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National Testing Agency

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Data Analysis For Social Science Teachers

Group Number :	1
Group Id :	8995147
Group Maximum Duration :	0
Group Minimum Duration :	120
Show Attended Group? :	No
Edit Attended Group? :	No
Break time :	0
Group Marks :	100
Is this Group for Examiner? :	No

Data Analysis For Social Science Teachers

Section Id :	8995147
Section Number :	1
Section type :	Online
Mandatory or Optional :	Mandatory
Number of Questions :	100
Number of Questions to be attempted :	100
Section Marks :	100
Display Number Panel :	Yes
Group All Questions :	Yes
Mark As Answered Required? :	Yes

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Sub-Section Number :	1
Sub-Section Id :	8995147
Question Shuffling Allowed :	Yes

Question Number : 1 Question Id : 899514516 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

The key assumption of the multivariate data analysis is:
(a) data should be random
(b) data should be normal
(c) data should be free from outliers
(d) not more than 10% missing cases

Options :
8995142061. 1
8995142062. 2
8995142063. 3
8995142064. 4

Question Number : 2 Question Id : 899514517 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

In multivariate analysis z-scores can be used for, other than its regular use:
(a) data standardisation
(b) outlier detection
(c) missing value treatment
(d) data imputation

Options :
8995142065. 1
8995142066. 2
8995142067. 3
8995142068. 4

Question Number : 3 Question Id : 899514518 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Line Question Option : No Option Orientation : Vertical

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Correct Marks : 1 Wrong Marks : 0

If Y= f(X), then what is true about Chronbach's alpha?

(a) $\alpha = \frac{K}{K-1}\left(1 - \frac{\sum_{i=1}^{K}\sigma_{Y_i}^2}{\sigma_X^2}\right)$

(b) $\alpha = \frac{K}{K-1}\left(1 - \frac{\sum_{i=1}^{K}\sigma_{X_i}^2}{\sigma_Y^2}\right)$

(c) $\alpha = \frac{K}{K-1}\left(1 - \frac{\sum_{i=1}^{K}\sigma_{X_i}^2}{\sum_{i=1}^{K}\sigma_{X_i}^2\sigma_Y^2}\right)$

(d) $\alpha = \frac{K}{K-1}\left(1 - \frac{\sum_{i=1}^{K}\sigma_{X_i}^2\sum_{i=1}^{K}\sigma_{Y_i}^2}{\sigma_X^2}\right)$

Options :
8995142069. 1
8995142070. 2
8995142071. 3
8995142072. 4

Question Number : 4 Question Id : 899514519 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

At 95% level of confidence and 0.5 as standard deviation, what sample size is adequate for an empirical research?

(a) 384

(b) 768

(c) 1537

(d) Can't be ascertained

Options :
8995142073. 1
8995142074. 2
8995142075. 3
8995142076. 4

Question Number : 5 Question Id : 899514520 Question Type : MCQ Option Shuffling : No Display Question Number : Yes

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Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

Single word substitution for "homogeneity of variance in Multiple Linear Regression"is?
(a) homoscedasticity
(b) heteroscedasticity
(c) randomness
(d) multicollinearity

Options :

8995142077. 1

8995142078. 2

8995142079. 3

8995142080. 4

Question Number : 6 Question Id : 899514521 Question Type : MCQ Option Shuffling : No Display Question Number : Yes
Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

What would be the adjusted R-squared when R-squared is 90% comes with 100 observations and 5 independent variables:
(a)   99%
(b)   90%
(c)   85%
(d)   80%

Options :

8995142081. 1

8995142082. 2

8995142083. 3

8995142084. 4

Question Number : 7 Question Id : 899514522 Question Type : MCQ Option Shuffling : No Display Question Number : Yes
Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

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Multicollinearity is a situation where:
- (a)   independent variables have high correlations among themselves
- (b)   independent variables are highly correlated with their residuals
- (c)   independent variables are highly correlated with the dependent variable
- (d)   independent and dependent variables are perfectly correlated

Options :
8995142085. 1
8995142086. 2
8995142087. 3
8995142088. 4

Question Number : 8 Question Id : 899514523 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

What relationship exists between Variance Inflation Factor and tolerance (TOL) values of an independent variable in an Multiple Linear Regression model?
- (a)   they are directly proportional to each other
- (b)   they are inversely proportional to each other
- (c)   they are inversely proportional to each other and VIF*TOL = 1
- (d)   no relationship exists between them

Options :
8995142089. 1
8995142090. 2
8995142091. 3
8995142092. 4

Question Number : 9 Question Id : 899514524 Question Type : MCQ Option Shuffling : No Display Question Number : Yes Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

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Logistic regression model is applicable when:

    (a)   both dependent and independent variables need to be scale variables

    (b)   both dependent and independent variables need to be categorical variables

    (c)   dependent variable is categorical in nature while no bar for independent variables

    (d)   dependent variable has no bar while independent variables have to be categorical

Options :

8995142093. 1

8995142094. 2

8995142095. 3

8995142096. 4

Question Number : 10 Question Id : 899514525 Question Type : MCQ Option Shuffling : No Display Question Number : Ye
Single Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

Which of the following distribution is relevant for logistic regression?

    (a)   binomial distribution

    (b)   Bernoulli's distribution

    (c)   Poisson distribution

    (d)   exponential distribution

Options :

8995142097. 1

8995142098. 2

8995142099. 3

8995142100. 4

Question Number : 11 Question Id : 899514526 Question Type : MCQ Option Shuffling : No Display Question Number : Ye
Single Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

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Which of the following option is true?

