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Exam : **C1000-059**

Title : IBM AI Enterprise Workflow
V1 Data Science Specialist

Vendor : IBM

Version : DEMO

NO.1 Which situation would disqualify a machine learning system from being used for a particular use case?

- A. The use case requires a 100% likelihood of making a correct/true prediction.
- B. Data for the machine learning model is available only as static CSV files.
- C. The neural network for the model requires significantly more computing power than a logistic regression model.
- D. Training and testing data for the model contain outliers.

Answer: C

NO.2 What is the technique called for vectorizing text data which matches the words in different sentences to determine if the sentences are similar?

- A. Box of Lexicon
- B. Sack of Sentences
- C. Cup of Vectors
- D. Bag of Words

Answer: D

NO.3 A new test to diagnose a disease is evaluated on 1152 people, and 106 people have the disease, and 1046 people do not have the disease. The test results are summarized below:

	Test predicts disease	Test predicts no disease
Have the disease	73	33
Do not have the disease	81	965

In this sample, how many cases are false positives and false negatives?

- A. 81 false positives and 33 false negatives
- B. 73 false positives and 81 false negatives
- C. 33 false positives and 81 false negatives
- D. 81 false positives and 73 false negatives

Answer: C

NO.4 The formula for recall is given by (True Positives) / (True Positives + False Negatives). What is the recall for this example?

		predicted	
		negative	positive
actual	negative	3	2
	positive	4	1

- A. 0.2
- B. 0.25
- C. 0.33
- D. 0.5

Answer: B

NO.5 What are the various components that make up a time series data?

- A. trend, noise, kurtosis
- B. trend, noise, covariance
- C. trend, seasonality, noise
- D. trend, seasonality, causation

Answer: C