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# **The study is to identify the impact of the absence of institutional work of Fatah movement on their results in the Legislative Council elections in Palestinian territories in 2006**

**Student name: Jamal Sameer Ahmad Alhusseini**

**Supervisor: Dr. Ahmad Abu Dayeh**

## **Abstract**

The study was conducted in the beginnings of the second legislative elections in the first of June 2006 until May 2012. The sample of the study was community leaders, members, cadres and supporters of Fatah movement in the West Bank, Gaza Strip and Jerusalem.

The Goal of the study is to identify the impact of the absence of institutional work of Fatah movement on their results in the Legislative Council elections in Palestinian territories in 2006. As well as to detect whether there are differences in the average response of the study sample regarding all of the variables which are age, place of residence, educational level, and organizational level. In addition to calculating the frequency to clarify the distribution of the study sample according to the variables.

Study aimed to highlight on the reasons for Fatah movement failure in Palestinian legislative elections that took place in 2006 plus to highlight on the consequences of this failure considering the Palestinian scene such as organizational and political confusion at work on the level of the national project, Palestine Liberation Organization or even of Fatah movement itself and its organizations.

Field and descriptive method were used as a tool to complete the study procedures. The researcher had made a questionnaire for collecting data. He distributed it using the simple random method to a sample that consists of 200 persons such as leaders, members, cadres and supporters of Fatah movement in the West Bank, who meet the eligibility requirements for voting. Arithmetic means, frequency tables, (T-test), and ANOVA test were used to check the hypotheses of the study by using the statistical package (SPSS).

The study found that the absence of institutional work greatly affected negatively on the results of Fatah movement in parliamentary elections in 2006, where the arithmetic average of the answers of respondents was (3.650). This is obviously clear in the absence of planning, lack of clarity in the electoral programs, overlapping powers in organizational work, no determination in responsibilities of members. Add to that the absence of the organizational firmness encouraged some of the leaders and cadres of the movement to laxity and lack of commitment, which weakened the position of the movement in the elections. The study also showed that the lack of cohesion of the movement of various institutions and their leadership before going to and during the elections, affected negatively on their results in the elections.

The study showed that there are statistically significant differences according to the variables (age, organizational level, educational level, duration of belonging to the movement, residence and nature of accommodation in oPt) where differences in age were for the advantage of members aged between (30 - less than 40) in the financial framework among the other categories. According to the variable of organizational level differences

were for the benefit of members of the General Conference among other categories. On the educational level the differences were in favor of a master's degree among other categories in all fields, as well as in the variable of organizational level the differences were for the benefit of members who serve for a period (between 15 - less than 22 years). Regarding the variable of place of residence differences were in favor of the city among the other categories, while in nature of residence differences were in favor of returning more than residents.

The results showed no statistically significant differences at the level of ( $\leq 0.05$ ) in the answers of respondents about the effects of the absence of institutional work of Fatah movement on the results of parliamentary elections in Palestinian National Authority areas in 2006 by two the variables sex and geographical location of the respondents (the West Bank , Gaza Strip and Jerusalem).

Recommendations are: restructure and build various institutions of movement in all organizational levels. Choose officials in all institutions in a democratic way. Know the number of employees of the movement who are leaders , cadres, members and supporters. Make cards for all employees that show the name of each member and his position in the organization. Oblige each employee to pay an annual subscription. Take punitive action against people who do not follow traffic rules that exist in the law in order to adjust the behavior of members, and to put an end to excesses.

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39.5	79	(30)
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	1.302	3.350	.	2
	1.277	3.190	.	3
	1.245	3.335		4
	1.397	2.910	.	5
	1.251	3.245	.	6
	1.308	3.130	.	7
	1.297	3.265	.	8
	1.312	3.225	.	9
	1.168	3.475	.	10
	1.014	3.229		

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	0.819	4.225		<b>11</b>
	0.840	4.240		<b>12</b>
	0.933	4.150		<b>13</b>
	1.122	3.920		<b>14</b>
	1.353	3.365		<b>15</b>
	1.426	3.285		<b>16</b>
	1.373	3.040		<b>17</b>
	1.419	2.930		<b>18</b>
	0.775	3.644		

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	1.439	3.415		<b>20</b>
	1.355	3.525	.	<b>21</b>
	1.384	3.585	.	<b>22</b>
	1.346	3.575	.	<b>23</b>
	1.347	3.440	.	<b>24</b>
	1.383	3.035	.	<b>25</b>
	1.415	3.420	.	<b>26</b>
	1.357	3.715	.	<b>27</b>
	1.257	3.975	.	<b>28</b>
	0.97	0.352		

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	1.069	3.950		<b>29</b>
	1.083	3.960		<b>30</b>
	1.242	3.730	.	<b>31</b>
	1.358	3.650	.	<b>32</b>
	1.282	3.880	.	<b>33</b>
	0.937	3.834		

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	1.072	4.225	.	<b>34</b>
	1.198	4.125	.	<b>35</b>
	1.221	4.080	.	<b>36</b>
	1.135	4.105	.	<b>37</b>
	1.084	4.065	.	<b>38</b>
	1.311	3.720	.	<b>39</b>
	1.231	3.745	.	<b>40</b>
	1.246	3.615	.	<b>41</b>
	1.277	3.585	.( )	<b>42</b>
	1.210	3.750	.	<b>43</b>
	1.150	3.905	.	<b>44</b>
	1.136	3.985	.	<b>45</b>
	1.081	3.985	.	<b>46</b>
	1.223	3.860	.	<b>47</b>
	1.226	3.385	.	<b>48</b>
	1.274	3.570	.	<b>49</b>
	1.404	3.410	.	<b>50</b>
	1.461	3.430	.	<b>51</b>
	1.277	3.570	.	<b>52</b>
	1.247	3.470	.	<b>53</b>
	1.180	3.680	.	<b>54</b>
	1.195	3.740	.	<b>55</b>
	0.834	3.875	.	

