



IBM

BAS-010

IBM SPSS Modeler Professional v2

- A. Increase the Minimum records per child branch.
- B. Decrease the Minimum records per child branch.
- C. Increase the pruning severity.
- D. Decrease the pruning severity.

Answer: A, C

QUESTION: 47

True or false: business objectives are the origin & every data mining solution.

- A. True
- B. False

Answer: A

QUESTION: 48

Using the Linear node, what are the advantages of creating a standard model without boosting or bagging? (Choose two.)

- A. Higher accuracy
- B. Easier interpretation
- C. Easier to score
- D. None of the above

Answer: B, C

QUESTION: 49

Assume you have four fields, A, B, C and D and you wish to find the sum of the values even if there are \$null\$ missing values in one or more fields. Which expression would accomplish this task?

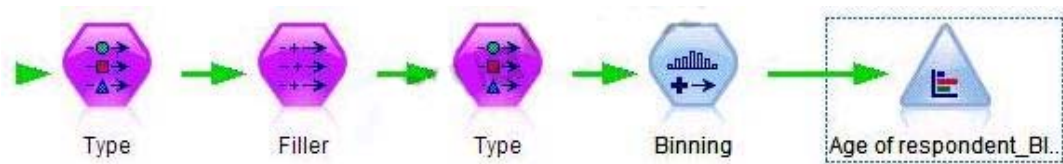
- A. Sum_n((ABCIJ))
- B. A+B+C+D
- C. sum_n([A, B, C, D])

D. $\text{to_real(A)} + \text{to_real(B)} + \text{to_real(C)} + \text{to_real(D)}$

Answer: C

QUESTION: 50

What is the reason the three nodes in the following figure have been colored purple?



- A. The purple nodes were pushed back to the database.
- B. BM SPSS Modeler is running out of memory.
- C. The purple nodes will be executed later.
- D. There are multiple Type nodes in a row.

Answer: A

QUESTION: 51

Which outlier treatment is not available in the Quality tab of the Data Audit output?

- A. Coerce
- B. Nullify
- C. Recode
- D. Discard

Answer: C

QUESTION: 52

Which values are available as Field Roles? (Choose three.)

- A. Input
- B. Target
- C. Nominal
- D. Partition

Answer: A, B, D

QUESTION: 53

Examine the Matrix table shown below which relates the fields churn (whether a customer will churn) to agecat (Age groups).

Matrix of agecat by churn #1

File Ed Gener

Matrix Appearance Annotations

churn

agecat		No	Yes
18-24	Count	359	263
	Row %	57.717	42.283
25-34	Count	557	336
	Row %	62.374	37.626
35-49	Count	875	347
	Row %	71.604	28.396
50-64	Count	990	205
	Row %	82.845	17.155
>65	Count	953	115
	Row %	89.232	10.768

Cells contain: cross-tabulation of fields (including missing ...)

Chi-square = 334.026, df = 4, probability = 0

OK

Based on the table, which statements are accurate? (Choose two.)

- A. 42.283% of the 18-24 year olds will churn.
- B. 10.768% of those that churn are over 65 years of age.

- C. Older age groups are less likely to churn than the younger ages.
- D. Measured by the Chi-square, this is a weak relationship.

Answer: A, C

QUESTION: 54

The Distribution node produces which output? (Choose two.)

- A. Chart showing the count for each category of a field
- B. Chart showing the distribution for a continuous field
- C. Table displaying the percentage and count for each category of a field
- D. Summary statistics for a continuous field

Answer: A, C

QUESTION: 55

Which Model nodes can have a categorical target field? (Choose three.)

- A. Discriminant node
- B. Linear node
- C. Neural Net node
- D. C&R Tree node

Answer: A, C, D

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