A) Linear Regression errors values has to be normally distributed but in case of Logistic Regression it is not the case

B) Logistic Regression errors values has to be normally distributed but in case of Linear Regression it is not the case

C) Both Linear Regression and Logistic Regression error values have to be normally distributed

D) Both Linear Regression and Logistic Regression error values have not to be normally distributed

Options :
8995142101. 1
8995142102. 2
8995142103. 3
8995142104. 4

Question Number : 12 Question Id : 899514527 Question Type : MCQ Option Shuffling : No Display Question Number : Ye
Single Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

Recall in classification through logistic model is:

(a) TP/(TP + FP)

(b) TP/(TP + FN)

(c) TP/(TP + TN)

(d) (TP + TN)/(TP + FP + TN + FN)

Options :
8995142105. 1
8995142106. 2
8995142107. 3
8995142108. 4

Question Number : 13 Question Id : 899514528 Question Type : MCQ Option Shuffling : No Display Question Number : Ye

Single Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

Which of the following forecasting methods addresses trend but not seasonality?

(a) Moving average

(b) Exponential smoothing

(c) Holt's method

(d) ARIMA

Options :
8995142109. 1
8995142110. 2
8995142111. 3
8995142112. 4

Question Number : 14 Question Id : 899514529 Question Type : MCQ Option Shuffling : No Display Question Number : Ye
Single Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

What model basically used in the Winters' method?

(a) (level + trend)*seasonality

(b) level + trend + seasonality

(c) level * trend * seasonality

(d) (level * trend)/seasonality

Options :
8995142113. 1
8995142114. 2
8995142115. 3
8995142116. 4

Question Number : 15 Question Id : 899514530 Question Type : MCQ Option Shuffling : No Display Question Number : Ye
Single Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

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In case of ARIMA (p, d, q) which is normally true?
(a) ACF decides MA while PACF decides AR
(b) PACF decides MA while ACF decides AR
(c) PACF and ACF can decide only AR
(d) PACF and ACF can decide only MA

Options :
8995142117. 1
8995142118. 2
8995142119. 3
8995142120. 4

Question Number : 16 Question Id : 899514531 Question Type : MCQ Option Shuffling : No Display Question Number : Ye
Single Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

Which of the following statistics is used to test whether the autocorrelations are significantly different from zero?
(a) Normalized BIC
(b) RMSE or MSE
(c) Ljung Box statistics
(d) AIC or BIC

Options :
8995142121. 1
8995142122. 2
8995142123. 3
8995142124. 4

Question Number : 17 Question Id : 899514532 Question Type : MCQ Option Shuffling : No Display Question Number : Ye
Single Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

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Which menu item in SPSS contains procedures to manipulate variables?

A. Graph menu
B. Data menu
C. Transform menu
D. Analyze menu

Options :
8995142125. 1
8995142126. 2
8995142127. 3
8995142128. 4

Question Number : 18 Question Id : 899514533 Question Type : MCQ Option Shuffling : No Display Question Number : Ye
Single Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

Which menu item in SPSS contains the split file and select cases command?

A. Graph menu
B. Data menu
C. Transform menu
D. Analyze menu

Options :
8995142129. 1
8995142130. 2
8995142131. 3
8995142132. 4

Question Number : 19 Question Id : 899514534 Question Type : MCQ Option Shuffling : No Display Question Number : Ye
Single Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

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Which of the following is used for entering and viewing data in SPSS?

A. Data view
B. Variable view
C. Output viewer
D. Data editor

Options :
8995142133. 1
8995142134. 2
8995142135. 3
8995142136. 4

Question Number : 20 Question Id : 899514535 Question Type : MCQ Option Shuffling : No Display Question Number : Ye
Single Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

In this tab in SPSS, rows represent variables and columns represent characteristics of variables.

A. Data view
B. Variable view
C. Output viewer
D. Data editor

Options :
8995142137. 1
8995142138. 2
8995142139. 3
8995142140. 4

Question Number : 21 Question Id : 899514536 Question Type : MCQ Option Shuffling : No Display Question Number : Ye
Single Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

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In this tab in SPSS, rows represent individual cases and columns represent variables in your data.

    A. Data view
    B. Variable view
    C. Output viewer
    D. Data editor

Options :
8995142141. 1
8995142142. 2
8995142143. 3
8995142144. 4

Question Number : 22 Question Id : 899514537 Question Type : MCQ Option Shuffling : No Display Question Number : Ye
Single Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

A bag contains 3 red, 7 green and 2 blue balls. A ball is drawn at random. The probability of the ball drawn is either red or blue is :

    A.   3/12
    B.   7/12
    C.   5/12
    D.   2/12

Options :
8995142145. 1
8995142146. 2
8995142147. 3
8995142148. 4

Question Number : 23 Question Id : 899514538 Question Type : MCQ Option Shuffling : No Display Question Number : Ye
Single Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

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If three coins are tossed simultaneously, then the probability of getting at least two heads, is

- A. 1/4
- B. 3/8
- C. 1/2
- D. 1/8

Options :

8995142149. 1

8995142150. 2

8995142151. 3

8995142152. 4

Question Number : 24 Question Id : 899514539 Question Type : MCQ Option Shuffling : No Display Question Number : Ye
Single Line Question Option : No Option Orientation : Vertical

Correct Marks : 1 Wrong Marks : 0

In binomial distribution, formula of calculating standard deviation is

- A. square root of p
- B. square root of pq
- C. square root of npq
- D. square root of np

Options :

8995142153. 1

8995142154. 2

8995142155. 3

8995142156. 4

Question Number : 25 Question Id : 899514540 Question Type : MCQ Option Shuffling : No Display Question Number : Ye
Single Line Question Option : No Option Orientation : Vertical

Correct Marks : 1 Wrong Marks : 0

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Mean of binomial probability distribution is 160 and probability is 0.64 then number of values of binomial distribution

A. 250
B. 200
C. 150
D. 100

Options :
8995142157. 1
8995142158. 2
8995142159. 3
8995142160. 4

Question Number : 26 Question Id : 899514541 Question Type : MCQ Option Shuffling : No Display Question Number : Ye Single Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

If the outcomes of a discrete random variable follow a Poisson distribution, then which of the following is true?