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	0.997	3.970		<b>56</b>
	0.891	4.200		<b>57</b>
	1.033	4.035		<b>58</b>
	1.084	3.845		<b>59</b>
	1.183	3.715		<b>60</b>
	1.272	3.360		<b>61</b>
	1.235	3.645		<b>62</b>
	1.306	3.650		<b>63</b>
	1.298	3.750		<b>64</b>
	<b>0.783</b>	<b>3.796</b>		

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1.014	3.229	
0.775	3.644	
0.974	3.520	
0.937	3.834	
0.834	3.875	
0.783	3.796	
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0.313	1.012-	198	
0.401	0.842-	198	
0.191	1.313-	198	
0.331	0.974-	198	
0.265	1.118-	198	

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0.084	2.251	3	2.274	6.822	
0.258	1.355	3	0.810	2.431	
0.043	2.767	3	2.540	7.620	
0.210	1.522	3	1.326	3.977	
0.088	2.209	3	1.511	4.532	
0.063	2.470	3	1.487	4.444	
0.060	2.510	3	1424	4.287	

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	"f "				
0.002	5.241	3	5.070	15.21	
0.00	12.13	3	6.246	18.737	
0.00	7.761	3	6.637	19.91	
0.00	8.587	3	6.766	20.298	
0.00	11.042	3	6.678	20.035	
0.00	10.045	3	5.424	16.271	
0.00	11.926	3	5.962	17.887	

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	"f "				
0.008	4.094	3	4.026	12.079	
0.053	2.604	3	1.529	4.586	
0.004	4.641	3	4.146	12.437	
0.074	2.349	3	2.021	6.063	
0.024	3.216	3	2.167	6.501	
0.001	5.385	3	3.099	9.297	
0.004	4.574	3	2.527	7.582	

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	"f"				
0.014	4.357	2	4.338	8.677	
0.010	4.673	2	2.710	5.420	
0.001	7.863	2	6.930	13.861	
0.022	3.911	2	3.337	6.674	
0.002	6.620	2	3.464	8.727	
0.001	7.536	2	4.339	8.678	
0.001	7.672	2	4.187	8.373	

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	" f				
0.029	3.078	3	3.072	9.216	
0.357	1.084	3	0.651	1.933	
0.081	2.274	3	2.102	6.307	
0.421	0.943	3	0.829	2.436	
0.028	3.086	3	2.083	6.250	
0.013	3.711	3	2.187	6.562	
0.035	2.933	3	1.660	4.979	

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0.002	3.130-	198	
0.034	2.138-	198	
0.239	1.180-	198	
0.011	2.563-	198	
0.010	2.594-	198	
0.017	2.410-	198	
0.007	2.721-	198	

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	"F"				
0.191	1.669	2	1.707	3.413	
0.667	0.405	2	0.245	0.490	
0.319	1.150	2	1.082	2.164	
0.305	1.195	2	1.047	2.094	
0.095	2.382	2	1.636	3.271	
0.088	3.313	2	1.987	3.974	
0.159	1.855	2	1.071	2.142	

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	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	149	74.5	74.5	74.5
	51	25.5	25.5	100.0
Total	200	100.0	100.0	

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 30	79	39.5	39.5	39.5
30- 40	87	43.5	43.5	83.0
40- 50	21	10.5	10.5	93.5
50	13	6.5	6.5	100.0
Total	200	100.0	100.0	

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	39	19.5	19.5	19.5
	42	21.0	21.0	40.5
	81	40.5	40.5	81.0
	38	19.0	19.0	100.0
Total	200	100.0	100.0	

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 7	47	23.5	23.5	23.5
15 7	89	44.5	44.5	68.0
22 -15	22	11.0	11.0	79.0
22	42	21.0	21.0	100.0
Total	200	100.0	100.0	

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	114	57.0	57.0	57.0
	70	35.0	35.0	92.0
	16	8.0	8.0	100.0
Total	200	100.0	100.0	

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	124	62.0	62.0	62.0
	45	22.5	22.5	84.5
	23	11.5	11.5	96.0
	8	4.0	4.0	100.0
Total	200	100.0	100.0	

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	182	91.0	91.0	91.0
	18	9.0	9.0	100.0
Total	200	100.0	100.0	

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	179	89.5	89.5	89.5
	5	2.5	2.5	92.0
	16	8.0	8.0	100.0
Total	200	100.0	100.0	

