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QUESTION 1

Refer to the exhibit.

You ran a linear regression, and the final output is seen in the exhibit. Based only on the information in the exhibit and an acceptable confidence level of 95%, how would you interpret the interaction of variable D with the dependent variable?

Independent Variable	Coefficient	P-Value
A	1.23	0.001
B	-6.72	0.035
C	4.57	0.020
D	10.23	0.123

- A. In this model, Variable D is not significantly interacting with the dependent variable
- B. For every 1 unit increase in variable D, holding all other variables constant, we can expect the dependent variable to increase by 10.23 units
- C. For every 1 unit increase in variable D, holding all other variables constant, we can expect the dependent variable to be multiplied by 10.23 units
- D. Variable D is more significant than variables A, B, and C.

Correct Answer: A

QUESTION 2

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

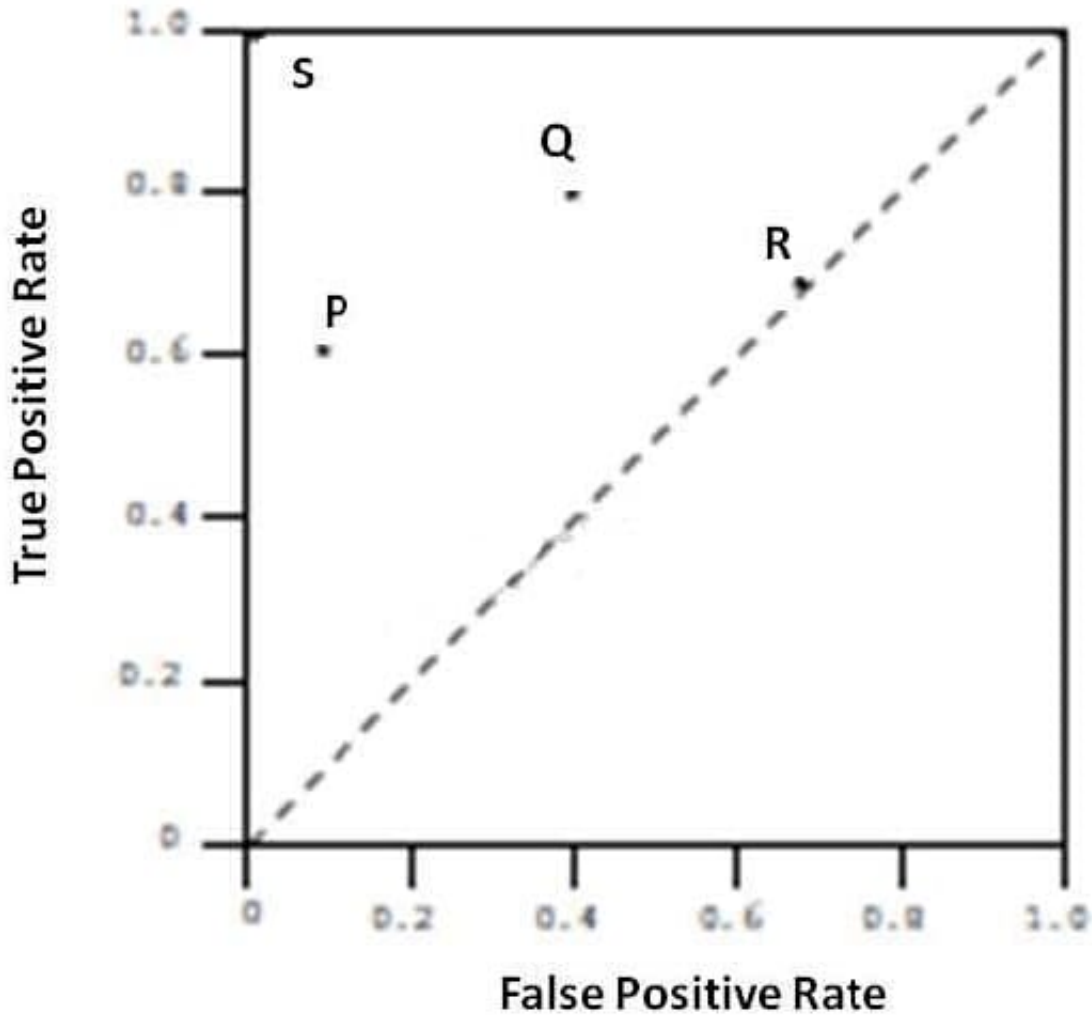
Correct Answer: A

QUESTION 3

Refer to the exhibit.



The graph represents an ROC space with four classifiers labelled A through D. Which point in the graph represents a perfect classification?



- A. S
- B. P
- C. Q
- D. R

Correct Answer: A



QUESTION 4

In MADlib what does MAD stand for?

- A. Magnetic, Agile, Deep
- B. Machine Learning, Algorithms for Databases
- C. Mathematical Algorithms for Databases
- D. Modular, Accurate, Dependable

Correct Answer: C

QUESTION 5

Which word or phrase completes the statement? Data-ink ratio is to data visualization as _____ .

- A. Confusion matrix is to classifier
- B. Data scientist is to big data
- C. Seasonality is to ARIMA
- D. K-means is to Naive Bayes

Correct Answer: A

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