



C2090-645^{Q&As}

IBM Cognos 10 BI Multidimensional Author

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**QUESTION 1**

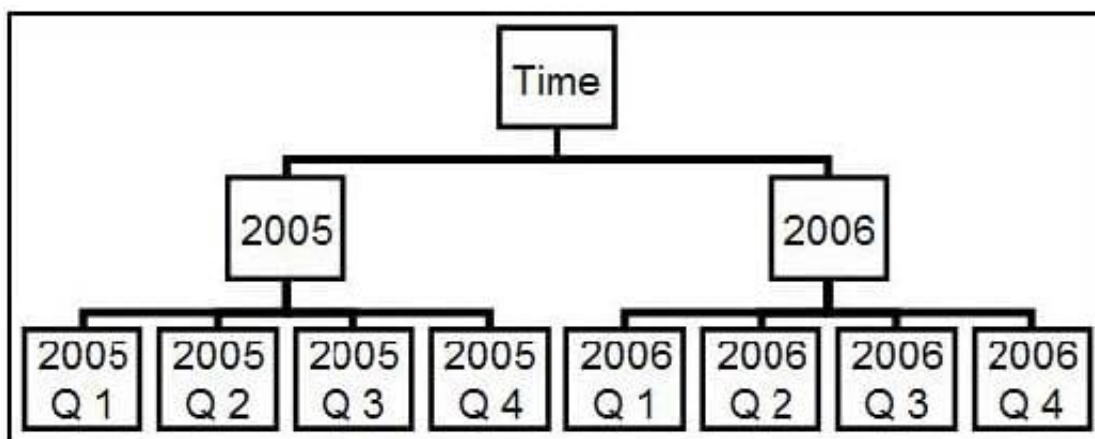
A report author uses the following expression: `lastPeriods(3,[2007/Mar])`. What data will be returned when the report is run?

- A. The last 3 months before 2007/Mar
- B. 3 months, including 2007/Mar and the preceeding 2 months
- C. The total of currentMeasure for 3 months including 2007/Mar and the preceeding 2 months
- D. The month March of each of the 3 years 2005, 2006, and 2007

Correct Answer: B

QUESTION 2

Based on the diagram,



if the expression `firstSibling([2006 Q 1])` is used in the report, what item will be returned?

- A. 2005 Q 1
- B. 2006 Q 4
- C. 2006 Q 1
- D. Nothing, because the return value equals the parameter

Correct Answer: C

QUESTION 3

A report author creates the following nestedreport using 2 adjacent levels of the same hierachy. Users should be able to drill down on the inner nesting with the outer nesting remaining unchanged.



Revenue		2006 Q 1	Revenue		2006 Q 1
Camping Equipment	Cooking Gear	19,319,932.91	Camping Equipment	Star Lite	11,450,505.30
	Tents	36,682,579.56		Star Dome	5,891,020.45
	Sleeping Bags	24,667,784.02		Star Gazer 2	10,700,822.00
	Packs	26,008,583.62		Star Gazer 3	5,976,470.76
	Lanterns	9,171,666.90		Star Gazer 6	2,350,784.55
Personal Accessories	Watches	34,824,622.61		Star Peg	312,976.50
	Eyewear	62,160,277.03	Personal Accessories		131,719,858.12
	Knives	10,995,773.63			
	Binoculars	9,985,333.90			

What advanced drilling behavior should the report author use to achieve this?

- A. Replace Expression
- B. Depth Based Expression
- C. Preserve
- D. Replace Item

Correct Answer: C

QUESTION 4

What is a key difference between the total function and the aggregate function?

- A. The aggregate function can only summarize within a set, and the total function can accept separate members.
- B. The aggregate function is dimensional, and the total function is relational.
- C. The aggregate function will summarize only the currentMeasure, and the total function will summarize any specified measure.
- D. The aggregate function follows the rollup rules of the measure defined in the data source, and the total function adds the total of the specified measure.

Correct Answer: D

QUESTION 5

Why would a report author consider overriding the default drill behavior?

- A. To maintain the behavior of a complex edge expression after drilling, such as one which returns the top 5 members of a set.
- B. To replace all members within a hierarchy when drilling through to a report with more detail.
- C. To drill down to the lowest level of the hierarchy and then drill down again to display only one member.



D. To drill down on a member and have its children display as details and have the member drilled on display as summary.

Correct Answer: A

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