A.   The mean equals the variance.
B.   The mean equals the standard deviation.
C.   The median equals the mode.
D.   The median equals the standard deviation.

Options :
8995142161. 1
8995142162. 2
8995142163. 3
8995142164. 4

Question Number : 27 Question Id : 899514542 Question Type : MCQ Option Shuffling : No Display Question Number : Ye Single Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

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Which of the following is not an example of a discrete probability distribution?

A.   The sale price of a medicine
B.   The number of bedrooms in a house
C.   The number of bathrooms in a house
D.   Number of children in a family

Options :
8995142165. 1
8995142166. 2
8995142167. 3
8995142168. 4

Question Number : 28 Question Id : 899514543 Question Type : MCQ Option Shuffling : No Display Question Number : Ye
Single Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

If the mean and the standard deviation of a continuous random variable that is normally distributed are 20 and 5, respectively, find an interval that contains 68% of the distribution.

A.   (18,24)

B.   (15,25)

C.   (12,25)

D.   (10,30)

Options :
8995142169. 1
8995142170. 2
8995142171. 3
8995142172. 4

Question Number : 29 Question Id : 899514544 Question Type : MCQ Option Shuffling : No Display Question Number : Ye
Single Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

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A competency test has scores with a mean of 80 and a standard deviation of 10. A histogram of the data shows that the distribution is normal. Use the Empirical Rule to find the percentage of scores between 60 and 100.

    A.   99.7%
    B.   95%
    C.   68%
    D.   50%

Options :
8995142173. 1
8995142174. 2
8995142175. 3
8995142176. 4

Question Number : 30 Question Id : 899514545 Question Type : MCQ Option Shuffling : No Display Question Number : Ye Single Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

In normal distribution, which of the following is true?

    A. Mean = Median = Mode
    B. Mean < Median < Mode
    C. Mean> Median > Mode
    D. Mean ≠Median ≠Mode

Options :
8995142177. 1
8995142178. 2
8995142179. 3
8995142180. 4

Question Number : 31 Question Id : 899514546 Question Type : MCQ Option Shuffling : No Display Question Number : Ye Single Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

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The coefficient of skewness of a normal distribution is:

A. Positive
B. Negative
C. Zero
D. Three

Options :

8995142181. 1
8995142182. 2
8995142183. 3
8995142184. 4

Question Number : 32 Question Id : 899514547 Question Type : MCQ Option Shuffling : No Display Question Number : Ye Single Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

Which of the following statements regarding a researcher's use of inferential statistics is true?

A. A random sample provides a perfect estimate of the population values.
B. It is best to measure every member of a population if possible.
C. Descriptive statistics from a sample are used to estimate the characteristics of the population.
D. Usually need to take several samples to obtain a good estimate of the population values.

Options :

8995142185. 1
8995142186. 2
8995142187. 3
8995142188. 4

Question Number : 33 Question Id : 899514548 Question Type : MCQ Option Shuffling : No Display Question Number : Ye Single Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

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If a researcher conducts a study in which the reading ability of a class of 20 second graders is tested at the beginning and at the end of the year, the appropriate statistical procedure to analyze the results would be

A.   ANOVA
B.   ANCOVA
C.   Chi-square
D.   The dependent samples t-test

Options :
8995142189. 1
8995142190. 2
8995142191. 3
8995142192. 4

Question Number : 34 Question Id : 899514549 Question Type : MCQ Option Shuffling : No Display Question Number : Ye
Single Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

The level of significance of a statistical test indicates:

A. How significant the difference between means is
B. The chance we are right in accepting the null hypothesis
C. The chance we are wrong in rejecting the null hypothesis
D. Whether to accept or reject the null hypothesis

Options :
8995142193. 1
8995142194. 2
8995142195. 3
8995142196. 4

Question Number : 35 Question Id : 899514550 Question Type : MCQ Option Shuffling : No Display Question Number : Ye
Single Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

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_____ factor analysis is best suited when the number of factors to extracted is known

    i.   Exploratory

   ii.   Confirmatory

  iii.   Conditional

  A. i only

  B. ii only

  C. iii only

  D. i & iii

Options :

8995142197. 1

8995142198. 2

8995142199. 3

8995142200. 4

Question Number : 36 Question Id : 899514551 Question Type : MCQ Option Shuffling : No Display Question Number : Ye
Single Line Question Option : No Option Orientation : Vertical

Correct Marks : 1 Wrong Marks : 0

_____ analysis is a preferred alternative to Q factor Analysis

    i.   Multiple Discriminant

   ii.   Regression

  iii.   Cluster

  A. i only

  B. ii only

  C. iii only

  D. i & ii

Options :

8995142201. 1

8995142202. 2

8995142203. 3
8995142204. 4

Question Number : 37 Question Id : 899514552 Question Type : MCQ Option Shuffling : No Display Question Number : Ye Single Line Question Option : No Option Orientation : Vertical

Correct Marks : 1 Wrong Marks : 0

The extent to which each of the variables contribute uniquely to a factor is known as _____ _____

   A. R factor
   B. Q factor
   C. factor loading
   D. factor structure

Options :
8995142205. 1
8995142206. 2
8995142207. 3
8995142208. 4

Question Number : 38 Question Id : 899514553 Question Type : MCQ Option Shuffling : No Display Question Number : Ye Single Line Question Option : No Option Orientation : Vertical

Correct Marks : 1 Wrong Marks : 0

Which of the following tests examine whether the correlation matrix has significant correlations among at-least a few of the variables?