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## Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
Q1A	200	1.00	5.00	3.1650	1.26323
Q2A	200	1.00	5.00	3.3500	1.30230
Q3A	200	1.00	5.00	3.1900	1.27752
Q4A	200	1.00	5.00	3.3350	1.24520
Q5A	200	1.00	5.00	2.9100	1.39702
Q6A	200	1.00	5.00	3.2450	1.28187
Q7A	200	1.00	5.00	3.1300	1.30830
Q8A	200	1.00	5.00	3.2650	1.29738
Q9A	200	1.00	5.00	3.2250	1.31263
Q10A	200	1.00	5.00	3.4750	1.16885
	200	1.00	5.00	3.2290	1.01455
Valid N (listwise)	200				

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## Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
Q1B	200	1.00	5.00	4.2250	.89912
Q2B	200	1.00	5.00	4.2400	.84020
Q3B	200	1.00	5.00	4.1500	.93373
Q4B	200	1.00	5.00	3.9200	1.12245
Q5B	200	1.00	5.00	3.3650	1.35312
Q6B	200	1.00	5.00	3.2850	1.42616
Q7B	200	1.00	5.00	3.0400	1.37399
Q8B	200	1.00	5.00	2.9300	1.41957
	200	1.00	5.00	3.6444	.77544
Valid N (listwise)	200				

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## Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
Q1C	200	1.00	5.00	3.5200	1.32983
Q2C	200	1.00	5.00	3.4150	1.43984
Q3C	200	1.00	5.00	3.5250	1.35594
Q4C	200	1.00	5.00	3.5850	1.38650
Q5C	200	1.00	5.00	3.5750	1.34664
Q6C	200	1.00	5.00	3.4400	1.34740
Q7C	200	1.00	5.00	3.0350	1.38324
Q8C	200	1.00	5.00	3.4200	1.41549
Q9C	200	1.00	5.00	3.7150	1.35757
Q10C	200	1.00	5.00	3.9750	1.25789
	200	1.20	5.00	3.5205	.97069
Valid N (listwise)	200				

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## Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
Q1D	200	1.00	5.00	3.9500	1.06921
Q2D	200	1.00	5.00	3.9600	1.08364
Q3D	200	1.00	5.00	3.7300	1.24291
Q4D	200	1.00	5.00	3.6500	1.35895
Q5D	200	1.00	5.00	3.8800	1.28212
	200	1.00	5.00	3.8340	.93703
Valid N (listwise)	200				

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## Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
Q1E	200	1.00	5.00	4.2250	1.07244
Q2E	200	1.00	5.00	4.1250	1.19856
Q3E	200	1.00	5.00	4.0800	1.22109
Q4E	200	1.00	5.00	4.1050	1.13597
Q5E	200	1.00	5.00	4.0650	1.08474
Q6E	200	1.00	5.00	3.7200	1.31156
Q7E	200	1.00	5.00	3.7450	1.23189
Q8E	200	1.00	5.00	3.6150	1.24682
Q9E	200	1.00	5.00	3.5850	1.27708
Q10E	200	1.00	5.00	3.7500	1.21030
Q11E	200	1.00	5.00	3.9050	1.15004
Q12E	200	1.00	5.00	3.9850	1.13632
Q13E	200	1.00	5.00	3.9850	1.08196
Q14E	200	1.00	5.00	3.8600	1.22388
Q15E	200	1.00	5.00	3.3850	1.22650
Q16E	200	1.00	5.00	3.5700	1.27405
Q17E	200	1.00	5.00	3.4100	1.40419
Q18E	200	1.00	5.00	3.4300	1.46143
Q19E	200	1.00	5.00	3.5700	1.27799
Q20E	200	1.00	5.00	3.4700	1.24775
Q21E	200	1.00	5.00	3.6800	1.18092
Q22E	200	1.00	5.00	3.7400	1.19564
	200	1.00	5.00	3.8757	.83448
Valid N (listwise)	200				

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Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
Q1F	200	1.00	5.00	3.9700	.99703
Q2F	200	1.00	5.00	4.2000	.89105
Q3F	200	1.00	5.00	4.0350	1.03398
Q4F	200	1.00	5.00	3.8450	1.08483
Q5F	200	1.00	5.00	3.7150	1.18355
Q6F	200	1.00	5.00	3.3600	1.27220
Q7F	200	1.00	5.00	3.6450	1.23556
Q8F	200	1.00	5.00	3.6500	1.30615
Q9F	200	1.00	5.00	3.7500	1.29843
	200	1.00	5.00	3.7967	.78331
Valid N (listwise)	200				

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
	200	1.00	5.00	3.2290	1.01455
	200	1.00	5.00	3.6444	.77544
	200	1.20	5.00	3.5205	.97069
	200	1.00	5.00	3.8340	.93703
	200	1.00	5.00	3.8757	.83448
	200	1.00	5.00	3.7967	.78331
	200	1.07	4.88	3.6500	.76309
Valid N (listwise)	200				

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**(T-Test) ( )****Group Statistics**

	N	Mean	Std. Deviation	Std. Error Mean
	149	3.1752	1.04616	.08570
	51	3.3863	.90731	.12705
	149	3.6367	.79328	.06499
	51	3.6667	.72787	.10192
	149	3.4799	.98886	.08101
	51	3.6392	.91457	.12806
	149	3.8013	.97412	.07980
	51	3.9294	.82056	.11490
	149	3.8304	.89270	.07313
	51	4.0078	.62349	.08731
	149	3.7651	.85087	.06971
	51	3.8889	.53610	.07507
	149	3.6148	.81254	.06657
	51	3.7531	.59059	.08270

