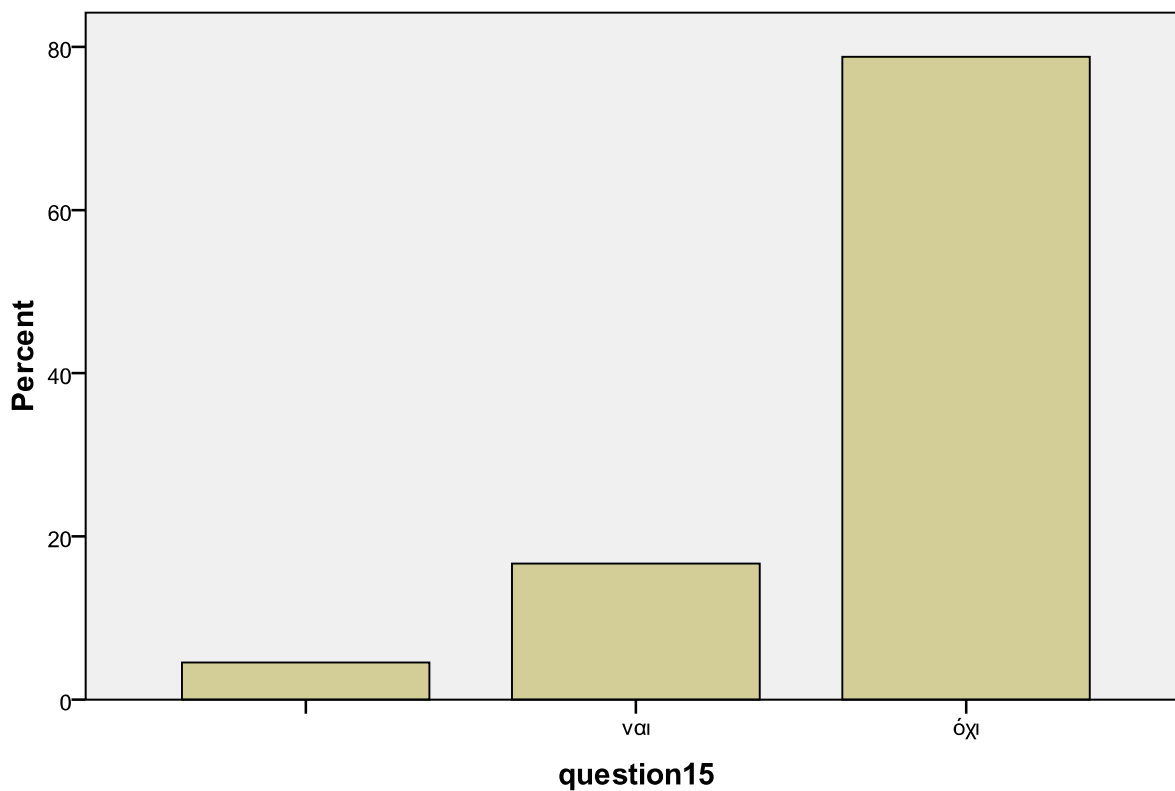
μ

μ

16,7% (11 66)

. μ μ 3 μ , μ μ

question15



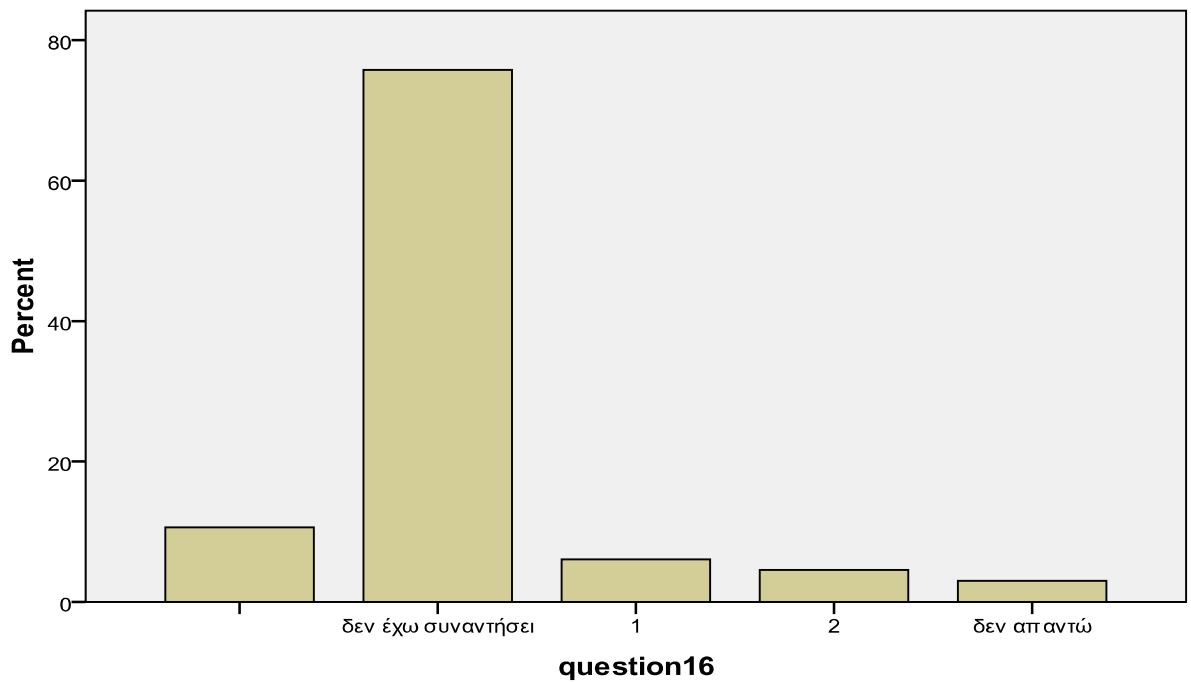
18: , μ ;

question16

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	7	10,6	10,6	10,6
	50	75,8	75,8	86,4
1	4	6,1	6,1	92,4
2	3	4,5	4,5	97,0
	2	3,0	3,0	100,0
Total	66	100,0	100,0	

