A00-240 Q&As

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

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QUESTION 1

Refer to the REG procedure output:

Analysis of Variance

Source	DF	Sum of Squares	Mean Square	F Value	Pr > F
Model	2	31848	15924	13.42	<.0001
Error	97	115082	1186.40833		
Corrected Total	99	146930			

Root MSE	34.44428	R-Square	0.2168
Dependent Mean	606.38715	Adj R-Sq	0.2006
Coeff Var	5.68025		

An analyst has selected this model as a champion because it shows better model fit than a competing model with more predictors. Which statistic justifies this rationale?

A. R-Square

B. Coeff Var

C. Adj R-Sq

D. Error DF

Correct Answer: C

QUESTION 2

Refer to the confusion matrix:

		Predicted Outcome	
		0	1
Actual Outcome	0	58	44
	1	23	25

Calculate the accuracy and error rate (0 - negative outcome, 1 - positive outcome)

A. Accuracy = 58/102, Error Rate = 23/48

B. Accuracy = 83/102, Error Rate = 67/102

C. Accuracy = 25/150, Error Rate = 44/150

D. Accuracy = 83/150, Error Rate = 67/150

Correct Answer: A

QUESTION 3

The total modeling data has been split into training, validation, and test data. What is the best data to use for model assessment?

A. Training data

B. Total data

C. Test data

D. Validation data

Correct Answer: D

QUESTION 4

This question will ask you to provide a missing option. Given the following SAS program:

```
proc corr data = MYDATA <insert option here> ;
   var x1 x2 x3 x4 x5;
   with Target;
run;
```

What option must be added to the program to obtain a data set containing Spearman statistics?

A. OUTCORR=estimates

B. OUTS=estimates

C. OUT=estimates

D. OUTPUT=estimates

Correct Answer: D

QUESTION 5

In order to perform honest assessment on a predictive model, what is an acceptable division between training, validation, and testing data?

A. Training: 50% Validation: 0% Testing: 50%

B. Training: 100% Validation: 0% Testing: 0%

C. Training: 0% Validation: 100% Testing: 0%

D. Training: 50% Validation: 50% Testing: 0%

Correct Answer: D

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