



E20-026^{Q&As}

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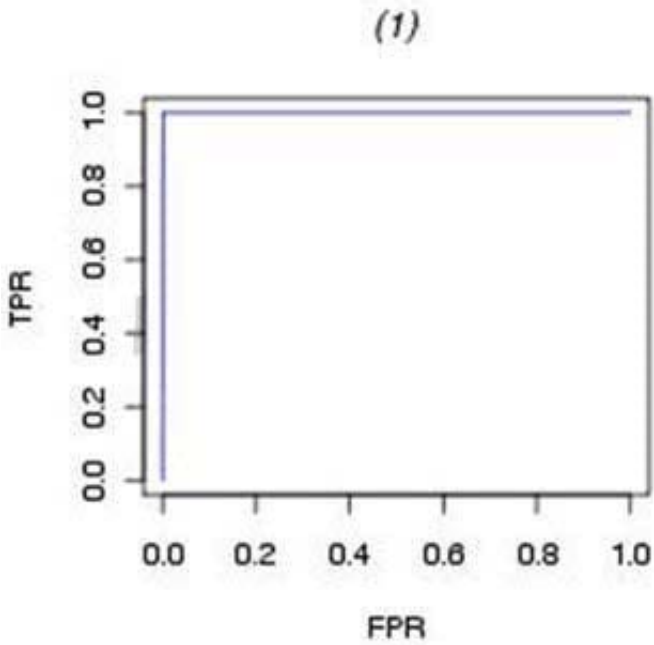
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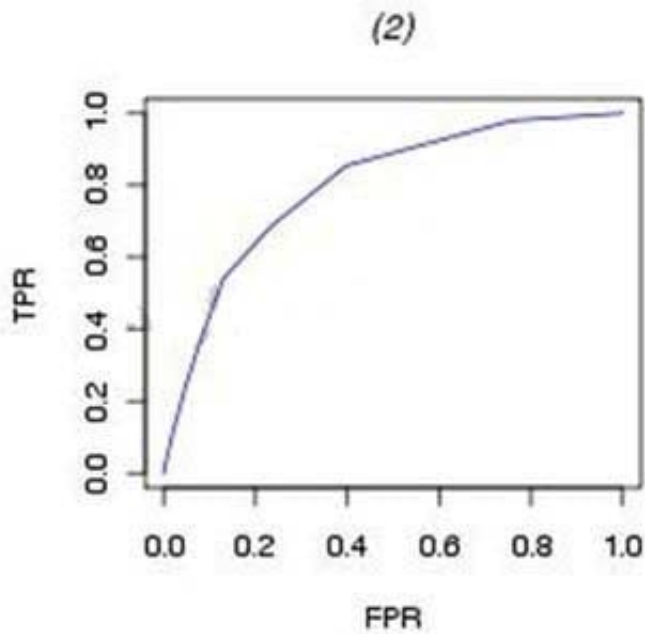


QUESTION 1

Which ROC curve represents a perfect model fit? A)



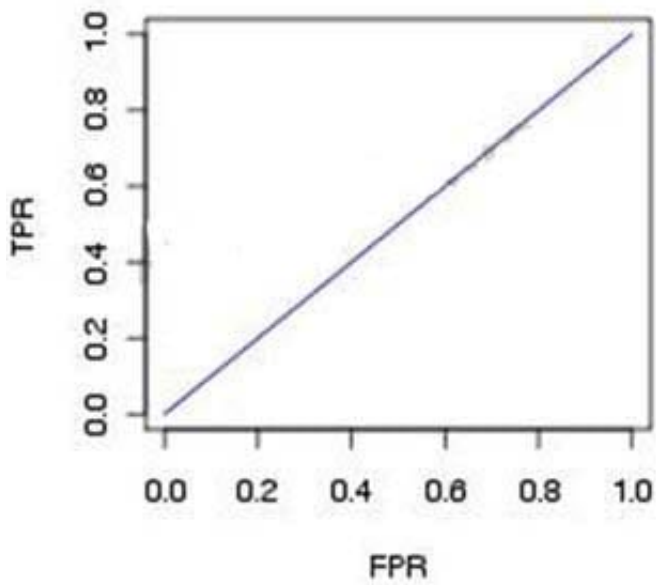
B)



C) 52 / 55

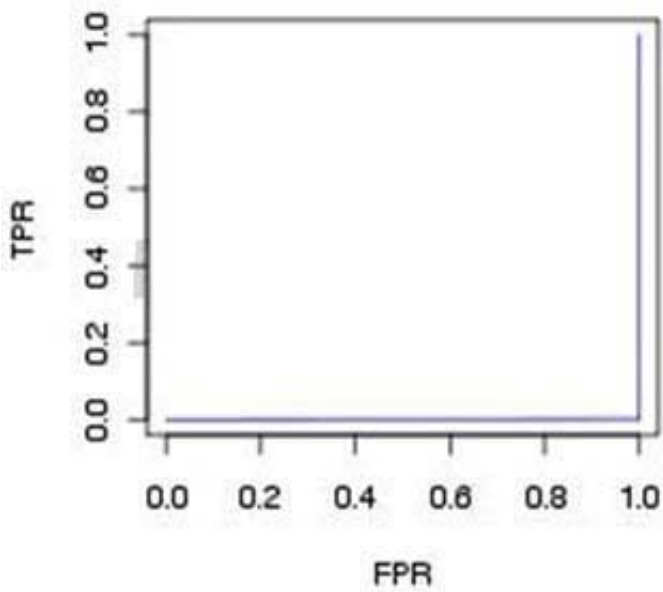


(3)



D)

(4)



- A. Exhibit A
- B. Exhibit B
- C. Exhibit C
- D. Exhibit D



Correct Answer: A

QUESTION 2

You are attempting to find the Euclidean distance between two centroids:

Centroid A's coordinates: (X = 2, Y = 4)

Centroid B's coordinates (X = 8, Y = 10)

Which formula finds the correct Euclidean distance?

- A. $\text{SQRT}((2-8)^2+(4-10)^2)$ or 8.49
- B. $\text{SQRT}(((2-8) \times 2) + ((4-10) \times 2))$ or 12.17
- C. $(2-8)^2+(4-10)^2$ or 72
- D. $(2-8) \times 2 + (4-10) \times 2$ or 148

Correct Answer: A

QUESTION 3

Imagine you are trying to hire a Data Scientist for your team. In addition to technical ability and quantitative background, which additional essential trait would you look for in people applying for this position?

- A. Communication skill
- B. Scientific background
- C. Domain expertise
- D. Well Organized

Correct Answer: A

QUESTION 4

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 5

Consider these itemsets:

(hat, scarf, coat) (hat, scarf, coat, gloves) (hat, scarf, gloves) (hat, gloves) (scarf, coat, gloves)

What is the confidence of the rule (gloves -> hat)?

- A. 75%
- B. 60%
- C. 66%
- D. 80%

Correct Answer: A

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