   A. ANOVA
   B. Kaisen-Meyer Olkins (KMO)
   C. Bartlett' test of sphericity (BTS)
   D. MANCOVA

Options :
8995142209. 1
8995142210. 2
8995142211. 3
8995142212. 4

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Question Number : 39 Question Id : 899514554 Question Type : MCQ Option Shuffling : No Display Question Number : Ye Single Line Question Option : No Option Orientation : Vertical

Correct Marks : 1 Wrong Marks : 0

Which of the following tests examine sampling adequacy?

A. ANOVA
B. Kaisen-Meyer Olkins (KMO)
C. Bartlett' test of sphericity (BTS)
D. MANCOVA

Options :

8995142213. 1

8995142214. 2

8995142215. 3

8995142216. 4

Question Number : 40 Question Id : 899514555 Question Type : MCQ Option Shuffling : No Display Question Number : Ye Single Line Question Option : No Option Orientation : Vertical

Correct Marks : 1 Wrong Marks : 0

What do you report in a multiple regression to say whether your model was significant or not?

A) ANOVA Results
B) Adjusted R squared
C) Chi-squared
D) Correlation Coefficient

Options :

8995142217. 1

8995142218. 2

8995142219. 3

8995142220. 4

Question Number : 41 Question Id : 899514556 Question Type : MCQ Option Shuffling : No Display Question Number : Ye Single Line Question Option : No Option Orientation : Vertical

Correct Marks : 1 Wrong Marks : 0

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What test statistic is used for global test of significance of the regression model?

A) Z test
B) F test
C) T test
D) Chi-Square test

Options :

8995142221. 1
8995142222. 2
8995142223. 3
8995142224. 4

Question Number : 42 Question Id : 899514557 Question Type : MCQ Option Shuffling : No Display Question Number : Ye
Single Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

For set of the two variables, the Pearson's correlation coefficient is computed to be -0.93 means that

A) The relationship between two variables is strong and positive.
B) The relationship between two variables is weak.
C) The relationship between two variables is strong but negative.
D) The Pearson's coefficient of correlation cannot have this value.

Options :

8995142225. 1
8995142226. 2
8995142227. 3
8995142228. 4

Question Number : 43 Question Id : 899514558 Question Type : MCQ Option Shuffling : No Display Question Number : Ye
Single Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

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A measure of the strength of the linear relationship between two variables is given by:

A) Slope

B) Intercept

C) Coefficient of Correlation

D) Regression Equation

Options :

8995142229. 1

8995142230. 2

8995142231. 3

8995142232. 4

Question Number : 44 Question Id : 899514559 Question Type : MCQ Option Shuffling : No Display Question Number : Ye
Single Line Question Option : No Option Orientation : Vertical

Correct Marks : 1 Wrong Marks : 0

If Y=bX, then intercept a is equal to:

A) 0

B) 1

C) -1 to +1

D) 0 to 1

Options :

8995142233. 1

8995142234. 2

8995142235. 3

8995142236. 4

Question Number : 45 Question Id : 899514560 Question Type : MCQ Option Shuffling : No Display Question Number : Ye
Single Line Question Option : No Option Orientation : Vertical

Correct Marks : 1 Wrong Marks : 0

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Which of the following is the correct null hypothesis for an independent-measures t test?

A) $\mu_1 - \mu_2 = 0$

B) $\mu_1 - \mu_2 \neq 0$

C) $\sigma_1 - \sigma_2 = 0$

D) $\sigma_1 - \sigma_2 \neq 0$

Options :

8995142237. 1
8995142238. 2
8995142239. 3
8995142240. 4

Question Number : 46 Question Id : 899514561 Question Type : MCQ Option Shuffling : No Display Question Number : Ye
Single Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

About a scale (set of questions) it can be said that the _____ indicates how well the measure taps the concept as theorized. Which word is missing?

A. Content validity.
B. Construct validity.
C. Criterion-related validity.
D. Stability.

Options :

8995142241. 1
8995142242. 2
8995142243. 3
8995142244. 4

Question Number : 47 Question Id : 899514562 Question Type : MCQ Option Shuffling : No Display Question Number : Ye
Single Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

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Which type of analysis involves three or more variables?

    i.   univariate statistical analysis

    ii.   bivariate statistical analysis

    iii.   multivariate statistical analysis

A. i only

B. ii only

C. iii only

D. i, ii & iii

Options :

8995142245. 1

8995142246. 2

8995142247. 3

8995142248. 4

Question Number : 48 Question Id : 899514563 Question Type : MCQ Option Shuffling : No Display Question Number : Ye
Single Line Question Option : No Option Orientation : Vertical

Correct Marks : 1 Wrong Marks : 0

Which of the following is a mathematical way in which a set of variables can be represented with one equation?

A.   structuralism

B.   variate

C.   ANOVA

D.   synergy

Options :

8995142249. 1

8995142250. 2

8995142251. 3

8995142252. 4

Question Number : 49 Question Id : 899514564 Question Type : MCQ Option Shuffling : No Display Question Number : Ye

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Single Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

The two basic groups of multivariate techniques are:

A. dependence methods and interdependence methods

B. primary methods and secondary methods

C. simple methods and complex methods

D. partial methods and complete methods

Options :
8995142253. 1
8995142254. 2
8995142255. 3
8995142256. 4

Question Number : 50 Question Id : 899514565 Question Type : MCQ Option Shuffling : No Display Question Number : Ye
Single Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

All of the following are examples of dependence methods of analysis EXCEPT:

A. multiple regression analysis

B. multiple discriminant analysis

C. cluster analysis

D. multivariate analysis of variance

Options :
8995142257. 1
8995142258. 2
8995142259. 3
8995142260. 4

Question Number : 51 Question Id : 899514566 Question Type : MCQ Option Shuffling : No Display Question Number : Ye
Single Line Question Option : No Option Orientation : Vertical

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Correct Marks : 1 Wrong Marks : 0

If the analysis contains only one dependent variable and that variable is metric, the appropriate statistical analysis is:

    A. multiple discriminant analysis

    B. conjoint analysis

    C. multivariate ANOVA

    D. multiple regression

Options :

8995142261. 1

8995142262. 2

8995142263. 3

8995142264. 4

Question Number : 52 Question Id : 899514567 Question Type : MCQ Option Shuffling : No Display Question Number : Ye
Single Line Question Option : No Option Orientation : Vertical

Correct Marks : 1 Wrong Marks : 0

Mulitvariate dependence techniques are variants of the _____, which is a way of modeling some process based on how different variables cause fluctuations from the average dependent variable.

