SAS Institute
A00-480
Certified Associate - Applied Statistics for Machine Learning

Questions&AnswersPDF

ForMoreInformation:
https://www.certswarrior.com/

Features:

➢ 90DaysFreeUpdates

➢ 30DaysMoneyBackGuarantee

➢ InstantDownloadOncePurchased
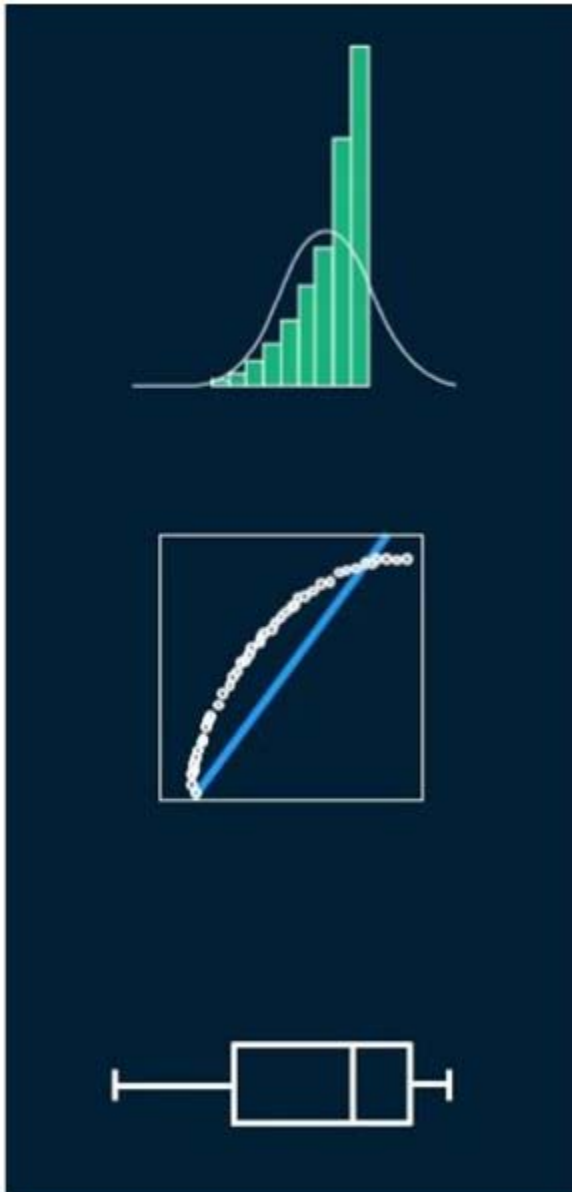
➢ 24/7OnlineChat Support
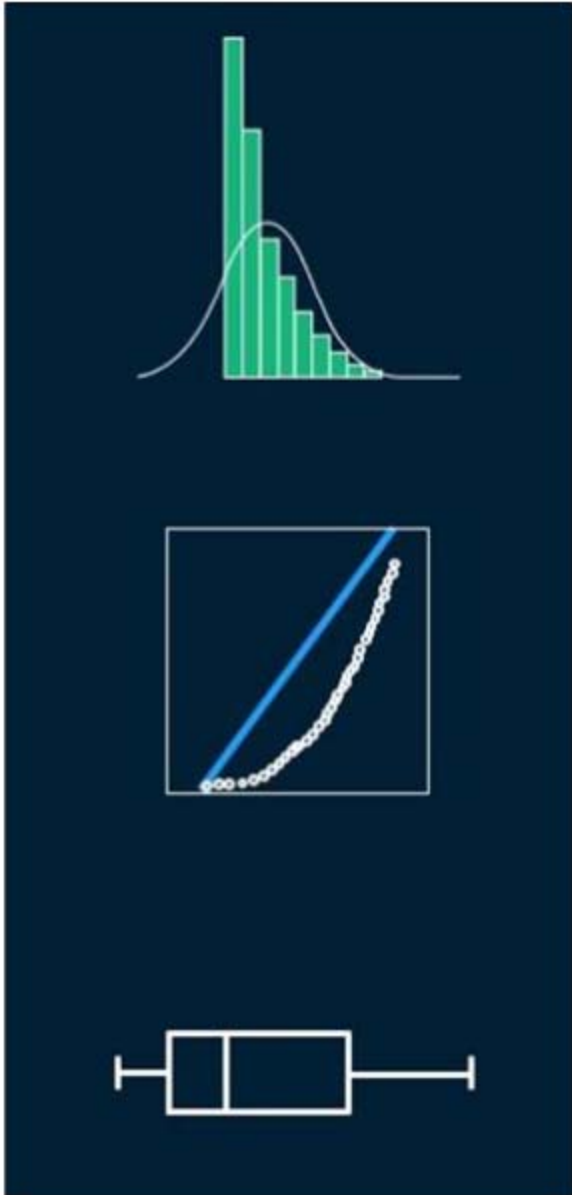
➢ ItsLatestVersion

