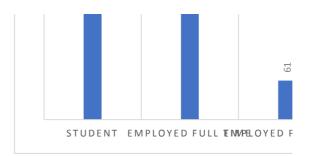
	Number of observation
1)What is your gender?	
Male	85
Female	640
2) What is your age group?	
17-20	154
21-27	302
28-35	219
36-45	50
45-55	0
3) Have you bought any product based on Nastya's Ivleeva adverti	sing?
Yes	547
No	178
4) What is your occupation?	
Student	323
Employed full time	267
Employed ran time	61
Freelance	61
Retired	0
Unemployed	13
5) How would you describe Nastya Ivleeva as a person?	
Fun	140
Intresting	221
Charismatic	235
Dedicated	52
Instructive	13
Fit	13
Smart	51
6) If yes, what exactly did you purchase based on her promotion?	
Whiskey and Martini	51
Cream	155
Mobile Network (MTS) with the promotional code	251
McDonald's	28
Lays chips	31
Outfit	31
7) What was you purchase based on?	
Trust	312
Informative	13
I found something I didn't know	41
Because of her	131
Quality products	23
Fair prices	27

8) For how long have you been following her channel?	
1 year	88
2 years	302
3 years	149
4 years	44
5 years	142
9) Why did you start following her?	
Friends	57
I saw her on Orel & Reshka	256
Because of her boyfriend	31
She is intresting as a blogger	267
Because of her inverviews given	114
Other	0
10) Have you ever considered to unfollow her on social media?	
Yes, I did it forever.	41
Yes, I Did it for some time	221
No, I Still follow her	366
Haven't considered that option.	97

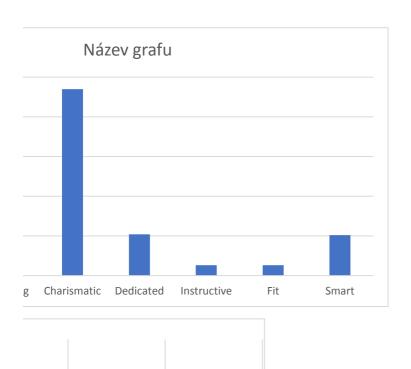
		Actual/C
725		Gender
Percentage	Contigency table	Yes
12%		Male 8
88%		Female 539
3373		Total 547
	Contigency table	DF 1
21%	Configency tubic	
42%		
30%		
7%		
0%	Excluded from the sampling and cont	igonov tahlo
076		igency table
	Continonal table	
750/	Contigency table	
75%	 	
25%	 	
	Continue to 11	
	Contigency table	
.=-(
45%		
37%		
8%		
8%		
0%	Excluded from the sampling and cont	igency table
2%		
	725	
19%		
30%		
32%		
7%		
2%		250
2%		
7%	547	200 — — —
9%		150
28%		
46%		100 —
5%		
6%		50
6%		
		0
		Fun Intrestin _i
	323	
57%	<u>, , , , , , , , , , , , , , , , , , , </u>	
2%		267
7%		2
24%		
4%		
5%		

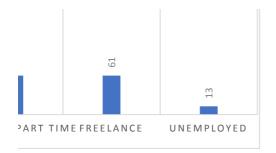


Observed freque	ency		
Purchasing	g decision		
No		Total	
	77		85
	101		640
	178		725
(R-1)*(C-1)			

served frequency	,		Expected Frequencies	
Purchasing de	cision		Gender	
lo		Total		Yes
	77	85	Male	64.13103
	101	640	Female	482.86890
	178	725	Total	54
R-1)*(C-1)			Actual/Observed freque	ncy
		•	Age	
				Yes
			17-20	10
			21-27	27
			28-35	16
		_	36-45	
	0		Total	54

Actual/Observed frequency					
Occupation	Purchasing decision				
	Yes	Yes No			
Student	280 43 3				
Employed full time	249 18 26				
Employed part time	13 48 6				
Freelance	5	56	61		
Unemployed	0 13				
	547	178	725		





Purchasing decision			
No		Total	
	20.86896552	85	
	157.1310345	640	
	178	725	

Purchasing decision			
No		Total	
	46	154	
	24	302	
	59	219	
	49	50	
	178	725	

Gender	Purcha
x2	Yes
Male	49.12899125
Female	6.524944151
Total	547
	Expected Frequenci
	Age
	17-20
	21-27
	28-35
	36-45
	Total
	DF

Expected Frequencies					
Occupation		Purchasing decision			
	Yes		No		
Student		243.697931	79.30206897	323	
Employed full time		201.4468966	65.55310345	267	
Employed part time		46.02344828	14.97655172	61	
Freelance		46.02344828	14.97655172	61	
Unemployed		9.808275862	3.191724138	13	
Total		547	178	725	
DF		16	0		

ising decision		
No	Total	
150.975	85	
20.05137	640	
178	226.6803549	
es		

X2	226.6803549	
Chi.Square	3.841458821	
P-value	0.0051	Reject H0

Purchasing decision			
Yes	No	Total	
116.1903	37.80965517	154	
227.8538	74.1462069	302	
165.2317	53.76827586	219	
37.72414	12.27586207	50	
547	178	725	
9	(R-1)*(C-1)		

Age	Purchasing de		
x2	Yes	No	
17-20	0.5773436	1.774196	
21-27	11.036209	33.91464	
28-35	0.1656518	0.509054	
36-45	35.750646	109.8629	
Total	547	178	

Occupation	Р	Purchasing decision		
x2	Yes	No		
Student	5.4076791	16.61798019	323	
Employed full time	11.225279	34.49566121	267	
Employed part time	23.69549	72.817038	61	
Freelance	36.56665	112.3705469	61	
Unemployed	9.8082759	30.14116234	13	
Total	547	178	353.14576	
DF	16	(R-1)*(C-1)		

cision	
Total	
	154
	302
	219
	50
193.59	906832

X2	193.5907	
Chi.Square	16.91898	
P-value	3.51	Accept H0

X2	353.15	
Chi.Square	26.296	
P-value	0.0067	Reject H0