μ , μ μ :
 7 11 μ 1 2 μ 9
 μ 75,8%
 μ . μ
 78,8%.

question16



19:

μ

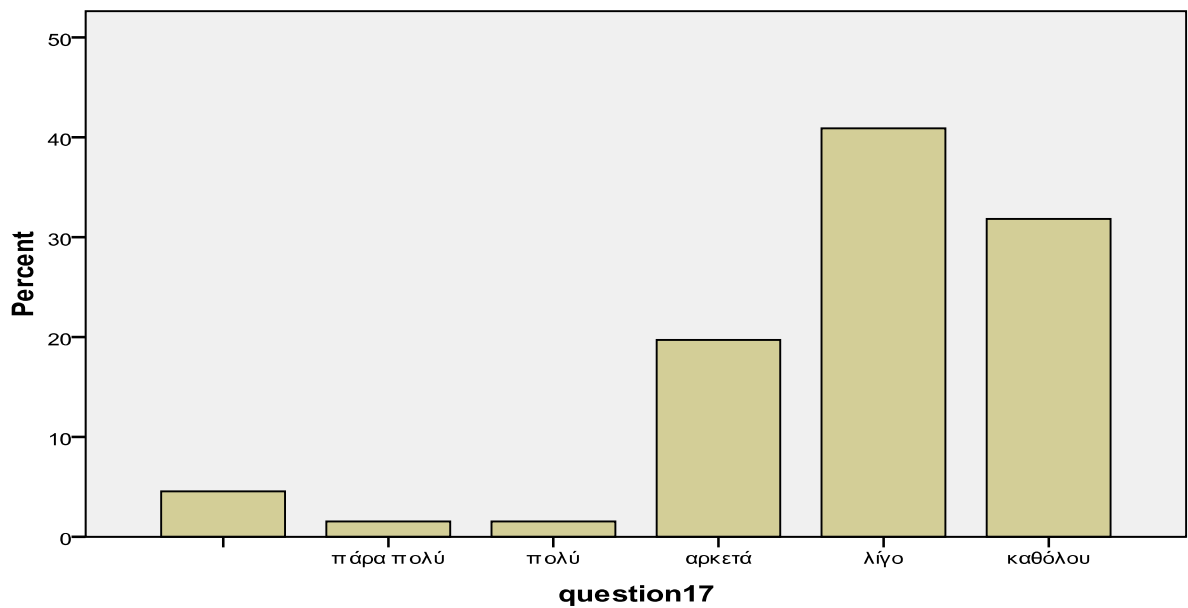
;

question17

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	4,5	4,5	4,5
	1	1,5	1,5	6,1
	1	1,5	1,5	7,6
	13	19,7	19,7	27,3
	27	40,9	40,9	68,2
	21	31,8	31,8	100,0
Total	66	100,0	100,0	

μ (31,8%) (40,9%) μ 1 « »
« » μ 19,7% μ

question17



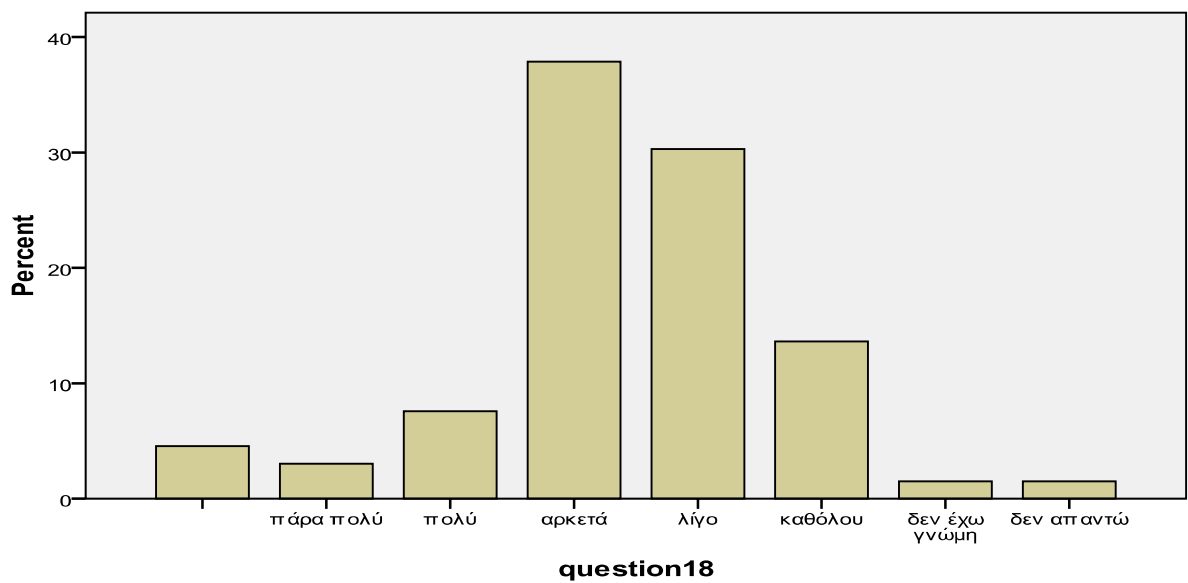
20:

