



C2020-011^{Q&As}

IBM SPSS Statistics Level 1 v2

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QUESTION 1

Which interpretation is correct for this Regression output?

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.703 ^a	.494	.487	2306.615

a. Predictors: (Constant), Months on Job, Work Experience (years), Employee Gender, Minority Classification, Educational Level (years), Employee Age

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	2.216E9	6	3.694E8	69.429	.000 ^a
	Residual	2.272E9	427	5320474.612		
	Total	4.488E9	433			

a. Predictors: (Constant), Months on Job, Work Experience (years), Employee Gender, Minority Classification, Educational Level (years), Employee Age

b. Dependent Variable: Beginning Salary

- A. We have a non-statistically significant model that accounts for 70% of the variation in the dependent variable.
- B. We have a statistically significant model that accounts for 70% of the variation in the dependent variable.
- C. We have a non-statistically significant model that accounts for 49% of the variation in the dependent variable.
- D. We have a statistically significant model that accounts for 49% of the variation in the dependent variable.

Correct Answer: D

QUESTION 2

The table below shows statistics for two variables. True or false: all people having a valid value for the variable AGE WHEN FIRST MARRIED also have a valid value for the variable AGE OF RESPONDENT.

Descriptive Statistics

	N	Mean
AGE OF RESPONDENT	1601	46.04
AGE WHEN FIRST MARRIED	1294	22.74
Valid N (listwise)	1291	

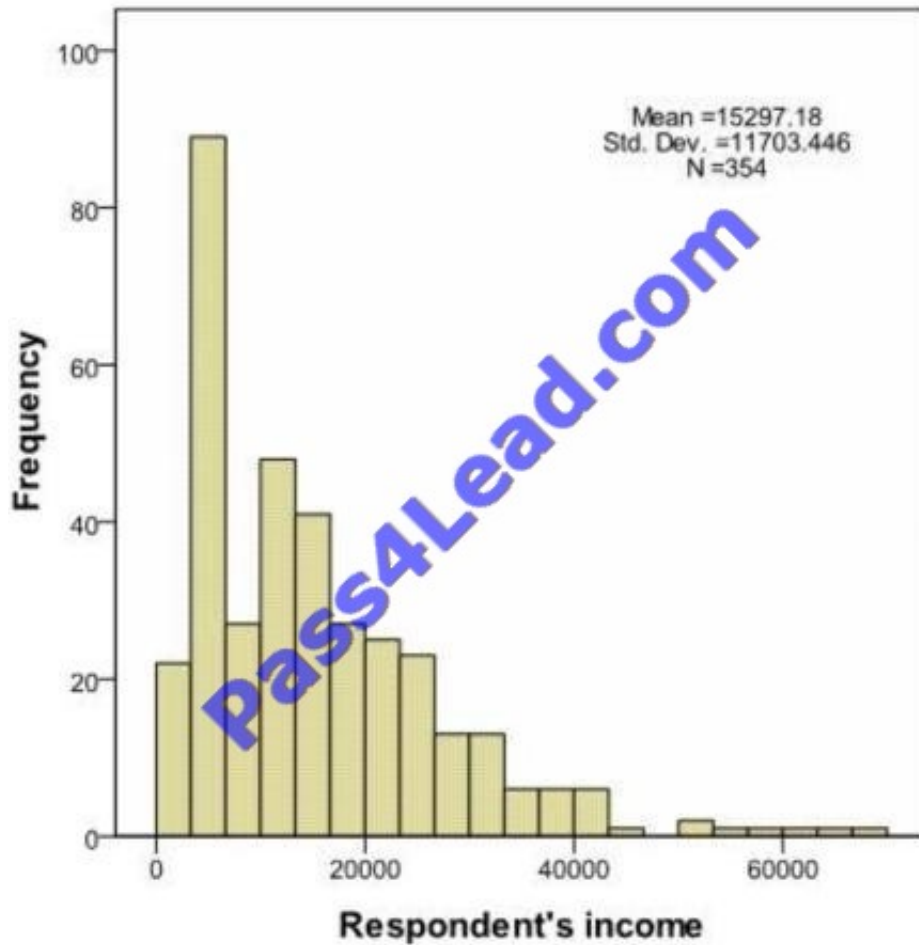
- A. True
- B. False



Correct Answer: B

QUESTION 3

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?



- 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 and 50000.

Correct Answer: B

QUESTION 4

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

QUESTION 5

What happens when you use the Output option Filter out unselected cases in the Select Cases... dialog to create a filter variable and retain all cases in the same data file?

- A. A new variable called filter? is created. Cases with a value of 1 for this variable have a slash through their row number, indicating they are not selected.
- B. A new variable called filter I is created. Cases with a value of U for this variable have a slash through their row number, indicating they are unselected and the message Filter On appears on the status bar of the Data Editor.
- C. A new variable called filter \$ is created. Cases with a value of 0 for this variable have a slash through their row number, indicating they are unselected and the message Filter On appears on the status bar of the Data Editor.
- D. A new variable called filter \$ is created. Cases with a value of 1 for this variable have a slash through their row number, indicating they are unselected and the message Filter On appears on the status bar of the Data Editor.

Correct Answer: C

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