Vendor: IBM

Exam Code: IBMSPSSMBPDM

Exam Name: IBM SPSS Modeler Business Partner Data Mining Associate

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

True or false: the CRISP-DM Process Methodology is a linear process.

A. True
B. False

Answer: B

QUESTION NO: 3

Which node is used to read data from a comma delimited text file?

A. Var. File
B. Data Collection
C. Fixed File
D. Statistics File

Answer: A

QUESTION NO: 4

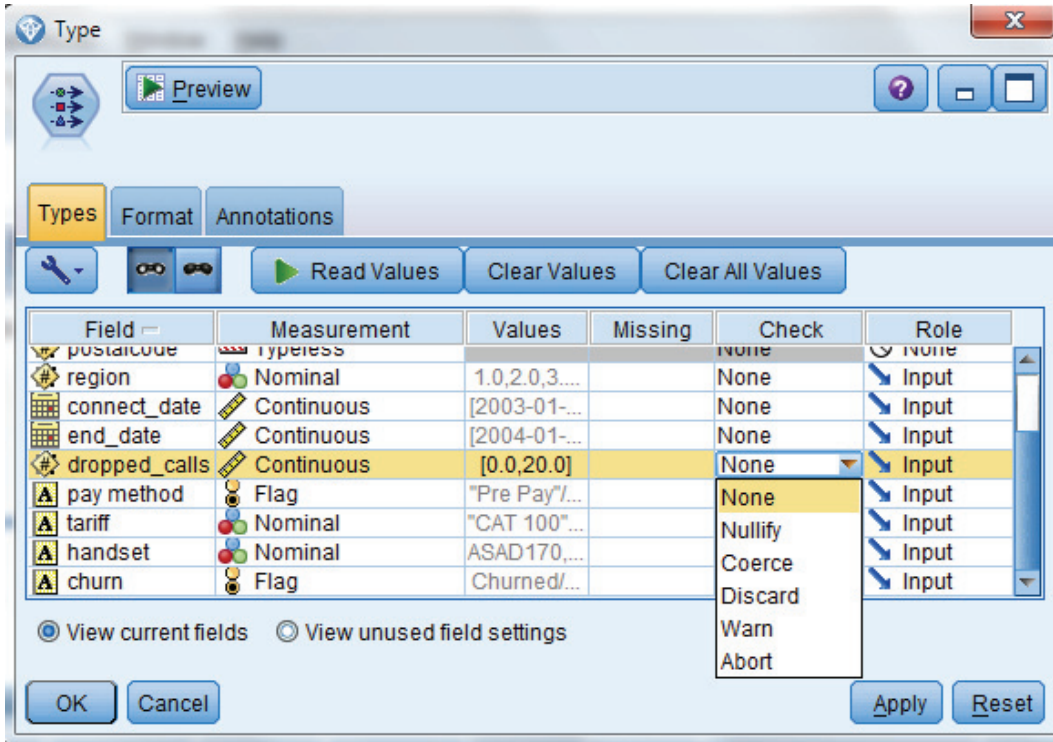Examine the Data Audit output shown below.

What action will occur in a generated Outlier & Extreme Supernode for HOLCOST?

A. Nine records will be set to the system missing (null) value for HOLCOST.
B. Ten records will be deleted.
C. Ten records will be set to the system missing (null) value for HOLCOST.
D. Nine records will be deleted.

Answer: B

QUESTION NO: 5
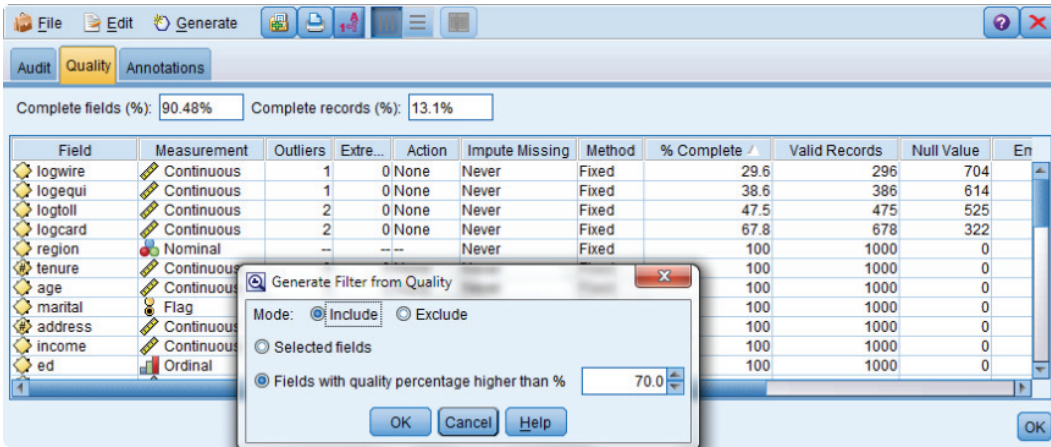
Given the Type node shown below,

what specifications are necessary to change all values outside the range 1 to 15 in field dropped_calls to the undefined ($null$) value?

