Free Questions for QV12BA by certsdeals

Shared by Watkins on 15-04-2024

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Question 1
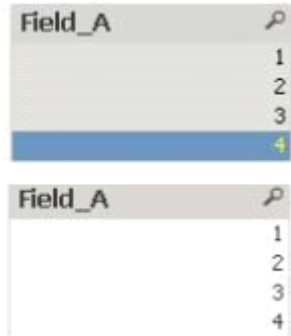
Refer to the exhibits.

A business analyst creates a button to change the list box on the top into the list box on the bottom

Which actions are configured to make the changes?

Options:

A- Clear Field then Unlock Field

B- Unlock Field, then Clear Field

C- Clear Field then Dynamic Update

D- Dynamic Update then Clear Field

Question 2

Refer to the exhibits.

Salesman	
Elvis Presley	
Helen Brolin	
Ingrid Hendrix	
Joan Callins	
Leif Shine	
Lennart Skoglund	
Rob Carsson	
Rock Roll	
Tom Lindwall	

Sales for Current Year

Salesman	Sales
Rob Carsson	340,488
Tom Lindwall	266,466
Helen Brolin	264,939
Rock Roll	248,830
Leif Shine	247,796
Lennart Skoglund	116,580
Joan Callins	99,417
Ingrid Hendrix	84,198
Elvis Presley	48,576
	1,717,288

A business analyst has an application showing sales performance. The analyst will enter an expression in the search box of a filter pane to show only Salesman who generate more than $200,000 in sales.

Which is the correct expression?

Options:

A- =Sum(Sales) >200000

B- =If(Sum(Sales)>200000, Salesman)

C- =Firstname(Salesman=,Rob,, 'Tom', 'Helen', 'Rock', 'Leif')

D- = If (WildMatch (Salesman, 'Rob*' , 'Tom'', 'Helen* ', 'Rock*' , 'Leif'') , Sales)

Answer:

D

Question 3

Question Type: **MultipleChoice**

A business analyst needs to create a dashboard showing only numerical values. There is NO need to filter data or select any

dimensions.

Which three objects can the business analyst use? (Select three)

Options:

A- Bar chart

B- Grid chart

C- Gauge chart

D- Scatter chart

E- Straight table

Answer:

A, B, C

Question 4

Question Type: MultipleChoice

Refer to the exhibit

Text Object Properties [$99,170,982]

General | Actions | Font | Layout | Caption

Foreground

Text

num(Sum({<$Year={$(=Max(Year))}>} Actual), '$#,##0')

Object ID

TX69

Print Settings...

Representation

Text

☐ Hide Text When Image Missing

Layout

Horizontal Alignment

Left

Image Stretch

Fill with Aspect
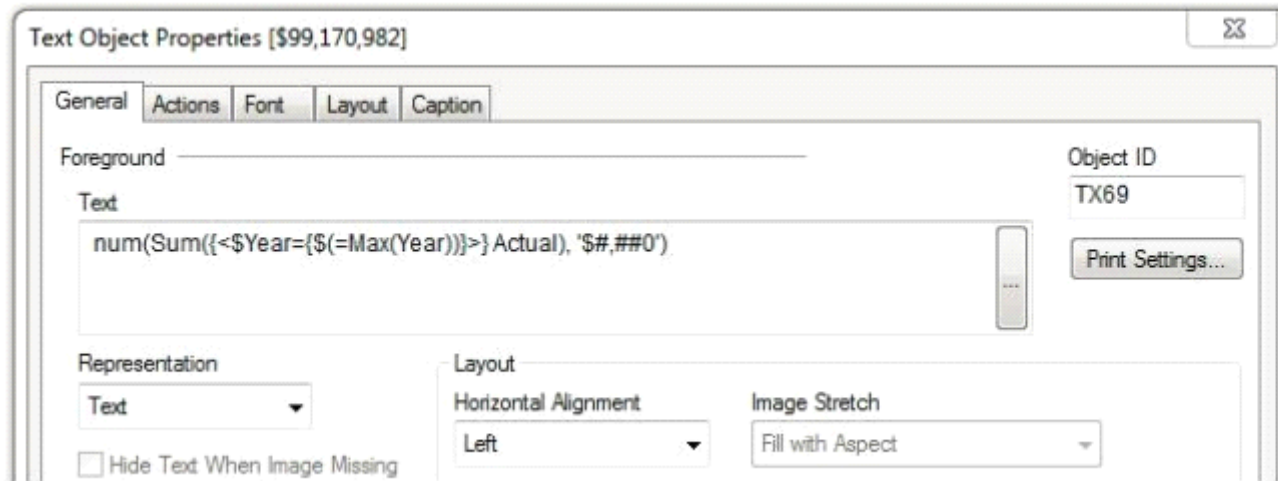
A business analyst needs to present the actual sales of the current year in a KPI on a dashboard. The expression in the Text field is NOT working

