

E20-026^{Q&As}

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QUESTION 1

What is one modeling or descriptive statistical function in MADlib that is typically not provided in a standard relational database?

- A. Linear regression
- B. Expected value
- C. Variance
- D. Quantiles

Correct Answer: A

QUESTION 2

Refer to the exhibit. Click on the calculator icon in the upper left corner. An analyst is searching a corpus of documents for the topic "solid state disk". In the Exhibit, Table A provides the inverse document frequency for each term across the corpus. Table B provides each term's frequency in four documents selected from corpus. Which of the four documents is most relevant to the analyst's search?

Table A: Term inverse document frequencies

	Solid	State	Disk
IDF	2	1.5	0.5

Table B: Term per-document frequencies

Document	Tf		
	Solid	State	Disk
A	0.1	0.1	0.1
B	0.2	0.2	0.1
C	0.1	0.1	0.5
D	0.1	0.3	0.1

- A. Document B
- B. Document A
- C. Document C
- D. Document D

Correct Answer: A

QUESTION 3

Which SQL OLAP extension provides all possible grouping combinations?

- A. CUBE
- B. ROLLUP
- C. UNION ALL
- D. CROSS JOIN

Correct Answer: A

QUESTION 4

When would you use GROUP BY ROLLUP clause in your OLAP query?

- A. where all subtotals and grand totals are to be included in the output
- B. where only the subtotals are to be included in the output
- C. where only the grand totals are to be included in the output
- D. where only specific subtotals and grand totals for a combination of variables are to be included in the output

Correct Answer: A

QUESTION 5

When would you use a Wilcoxon Rank Sum test?

- A. When you cannot make an assumption about the distribution of the populations
- B. When the data can easily be sorted
- C. When the populations represent the sums of other values
- D. When the data cannot easily be sorted

Correct Answer: A

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