Independent Samples Test

	t-test for Equality of Means		
	t	df	Sig. (2-tailed)
Equal variances assumed	-1.285	198	.200
Equal variances not assumed	-1.378	98.938	.171
Equal variances assumed	-.237	198	.813
Equal variances not assumed	-.248	93.690	.805
Equal variances assumed	-1.012	198	.313
Equal variances not assumed	-1.052	92.990	.296
Equal variances assumed	-.842	198	.401
Equal variances not assumed	-.915	101.865	.362
Equal variances assumed	-1.313	198	.191
Equal variances not assumed	-1.558	124.137	.122
Equal variances assumed	-.974	198	.331
Equal variances not assumed	-1.208	138.585	.229
Equal variances assumed	-1.118	198	.265
Equal variances not assumed	-1.303	118.914	.195



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## (One way ANOVA)

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## Descriptives

	N	Mean	Std. Deviation
30	79	3.0418	1.02951
30- 40	87	3.3897	1.00314
40- 50	21	3.4333	1.08043
50	13	2.9615	.67397
Total	200	3.2290	1.01455
30	79	3.5127	.82227
30- 40	87	3.7399	.71762
40- 50	21	3.7560	.90267
50	13	3.6250	.57054
Total	200	3.6444	.77544
30	79	3.2937	.94358
30- 40	87	3.7184	.92956
40- 50	21	3.5905	1.13000
50	13	3.4615	.93945
Total	200	3.5205	.97069
30	79	3.6987	.96815
30- 40	87	3.9655	.85628
40- 50	21	3.6762	1.20246
50	13	4.0308	.68725
Total	200	3.8340	.93703
30	79	3.6920	.83460
30- 40	87	4.0061	.78267
40- 50	21	4.0095	.91318
50	13	3.9026	.92880
Total	200	3.8757	.83448
30	79	3.6245	.81306
30- 40	87	3.9515	.72062
40- 50	21	3.8201	.86814
50	13	3.7692	.72784
Total	200	3.7967	.78331
30	79	3.4772	.78619
30- 40	87	3.7952	.71168
40- 50	21	3.7143	.89473
50	13	3.6251	.56360
Total	200	3.6500	.76309

ANOVA

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	6.822	3	2.274	2.251	.084
Within Groups	198.010	196	1.010		
Total	204.832	199			
Between Groups	2.431	3	.810	1.355	.258
Within Groups	117.228	196	.598		
Total	119.659	199			
Between Groups	7.620	3	2.540	2.767	.043
Within Groups	179.886	196	.918		
Total	187.506	199			
Between Groups	3.977	3	1.326	1.522	.210
Within Groups	170.752	196	.871		
Total	174.729	199			
Between Groups	4.532	3	1.511	2.209	.088
Within Groups	134.043	196	.684		
Total	138.575	199			
Between Groups	4.449	3	1.483	2.470	.063
Within Groups	117.653	196	.600		
Total	122.101	199			
Between Groups	4.287	3	1.429	2.510	.060
Within Groups	111.592	196	.569		
Total	115.880	199			

Multiple Comparisons

LSD

Dependent Variable	(I)	(J)	Mean Difference (I-J)	Std. Error	Sig.
	30	30-40	-.42472*	.14889	.005
		40-50	-.29681	.23521	.208
		50	-.16787	.28673	.559
	30-40	40-50	.12791	.23292	.584
	40	50	.25685	.28487	.368
	40-50	50	.12894	.33809	.703

\*. The mean difference is significant at the .05 level.

(One way ANOVA)

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Descriptives

	N	Mean	Std. Deviation	Std. Error
Total	39	2.9333	1.20859	.19353
	42	2.8619	1.01716	.15695
	81	3.4432	.87349	.09705
	38	3.4816	.91026	.14766
	200	3.2290	1.01455	.07174
Total	39	3.3013	.69106	.11066
	42	3.2530	.85115	.13134
	81	3.8642	.67754	.07528
	38	3.9605	.66469	.10783
	200	3.6444	.77544	.05483
Total	39	3.0513	.96542	.15459
	42	3.2429	1.04161	.16072
	81	3.8185	.87194	.09688
	38	3.6737	.85224	.13825
	200	3.5205	.97069	.06864
Total	39	3.4410	1.11088	.17788
	42	3.4714	1.00809	.15555
	81	4.1506	.67345	.07483
	38	3.9632	.89425	.14507
	200	3.8340	.93703	.06626
Total	39	3.3966	.93107	.14909
	42	3.5968	.96035	.14818
	81	4.1457	.65440	.07271
	38	4.1000	.60464	.09809
	200	3.8757	.83448	.05901
Total	39	3.3960	.84689	.13561
	42	3.5106	.90502	.13965
	81	4.0535	.65360	.07262
	38	3.9766	.54074	.08772
	200	3.7967	.78331	.05539
Total	39	3.2533	.82975	.13287
	42	3.3228	.85035	.13121
	81	3.9126	.60105	.06678
	38	3.8593	.59916	.09720
	200	3.6500	.76309	.05396