Which two changes will correct the expression? (Select two)

Options:

A- Remove the $ sign before Year

B- Remove the $ sign between {and (

C- Add single quotes around the whole expression

D- Change Representation from Text to Expression

E- Add a = sign at the beginning of the expression

Answer:

A, B

Question 5

Question Type: MultipleChoice

Which is the most appropriate object to display a picture and launch an external task?

Options:

A- Text object

B- Image object

C- Container object

D- Extension object

Answer:

D

Question 6

A data architect needs to develop a dashboard to represent the previous year's sales performance in a simple KPI object Which expression should be used to calculate this value?

Options:

A- Sum({<Year={$(=Max(Year)-I)}>}Sales)

B- Sum({<Year={Max(Year)-!}>}Sales)

C- Sum(Aggr(Sum(Sales),Max(Year)-1))

D- Sum(Aggr<Sum(Sales),Max(Year-I)))

Answer:

A

Question 7

A business analyst designs a sheet with a list of customers. The analyst wants to add a small image to show the company logo for each customer.

Which three objects meet this requirement? (Select three)

Options:

A- List box

B- Input box

C- Muiti box

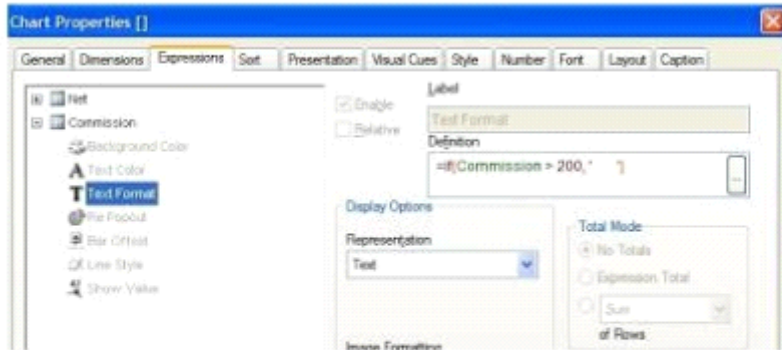**D-** Table box

E- Statistics box

Answer:

B, C, D

Question 8

Refer to the exhibit.

Customer	Net	Commission
A	$2,063.70	$206.37
B	$111.38	$11.14

A business analyst creates a straight table to display net sales and commissions. The table uses the Anal font by default. The analyst will use a Text Format Expression to show commissions greater than $200 in Arial Bold font.

Which is the correct expression?

