

Accessing Help from Output

Tech Tips – IBM SPSS Statistics

Tech Tips – Accessing Help from Output

- *Did you know that there is an easy way to get help from your output in IBM SPSS Statistics?*
- Output provides users with the option to ask '**What's This?**'.

The screenshot shows the 'Pivot Table Independent Samples Test' window in SPSS. The output table is partially visible, showing results for 'WWW HOURS PER WEEK'. A context menu is open over the table, with the 'What's This?' option highlighted. A red arrow points from the 'What's This?' menu item to the 'Levene's Test for Equality of Variances' section of the output table. Another red arrow points from the 'What's This?' menu item to the 'What's This?' menu item itself.

		F	Sig.
WWW HOURS PER WEEK	Equal variances assumed	15.182	<.001
	Equal variances not assumed		

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- In this example, the output table has been opened by double clicking on it.
- Right click on **Levene's Test for Equality of Variances** and select '**What's This?**'.
- This will provide a description of the test. Very helpful!

Pivot Table Independent Samples Test

File Edit View Insert Pivot Format Help

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Independent Samples Test

Levene's Test for Equality of Variances

		F	Sig.
WWW HOURS PER WEEK	Equal variances assumed	15.182	<.001
	Equal variances not assumed		

What's This?

Cut Ctrl+X

Copy Ctrl+C

Paste Ctrl+V

Delete Delete

Select >

Show Dimension Label

Hide Category

Show All Categories

Group

Ungroup

Sort Rows >

Create Graph >

Color Scales...

Pivot Table Independent Samples Test

File Edit View Insert Pivot Format Help

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Independent Samples Test

Levene's Test for Equality of Variances

A homogeneity-of-variance test that is less dependent on the assumption of normality than most tests. For each case, it computes the absolute difference between the value of that case and its cell mean and performs a one-way analysis of variance on those differences.

			df	One
WWW HOURS PER WEEK	Equal variances assumed		1699	
	Equal variances not assumed		5.394	



Thank You

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