## ANOVA

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	15.210	3	5.070	5.241	.002
Within Groups	189.622	196	.967		
Total	204.832	199			
Between Groups	18.737	3	6.246	12.130	.000
Within Groups	100.922	196	.515		
Total	119.659	199			
Between Groups	19.910	3	6.637	7.761	.000
Within Groups	167.596	196	.855		
Total	187.506	199			
Between Groups	20.298	3	6.766	8.587	.000
Within Groups	154.431	196	.788		
Total	174.729	199			
Between Groups	20.035	3	6.678	11.042	.000
Within Groups	118.540	196	.605		
Total	138.575	199			
Between Groups	16.271	3	5.424	10.045	.000
Within Groups	105.830	196	.540		
Total	122.101	199			
Between Groups	17.887	3	5.962	11.926	.000
Within Groups	97.993	196	.500		
Total	115.880	199			

Multiple Comparisons

LSD

Dependent Variable	(I)	(J)	Mean Difference (I-J)	Std. Error	Sig.
			.07143	.21873	.744
			-.50988*	.19170	.008
			-.54825*	.22420	.015
			-.58131*	.18703	.002
			-.61967*	.22021	.005
			-.03837	.19340	.843
			.04831	.15957	.762
			-.56292*	.13986	.000
			-.65924*	.16356	.000
			-.61122*	.13644	.000
			-.70755*	.16065	.000
			-.09633	.14109	.496
			-.19158	.20563	.353
			-.76724*	.18023	.000
			-.62240*	.21078	.004
			-.57566*	.17583	.001
			-.43083*	.20703	.039
			.14483	.18182	.427
			-.03040	.19739	.878
			-.70959*	.17300	.000
			-.52213*	.20233	.011
			-.67919*	.16878	.000
			-.49173*	.19873	.014
			.18746	.17453	.284
			-.20024	.17294	.248
			-.74910*	.15157	.000
			-.70342*	.17727	.000
			-.54885*	.14787	.000
			-.50317*	.17411	.004
			.04568	.15291	.765
			-.11457	.16340	.484
			-.65749*	.14322	.000
			-.58060*	.16749	.001
			-.54292*	.13972	.000
			-.46603*	.16451	.005
			.07689	.14448	.595
			-.06951	.15724	.659
			-.65937*	.13781	.000
			-.60601*	.16117	.000
			-.58986*	.13445	.000
			-.53650*	.15831	.001
			.05336	.13903	.702

\*. The mean difference is significant at the .05 level.

(One way ANOVA)

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Descriptives

	N	Mean	Std. Deviation	Std. Error
7	47	3.1979	.91140	.13294
15 7	89	3.0011	1.10407	.11703
22 -15	22	3.5955	.66223	.14119
22	42	3.5548	.96353	.14868
Total	200	3.2290	1.01455	.07174
7	47	3.5878	.83930	.12242
15 7	89	3.5197	.79257	.08401
22 -15	22	3.8068	.75270	.16048
22	42	3.8869	.61474	.09486
Total	200	3.6444	.77544	.05483
7	47	3.7064	.94326	.13759
15 7	89	3.2449	1.00747	.10679
22 -15	22	3.8364	.73585	.15688
22	42	3.7310	.90324	.13937
Total	200	3.5205	.97069	.06864
7	47	3.7830	.94070	.13722
15 7	89	3.6831	.95194	.10091
22 -15	22	4.0909	.74508	.15885
22	42	4.0762	.94425	.14570
Total	200	3.8340	.93703	.06626
7	47	3.9560	.82898	.12092
15 7	89	3.6816	.90786	.09623
22 -15	22	4.0758	.71899	.15329
22	42	4.0921	.64534	.09958
Total	200	3.8757	.83448	.05901
7	47	3.7045	.68347	.09969
15 7	89	3.6267	.85875	.09103
22 -15	22	3.9899	.71262	.15193
22	42	4.1587	.61993	.09566
Total	200	3.7967	.78331	.05539
7	47	3.6559	.72697	.10604
15 7	89	3.4595	.81882	.08679
22 -15	22	3.8992	.60301	.12856
22	42	3.9166	.65054	.10038
Total	200	3.6500	.76309	.05396

## ANOVA

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	12.079	3	4.026	4.094	.008
Within Groups	192.753	196	.983		
Total	204.832	199			
Between Groups	4.586	3	1.529	2.604	.053
Within Groups	115.073	196	.587		
Total	119.659	199			
Between Groups	12.437	3	4.146	4.641	.004
Within Groups	175.069	196	.893		
Total	187.506	199			
Between Groups	6.063	3	2.021	2.349	.074
Within Groups	168.665	196	.861		
Total	174.729	199			
Between Groups	6.501	3	2.167	3.216	.024
Within Groups	132.074	196	.674		
Total	138.575	199			
Between Groups	9.297	3	3.099	5.385	.001
Within Groups	112.804	196	.576		
Total	122.101	199			
Between Groups	7.582	3	2.527	4.574	.004
Within Groups	108.298	196	.553		
Total	115.880	199			

