

T-Test

[DataSet0]

One-Sample Statistics

	N	Mean	Std. Deviation	Std. Error Mean
VAR00001	32	3,5000	1,13592	,20080

One-Sample Test

	Test Value = 3.49					
	t	df	Sig. (2-tailed)	Mean Difference	99,9% Confidence Interval of the Difference	
					Lower	Upper
VAR00001	,050	31	,961	,01000	-,7196	,7396

T-TEST

/TESTVAL=3.495
 /MISSING=ANALYSIS
 /VARIABLES=VAR00001
 /CRITERIA=CI(.95).

$\mu = 3,495$
 $\alpha = 0,05$

T-Test

[DataSet0]

One-Sample Statistics

	N	Mean	Std. Deviation	Std. Error Mean
VAR00001	32	3,5000	1,13592	,20080

One-Sample Test

	Test Value = 3.495					
	t	df	Sig. (2-tailed)	Mean Difference	95% Confidence Interval of the Difference	
					Lower	Upper
VAR00001	,025	31	,980	,00500	-,4045	,4145