Latest Version: 6.0

Question: 1

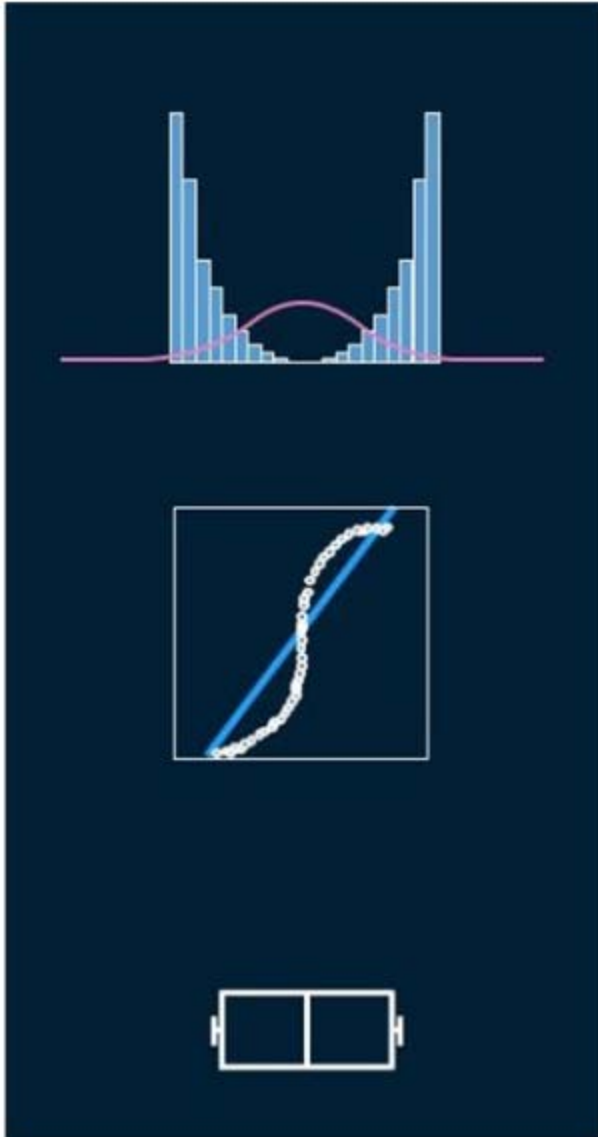Which exhibit best represents a right-skewed distribution?
Response:

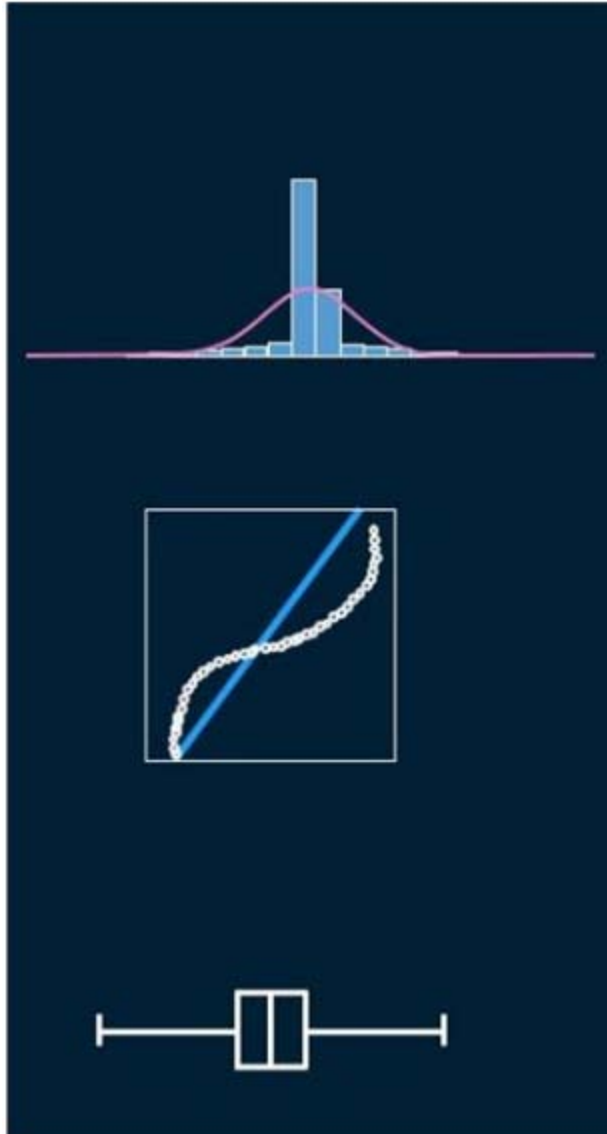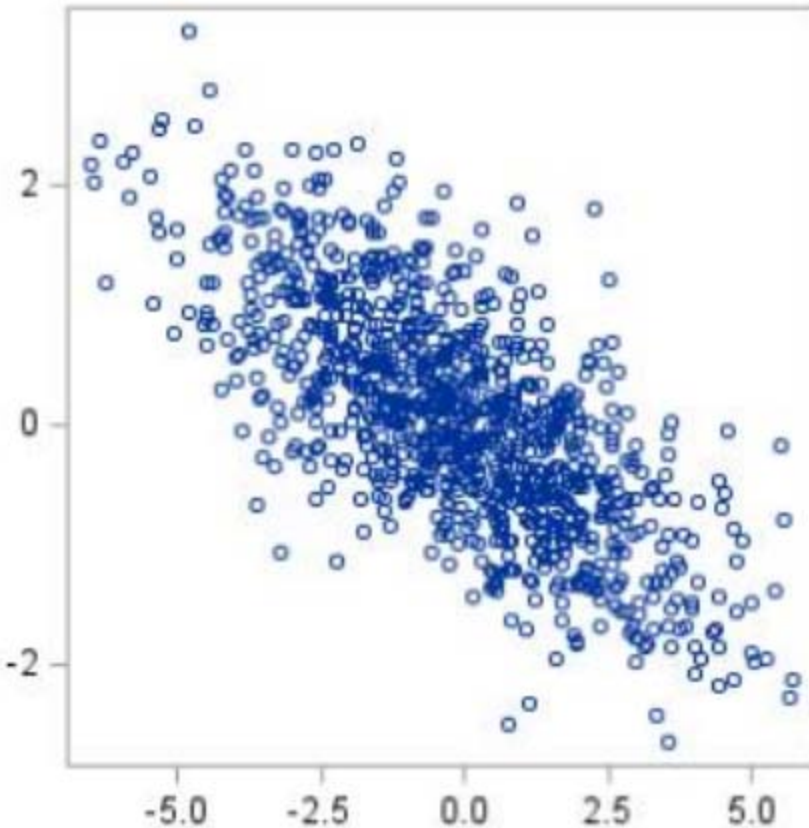A.

B.

C.

D.

Question: 2

Which terms best describe the scatter plot?

Response:

A. Positive linear and strong relationship
B. Positive linear and weak relationship
C. Negative linear and strong relationship
D. Negative linear and weak relationship

Answer: C

Question: 3

Which algorithm uses trial and error to discover which action yields the greatest rewards?
Response:

A. Supervised Learning
B. Unsupervised Learning
C. Semi-supervised Learning
D. Reinforcement Learning

Answer: D

Question: 4

What does a confidence interval of 95% imply?
Response:

A. The population mean will always lie within the interval.
B. 95% of the sample data will fall within the interval.
C. There is a 95% probability that the interval contains the population parameter.
D. 95% of repeated samples will produce intervals containing the population parameter.

Answer: D

Question: 5

You are gathering data on products purchased by customers. What is the level of measurement of the brand of the product?
Response:

A. Ratio
B. Interval
C. Ordinal
D. Nominal

Answer: D

Question: 6

What types of input and target can be used for logistic regression?
Response:

A. A continuous target and an ordinal input.
B. An interval target and an ordinal input.
C. A ratio target and a nominal input.
D. An ordinal target and an interval input.

Answer: D

Question: 7

What statistics are commonly used for selecting variables during a sequential model selection process?

(Choose 2.)
Response:

A. F-statistic
B. Bayesian Information Criterion (BIC)
C. Mean Absolute Error (MAE)
D. Significance Level

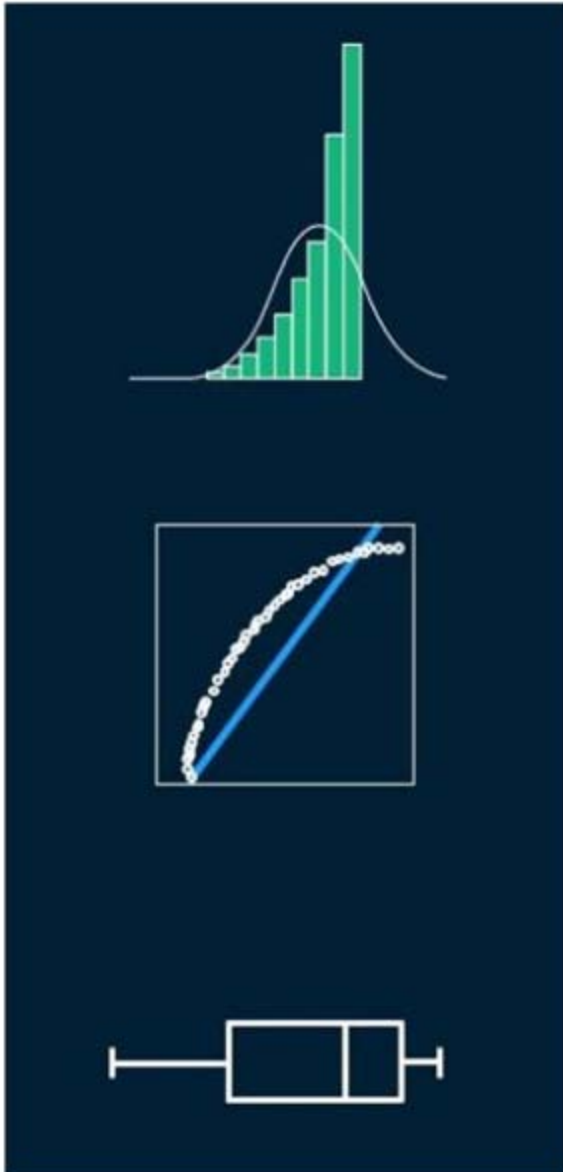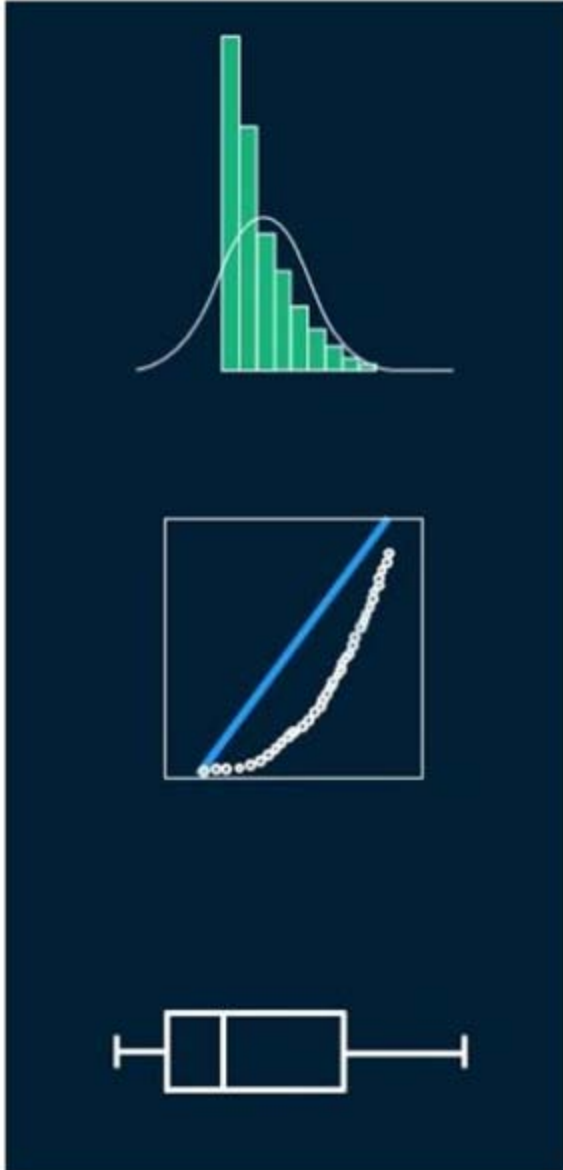Answer: B,D