Multiple Comparisons

LSD

Dependent Variable	(I)	(J)	Mean Difference (I-J)	Std. Error	Sig.
	7	15	.19675	.17881	.273
		22	-.39758	.25618	.122
		22	-.35689	.21057	.092
	15	7	-.59433*	.23612	.013
		22	-.55364*	.18565	.003
	22	-15	.04069	.26099	.876
	7	15	.46144*	.17041	.007
		22	-.12998	.24414	.595
		22	-.02457	.20068	.903
	15	7	-.59142*	.22503	.009
		22	-.48601*	.17693	.007
	22	-15	.10541	.24873	.672
	7	15	.27438	.14801	.065
		22	-.11973	.21205	.573
		22	-.13604	.17430	.436
	15	7	-.39411*	.19545	.045
		22	-.41042*	.15367	.008
	22	-15	-.01631	.21604	.940
	7	15	.07778	.13679	.570
		22	-.28541	.19597	.147
		22	-.45424*	.16109	.005
	15	7	-.36318*	.18063	.046
		22	-.53201*	.14202	.000
	22	-15	-.16883	.19966	.399
	7	15	.19638	.13403	.144
		22	-.24328	.19202	.207
		22	-.26068	.15784	.100
	15	7	-.43966*	.17699	.014
		22	-.45706*	.13915	.001
	22	-15	-.01740	.19563	.929

\*. The mean difference is significant at the .05 level.



(One way ANOVA)

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Descriptives

	N	Mean	Std. Deviation	Std. Error
	114	3.4096	.94138	.08817
	70	2.9814	1.06190	.12692
	16	3.0250	1.10182	.27545
Total	200	3.2290	1.01455	.07174
	114	3.7862	.74921	.07017
	70	3.4411	.79335	.09482
	16	3.5234	.70151	.17538
Total	200	3.6444	.77544	.05483
	114	3.7491	.86118	.08066
	70	3.2143	1.04414	.12480
	16	3.2313	.98706	.24677
Total	200	3.5205	.97069	.06864
	114	3.9860	.85465	.08004
	70	3.5943	1.05828	.12649
	16	3.8000	.74117	.18529
Total	200	3.8340	.93703	.06626
	114	4.0503	.75890	.07108
	70	3.6029	.90719	.10843
	16	3.8250	.72943	.18236
Total	200	3.8757	.83448	.05901
	114	3.9776	.64504	.06041
	70	3.5556	.90663	.10836
	16	3.5625	.80377	.20094
Total	200	3.7967	.78331	.05539
	114	3.8265	.66714	.06248
	70	3.3982	.84404	.10088
	16	3.4945	.73289	.18322
Total	200	3.6500	.76309	.05396

## ANOVA

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	8.677	2	4.338	4.357	.014
Within Groups	196.155	197	.996		
Total	204.832	199			
Between Groups	5.420	2	2.710	4.673	.010
Within Groups	114.239	197	.580		
Total	119.659	199			
Between Groups	13.861	2	6.930	7.863	.001
Within Groups	173.645	197	.881		
Total	187.506	199			
Between Groups	6.674	2	3.337	3.911	.022
Within Groups	168.055	197	.853		
Total	174.729	199			
Between Groups	8.727	2	4.364	6.620	.002
Within Groups	129.848	197	.659		
Total	138.575	199			
Between Groups	8.678	2	4.339	7.536	.001
Within Groups	113.423	197	.576		
Total	122.101	199			
Between Groups	8.373	2	4.187	7.672	.001
Within Groups	107.506	197	.546		
Total	115.880	199			

Multiple Comparisons

LSD

Dependent Variable	(I)	(J)	Mean Difference (I-J)	Std. Error	Sig.
			.42822*	.15152	.005
			.38465	.26640	.150
			-.04357	.27651	.875
			.34511*	.11563	.003
			.26275	.20330	.198
			-.08237	.21102	.697
			.53484*	.14256	.000
			.51787*	.25064	.040
			-.01696	.26016	.948
			.39168*	.14025	.006
			.18596	.24658	.452
			-.20571	.25594	.422
			.44744*	.12328	.000
			.22529	.21674	.300
			-.22214	.22497	.325
			.42203*	.11522	.000
			.41508*	.20257	.042
			-.00694	.21026	.974
			.42822*	.11217	.000
			.33193	.19722	.094
			-.09628	.20470	.639

\*. The mean difference is significant at the .05 level.

(One way ANOVA)

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Descriptives

	N	Mean	Std. Deviation	Std. Error
	124	3.0677	1.06508	.09565
	45	3.4644	.84723	.12630
	23	3.6174	.89120	.18583
	8	3.2875	1.00205	.35428
Total	200	3.2290	1.01455	.07174
	124	3.5726	.81495	.07319
	45	3.7333	.64821	.09663
	23	3.8478	.84187	.17554
	8	3.6719	.52584	.18591
Total	200	3.6444	.77544	.05483
	124	3.3855	1.00823	.09054
	45	3.6867	.84520	.12600
	23	3.8391	.85957	.17923
	8	3.7625	1.10057	.38911
Total	200	3.5205	.97069	.06864
	124	3.7661	.96431	.08660
	45	3.8844	.77868	.11608
	23	4.1130	.94931	.19794
	8	3.8000	1.27391	.45040
Total	200	3.8340	.93703	.06626
	124	3.7409	.89939	.08077
	45	4.0815	.57047	.08504
	23	4.1739	.87910	.18331
	8	3.9500	.46428	.16415
Total	200	3.8757	.83448	.05901
	124	3.6631	.83400	.07490
	45	3.9481	.50508	.07529
	23	4.1643	.88628	.18480
	8	3.9583	.45980	.16257
Total	200	3.7967	.78331	.05539
	124	3.5326	.80762	.07253
	45	3.7998	.55003	.08199
	23	3.9593	.79915	.16663
	8	3.7384	.68787	.24320
Total	200	3.6500	.76309	.05396