μ μ μ ;
question18

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	3	4,5	4,5	4,5
	2	3,0	3,0	7,6
	5	7,6	7,6	15,2
	25	37,9	37,9	53,0
	20	30,3	30,3	83,3
	9	13,6	13,6	97,0
μ	1	1,5	1,5	98,5
	1	1,5	1,5	100,0
Total	66	100,0	100,0	

μ
μ μ μ . 37,9% μ
, 30,3% . 13,6%
μ 3% .
μ μ μ .

question18



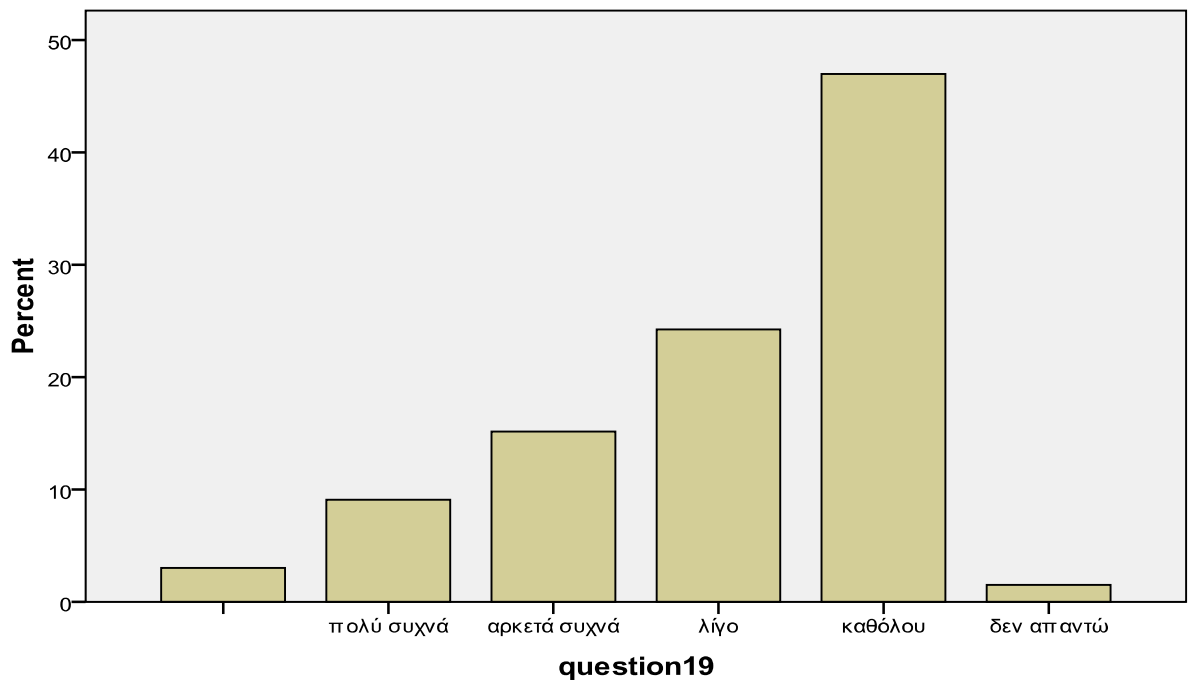
21: μ μ ; μ

question19

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	3,0	3,0	3,0
	6	9,1	9,1	12,1
	10	15,2	15,2	27,3
	16	24,2	24,2	51,5
	31	47,0	47,0	98,5
	1	1,5	1,5	100,0
Total	66	100,0	100,0	

μ μ μ μ , μ μ
 μ μ μ
 . μ 47% 25,3%
 μ μ μ . 24,2%
 μ μ .

question19



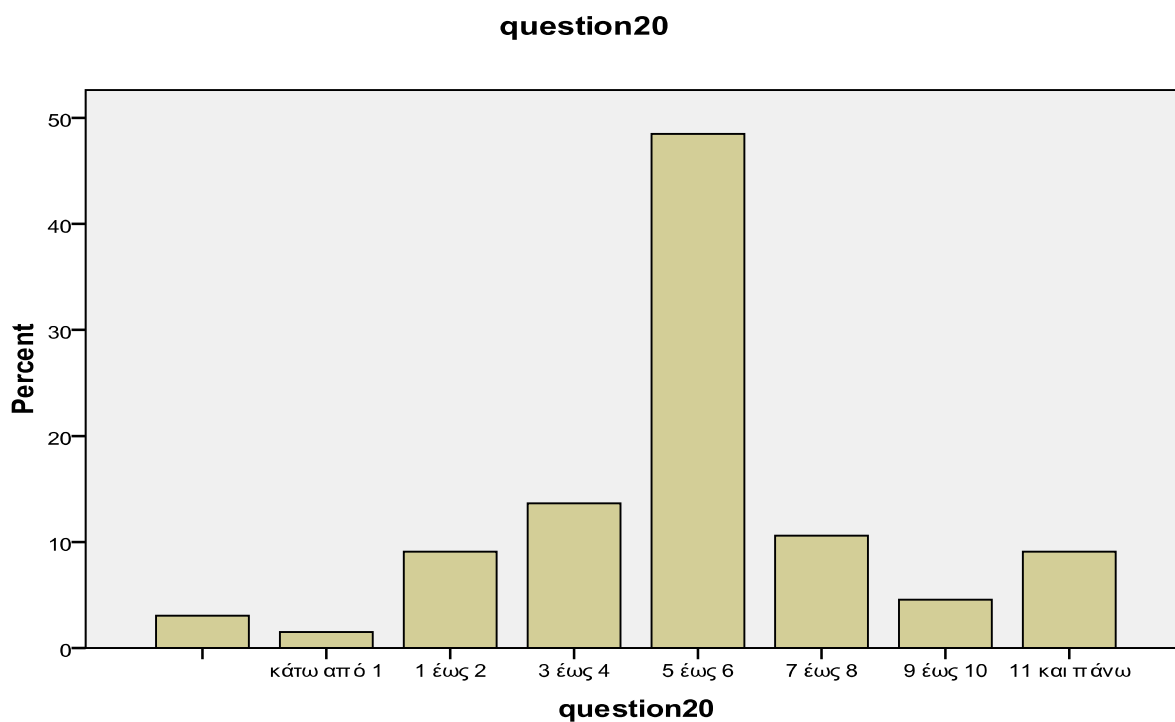
22:

μ ;

question20

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	3,0	3,0	3,0
1	1	1,5	1,5	4,5
1 2	6	9,1	9,1	13,6
3 4	9	13,6	13,6	27,3
5 6	32	48,5	48,5	75,8
7 8	7	10,6	10,6	86,4
9 10	3	4,5	4,5	90,9
11	6	9,1	9,1	100,0
Total	66	100,0	100,0	

μ . 3-4 (13,6%) 5 6 7-8 (10,6%).



4.8

μ

23:

μ

μ

;

question21

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	47	71,2	71,2	71,2
μ	8	12,1	12,1	83,3
μ	3	4,5	4,5	87,9
μ	5	7,6	7,6	95,5
μ	1	1,5	1,5	97,0
μ	1	1,5	1,5	98,5
μ	1	1,5	1,5	100,0
Total	66	100,0	100,0	

μ

μ

μ

μ

μ

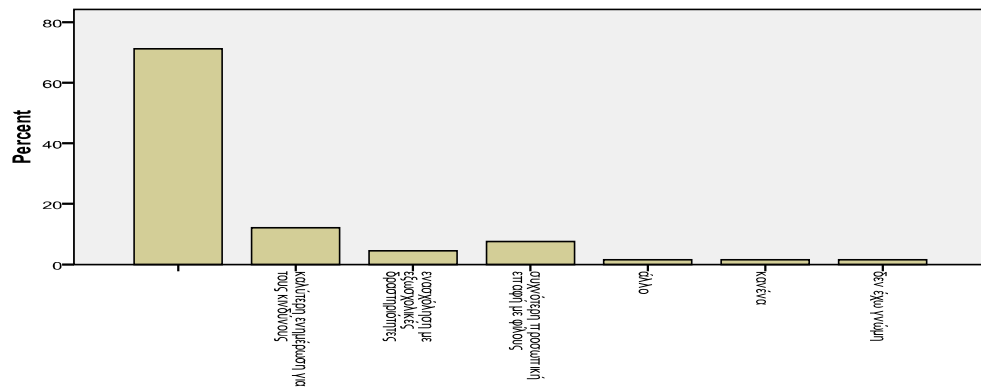
μ

(71,2 %)

μ

μ

question21



24: μ μ ;