Question: 8

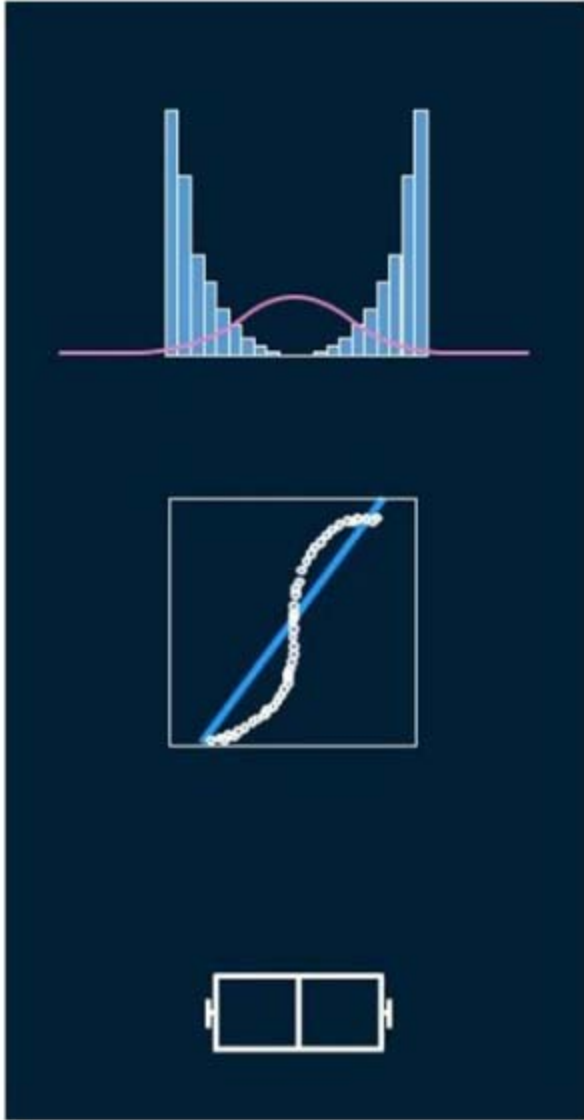Which exhibit best represents a high positive kurtosis distribution?
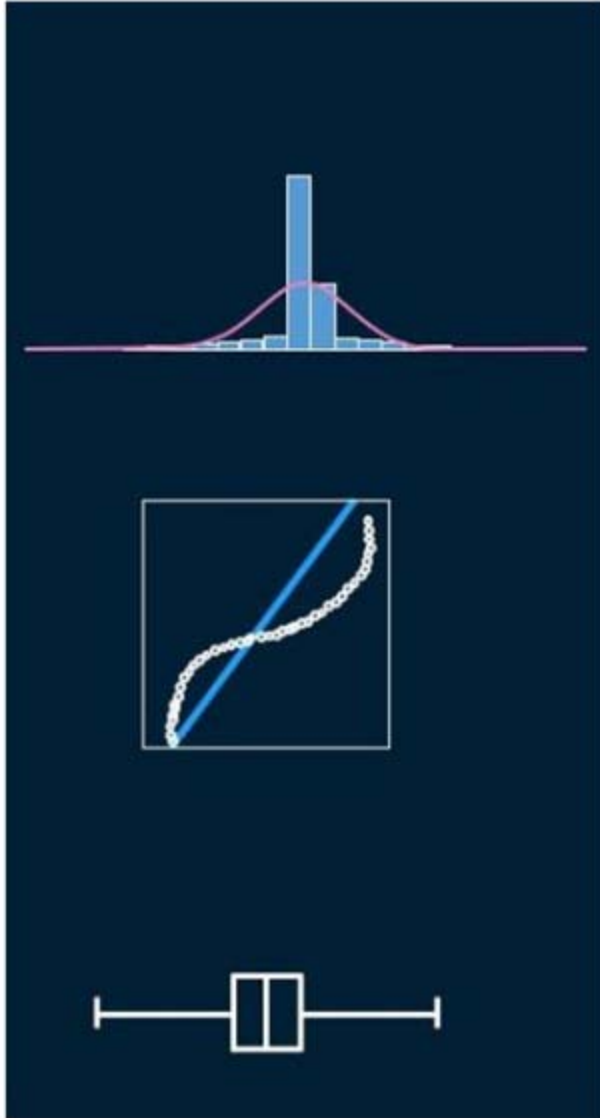Response:

A.

B.

C.

D.

Question: 9

You are gathering data on the circumference of tree trunks in centimeters. What is the level of measurement for circumference?
Response:

A. Ratio
B. Interval
C. Ordinal
D. Nominal

Question: 10

You are tasked with splitting a dataset into training (70%) and testing (30%) sets for building a predictive model. Which SAS procedure and statement combination should you use?
Response:

A. Use PROC PARTITION and specify TRAIN=0.7 and TEST=0.3 options.
B. Use PROC SURVEYSELECT with OUTALL and SAMPLE=70 statements.
C. Use PROC IMPORT with the SPLIT statement.
D. Use PROC HPDS2 with the SPLIT option.

Answer: B

CERTSWARRIOR

FULL PRODUCT INCLUDES:

Money Back Guarantee

Instant Download after Purchase

90 Days Free Updates

PDF Format Digital Download

24/7 Live Chat Support

Latest Syllabus Updates

For More Information – Visit link below:

https://www.certswarrior.com

16 USD Discount Coupon Code: U89DY2AQ