



C1000-059^{Q&As}

IBM AI Enterprise Workflow V1 Data Science Specialist

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QUESTION 1

Which test is applied to determine the relationship between two categorical variables?

- A. paired t-test
- B. chi squared test
- C. z test
- D. t-test

Correct Answer: B

Reference: <https://www.pluralsight.com/guides/testing-for-relationships-between-categorical-variables-using-the-chi-square-test>

QUESTION 2

Given two multidimensional arrays of the same data type, A and B which two Python NumPy statements give the matrix product of the two matrices? (Choose two.)

- A. `A @ B`
- B. `A x B`
- C. `A * B`
- D. `np.matmul(A,B)`
- E. `np.dot(A,B)`

Correct Answer: CD

QUESTION 3

Which two properties hold true for standardized variables (also known as z-score normalization)? (Choose two.)

- A. standard deviation = 0.5
- B. expected value = 0
- C. expected value = 0.5
- D. expected value = 1
- E. standard deviation = 1

Correct Answer: CE



QUESTION 4

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

QUESTION 5

Which statement is true in the context of evaluating metrics for machine learning algorithms?

- A. A random classifier has AUC (the area under ROC curve) of 0.5
- B. Using only one evaluation metric is sufficient
- C. The F-score is always equal to precision
- D. Recall of 1 (100%) is always a good result

Correct Answer: B

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