IBM

C2020-012
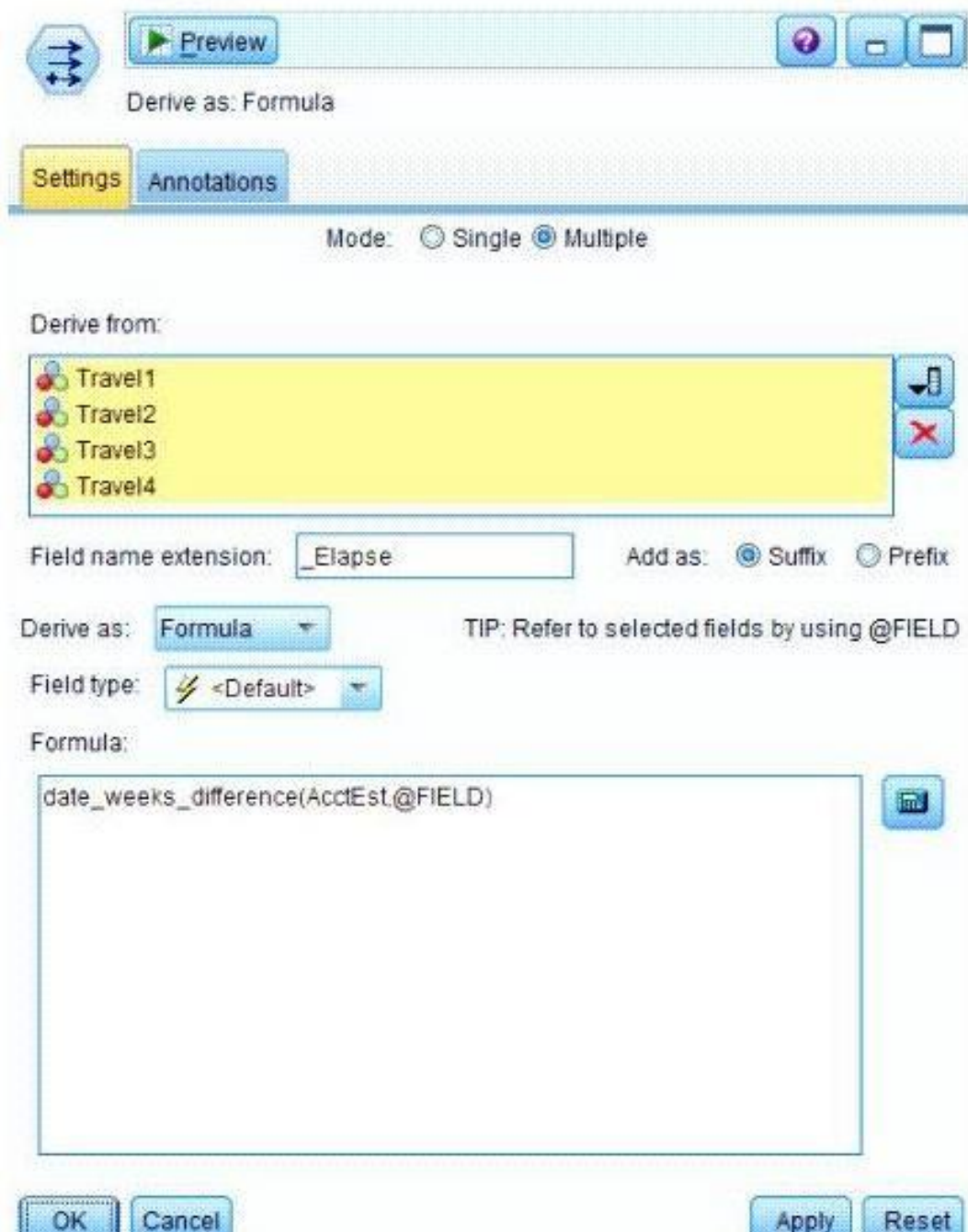
IBM SPSS Modeler Data Analysis for Business Partners v2

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

Answer: A

QUESTION: 23
Which fields are created by this Derive dialog?

A. Three fields representing the difference between Travel-1 and each of the other Travel fields

B. No operation will be performedbecause the expression is invalid.

C. Four fields representing the difference in weeks between AcclEst 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

Sheet1 / Sheet2 / Sheet3

○ A.

| ▶ Preview | 2 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

○ B.

| ▶ Preview | 2 Refresh |

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Data Filter Types Annotations

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☐ 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.

Preview | Refresh | ? | - | □

D:\ModelerCertProject2\Figures\Example File_Item015.xlsx

| Data | Filter | Types | Annotations |

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☐ 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

D.

Preview | Refresh | ? | - | □

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| Data | Filter | Types | Annotations |

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☐ 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