

C2090-645^{Q&As}

IBM Cognos 10 BI Multidimensional Author

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QUESTION 1

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

QUESTION 2

Of the following prompt syntax expressions, which two are considered to be dimensional?

- 1) $\rightarrow ??$
- 2) $\text{in } (??)$
- 3) $= ??$
- 4) $\text{set}(\rightarrow ??)$

- A. 1 and 4
- B. 1 and 2
- C. 2 and 3
- D. 3 and 4

Correct Answer: A

QUESTION 3

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 4

Assuming that Star products and Husky products are sets,

Revenue		2006
Tents	Star Peg	1,324,840.70
	Star Dome	28,721,600.42
	Star Lite	52,517,671.00
Rope	Husky Rope 60	5,635,713.50
	Husky Rope 50	8,887,288.00
	Husky Rope 100	17,671,847.80

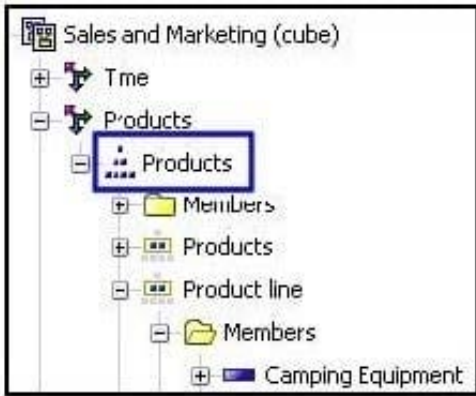
which statement below is correct about the sets in the graphic?

- A. Each set is a grouping of members from different hierarchies.
- B. The report creates a query for each member of the set.
- C. The query displays each set as all the members of the level.
- D. Each set can be sorted and aggregated.

Correct Answer: D

QUESTION 5

In the data source shown,



what dimensional component is selected?

- A. Dimension
- B. Hierarchy
- C. Namespace
- D. Level

Correct Answer: B

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