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N	Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference	
130	6.2067	1.41609	.06470		
t	df	Sig. (2-tailed)	Mean Difference	Lower	Upper
-43.172	129	.039	-2.79332	-2.9205	-2.6662

N	Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference	
130	6.8601	1.57625	.07202		
t	df	Sig. (2-tailed)	Mean Difference	Lower	Upper
-29.712	129	.000	-2.13987	-2.2814	-1.9984

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$H_0: \mu \leq \delta$        $H_1: \mu > \delta$       ( )  
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N	Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference	
130	8.4071	1.59603	.07292		
t	df	Sig. (2-tailed)	Mean Difference	Lower	Upper
-49.269	129	.000	-3.59290	-3.7362	-3.4496



N	Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference	
130	6.4489	1.63288	.07461		
t	df	Sig. (2-tailed)	Mean Difference	Lower	Upper
-34.194	129	.000	-2.55115	-2.6977	-2.4045

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N	Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference	
130	7.0021	1.76258	.08053		
t	df	Sig. (2-tailed)	Mean Difference	Lower	Upper
-24.808	129	.000	-1.99791	-2.1562	-1.8397

N	Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference	
130	6.8977	1.77970	.08132		
t	df	Sig. (2-tailed)	Mean Difference	Lower	Upper
-25.853	129	.000	-2.10230	-2.2621	-1.9425

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			164. 400		
207.0	155 .	068 .	137 .		
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0.043	173 .	076 .	153 .		
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			157.775		
0.037	214 .	068 .	191 .		
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			148.400		
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		460 .	163.859		
			164.400		
0.00	617 .	272 .	816 .		
		441 .	156.959		
			157.775		
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