a		С	
	d	е	f
g	h		j
k	1	m	n

Table 1: Experiences in practical Physics work

		%			Comparisons			
Group	N	positive	neutral	negative	$\chi^2$	df	p	
Q1 (a)	I prefer to have written instructions for experiments							
University group	150	73	7	20	0.9	4	ns	
School group	150	70	8	22	0.9	1	115	
Q1 (b)	Practical work helps my understanding of Physics topics							
University group	150	34	11	55	3.9	4	ns	
School group	150	38	7	55				
Q1 (c)	Discussions in the laboratory enhance my understanding of the subject							
University group	150	70	8	22	2.4	4	ns	
School group	150	65	10	25				
Q1 (d)	I felt confident in carrying out the experiments in Physics							
University group	150	52	12	36	13.7	4	; 0.05	
School group	150	44	15	41	10.1	1	1 0.00	
Q1 (e)	The experimental procedure was clearly explained in the instructions							
- , ,	given							
University group	150	31	14	55	14.8	4	; 0.01	
School group	150	46	11	43			·	
Q1 (f)	I was so confused in the laboratory that I ended up following the instructions without understanding what I was doing							
University group	150	63	12	25	ding w	1100 1	was doing	
School group	150	65	9	26	1.1	4	ns	
Q1 (g)	There was good linkage between experiments and the relevant theory							
University group	150	36	15	49				
School group	150	68	11	21	94.4	4	j0.001	