



IBM

C2020-012

*IBM SPSS Modeler Data Analysis for Business Partners
v2*

- A. Record Ops
- B. Graphs
- C. Export
- D. Sources

Answer: A

QUESTION: 23

Which fields are created by this Derive dialog?

Derive as: Formula

Settings Annotations

Mode: ☐ Single ☒ Multiple

Derive from:

- Travel1
- Travel2
- Travel3
- Travel4

Field name extension: Add as: ☒ Suffix ☐ Prefix

Derive as: TIP: Refer to selected fields by using @FIELD

Field type:

Formula:

```
date_weeks_difference(AcctEst,@FIELD)
```

OK Cancel Apply Reset

- A. Three fields representing the difference between Travel-1 and each of the other Travel fields
- B. No operation will be performed because the expression is invalid.
- C. Four fields representing the difference in weeks between AcctEst and each of the Travel fields
- D. A field representing the difference between AcctEst and the global @FIELD value

Answer: C

QUESTION: 24

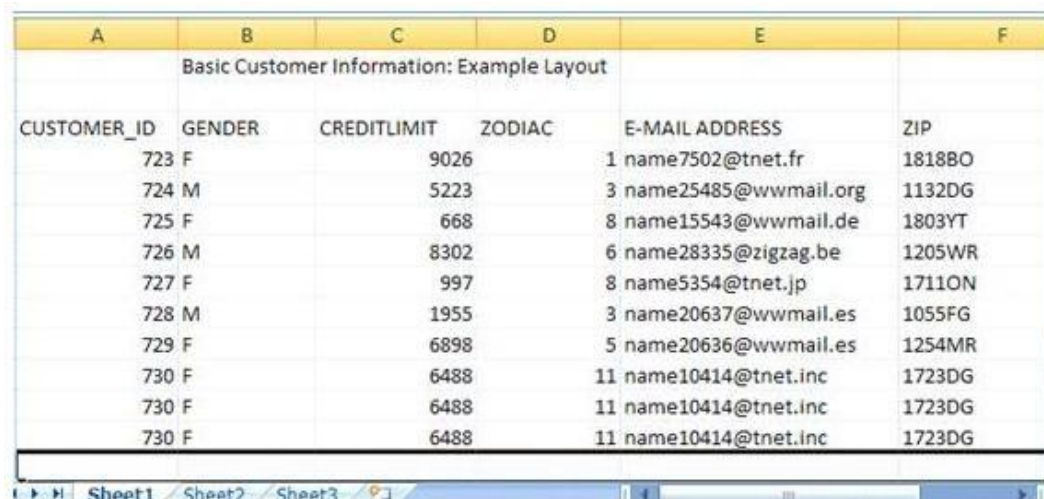
System undefined values (\$null\$) are automatically defined as blank (missing) values in IBM SPSS Modeler.

- A. True
- B. False

Answer: B

QUESTION: 25

To correctly read the Excel file shown below, which dialog box settings are appropriate?



A	B	C	D	E	F
Basic Customer Information: Example Layout					
CUSTOMER_ID	GENDER	CREDITLIMIT	ZODIAC	E-MAIL ADDRESS	ZIP
723	F	9026		1 name7502@tnet.fr	1818BO
724	M	5223		3 name25485@wwmail.org	1132DG
725	F	668		8 name15543@wwmail.de	1803YT
726	M	8302		6 name28335@zigzag.be	1205WR
727	F	997		8 name5354@tnet.jp	1711ON
728	M	1955		3 name20637@wwmail.es	1055FG
729	F	6898		5 name20636@wwmail.es	1254MR
730	F	6488		11 name10414@tnet.inc	1723DG
730	F	6488		11 name10414@tnet.inc	1723DG
730	F	6488		11 name10414@tnet.inc	1723DG

C 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

On blank rows: Stop reading

☒ First row has column names

OK Cancel Apply Reset

C 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. C.

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

On blank rows: Stop reading

☐ First row has column names

OK Cancel Apply Reset

C. D.

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

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

Answer: D

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