IBM

IBMSPSSSTATL1P

IBM SPSS Statistics(R) Certification Level 1 (formerly PASW Statistics)

QUESTION: 62
Which feature would you use to create a new variable whose values represent the number of times that each respondent answered strongly Agree to a series of satisfaction questions?

A. Computer variable
B. Visual Binning
C. Count values within Cases
D. Rank Cases

Answer: D

QUESTION: 63
What information is contained in the journal files?

A. Information relating IBM SPSS Statistics data file you are working with.
B. Information relating to the IBM SPSS statistics data file you are working with and any output created.
C. Syntax from all operations relating to manipulating variables.
D. Syntax from actions taken in dialog boxes or from running commands from the syntax Editor.

Answer: D

Reference:
http://www-eio.upc.es/lceio/manuals/spssbase.pdf

QUESTION: 64
Suppose you want to copy and paste variable definitions from 481 variables in one data file to 481 corresponding variables in a second data file. True or false: the only way to do this is to select and copy each variable's definitions in the first file and paste to the corresponding variable in the file.

A. True
B. False

Answer: A

QUESTION: 65
The Date and Time Wizard can be used to do which operation? (Select 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.
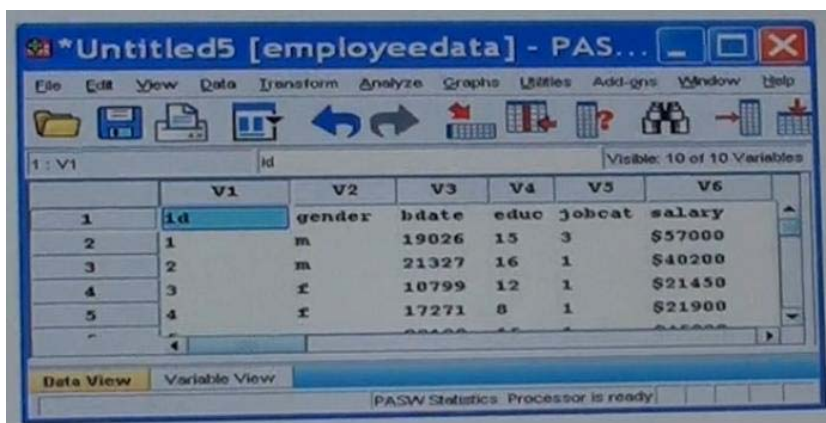
Answer: A, B, C

QUESTION: 66
The output generated from the EXPLORE procedure includes various measures of variability. Which of the following is not included in this output?

A. Median
B. Mode
C. Mean
D. Interquartile Range

Answer: A

QUESTION: 67
After reading from an Excel 2007 file, the data in IBM SPSS Statistics are as shown in the figure below. Inspect the file and select the answer.

A. The Data import was successful
B. The Data import was successful because IBM SPSS Statistics cannot Excel 2007 files.

C. The Data import was unsuccessful because the option Read variable names from the first row of data was not selected.
D. The Data import was unsuccessful because the Excel file was open the import to IBM SPSS Statistics was initiated.

Answer: C

QUESTION: 68
In order to import data from database sources such as Access and Oracle into IBM SPSS Statistics; you must first export data from the database to a text file and then import this text file into IBM SPSS Statistics?

A. True
B. False

Answer: B

QUESTION: 69
Suppose you want to get help on the Cumulative Percent column in a FREQUENCIES table. Using the figure below how would you do it?

HAPPINESS OF MARRIAGE		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	VERY HAPPY	528	32.9	61.9	61.9
	PRETTY HAPPY	300	18.7	35.2	97.1
	NOT TOO HAPPY	25	1.6	2.9	100.0
	Total	853	53.1	100.0	
Missing	REFUSED TO ANSWER	8	.5		
	System	744	46.4		
	Total	752	46.9		
Total		1605	100.0		

A. Go to Help…Topics and search for Cumulative Percent
B. Go ID Help … Command Syntax Reference and search for Cumulative Percent
C. Go to Help… About
D. Double-Click the table, right click Cumulative Percent and select What's this? from the pop-up menu.

Answer: B

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 sample 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 choice describes this sort of error? (Select all that apply)

A. Type I error
B. Type II error
C. False negative
D. False positive

Answer: A

Pass your exam at First Attempt....Guaranteed!