

```

GET
  FILE='D:\5mestrado\TESE\dados_estatisticos\análise_dados.sav'.
DATASET NAME DataSet1 WINDOW=FRONT.
T-TEST
  GROUPS = grupo(1 2)
  /MISSING = ANALYSIS
  /VARIABLES = valorbruto
  /CRITERIA = CI(.95) .

```

## T-Test

### Group Statistics

grupo	N	Mean	Std. Deviation	Std. Error Mean
valorbruto não estruturada	174	106,5402	13,33976	1,01128
valorbruto estruturada	152	88,5789	13,00918	1,05518

### Independent Samples Test

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
		Lower	Upper	Lower	Upper	Lower	Upper	Lower	Upper	Lower
valorbruto	Equal variances assumed	,215	,643	12,268	324	,000	17,96128	1,46403	15,08108	20,84148
	Equal variances not assumed			12,289	320,083	,000	17,96128	1,46154	15,08584	20,83673