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Question 1

Question Type: MultipleChoice

Which chart type is appropriate for viewing the association between two scale variables?

Options:

A- Bar chart

B- Area chart

C- Pie chart

D- Scatter plot

Answer:

D

Question 2

Question Type: MultipleChoice

The reason you would select the check box next to indicate case source variable in the Add Cases dialog box is to:

Options:

- A- Create a new case in your merged data.
- B- Highlight a specific case in one of your variables.
- C- Create a variable identifying the case data source.
- D- Create a variable identifying the variable data source.

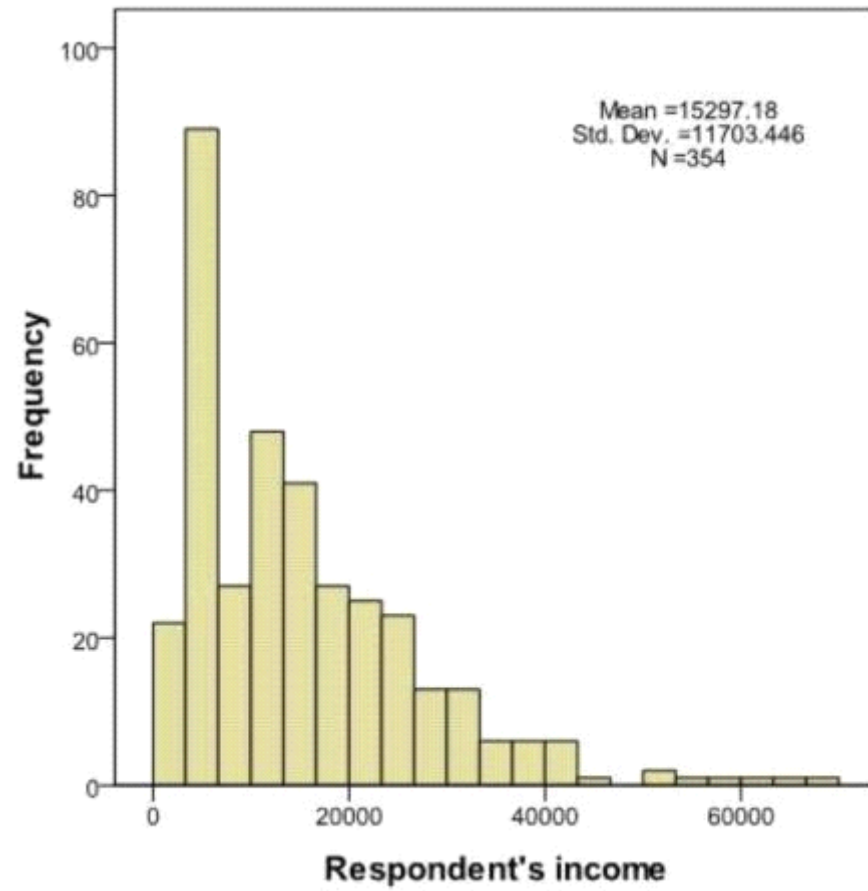
Answer:

C

Question 3

Question Type: MultipleChoice

You have been asked to create a categorical variable from a scale variable, income, illustrated in the histogram below. The resulting categorical variable must have 5 categories with an approximately equal number of cases in each category. Which way would you accomplish this using the IBM SPSS Statistics Visual Binning dialog?



Options:

- A- Use the automatic option Equal Width Intervals
- B- Use the automatic option Equal Percentiles Based on Scanned Cases

C- Use the automatic option Outpoints at Mean and Selected Standard Deviations Based on Scanned Cases

D- Specify Cut points manually at 10000, 20000, 30000, 40000 & 50000.

Answer:

B

Question 4

Question Type: MultipleChoice

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.)

Options:

A- Type i error

B- Type ii error

C- False negative

D- False positive

Answer:

B, C

Question 5

Question Type: MultipleChoice

With IBM SPSS Statistics you can assign one of three levels of measurement to a variable. Which is the correct list of all three levels?

Options:

