

C2090-011^{Q&As}

IBM SPSS Statistics Level 1 v2

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QUESTION 1

Which interpretation is correct for the Correlations table\?

Correlations

		Var1	Var2	Var3	Var4
Var1	Pearson Correlation	1	.398**	.368**	.572**
	Sig. (2-tailed)		.000	.000	.000
	N	2810	2090	2428	1458
Var2	Pearson Correlation	.398**	1	.652**	.388**
	Sig. (2-tailed)	.000		.000	.000
	N	2090	2090	1977	1169
Var3	Pearson Correlation	.368**	.652**	1	.361**
	Sig. (2-tailed)	.000	.000		.000
	N	2428	1977	2429	1295
Var4	Pearson Correlation	.572**	.388**	.361**	1
	Sig. (2-tailed)	.000	.000	.000	
	N	1458	1169	1295	1458

** . Correlation is significant at the 0.01 level (2-tailed).

- A. All of these correlations are statistically significant and the strongest correlation is between the Van and Var4.
- B. All of these correlations are statistically significant and the strongest correlation is between the Van2 and Var3.
- C. None of these correlations are statistically significant but the strongest correlation is between the Van and Var4.
- D. None of these correlations are statistically significant but the strongest correlation is between the Var2 and Var3.

Correct Answer: B

QUESTION 2

In order to access the New Custom Attribute feature in the Data Editor, the Data Editor must be viewed from the:

- A. Value Labels button.
- B. Dialog Recall button.
- C. Variable View tab.
- D. Data View tab.

Correct Answer: C

QUESTION 3

Consider the data file below and answer the following: The calculation of the mean of the variables X, Y, Z is contained in the variable Av_XYZ. What method was used to calculate the mean?

	X	Y	Z	Av_XYZ
1	4.00	1.00	4.00	3.00
2	.	1.00	.	.
3	4.00	2.00	3.00	3.00
4	5.00	.	6.00	5.50
5	6.00	12.00	7.00	8.33

- A. The Compute Variable dialog and the expression (X+Y+Z) 13
- B. The Compute Variable dialog and the expression X+Y+Z/3
- C. The Compute Variable dialog and the expression MEAN(X, Y, Z)
- D. The Compute Variable dialog and the expression MEAN.2(X, Y, Z)

Correct Answer: D

QUESTION 4

Consider two variables, my_income and my_spouses_income, in the dataset below. You created a third variable, total_income using the Compute Variable dialog and the following expression: total_income = my_income + my_spouses_income. True or false: the value for the 3rd case will be a system-missing value.

The screenshot shows the PASW Statistics Data Editor interface. The title bar reads "Untitled3 [DataSet4] - PASW Statistics Data Editor". The menu bar includes File, Edit, View, Data, Transform, Analyze, Graphs, Utilities, Add-on, Window, and Help. The toolbar contains various icons for file operations and data manipulation. The main window displays a data table with the following content:

	my_income	my_spouses_income
1	25000.00	42000.00
2	42000.00	28000.00
3	75000.00	

At the bottom of the window, there are tabs for "Data View" and "Variable View", and a status bar that says "PASW Statistics Processor is ready".

- A. True
- B. False

Correct Answer: A

QUESTION 5

There are two major types of errors one can make when attempting to draw conclusions about the larger population based on the information collected in the sample. For example, when performing an Independent Samples T-Test, one type of error that can occur is when there are significant differences between the groups based on a scale level dependent variable, but the test fails to detect them. Which of the following choices describe this sort of error? (Choose two.)

- A. Type i error
- B. Type ii error
- C. False negative
- D. False positive

Correct Answer: BC

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