    A. ordinary linear model (OLM)

    B. weighted average model (WAM)

    C. general linear model (GLM)

    D. metric scaling model (MSM)

Options :

8995142265. 1

8995142266. 2

8995142267. 3

8995142268. 4

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Question Number : 53 Question Id : 899514568 Question Type : MCQ Option Shuffling : No Display Question Number : Ye Single Line Question Option : No Option Orientation : Vertical

Correct Marks : 1 Wrong Marks : 0

Which analysis is portrayed by the equation: $Y = b_0 + b1X1 + b2X2 + b3X3... + bnXn$?

   A. simple regression

   B. multiple regression

   C. chi-square

   D. factor analysis

Options :
8995142269. 1
8995142270. 2
8995142271. 3
8995142272. 4

Question Number : 54 Question Id : 899514569 Question Type : MCQ Option Shuffling : No Display Question Number : Ye Single Line Question Option : No Option Orientation : Vertical

Correct Marks : 1 Wrong Marks : 0

If the regression equation is: $Y = 98.3 + .35X1 + 22.3X2$, the predicted value for Y when X1 = 3 and X2 = 5 is:

   A. 118.45

   B. 210.85

   C. 67.23

   D. 98.3

Options :
8995142273. 1
8995142274. 2
8995142275. 3
8995142276. 4

Question Number : 55 Question Id : 899514570 Question Type : MCQ Option Shuffling : No Display Question Number : Ye
Single Line Question Option : No Option Orientation : Vertical

Correct Marks : 1 Wrong Marks : 0

In the formula for the F-test in multiple regression, n - k - 1 stands for:

A. the degrees of freedom of the numerator

B. the number of observations

C. the degrees of freedom of the denominator

D. the number of independent variables

Options :

8995142277. 1

8995142278. 2

8995142279. 3

8995142280. 4

Question Number : 56 Question Id : 899514571 Question Type : MCQ Option Shuffling : No Display Question Number : Ye
Single Line Question Option : No Option Orientation : Vertical

Correct Marks : 1 Wrong Marks : 0

Jeff is analyzing data and is concerned over how strongly interrelated the independent variables in his model are. Jeff is concerned about:

A. multicollinearity

B. MANOVA

C. degrees of freedom

D. convergence

Options :

8995142281. 1

8995142282. 2

8995142283. 3

8995142284. 4

Question Number : 57 Question Id : 899514572 Question Type : MCQ Option Shuffling : No Display Question Number : Ye Single Line Question Option : No Option Orientation : Vertical

Correct Marks : 1 Wrong Marks : 0

If the analysis predicts several continuous dependent variables with several categorical independent variables, the appropriate statistical technique is:

A. multiple regression

B. multiple discriminant analysis

C. conjoint analysis

D. MANOVA

Options :

8995142285. 1

8995142286. 2

8995142287. 3

8995142288. 4

Question Number : 58 Question Id : 899514573 Question Type : MCQ Option Shuffling : No Display Question Number : Ye Single Line Question Option : No Option Orientation : Vertical

Correct Marks : 1 Wrong Marks : 0

A researcher has 57 variables in a large dataset and wishes to summarize the information from them into a reduced set of variables. Which multivariate technique should be used?

A. factor analysis

B. multidimensional scaling

C. logit analysis

D. regression analysis

Options :

8995142289. 1

8995142290. 2

8995142291. 3

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8995142292. 4

Question Number : 59 Question Id : 899514574 Question Type : MCQ Option Shuffling : No Display Question Number : Ye Single Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

In cluster analysis, the researcher wants clusters to have high _____ within-clusters and high _____ between-cluster.

A. independence; dependence

B. significance; insignificance

C. heterogeneity; homogeneity

D. homogeneity; heterogeneity

Options :
8995142293. 1
8995142294. 2
8995142295. 3
8995142296. 4

Question Number : 60 Question Id : 899514575 Question Type : MCQ Option Shuffling : No Display Question Number : Ye Single Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

The probability of rejecting a null hypothesis when it is true is called

A. Level of significance

B. Type II error

C. Type I error

D. Beta

Options :
8995142297. 1
8995142298. 2
8995142299. 3

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8995142300. 4

**Question Number : 61 Question Id : 899514576 Question Type : MCQ Option Shuffling : No Display Question Number : Ye
Single Line Question Option : No Option Orientation : Vertical**
Correct Marks : 1 Wrong Marks : 0

While testing for single population mean when the sample size n is less than 30 and
population standard deviation is unknown

    A. z test is used.

    B. t test with n-2 degrees of freedom is used.

    C. t test with n-1 degrees of freedom is used.

    D. t test with n-5 degrees of freedom is used.

Options :
8995142301. 1
8995142302. 2
8995142303. 3
8995142304. 4

**Question Number : 62 Question Id : 899514577 Question Type : MCQ Option Shuffling : No Display Question Number : Ye
Single Line Question Option : No Option Orientation : Vertical**
Correct Marks : 1 Wrong Marks : 0

Which of the following statements is false?

    A. t distribution is symmetrical.

    B. z distribution is symmetrical.

    C. t distribution is flatter than z distribution.

    D. t distribution is applicable only when sample size n is greater than 50.

Options :
8995142305. 1
8995142306. 2

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8995142307. 3
8995142308. 4

**Question Number : 63 Question Id : 899514578 Question Type : MCQ Option Shuffling : No Display Question Number : Ye
Single Line Question Option : No Option Orientation : Vertical**
Correct Marks : 1 Wrong Marks : 0

Which of the following distribution is useful for small sample while testing for population means?