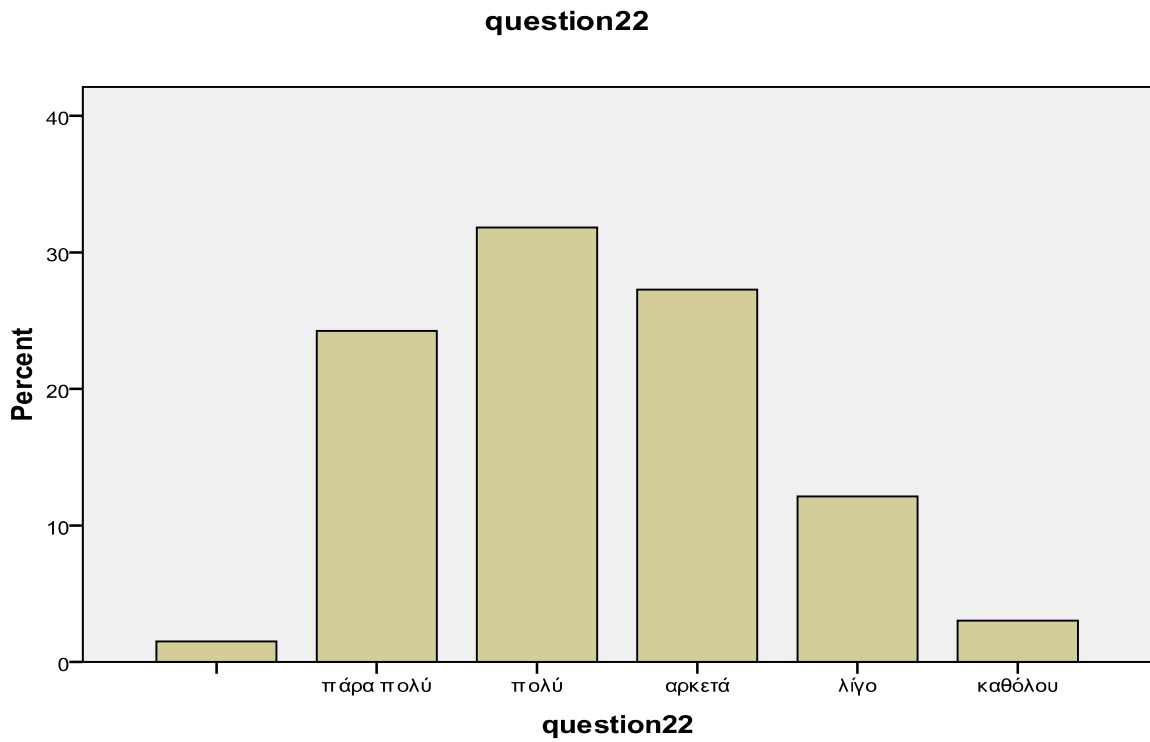
question22

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	1,5	1,5	1,5
	16	24,2	24,2	25,8
	21	31,8	31,8	57,6
	18	27,3	27,3	84,8
	8	12,1	12,1	97,0
	2	3,0	3,0	100,0
Total	66	100,0	100,0	

μ : 56% μ

« » « » 27,3% « » μ 12,1%

« » 3% « ».



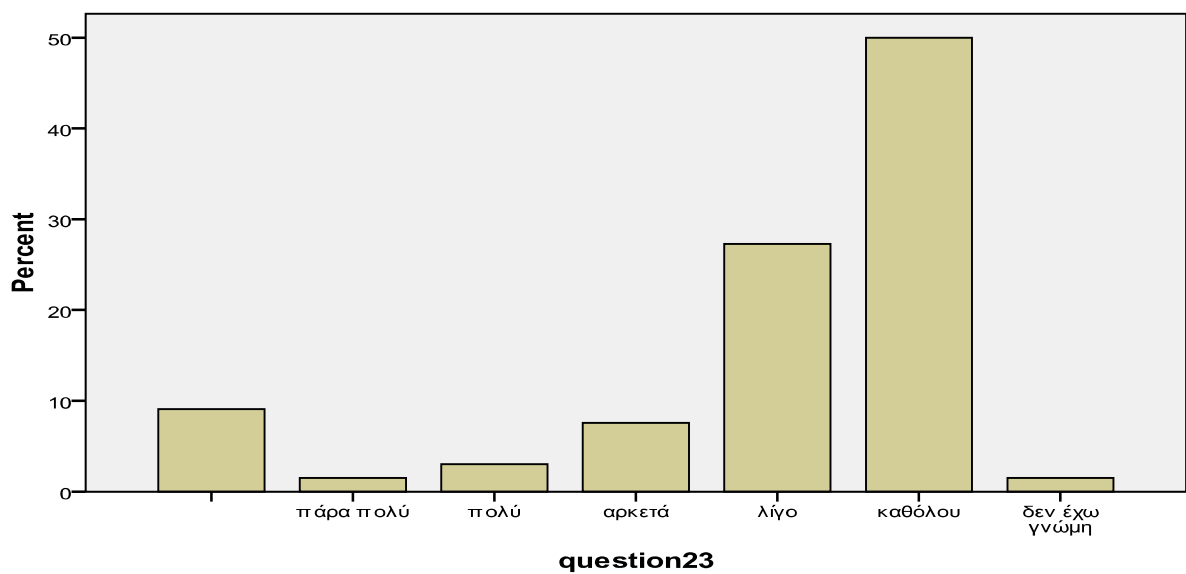
25: μ ;

question23

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	6	9,1	9,1	9,1
	1	1,5	1,5	10,6
	2	3,0	3,0	13,6
	5	7,6	7,6	21,2
	18	27,3	27,3	48,5
	33	50,0	50,0	98,5
μ	1	1,5	1,5	100,0
Total	66	100,0	100,0	

μ 23: 50% μ
 μ 27,3% « ».
 μ « » μ « »
 12,1% μ - μ μ .

question23



4.9

μ

μ

μ μ μ «*» μ μ μ μ

26: fylo * question1 Crosstabulation

		question1							Total
		μ SNS	< 1	2	3	4	5	7	
fylo	Count	6	12	8	5	0	1	3	35
	% within fylo	17,1%	34,3%	22,9%	14,3%	,0%	2,9%	8,6%	100,0%
	% within question1	100,0%	44,4%	50,0%	62,5%	,0%	50,0%	60,0%	53,0%
	% of Total	9,1%	18,2%	12,1%	7,6%	,0%	1,5%	4,5%	53,0%
	Count	0	15	8	3	2	1	2	31
	% within fylo	,0%	48,4%	25,8%	9,7%	6,5%	3,2%	6,5%	100,0%
	% within question1	,0%	55,6%	50,0%	37,5%	100,0	50,0%	40,0%	47,0%
	% of Total	,0%	22,7%	12,1%	4,5%	3,0%	1,5%	3,0%	47,0%
Total	Count	6	27	16	8	2	2	5	66
	% within fylo	9,1%	40,9%	24,2%	12,1%	3,0%	3,0%	7,6%	100,0%
	% within question1	100,0%	100,0	100,0	100,0	100,0	100,0	100,0%	100,0%
	% of Total	9,1%	40,9%	24,2%	12,1%	3,0%	3,0%	7,6%	100,0%

26

μ

: «

μ / μ

;» μ

μ μ

«

μ

»

μ

μ

μ

μ

μ

27: fylo * question2 Crosstabulation

Count	question2					μ	Total
fylo	6	20	4	4	1	35	
	0	16	3	10	2	31	
Total	6	36	7	14	3	66	

27 μ μ « / ...»
 μ , / ...»
 (20 35) 16 31
 . 4 35 μ μ
 / μ μ (10/31).

