							3						
paste from	clear all	n	р		Transform		. 5a	T <sup>2</sup>	alph		F	F Crit. Val.	p-value
pivot	cicai aii	28	4		er	2		0.417	0.0	6.997	0.201	3.369	0.8194
Select y→	У	У	у	У			_					ind	creased!
Header→		Е	S	W			Ty1	Ty2		T_Mean	Ty1	Ty2	
Body→	72	66	76	77			-4	-11		•	0.857143		ı
	60	53	66	63			-6	-10		Hypothesized		0	
	56	57	64	58			-8	-1		Bonfer.S.CI Lo			
	41	29	36	38			5	-9		Bonfer.S.CI Up			
	32	32	35	36			-3	-4		Scheff.S.CI Lo			
	30	35	34	26			-4	9		Scheff.S.CI Up	4.841765	5.984506	
	39	39	31	27			8	12					
	42	43	31	25			11	18					
	37	40	31	25			6	15		T_Cov	Ty1	Ty2	
	33	29	27	36			6	-7		•	63.53439		
	32	30	34	28			-2	2		Ty2	28.39683	102.291	
	63	45	74	63			-11	-18					
	54	46	60	52			-6	-6					
	47	51	52	45			-5	6					
	91	79	100	75			-9	4					
	56	68	47	50			9	18					
	79	65	70	61			9	4					
	81	80	68	58			13	22					
	78	55	67	60			11	-5					
	46	38	37	38			9	0					
	39	35	34	37			5	-2					
	32	30	30	32			2	-2					
	60	50	67	54			-7	-4					
	35	37	48	39			-13	-2					
	39	36	39	31			0	5					
	50	34	37	40			13	-6					
	43	37	39	50			4	-13					
	48	54	57	43			-9	11					
N N 4	N.	-	c	14/									
New Mean	N	E	S	W	ī								
(H0: mu=)	0	0	0	0	1								
Transformer	N	Е	S	W									
	1	0	-1	0	5b								
	0	1	0	-1	JOD								
Ц	0	0	1	0	ш								
			0	1									
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