



# A00-240<sup>Q&As</sup>

SAS Certified Statistical Business Analyst Using SAS 9: Regression and Modeling Credential

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**QUESTION 1**

When mean imputation is performed on data after the data is partitioned for honest assessment, what is the most appropriate method for handling the mean imputation?

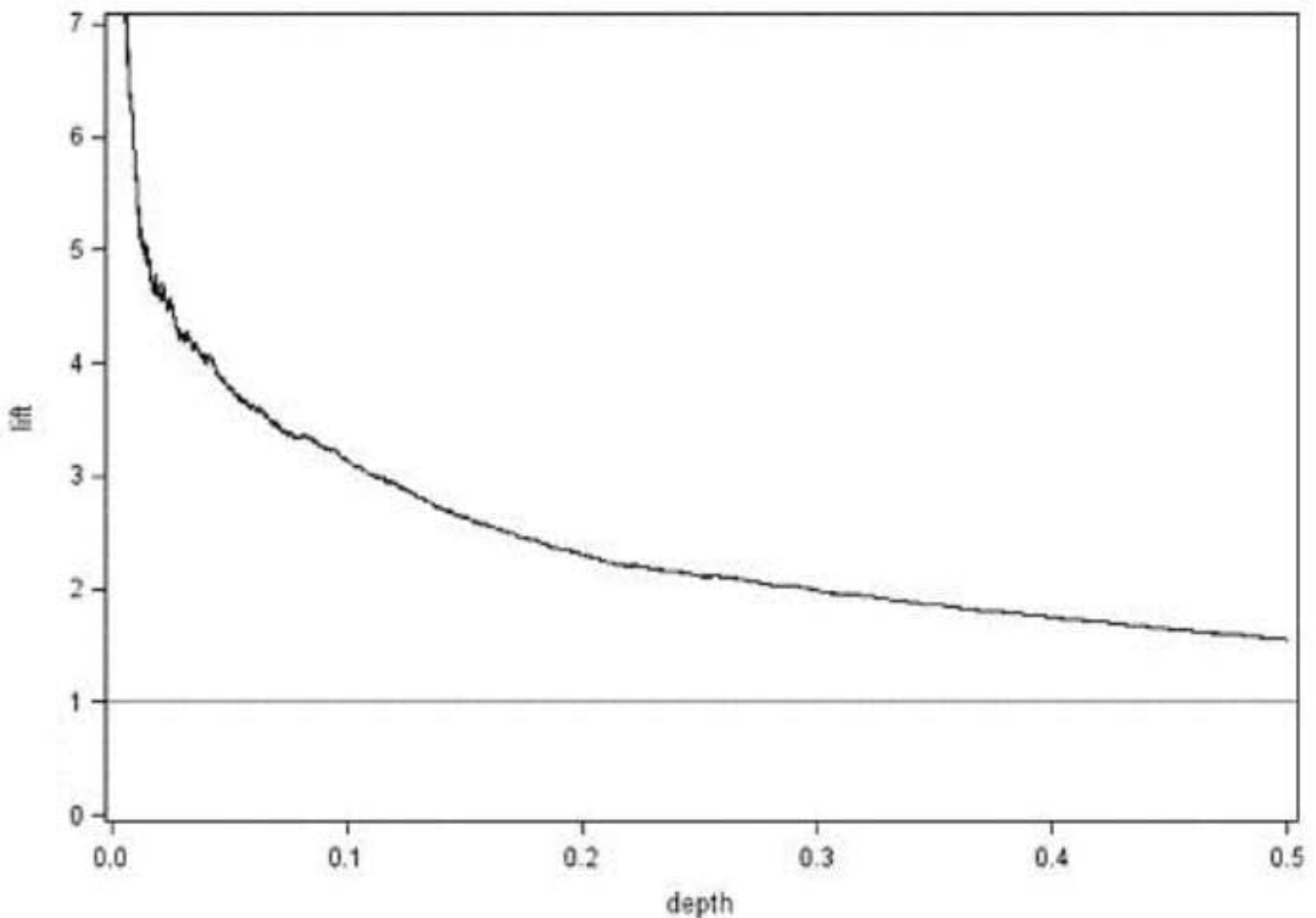
- A. The sample means from the validation data set are applied to the training and test data sets.
- B. The sample means from the training data set are applied to the validation and test data sets.
- C. The sample means from the test data set are applied to the training and validation data sets.
- D. The sample means from each partition of the data are applied to their own partition.

Correct Answer: B

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**QUESTION 2**

Refer to the lift chart:



At a depth of 0.1, Lift = 3.14. What does this mean?

- A. Selecting the top 10% of the population scored by the model should result in 3.14 times more events than a random



draw of 10%.

B. Selecting the observations with a response probability of at least 10% should result in 3.14 times more events than a random draw of 10%.

C. Selecting the top 10% of the population scored by the model should result in 3.14 times greater accuracy than a random draw of 10%.

D. Selecting the observations with a response probability of at least 10% should result in 3.14 times greater accuracy than a random draw of 10%.

Correct Answer: A

### QUESTION 3

Which characteristic of Studentized residuals indicate potential outliers?

A. Only studentized residuals greater than negative two

B. Only studentized residuals less than negative two and greater than two

C. Only studentized residuals greater than two

D. Only studentized residuals less than two and greater than negative two

Correct Answer: C

### QUESTION 4

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Refer to the REG procedure output:

#### *Analysis of Variance*

<i>Source</i>	<i>DF</i>	<i>Sun of Squares</i>	<i>Mean Square</i>	<i>F Value</i>	<i>Pr &gt; F</i>
<i>Model</i>	3	33033	11011	115.63	<.0001
<i>Error</i>	496	47231	95.22454		
<i>Corrected Total</i>	499	80265			

Calculate the coefficient of determination, R-Square.

Enter your numeric answer in the space below. Round to 4 decimal places (example: n.nnnn).



Correct Answer: 0.5671

Section: (none)

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#### QUESTION 5

What is the default method in the LOGISTIC procedure to handle observations with missing data?

- A. Missing values are imputed.
- B. Parameters are estimated accounting for the missing values.
- C. Parameter estimates are made on all available data.
- D. Only cases with variables that are fully populated are used.

Correct Answer: D

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