Options:

A- =If(Conroission > 200, *<B>')

B- =If(Conroission > 200, 'Bold1)

C- =If(Conroission > 200, 'Arial Bold')

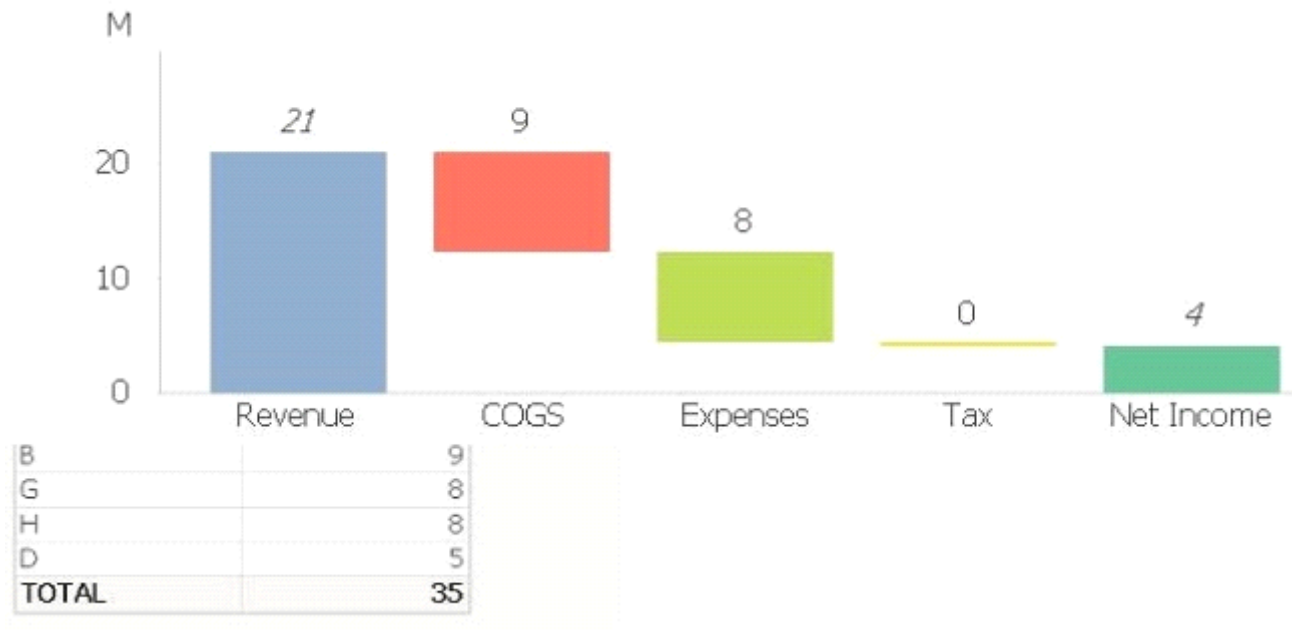**D-** =If (Coitinission > 200, * <B>Commissior.</B>')

Answer:

A

Question 9

Question Type: **MultipleChoice**

Refer to the exhibit.

Bar Chart : Water Fall

B		9
G		8
H		8
D		5
TOTAL		**35**

A business analyst creates a water fall chart to understand how an initial value is affected by a series of intermediate positive and negative values.

Which two actions must a business analyst perform to create the water fall chart shown? (Select two)

Options:

A- Add five dimensions *

B- Add five measures

C- Check 'Show as water fall' on the Style tab of the bar chart properties

D- On the dimension limit properties sheet set limit to only show the first five values .

E- Use the Bar Offset property with the correct expression

Answer:

C, E

Question 10

Question Type: **MultipleChoice**

A business analyst needs to analyze average sales by product number and country by year. Which measure(s) should the business analyst use?

Options:

A- Year

B- Average Sales

C- Average Sales and Year

D- Product Number and Average Sales

Answer:

D

Question 11

Question Type: MultipleChoice

Refer to the exhibit.

Field_3

Field_3
A
B
D
E
G
H
C
F

Table_1   🖳 XL ＿ ☐

Field_3	● sum(Field_5)
E	13
A	9
B	9
G	8
H	8
D	5
TOTAL	35

The TOTAL in Table_1 equals 35 instead of 52

What will this indicate about a data model?

Options:

A- There is at least one synthetic key in the data model

B- The Expression Total is selected as Total Mode in Table_1

C- There is a many-to-many relationship between Field_3 and Field_5

D- Dimension Limits are used in Table 1 to restrict the displayed values

Answer:

A