## ANOVA

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	9.216	3	3.072	3.078	.029
Within Groups	195.616	196	.998		
Total	204.832	199			
Between Groups	1.953	3	.651	1.084	.357
Within Groups	117.706	196	.601		
Total	119.659	199			
Between Groups	6.307	3	2.102	2.274	.081
Within Groups	181.199	196	.924		
Total	187.506	199			
Between Groups	2.486	3	.829	.943	.421
Within Groups	172.243	196	.879		
Total	174.729	199			
Between Groups	6.250	3	2.083	3.086	.028
Within Groups	132.325	196	.675		
Total	138.575	199			
Between Groups	6.562	3	2.187	3.711	.013
Within Groups	115.539	196	.589		
Total	122.101	199			
Between Groups	4.979	3	1.660	2.933	.035
Within Groups	110.901	196	.566		
Total	115.880	199			

Multiple Comparisons

LSD

Dependent Variable	(I)	(J)	Mean Difference (I-J)	Std. Error	Sig.	
			-.39670*	.17386	.024	
			-.54965*	.22681	.016	
			-.21976	.36442	.547	
			-.15295	.25607	.551	
			.17694	.38332	.645	
			.32989	.41006	.422	
				-.34062*	.14299	.018
				-.43305*	.18654	.021
				-.20914	.29973	.486
			-.09243	.21061	.661	
			.13148	.31527	.677	
			.22391	.33726	.508	
			-.28507*	.13362	.034	
			-.50117*	.17431	.004	
			-.29525	.28007	.293	
			-.21610	.19680	.274	
			-.01019	.29459	.972	
			.20592	.31514	.514	
			-.26711*	.13091	.043	
			-.42661*	.17077	.013	
			-.20572	.27439	.454	
			-.15951	.19281	.409	
			.06139	.28862	.832	
			.22089	.30875	.475	

\*. The mean difference is significant at the .05 level.

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(T-Test) ( )

## Group Statistics

	N	Mean	Std. Deviation	Std. Error Mean
	182	3.1599	1.01387	.07515
	18	3.9278	.73229	.17260
	182	3.6078	.78088	.05788
	18	4.0139	.62263	.14675
	182	3.4951	.99475	.07374
	18	3.7778	.64585	.15223
	182	3.7813	.94902	.07035
	18	4.3667	.59902	.14119
	182	3.8282	.84934	.06296
	18	4.3556	.45042	.10616
	182	3.7552	.79300	.05878
	18	4.2160	.53147	.12527
	182	3.6046	.77310	.05731
	18	4.1096	.45509	.10727

Independent Samples Test

	t-test for Equality of Means			
	t	df	Sig. (2-tailed)	Mean Difference
Equal variances assumed	-3.130	198	.002	-.76789
Equal variances not assumed	-4.079	23.976	.000	-.76789
Equal variances assumed	-2.138	198	.034	-.40606
Equal variances not assumed	-2.574	22.649	.017	-.40606
Equal variances assumed	-1.180	198	.239	-.28272
Equal variances not assumed	-1.671	25.780	.107	-.28272
Equal variances assumed	-2.563	198	.011	-.58535
Equal variances not assumed	-3.711	26.335	.001	-.58535
Equal variances assumed	-2.594	198	.010	-.52735
Equal variances not assumed	-4.273	30.703	.000	-.52735
Equal variances assumed	-2.410	198	.017	-.46086
Equal variances not assumed	-3.331	25.196	.003	-.46086
Equal variances assumed	-2.721	198	.007	-.50504
Equal variances not assumed	-4.153	27.876	.000	-.50504



(One way ANOVA)

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Descriptives

	N	Mean	Std. Deviation	Std. Error
	179	3.1844	1.01316	.07573
	5	3.5600	.96073	.42965
	16	3.6250	1.00033	.25008
Total	200	3.2290	1.01455	.07174
	179	3.6362	.77649	.05804
	5	3.4750	1.16726	.52202
	16	3.7891	.65307	.16327
Total	200	3.6444	.77544	.05483
	179	3.4983	.97592	.07294
	5	3.2600	.72319	.32342
	16	3.8500	.95638	.23910
Total	200	3.5205	.97069	.06864
	179	3.8112	.93850	.07015
	5	3.6000	1.18322	.52915
	16	4.1625	.82694	.20674
Total	200	3.8340	.93703	.06626
	179	3.8365	.84609	.06324
	5	3.8933	.97251	.43492
	16	4.3083	.52260	.13065
Total	200	3.8757	.83448	.05901
	179	3.7523	.79635	.05952
	5	3.8667	.60041	.26851
	16	4.2708	.50343	.12586
Total	200	3.7967	.78331	.05539
	179	3.6198	.76610	.05726
	5	3.6092	.88353	.39513
	16	4.0010	.64003	.16001
Total	200	3.6500	.76309	.05396