28: fylo * question3 Crosstabulation

Count	question3				μ	Total
		/	Internet TV			
fylo	21	12	0	1	1	35
	14	13	4	0	0	31
Total	35	25	4	1	1	66

28 μ μ 3 : « μ μ
 ;> μ
 μ - / . μ

29: fylo * question4 Crosstabulation

Count

	question4							Total
		μ	1-2	3-4	5-6	7		
fylo	4	15	9	4	1	1	1	35
	0	23	7	1	0	0	0	31
Total	4	38	16	5	1	1	1	66

29

μ

μ

μ

μ

μ

30: fylo * question5 Crosstabulation

Count

	question5						Total
		facebo k		skype	yahoo	G-mail	
fylo	26	8	0	1	0	0	35
	21	7	1	0	1	1	31
Total	47	15	1	1	1	1	66

μ

5

μ

μ

μ

μ

μ

facebook.

31: fylo * question6 Crosstabulation

Count

	question6						Total
fylo	3	5	5	8	7	7	35
	0	1	2	9	15	4	31
Total	3	6	7	17	22	11	66

« μ ;» μ
 « » « »
 « » « », 31.

32: fylo * question7 Crosstabulation

Count

	question7					Total
fylo	2	1	8	15	9	35
	0	4	1	11	15	31
Total	2	5	9	26	24	66

« μ ;» μ
 μ « » « », 32.
 μ , μ , μ
 « ».

33: fylo * question8 Crosstabulation

Count

	question8							Total
							μ	
fylo	2	4	4	11	8	5	1	35
	0	6	9	10	4	1	1	31
Total	2	10	13	21	12	6	2	66

« μ ;» μ
 μ ,
 33. μ , μ , μ
 « » « ».

34: fylo * question9 Crosstabulation

Count

	question9						Total
fylo	2	2	6	7	10	8	35
	0	2	9	6	10	4	31
Total	2	4	15	13	20	12	66

« μ μ μ μ
 μ ;» μ μ ,
 34, μ μ .

35: fylo * question10 Crosstabulation

Count

	question10				Total
				μ	
fylo	2	24	5	4	35
	0	21	7	3	31
Total	2	45	12	7	66

35 μ μ
 10 μ e-mail, μ .

36: fylo * question11 Crosstabulation

Count

	question11								Total	
			1-50	51-100	101-300	301-500	501-1000	1001		μ
fylo	3	2	1	3	5	5	11	4	1	35
	1	1	2	0	8	12	4	1	2	31
Total	4	3	3	3	13	17	15	5	3	66

μ « μ ;» μ
 μ «300-500 »
 «1001 ».

37: fylo * question12 Crosstabulation

Count

	question12							Total
				μ			μ	
fylo	3	4	17	8	0	1	2	35
	0	5	16	7	2	0	1	31
Total	3	9	33	15	2	1	3	66

12: « »
 μ (37). «
 ».

38: fylo * question13 Crosstabulation

Count

	question13				Total
				μ	
fylo	3	12	19	1	35
	0	10	20	1	31
Total	3	22	39	2	66

μ « μ
 ;» μ (38).

39: fylo * question14 Crosstabulation

Count

	question14						Total
		μ	1-5	6-10	11	μ	
fylo	4	18	8	2	2	1	35
	1	21	5	2	1	1	31
Total	5	39	13	4	3	2	66

, , μ , 1 μ 5
 , . 6 μ 10 .
 (39).

40: fylo * question15 Crosstabulation

Count

	question15			Total
fylo	3	2	30	35
	0	9	22	31
Total	3	11	52	66

, 15 « μ
 ;> μ
 , μ 40. μ

41: fylo * question16 Crosstabulation

Count	question16					Total
			1	2		
fylo	4	27	1	1	2	35
	3	23	3	2	0	31
Total	7	50	4	3	2	66

41 μ 5 31 μ
 $(1 \ 2)$
 μ 9

42: fylo * question17 Crosstabulation

Count	question17						Total
fylo	3	0	1	7	12	12	35
	0	1	0	6	15	9	31
Total	3	1	1	13	27	21	66

42 μ μ

43: fylo * question18 Crosstabulation

Count	question18								Total
							μ		
fylo	3	2	4	14	8	3	0	1	35
	0	0	1	11	12	6	1	0	31
Total	3	2	5	25	20	9	1	1	66

« μ μ μ
 » μ

44: fylo * question19 Crosstabulation

Count	question19						Total
fylo	2	4	3	9	16	1	35
	0	2	7	7	15	0	31
Total	2	6	10	16	31	1	66

44 μ

μ μ μ μ

μ μ μ

μ .

45: fylo * question20 Crosstabulation

Count	question20										Total		
		1	1	2	3	4	5	6	7	8		9	10
fylo	2	0	6	5	15	1	2	4	35				
	0	1	0	4	17	6	1	2	31				
Total	2	1	6	9	32	7	3	6	66				

20 «

μ ;» μ (.45).