A. Pass Values and Check action Nullify
B. Specify Values Lower 1 and Upper 15 and Check action Nullify
C. Specify Values Lower 1 and Upper 15 and Check action Discard
D. Read Values and Check action Warn

Answer: B

QUESTION NO: 6

True or false: given the information in the Data Audit Quality table below,

the generated Filter node will exclude only the fields logwire, logequi, logtoll, and logcard.
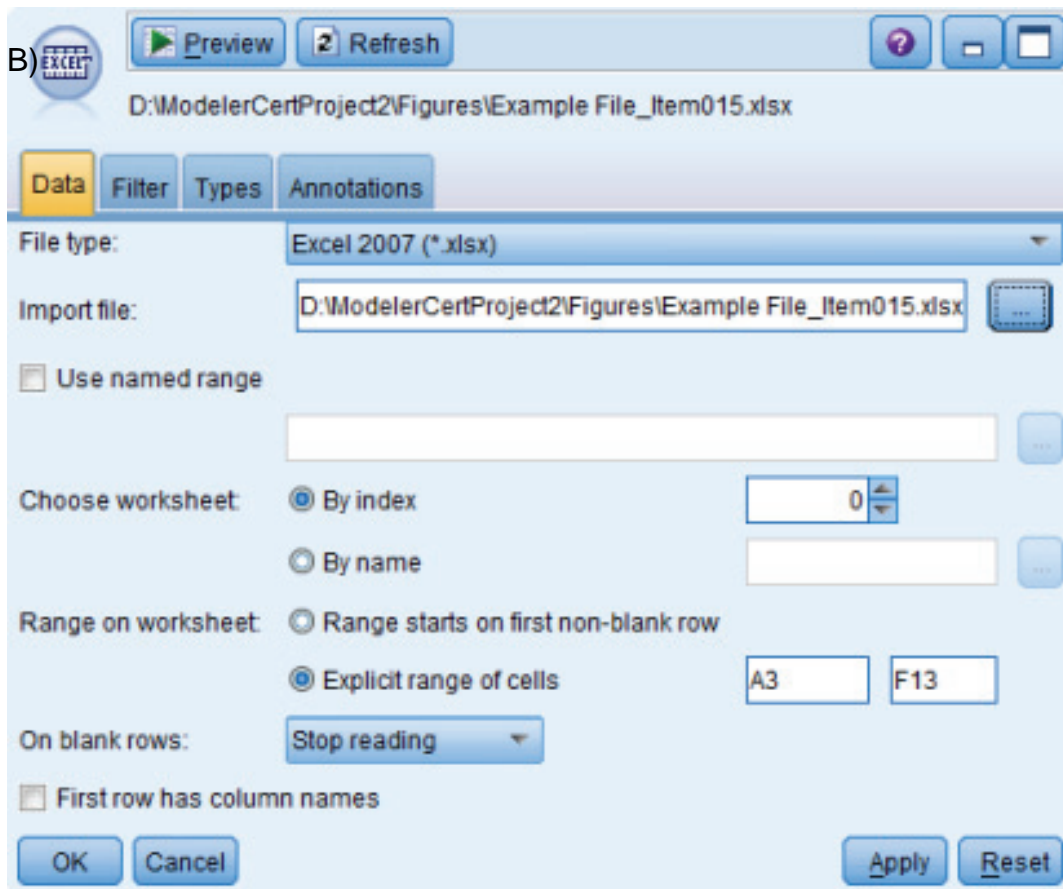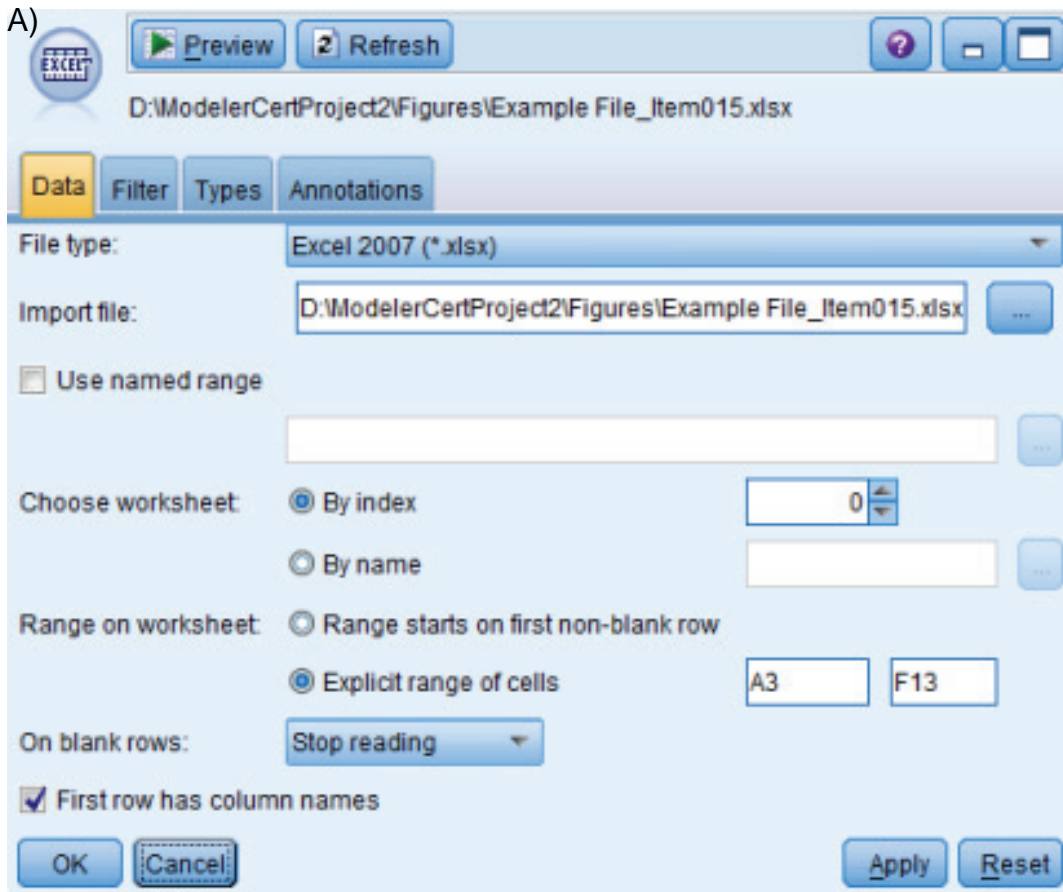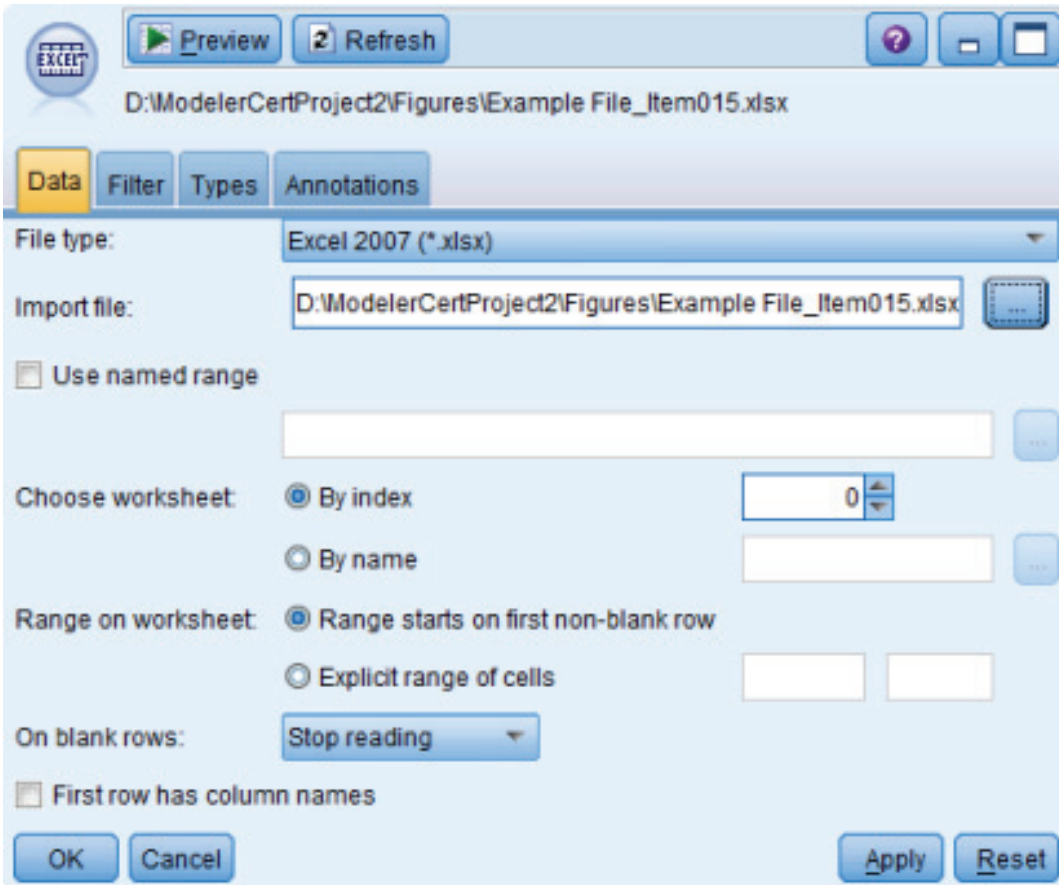
A. True
B. False

