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QUESTION 1

Which method is used to solve for coefficients b0, b1, .., bn in your linear regression model : Y = b0 + b1x1+b2x2+....+bnxn

A. Ordinary Least squares

B. Apriori Algorithm

C. Ridge and Lasso
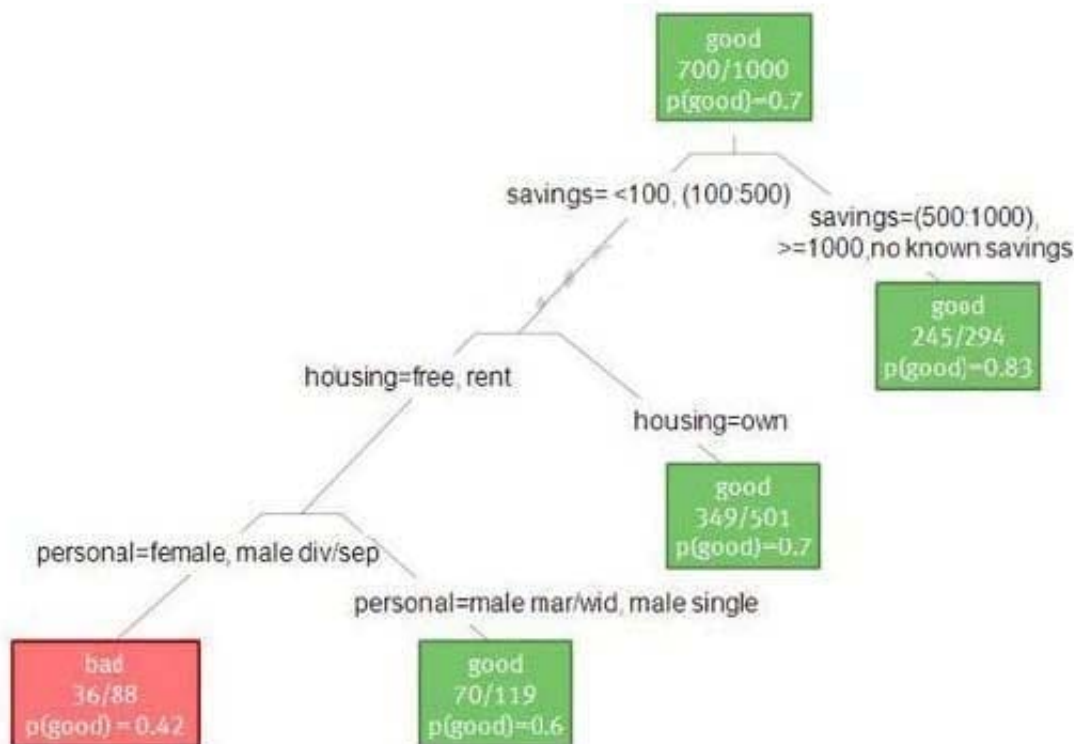
D. Integer programming

Correct Answer: D

QUESTION 2

Refer to the exhibit.

What provides the decision tree for predicting whether or not someone is a good or bad credit risk. What

would be the assigned probability, p(good), of a single male with no known savings?

A. 0.83

B. 0

C. 0.498

D. 0.6

Correct Answer: A

QUESTION 3

Refer to the exhibit Consider the training data set shown in the exhibit. What are the classification (Y = 0 or 1) and the probability of the classification for the tuple X(1, 0, 0) using Naive Bayesian classifier?

X1	X2	X3	Y
1	1	1	0
1	1	0	0
0	0	0	0
0	1	0	1
1	0	1	1
0	1	1	1

A. Classification Y = 0,Probability = 4/54

B. Classification Y = 1,Probability = 4/54

C. Classification Y = 0,Probability = 1/54

D. Classification Y = 1,Probability = 1/54

Correct Answer: A

QUESTION 4

Assume that you have a data frame in R. Which function would you use to display descriptive statistics about this variable?

A. summary

B. str

C. attributes

D. levels

Correct Answer: A

QUESTION 5

On analyzing your time series data you suspect that the data represented as y1, y2, y3, ... , yn-1, yn may have a trend component that is quadratic in nature. Which pattern of data will indicate that the trend in the time series data is quadratic in nature?

A. (y3-y2) ?(y2-y1) = ...= (yn-yn-1)-(yn-1-yn-2)

B. (y2-y1) = (y3-y2) = ... = (yn-yn-1)

C. ((y2-y1) /y1) * 100% = ...((yn-yn-1)/yn-1) * 100%

D. (y4-y2) ?(y3-y1) = ...= (yn-yn-2)-(yn-1-yn-3)

Correct Answer: A