A. z distribution

B. F distribution

C. chi-square distribution

D. t distribution

Options :
8995142309. 1
8995142310. 2
8995142311. 3
8995142312. 4

**Question Number : 64 Question Id : 899514579 Question Type : MCQ Option Shuffling : No Display Question Number : Ye
Single Line Question Option : No Option Orientation : Vertical**
Correct Marks : 1 Wrong Marks : 0

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When testing for the equality of two means, the hypotheses would take which of following forms?

A. $H_o: u_1 = u_2$

$H_1: u_1 \neq u_2$

B. $H_o: \sigma_1^2 = \sigma_2^2$

$H_1: \sigma_1^2 \neq \sigma_2^2$

C. $H_o: \mu \leq 2.0$

$H_1: \mu > 2.0$

D. $H_o: p_1 = p_2$

$H_1: p_1 \neq p_2$

Options :

8995142313. 1

8995142314. 2

8995142315. 3

8995142316. 4

Question Number : 65 Question Id : 899514580 Question Type : MCQ Option Shuffling : No Display Question Number : Ye Single Line Question Option : No Option Orientation : Vertical

Correct Marks : 1 Wrong Marks : 0

Testing hypotheses concerning population parameters using sample data is called

A. Exploratory research
B. Descriptive research
C. Descriptive analysis
D. Inferential analysis

Options :

8995142317. 1

8995142318. 2

8995142319. 3
8995142320. 4

Question Number : 66 Question Id : 899514581 Question Type : MCQ Option Shuffling : No Display Question Number : Ye Single Line Question Option : No Option Orientation : Vertical

Correct Marks : 1 Wrong Marks : 0

Which of the following could be labeled as a null hypothesis?

A. $\mu \neq 25$

B. $\mu > 25$

C. $\mu = 25$

D. $\mu < 25$

Options :

8995142321. 1

8995142322. 2

8995142323. 3

8995142324. 4

Question Number : 67 Question Id : 899514582 Question Type : MCQ Option Shuffling : No Display Question Number : Ye Single Line Question Option : No Option Orientation : Vertical

Correct Marks : 1 Wrong Marks : 0

The degrees of freedom for testing the equality of two population means assuming equal variance using a t test are

A. $n_1 + n_2$

B. $n_1 - n_2$

C. $n_1 + n_2 - 1$

D. $n_1 + n_2 - 2$

Options :

8995142325. 1

8995142326. 2

8995142327. 3

8995142328. 4

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Question Number : 68 Question Id : 899514583 Question Type : MCQ Option Shuffling : No Display Question Number : Ye Single Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

When testing for the proportion of a population, we use

A. t test

B. F test

C. Z test assuming normal approximation to binominal distribution

D. Paired sample t test

Options :

8995142329. 1
8995142330. 2
8995142331. 3
8995142332. 4

Question Number : 69 Question Id : 899514584 Question Type : MCQ Option Shuffling : No Display Question Number : Ye Single Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

When we accept the null hypothesis when it is false we, are committing

A. type 1 error
B. type 2 error
C. neither type 1 nor type 2 error
D. Two-tailed test

Options :

8995142333. 1
8995142334. 2
8995142335. 3
8995142336. 4

Question Number : 70 Question Id : 899514585 Question Type : MCQ Option Shuffling : No Display Question Number : Ye

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Single Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

The alternative hypothesis is "that more than 80% of the students know driving" is an example of

- A. One-tailed test
- B. Two-tailed test
- C. Type 1 error
- D. Type 2 error

Options :

8995142337. 1
8995142338. 2
8995142339. 3
8995142340. 4

Question Number : 71 Question Id : 899514586 Question Type : MCQ Option Shuffling : No Display Question Number : Ye
Single Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

The degrees of freedom for the t test to test the hypothesis about paired sample are

- A. n
- B. $n_1 + n_2$
- C. $n_1 + n_2 - 2$
- D. $n - 1$

Options :

8995142341. 1
8995142342. 2
8995142343. 3
8995142344. 4

Question Number : 72 Question Id : 899514587 Question Type : MCQ Option Shuffling : No Display Question Number : Ye
Single Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

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_____ are the actual items that are measured using a survey questionnaire.

A) Constructs
B) Measured variables or indicators
C) Latent factors
D) Observed factors

Options :
8995142345. 1
8995142346. 2
8995142347. 3
8995142348. 4

Question Number : 73 Question Id : 899514588 Question Type : MCQ Option Shuffling : No Display Question Number : Ye
Single Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

A proposed structural model involves four constructs, two of which are exogenous.
X1 and X2 together cause Y1, which in turn causes Y2. What term describes this model?

A) descriptive
B) empirical
C) nonrecursive
D) recursive

Options :
8995142349. 1
8995142350. 2
8995142351. 3
8995142352. 4

Question Number : 74 Question Id : 899514589 Question Type : MCQ Option Shuffling : No Display Question Number : Ye
Single Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

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In Structural Equation Modeling, the posited relationships between constructs are tested similarly to the way they are tested using:

A) Multiple regression.
B) Analysis of Covariance.
C) Discriminant analysis.
D) Cluster analysis.