A- Nominal - Ordinal - Interval

B- Categorical - Interval - Ratio

C- Nominal - Ordinal - Scale

D- Nominal - Interval -- Scale

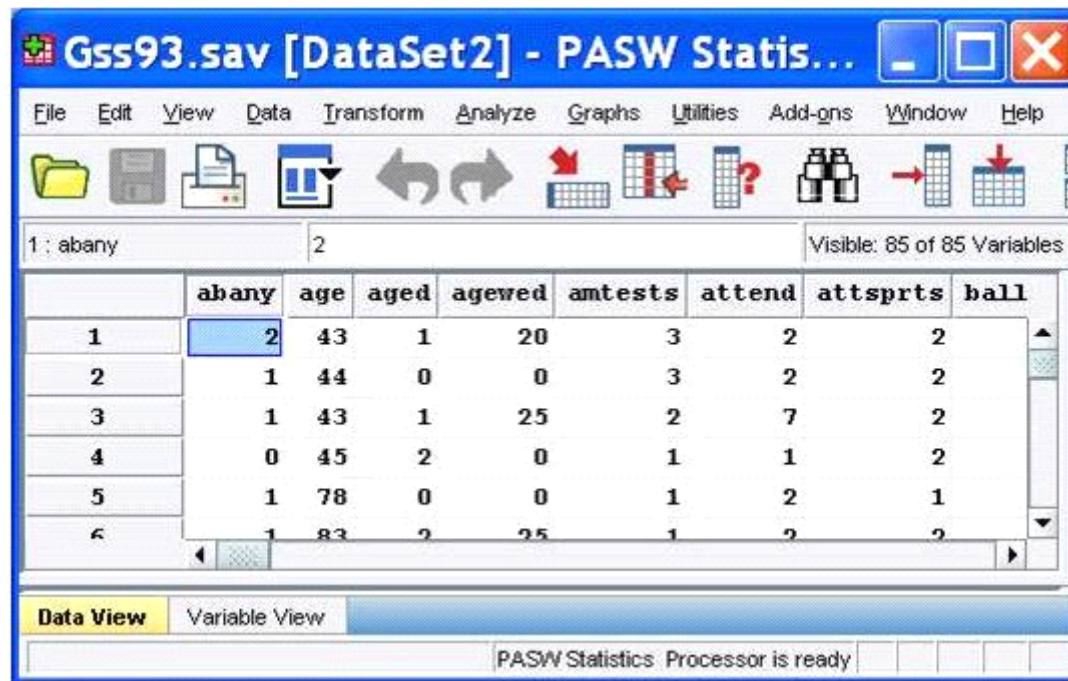
Answer:

C

Question 6

Question Type: MultipleChoice

After studying the figure below1 select the correct statement.



The screenshot shows the PASW Statistics Processor window for a dataset named 'Gss93.sav [DataSet2]'. The window displays a data table with 85 variables visible. The table has 6 rows and 8 columns. The columns are labeled 'abany', 'age', 'aged', 'agedwed', 'amtests', 'attend', 'attsprts', and 'ball'. The rows are numbered 1 through 6. The first row is highlighted. The status bar at the bottom indicates 'PASW Statistics Processor is ready'.

	abany	age	aged	agedwed	amtests	attend	attsprts	ball
1	2	43	1	20	3	2	2	
2	1	44	0	0	3	2	2	
3	1	43	1	25	2	7	2	
4	0	45	2	0	1	1	2	
5	1	78	0	0	1	2	1	
6	1	83	2	25	1	2	2	

Options:

- A- Gss93.sav is the dataset name.
- B- DataSet2 is the dataset name.
- C- DataSet2 is the file name.
- D- DataSet2 is both the file and dataset name.

Answer:

B

Question 7

Question Type: MultipleChoice

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).

Options:

- 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.

Answer:

B

Question 8

Question Type: MultipleChoice

In the output of the CROSSTABS procedure, large residuals indicate agreement between the data and the null hypothesis of independence.

Options:

A- True

B- False

Answer:

B

Question 9

Question Type: MultipleChoice

What type of graph would you use to see the distribution of a scale variable?

Options:

- A- Bar chart
- B- Pie chart
- C- Histogram
- D- Scatter plot

Answer:

C

Question 10

Question Type: MultipleChoice

What is the main advantage of using syntax?

Options:

- A- It can be run using the menus.
- B- It is the most popular way of running IBM SPSS Statistics.
- C- It can be saved and retrieved for subsequent analyses.
- D- It is the same format as syntax in other statistical software.

Answer:

C

Question 11

Question Type: MultipleChoice

When you read data stored in an Excel file via File ... Open ... Data, you may need to specify which options? (Choose three.)

Options:

- A- Read variable names from the first row of data

- B- Read a Range of cells
- C- Specify the Worksheet to read/import
- D- Number of Worksheets to read/import

Answer:

A, B, C

Question 12

Question Type: MultipleChoice

Using the Compute Variable dialog below, the target variable HighSchool will have the following values. (Choose two.)

Compute Variable

Target Variable: HighSchool = Numeric Expression: EDUC <= 12

Type & Label...

ID
MARITAL
GENDER
AGE
EDUC
PAEDUC
MAEDUC
SPEDUC
DEGREE
AGEKDBRN
RACE
INCOME
RINCOME
INCOME_ACTUAL
REGION
WRKSTAT
PARTFULL
HRS1

RANGE(test,lo,hi[,lo,hi,...]). Logical. Returns 1 or true if test is within any of the inclusive range(s) defined by the pairs lo, hi. Arguments must be all numeric or all strings of the same length, and each of the lo, hi pairs must be ordered with lo <= hi. Note: For string values, results can vary by locale even for the same set of characters, since the national collating sequence is

Function group:
Inverse DF
Miscellaneous
Missing Values
PDF & Noncentral PDF
Random Numbers
Search

Functions and Special Variables:
Any
Char.Index(2)
Char.Index(3)
Char.Rindex(2)
Char.Rindex(3)
Max
Min
Range
Replace(3)
Replace(4)

If... (optional case selection condition)

OK Paste Reset Cancel Help

Options:

- A- Value 1 if EDUC is less than or equal to 12
- B- System-missing value if EDUC is greater than 12
- C- The same value as EDUC if EDUC is less than or equal to 12
- D- Value 0 if EDUC is greater than 12

Answer:

A, B

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