

## C1000-059<sup>Q&As</sup>

IBM AI Enterprise Workflow V1 Data Science Specialist

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**QUESTION 1**

What is used to scale large positive values during data cleaning?

- A. division by random numbers
- B. square
- C. logarithm
- D. subtract median

Correct Answer: A

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**QUESTION 2**

Which statement is true for naive Bayes?

- A. Naive Bayes can be used for regression.
- B. Let  $p(C1 | x)$  and  $p(C2 | x)$  be the conditional probabilities that  $x$  belongs to class  $C1$  and  $C2$  respectively, in a binary model,  $\log p(C1 | x) > \log p(C2 | x)$ ; 0 results in predicting that  $x$  belongs to  $C2$ .
- C. Naive Bayes is a conditional probability model.
- D. Naive Bayes doesn't require any assumptions about the distribution of values associated with each class.

Correct Answer: C

Reference: <http://users.sussex.ac.uk/~christ/crs/ml/lec02b.html>

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**QUESTION 3**

When communicating technical results to business stakeholders, what are three appropriate topics to include? (Choose three.)

- A. methods that failed
- B. newest developments in AI methods
- C. benefits of cognitive over business analytics
- D. realistic impact on the business measures
- E. differences between cloud provider portfolios
- F. alternative methods to address the business problem

Correct Answer: CDF

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## QUESTION 4

What is the main difference between traditional programming and machine learning?

- A. Machine learning models take less time to train.
- B. Machine learning takes full advantage of SDKs and APIs.
- C. Machine learning is optimized to run on parallel computing and cloud computing.
- D. Machine learning does not require explicit coding of decision logic.

Correct Answer: D

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## QUESTION 5

What is meant by the curse of dimensionality?

- A. The number of available algorithms for a given task is high.
- B. The number of available data sources for a given task is high.
- C. The data sparsity becomes more severe as the number of features is increased.
- D. The data sparsity becomes more severe as the number of samples is increased.

Correct Answer: B

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