μ

μ (.46):

46: fylo * question21 Crosstabulation

Count	question21							Total
		μ	μ	μ			μ	
fylo	24	3	2	3	1	1	1	35
	23	5	1	2	0	0	0	31
Total	47	8	3	5	1	1	1	66

, μ

, μ μ

22 47:

47: fylo * question22 Crosstabulation

Count	question22						Total
fylo	1	8	11	6	8	1	35
	0	8	10	12	0	1	31
Total	1	16	21	18	8	2	66

, μ ,

48:

48: fylo * question23 Crosstabulation

Count	question23						Total	
						μ		
fylo	6	0	1	2	11	14	1	35
	0	1	1	3	7	19	0	31
Total	6	1	2	5	18	33	1	66

5: -

5.1

μ μ

μ ,

μ . μ

, μ μ

- μ μ .

, μ

μ (53%) μ μ

(/).

- μ

μ μ ,

μ .

μ μ μ

μ 1 μ (40%)

65,1% μ μ 2 μ . 9,1%

μ .

, μ μ μ

μ μ

. μ μ

μ / ,

(54,5 %) , μ μ

μ , μ 47%

25,3% μ μ μ

-

_____ .

μ 9 ,

μ (31,8%) (40,9%) μ 1 « »

« » . μ 19,7%

μ
μ μ
μ : 56%
μ « » « » 27,3% « » μ
12,1% « » 3% « ».

- μ ,

μ
μ 16,7% (11 66)
μ μ 3 μ ,
μ μ

- « »

μ
μ μ
μ μ
μ μ

5.2 μ –

μ μ , .
μ μ μ μ μ
μ μ μ μ (66
μ 200 μ .
μ μ μ μ

μ (, /).
μ μ μ ,

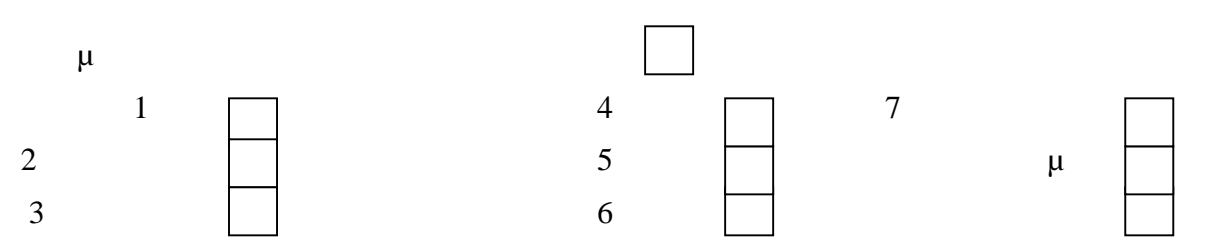
μ μ .

- [1] μ , (2009). μ , μ .
- [2] , . (2010), - μ μ , 4o ,
- [3] & , ,
- [4] Morgan, D. L. (1990). Combining the strengths of social networks, social support, and personal relationships.
- [5] (2004). μ , .
- [6] Walker, K.N., MacBride, A., Vachon, M.L.S., 1977. Social Support Networks and the Crisis of Bereavement. *Social Science and Medicine*
- [7] μ , μ , μ
- [8] Tönnies Ferdinand (1887). *Gemeinschaft und Gesellschaft*, Leipzig: Fues's Verlag. (, 1957 Charles Price Loomis *Community and Society*.)
- [9] Durkheim Emile (1893). *De la division du travail social: étude sur l'organisation des sociétés supérieures*, Paris: F. Alcan. (, 1964, Lewis A. Coser *The Division of Labor in Society*.)
- [10] A Short Description of Social Networking Websites And Its Uses (2011) Ateeq Ahmad, Department of Computer science & Engineering, Singhania University
- [11] Social Network Sites: Definition, History, and Scholarship (2007), Danah M. Boyd, University of California-Berkeley, Nicole B. Ellison, Department of Telecommunication and Media Michigan State University
- [12] Alan E. Mislove (2009), *Online Social Networks: Measurement, Analysis, and Applications to Distributed Information Systems*
- [13] Internet , 2010,

- [14] , : 2010
- [15] μ , www.sepe.gr
- [16] <http://www.pmjournal.gr/social-media-medical-practice/>
- [17] Doctors, Patients & Social Media, Mary Modahl, Chief Communications Officer, QuantiaMD - Lea Tompsett, Research Director, QuantiaMD - Tracey Moorhead, President and Chief Executive Officer, Care Continuum Alliance, μ 2011
- [18] μ μ , μ /
- [19] , , 2008
- [20] <https://ozmosis.org/features/overview>
- [21] eBizMBA The eBusiness Knowledgebase <http://www.ebizmba.com/>
- [22] <http://el.wikipedia.org/wiki/Facebook>
- [23] : μ , μ
- [24] Google Plus; , 09 2011,
- [25] <http://en.wikipedia.org/wiki/Livejournal>
- [26] <http://en.wikipedia.org/wiki/Tagged>
- [27] <http://en.wikipedia.org/wiki/Orkut>
- [28] <http://en.wikipedia.org/wiki/Cafemom>



