



# C2090-645<sup>Q&As</sup>

IBM Cognos 10 BI Multidimensional Author

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### QUESTION 1

A report author uses an OLAP cube to create a crosstab with Revenue as a measure, the Product linelevel in the rows, and the year members (2004-2007) in the columns.

How can the report author efficiently determine the difference in revenue between the years 2005 and 2006?

- A. Determine MUNS for the years 2005 and 2006, and then create an expression using the MUNS.
- B. Create a new column as a query calculation, and create the expression [2006]-[2005].
- C. Create a set of the 2005 and 2006 members and aggregate it.
- D. Ask the modeler to create a calculated category in Transformer and then use it directly.

Correct Answer: B

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### QUESTION 2

Which of the following family functions is most similar to the relative time function parallelPeriod?

- A. Cousin
- B. PrevMember
- C. Siblings
- D. OpeningPeriod

Correct Answer: A

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### QUESTION 3

What type of prompt would a report author use to return a set of members from a hierarchy?

- A. Select and Search Prompt
- B. Value prompt
- C. Tree prompt
- D. Prompt Page

Correct Answer: C

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### QUESTION 4



What is true about MUNs?

- A. A MUN is a business key that allows drill through between packages.
- B. A MUN is a key with a unique value at each level.
- C. A MUN contains the fully qualified path to a member.
- D. A MUN is a category code that is generated when the cube is built.

Correct Answer: C

#### QUESTION 5

In a crosstab report, the report author wants a column to display a percentage of overall revenue that a particular product contributed to.

Revenue	2004	2005	2006	2007
Star Lite	34,678,132.92	44,968,936.11	52,517,671.08	36,026,810.37
Star Dome	18,655,898.74	23,826,752.77	28,721,600.42	20,922,292.17
Star Gazer 2	30,868,091.85	38,190,959.73	46,895,494.80	31,828,582.50
Star Gazer 3	17,119,586.61	21,159,359.68	26,727,987.52	18,007,175.68
Star Gazer 6	6,837,403.18	8,430,270.95	10,663,457.48	7,022,218.14
Star Peg	867,031.94	1,094,002.62	1,324,840.70	867,170.06

Which of the following is a valid dimensional expression for this purpose?

- A.  $\text{tuple}([\text{Revenue}]/[\text{Products}]*[\text{Revenue}])$
- B.  $[\text{Revenue}]/([\text{Revenue}]*[\text{Products}])$
- C.  $[\text{Revenue}]/\text{tuple}([\text{Revenue}], [\text{Products}])$
- D.  $[\text{Revenue}]/\text{total}([\text{Revenue}] \text{ for } [\text{Products}])$

Correct Answer: C

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