



# C2090-011<sup>Q&As</sup>

IBM SPSS Statistics Level 1 v2

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### QUESTION 1

Which options are available to edit bar charts? (Choose three.)

- A. Changing patterns displayed in bars
- B. Changing the major increment on the Y axis scale
- C. Displaying data value labels
- D. Changing the variable displayed on the X axis

Correct Answer: ABC

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### QUESTION 2

Which variable name is correctly formed for use in an IBM SPSS Statistics data file?

- A. 3job\_categories
- B. job\_3\_categories
- C. Respondents\ age
- D. Employee safety

Correct Answer: B

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### QUESTION 3

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	

Below the table, there are tabs for 'Data View' and 'Variable View'. The status bar at the bottom indicates 'PASW Statistics Processor is ready'.

- A. True
- B. False

Correct Answer: A

#### QUESTION 4

The Date and Time Wizard can be used to do which operation? (Choose all that apply.)

- A. Create a date/time variable from a string variable containing a date and time.
- B. Construct a date/time variable by merging variables containing different parts of the date or time.
- C. Add or subtract values from date/time variables, including add or subtracting two date/time variables.
- D. Extract a part of a date or time variable.

Correct Answer: ABCD

#### QUESTION 5

If you build an expression manually, as opposed to using a function (e.g., specify  $(V1+V2)/2$  instead of  $MEAN(V1, V2)$ ), which statement is true?

- A. If any of the variables used in the expression has a missing value, it will be ignored and the expression will proceed to evaluate with variables that have valid values.
- B. It will always return a valid value for each case, regardless of whether one or more of the source variable values are missing.
- C. If any of the variables used in the expression has a missing value, the result for that case is a system-missing value.



D. If any of the variables used in the expression has a missing value, you will get a notification pointing this out before you proceed.

Correct Answer: C

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