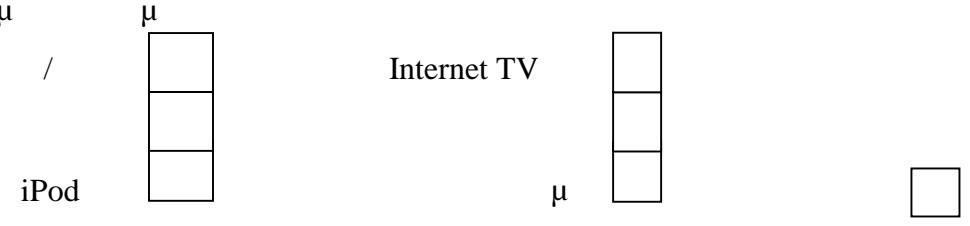
1. linkedin); (facebook, twitter, linkedin);



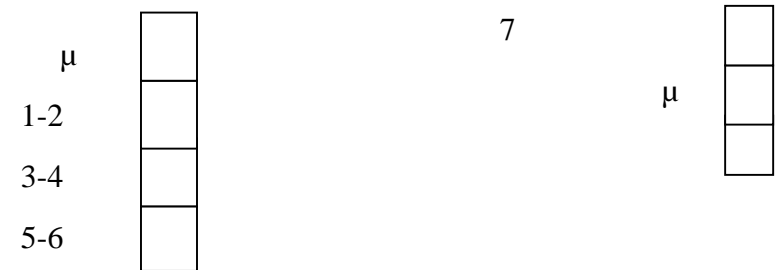
2. , / ,



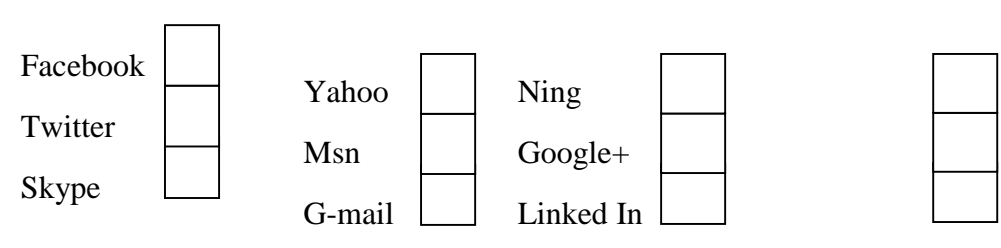
3. iPod Internet TV ;



4. ;



5. ; (μ)



6. μ ;

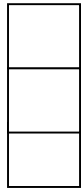


μ



7. μ

μ ;



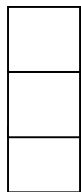
μ



8. μ

μ

;



μ



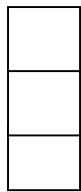
9. μ

μ

μ

μ

;



μ



10. μ

μ e-mail;

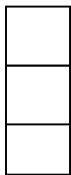


μ



11.

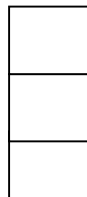
1 – 50
51 – 100



101 – 300
301 – 500
501 – 1000

μ

?



1001

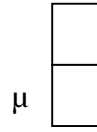
μ



12.



?



13.

μ

()

;



μ



14.

, μ

;

μ



11

μ



1-5

6-10

15.

μ

;



μ



16.

,

μ

;

1

2

3

4

μ



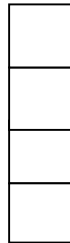
17.

μ

;



μ



18.

μ

μ

μ

μ

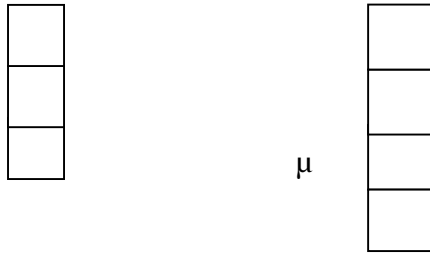
;



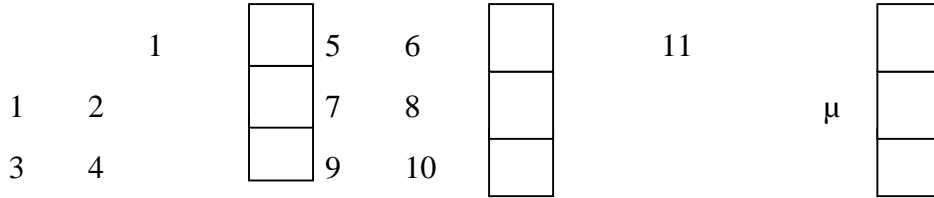
μ



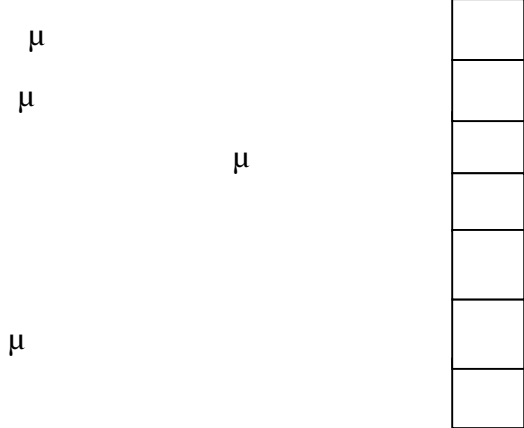
19. μ μ , μ ;



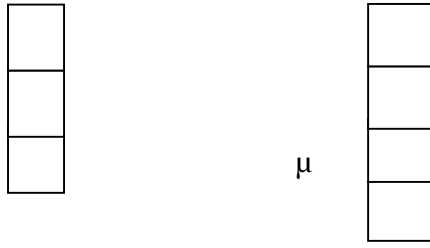
20. μ ;



21. μ ; (μ) μ



22. μ μ ;



23. μ ;