Answer: A

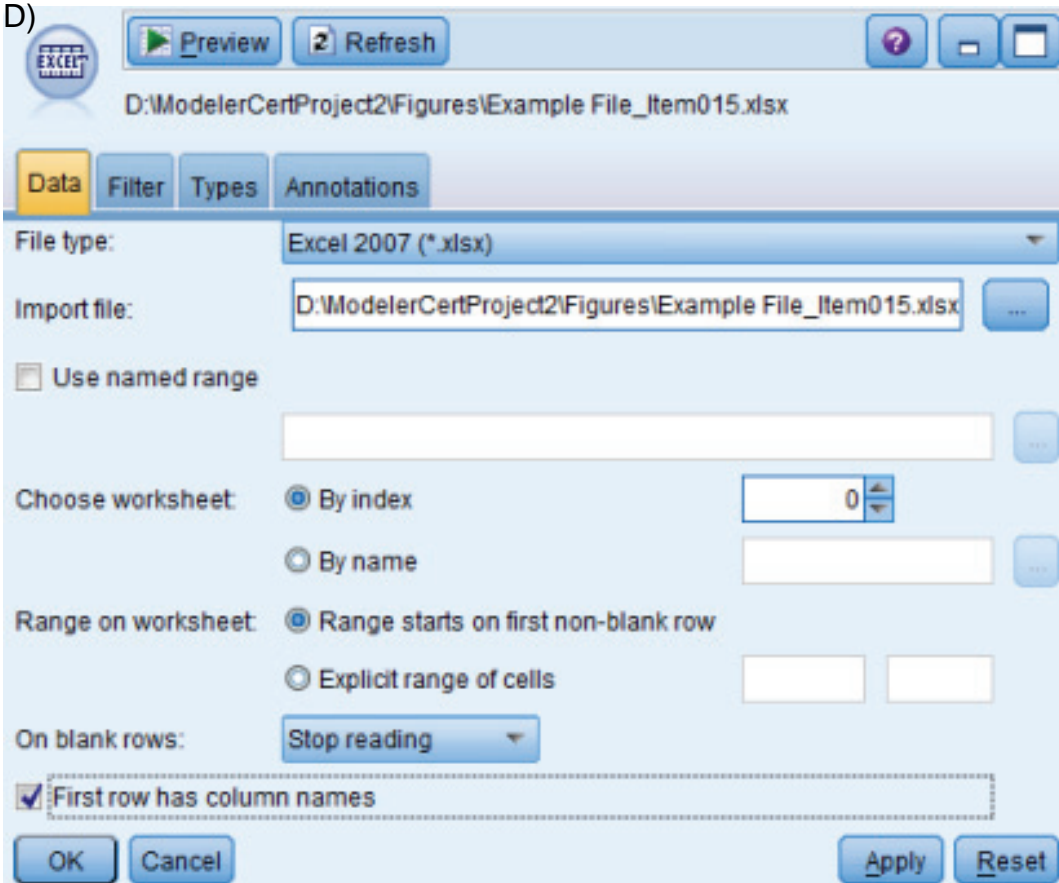**QUESTION NO: 7**

To correctly read the Excel® file shown below,

which dialog box settings are appropriate?

A)

| Preview | Refresh |

D:\ModelerCertProject2\Figures\Example File_Item015.xlsx

Data Filter Types Annotations

File type: Excel 2007 (*.xlsx)

Import file: D:\ModelerCertProject2\Figures\Example File_Item015.xlsx

☐ Use named range

Choose worksheet: ⦿ By index 0

○ By name

Range on worksheet: ○ Range starts on first non-blank row

⦿ Explicit range of cells A3 F13

On blank rows: Stop reading

☑ First row has column names

OK Cancel Apply Reset

B)

| Preview | Refresh |

D:\ModelerCertProject2\Figures\Example File_Item015.xlsx

Data Filter Types Annotations

File type: Excel 2007 (*.xlsx)

Import file: D:\ModelerCertProject2\Figures\Example File_Item015.xlsx

☐ Use named range

Choose worksheet: ⦿ By index 0

○ By name

Range on worksheet: ○ Range starts on first non-blank row

⦿ Explicit range of cells A3 F13

On blank rows: Stop reading

☐ First row has column names

OK Cancel Apply Reset

C)

D)

A. Exhibit A
B. Exhibit B
C. Exhibit C
D. Exhibit D

Answer: D

QUESTION NO: 8

True or false: auto checking for invalid values can be done on the Type tab in any Source node.

A. True
B. False

Answer: A

QUESTION NO: 9

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

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