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Vendor: IBM

Exam Code: C2020-012

Exam Name: IBM SPSS Modeler Data Analysis for
Business Partners v2

Version: Demo

Question No : 1

How many phases are in the CRISP-DM Process Methodology?

- A. Four
- B. Five
- C. Six
- D. Seven

Answer: C

Question No : 2

Which node can be used to impute (estimate) missing values?

- A. Data Audit node
- B. Balance node
- C. Filler node
- D. Reclassify node

Answer: A

Question No : 3

A prison system has historical data on prison inmates and wants to find what factors are related to recidivism (return to prison). What type of model would be used?

- A. Segmentation model
- B. Classification model
- C. Association model
- D. Anomaly model

Answer: B

Question No : 4

If a field whose measurement is defined as Continuous has no value recorded, IBM SPSS

Modeler will treat it as which type of missing value?

- A. Null
- B. White Space
- C. Empty String
- D. Blank

Answer: A

Question No : 5

The Matrix node is used to examine the relationship between two categorical fields.

- A. True
- B. False

Answer: A

Question No : 6

Only Terminal nodes (Graphs, Modeling, Output, Export) have a Run button as displayed in the graphic.

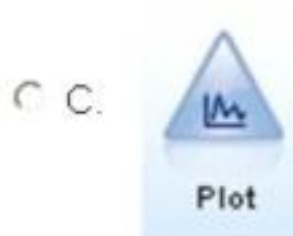


- A. True
- B. False

Answer: A

Question No : 7

Which node should be used if the user wanted to see the number of cases in each category for a variable of Categorical Measurement level?



- A. Option A
- B. Option B
- C. Option C
- D. Option D

Answer: A

Question No : 8

The CRISP-DM Process Methodology is a linear process.

- A. True

B. False

Answer: B

Question No : 9

What new value will be assigned to the original value Low given the specifications in the Reclassify node below?

Reclassify

Preview

Settings Annotations

Mode: Single Multiple

Reclassify into: New field Existing field

Reclassify field:

INCGROUP

New field name:

Income_num

Reclassify values:

Get Copy Clear new Auto...

Original value	New value
High	
Medium	
Low	
No Income	

For unspecified values use: Original value Default value undef

OK Cancel Apply Reset

Auto classify

From: 4

Step: -1

OK Cancel

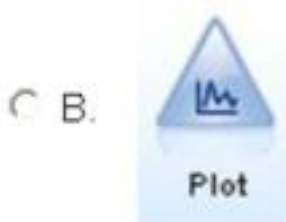
A. -1

- B. 2
- C. 3
- D. 4

Answer: B

Question No : 10

Which is the standard node for displaying the relationship between two continuous variables?



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