

```

EXAMINE VARIABLES=TotalCognitivo TotalComportamental TotalAfetivo BY grupo
/PLOT BOXPLOT STEMLEAF NPLOT
/COMPARE GROUPS
/STATISTICS DESCRIPTIVES
/CINTERVAL 95
/MISSING LISTWISE
/NOTOTAL.

```

## Explore

### grupo

Tests of Normality

grupo		Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk
		Statistic	df	Sig.	Statistic
Total Cognitivo	ens. estruturado	,106	174	,000	,980
	ens. não estruturado	,092	152	,003	,977
Total Comportamental	ens. estruturado	,082	174	,006	,977
	ens. não estruturado	,086	152	,008	,964
Total Afetivo	ens. estruturado	,114	174	,000	,966
	ens. não estruturado	,123	152	,000	,967

a. Lilliefors Significance Correction

Tests of Normality

grupo		Shapiro-Wilk	
		df	Sig.
Total Cognitivo	ens. estruturado	174	,013
	ens. não estruturado	152	,012
Total Comportamental	ens. estruturado	174	,005
	ens. não estruturado	152	,000
Total Afetivo	ens. estruturado	174	,000
	ens. não estruturado	152	,001

```

T-TEST GROUPS=grupo(1 2)
/MISSING=ANALYSIS
/VARIABLES=TotalCognitivo TotalComportamental TotalAfetivo
/CRITERIA=CI(.95).

```

## T-Test

**Group Statistics**

grupo		N	Mean	Std. Deviation	Std. Error Mean
Total Cognitivo	ens. estruturado	174	27,3563	4,59190	,34811
	ens. não estruturado	152	23,4156	5,05740	,41021
Total Comportamental	ens. estruturado	174	29,7605	5,46990	,41467
	ens. não estruturado	152	23,6568	5,16829	,41920
Total Afetivo	ens. estruturado	174	31,6667	4,56963	,34642
	ens. não estruturado	152	26,7434	5,22696	,42396

**Independent Samples Test**

		Levene's Test for Equality of Variances	
		F	Sig.
Total Cognitivo	Equal variances assumed	4,767	,030
	Equal variances not assumed		
Total Comportamental	Equal variances assumed	4,696	,031
	Equal variances not assumed		
Total Afetivo	Equal variances assumed	1,722	,190
	Equal variances not assumed		

**Independent Samples Test**

		t-test for Equality of Means		
		t	df	Sig. (2-tailed)
Total Cognitivo	Equal variances assumed	7,373	324	,000
	Equal variances not assumed	7,325	307,570	,000
Total Comportamental	Equal variances assumed	10,312	324	,000
	Equal variances not assumed	10,351	321,993	,000
Total Afetivo	Equal variances assumed	9,074	324	,000
	Equal variances not assumed	8,992	302,318	,000

**Independent Samples Test**

		t-test for Equality of Means	
		Mean Difference	Std. Error Difference
Total Cognitivo	Equal variances assumed	3,94075	,53451
	Equal variances not assumed	3,94075	,53801
Total Comportamental	Equal variances assumed	6,10374	,59191
	Equal variances not assumed	6,10374	,58965
Total Afectivo	Equal variances assumed	4,92325	,54257
	Equal variances not assumed	4,92325	,54750

**Independent Samples Test**

		t-test for Equality of Means	
		95% Confidence Interval of the Difference	
		Lower	Upper
Total Cognitivo	Equal variances assumed	2,88920	4,99231
	Equal variances not assumed	2,88211	4,99939
Total Comportamental	Equal variances assumed	4,93926	7,26822
	Equal variances not assumed	4,94369	7,26379
Total Afectivo	Equal variances assumed	3,85584	5,99065
	Equal variances not assumed	3,84586	6,00063