**ANOVA**

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	3.414	2	1.707	1.669	.191
Within Groups	201.418	197	1.022		
Total	204.832	199			
Between Groups	.490	2	.245	.405	.667
Within Groups	119.169	197	.605		
Total	119.659	199			
Between Groups	2.164	2	1.082	1.150	.319
Within Groups	185.341	197	.941		
Total	187.506	199			
Between Groups	2.094	2	1.047	1.195	.305
Within Groups	172.635	197	.876		
Total	174.729	199			
Between Groups	3.271	2	1.636	2.382	.095
Within Groups	135.304	197	.687		
Total	138.575	199			
Between Groups	3.974	2	1.987	3.313	.038
Within Groups	118.128	197	.600		
Total	122.101	199			
Between Groups	2.142	2	1.071	1.855	.159
Within Groups	113.737	197	.577		
Total	115.880	199			

**Multiple Comparisons**

LSD

Dependent Variable	(I)	(J)	Mean Difference (I-J)	Std. Error	Sig.
			-.11434	.35111	.745
			-.51851*	.20206	.011
			-.40417	.39674	.310

\*. The mean difference is significant at the .05 level.

## Reliability

:

### Reliability Statistics

Cronbach's Alpha	N of Items
.932	10

:

### Reliability Statistics

Cronbach's Alpha	N of Items
.804	8

:

### Reliability Statistics

Cronbach's Alpha	N of Items
.892	10

:

### Reliability Statistics

Cronbach's Alpha	N of Items
.831	5

:

**Reliability Statistics**

Cronbach's Alpha	N of Items
.949	22

:

**Reliability Statistics**

Cronbach's Alpha	N of Items
.854	9

:

**Case Processing Summary**

		N	%
Cases	Valid	200	100.0
	Excluded <sup>a</sup>	0	.0
	Total	200	100.0

a. Listwise deletion based on all variables in the

**Reliability Statistics**

Cronbach's Alpha	N of Items
.975	64

96	.....	1.3
100	.....	2.3
101	.....	3.3

50

.....2006

1.3

17	.....2006	.1.2
52	.....	.1.3
52	.....	2.3
53	.....	.3.3
54	.....	.4.3
54	.....	.5.3
55	.....	6.3
55	.....	.7.3
56	.....	8.3
58	.....	9.3
59	.....	.10.3
62	.....	.1.4
62	.....	.2.4
		.3.4
63		
	.....2006	
		.4.4
65	.....	
		.5.4
68	.....	
		.6.4
70	.....	
		.7.4
72	.....	

74	.....		.8.4
76	.....		.9.4
77	.....	(T-test)	.10.4
78		(ANOVA)	11.4
79	.....	(ANOVA)	.12.4
80	.....	(ANOVA)	13.4
82	.....	(ANOVA)	14.4
83	.....	(ANOVA)	15.4
84	.....	(T-test)	.16.4
85	.....	(ANOVA)	17.4



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.....  
.....  
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.....

**1** ..... /

1	.....	1.1
3	.....	2.1
4	.....	3.1
5	.....	4.1
6	.....	5.1
6	.....	6.1
8	.....	7.1
8	.....	8.1

**9** ..... /

9	.....	1.2
9	.....	2.2
10	.....	.1.2.2
10	.....	.2.2.2
11	.....	3.1.2

11	.....	.4.1.2
12	.....	.5.1.2
12	.....	.6.1.2
13	.....	.7.1.2
14	.....	.8.1.2
15	.....	.3.2
15	.....	.1.3.2
15	.....(1996)	
16	.....(2006)	.2.3.2
17	.....	.3.3.2
17	.....	.4.2
18	.....	.1.4.2
18	.....	.2.4.2
19	.....	.3.4.2
20	.....	.4.4.2
21	( )	.5.2
21	.....	
22	.....	.1.5.2
24	.....	.2.5.2
28	.....	.3.5.2
28	.....	.1.3.5.2
29	.....	.2.3.5.2
30	.....	.3.3.5.2
31	.....	.4.3.5.2
33	.....	.5.3.5.2
33	.....	6.3.5.2
34	.....	.4.5.2
35	.....	.5.5.2
36	..... (1996)	.5.5.2

38	.....(2006)		.6.2
39	.....		.7.2
42	.....		.8.2
42	.....	:	.1.8.2
44	.....	:	.2.8.2
46	.....	:	.3.8.2
47	.....		.4.8.2
<b>49</b>	.....	/	
49	.....		1.3
49	.....		2.3
50	.....		3.3
50	.....		4.3
51	.....		5.3
51	.....		6.3
56	.....		7.3
56	.....		.1.7.3
58	.....		.2.7.3
59	.....		.3.7.3
59	.....		.4.7.3
60	.....		8.3
<b>61</b>	.....	/	
61	.....		1.4
61	.....		2.4
62	.....		3.4
62	.....		.1.3.4

65	.....		.2.3.4
67	.....		.3.3.4
69	.....		.4.3.4
71	.....		.5.3.4
74	.....		.6.3.4
75	.....:		.7.3.4
76	.....		4.4
76	.....	:	.1.4.4
78	.....	:	.2.4.4
79	.....	:	.3.4.4
80	.....	:	.4.4.4
81	.....	:	.5.4.4
82	.....	:	.6.4.4
84	.....	:	.7.4.4
85	.....	:	.8.4.4
<b>87</b>	.....	/	
87	.....		.1.5
88	.....		2.5
89	.....		3.5
<b>91</b>	.....		
<b>128</b>	.....		
<b>129</b>	.....		
<b>131</b>	.....		
<b>133</b>	.....		