Options :
8995142353. 1
8995142354. 2
8995142355. 3
8995142356. 4

Question Number : 75 Question Id : 899514590 Question Type : MCQ Option Shuffling : No Display Question Number : Ye
Single Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

Sobel's test is used for

A. Testing the significance of the indirect effect
B. Testing the significance of the direct effect
C. Testing the significance of the moderation effect
D. Testing the significance of the moderated moderation effect

Options :
8995142357. 1
8995142358. 2
8995142359. 3
8995142360. 4

Question Number : 76 Question Id : 899514591 Question Type : MCQ Option Shuffling : No Display Question Number : Ye
Single Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

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Increasing moderator further increases the effect of predictor is known as

    i.   Enhancing effect
    ii.   Buffering effect
    iii. Antagonistic effect

A. i only

B. ii only

C. iii only

D. ii & iii

Options :
8995142361. 1
8995142362. 2
8995142363. 3
8995142364. 4

Question Number : 77 Question Id : 899514592 Question Type : MCQ Option Shuffling : No Display Question Number : Ye
Single Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

What is the indirect effect value if X to M path coefficient is .4 and M to Y path coefficient is .35 in a mediation model.

    A.   0.001
    B.   0.14
    C.   0.35
    D.   0.40
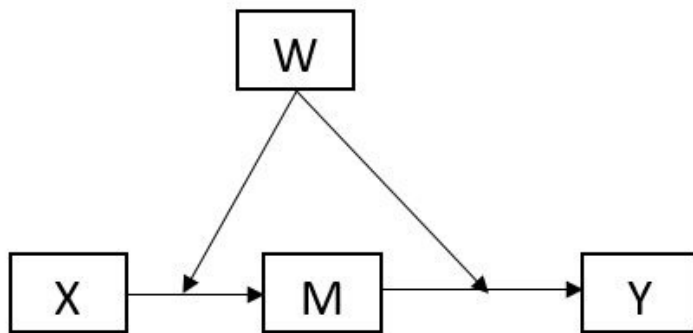
Options :
8995142365. 1
8995142366. 2
8995142367. 3
8995142368. 4

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Question Number : 78 Question Id : 899514593 Question Type : MCQ Option Shuffling : No Display Question Number : Ye Single Line Question Option : No Option Orientation : Vertical

Correct Marks : 1 Wrong Marks : 0

Mediation analysis is performed to answers the questions related to:

A. Why

B. When

C. What

D. Whom

Options :

8995142369. 1

8995142370. 2

8995142371. 3

8995142372. 4

Question Number : 79 Question Id : 899514594 Question Type : MCQ Option Shuffling : No Display Question Number : Ye Single Line Question Option : No Option Orientation : Vertical

Correct Marks : 1 Wrong Marks : 0

The below model is a:

$$X \rightarrow M \rightarrow Y$$

A. Simple mediation model

B. Moderation model

C. Moderated mediation model

D. Serial mediation model
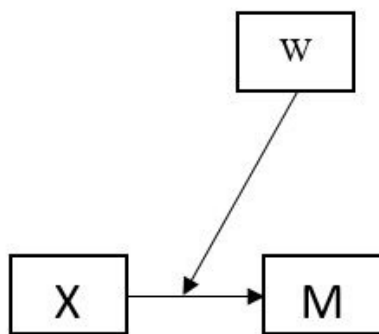
Options :

8995142373. 1

8995142374. 2

8995142375. 3

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8995142376. 4

Question Number : 80 Question Id : 899514595 Question Type : MCQ Option Shuffling : No Display Question Number : Ye
Single Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

The below model is a:

A. Simple mediation model

B. Moderation model

C. Moderated mediation model

D. Serial mediation model

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The below model is a:

A. Simple mediation model

B. Moderation model

C. Moderated mediation model

D. Serial mediation model

To handle the categorical moderator the following analysis is performed

A. Multi-group analysis

B. Sobel's test

C. Product indicant approach

D. Discriminant analysis

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8995142385. 1
8995142386. 2
8995142387. 3
8995142388. 4

**Question Number : 83 Question Id : 899514598 Question Type : MCQ Option Shuffling : No Display Question Number : Ye
Single Line Question Option : No Option Orientation : Vertical**
Correct Marks : 1 Wrong Marks : 0

_____refers to a mediated effect that varies across levels of a moderator
variable.

  A. Simple mediation model

  B. Moderation model

  C. Moderated mediation model

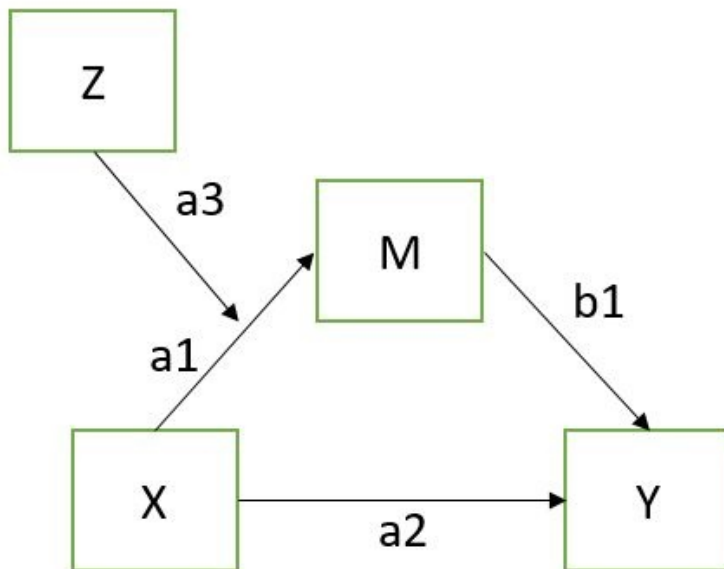 D. Serial mediation model

Options :
8995142389. 1
8995142390. 2
8995142391. 3
8995142392. 4

**Question Number : 84 Question Id : 899514599 Question Type : MCQ Option Shuffling : No Display Question Number : Ye
Single Line Question Option : No Option Orientation : Vertical**
Correct Marks : 1 Wrong Marks : 0

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Simple indirect effect for the below model is:

A. $[b_2 + (a_1 + a_3Z)b_1$
B. $[b_0 + (a_0 + a_2Z)b_1$
C. $(a_1 + a_3Z)b_1$
D. $b_1e_M + e_Y$

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Index of Moderated Mediation is used to test the:
i.   Mediation effect
ii.   Moderation effect
iii. Moderated mediation effect

   A. i only
   B. ii only
   C. iii only
   D. i & ii only

Options :
8995142397. 1
8995142398. 2
8995142399. 3
8995142400. 4

Question Number : 86 Question Id : 899514601 Question Type : MCQ Option Shuffling : No Display Question Number : Ye
Single Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

_____ refers to a set of techniques for summarizing and displaying data.

A. Descriptive Statistics

B. Inferential Statistics

C. Examination Statistics

D. Display Statistics

Options :
8995142401. 1
8995142402. 2
8995142403. 3
8995142404. 4

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Question Number : 87 Question Id : 899514602 Question Type : MCQ Option Shuffling : No Display Question Number : Ye Single Line Question Option : No Option Orientation : Vertical

Correct Marks : 1 Wrong Marks : 0

_____are used to describe the typical, average and centre of a distribution of scores.

A. Measures of dispersion

B. Measures of central tendency

C. Measures of analysis

D. Measures of differentiation

Options :

8995142405. 1

8995142406. 2

8995142407. 3

8995142408. 4

Question Number : 88 Question Id : 899514603 Question Type : MCQ Option Shuffling : No Display Question Number : Ye Single Line Question Option : No Option Orientation : Vertical

Correct Marks : 1 Wrong Marks : 0

_____ are used to describe the degree of spread in a set of scores.

A. Measures of dispersion

B. Measures of central tendency

C. Measures of analysis

D. Measures of differentiation

Options :

8995142409. 1

8995142410. 2

8995142411. 3

8995142412. 4

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Question Number : 89 Question Id : 899514604 Question Type : MCQ Option Shuffling : No Display Question Number : Ye
Single Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

An _____ is an extreme score that is much higher or lower than the rest
of the scores in the distribution.

A. Average

B. Outlier

C. Onlier

D. Mode

Options :
8995142413. 1
8995142414. 2
8995142415. 3
8995142416. 4

Question Number : 90 Question Id : 899514605 Question Type : MCQ Option Shuffling : No Display Question Number : Ye
Single Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

_____ is the middle score in the sense that half the scores in the distribution
are less than it and half are greater than it.

A. Median

B. Mode

C. Outlier

D. average

Options :
8995142417. 1
8995142418. 2
8995142419. 3

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8995142420. 4

Question Number : 91 Question Id : 899514606 Question Type : MCQ Option Shuffling : No Display Question Number : Ye Single Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

Which aspect of Reliability pertains to the ability of a measurement when employed repeatedly on the same individuals yielding similar results?

A. Stability

B. Equivalence

C. Maintenance

D. Bias

Options :
8995142421. 1
8995142422. 2
8995142423. 3
8995142424. 4

Question Number : 92 Question Id : 899514607 Question Type : MCQ Option Shuffling : No Display Question Number : Ye Single Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

The question 'Does the measure employed really measure the theoretical concept?' is related to:

A. Validity

B. Reliability

C. Cross validation

D. Clarity

Options :
8995142425. 1
8995142426. 2

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8995142427. 3
8995142428. 4

Question Number : 93 Question Id : 899514608 Question Type : MCQ Option Shuffling : No Display Question Number : Ye Single Line Question Option : No Option Orientation : Vertical

Correct Marks : 1 Wrong Marks : 0

When researchers measure a construct that they assume to be consistent across time, the scores they obtain should also be consistent across time. This refers to:

A. Internal Validity

B. Test-Retest Reliability

C. External validity

D. Equivalence

Options :

8995142429. 1
8995142430. 2
8995142431. 3
8995142432. 4

Question Number : 94 Question Id : 899514609 Question Type : MCQ Option Shuffling : No Display Question Number : Ye Single Line Question Option : No Option Orientation : Vertical

Correct Marks : 1 Wrong Marks : 0

Split-half correlation would help in determining

A. Internal Consistency

B. Inter-rater reliability

C. Coherence

D. Creativity

Options :

8995142433. 1
8995142434. 2

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8995142435. 3
8995142436. 4

Question Number : 95 Question Id : 899514610 Question Type : MCQ Option Shuffling : No Display Question Number : Ye
Single Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

_____ is the extent to which the scores from a measure represent the variable they are intended to.

A. Reliability

B. Validity

C. Clarity

D. Relativity

Options :
8995142437. 1
8995142438. 2
8995142439. 3
8995142440. 4

Question Number : 96 Question Id : 899514611 Question Type : MCQ Option Shuffling : No Display Question Number : Ye
Single Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

_____ is a survey-based statistical technique used in market research that helps determine how people value different attributes (feature, function, benefits) that make up an individual product or service

A. Conjoint analysis

B. ANOVA

C. Discriminant Analysis

D. Clustering

Options :

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8995142441. 1
8995142442. 2
8995142443. 3
8995142444. 4

Question Number : 97 Question Id : 899514612 Question Type : MCQ Option Shuffling : No Display Question Number : Ye Single Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

Conjoint analysis is a

    A. Compositional Technique

    B. Decompositional Technique

    C. aggregation Technique

    D. Summation Technique

Options :
8995142445. 1
8995142446. 2
8995142447. 3
8995142448. 4

Question Number : 98 Question Id : 899514613 Question Type : MCQ Option Shuffling : No Display Question Number : Ye Single Line Question Option : No Option Orientation : Vertical
Correct Marks : 1 Wrong Marks : 0

In conjoint analysis if the respondents evaluate two attributes at a time until all the possible pairs of attributes have been evaluated, the approach is known as

    A. Pairwise approach

    B. Full-profile approach

    C. Multiple-factor evaluation

    D. Single factor evaluation

Options :

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8995142449. 1
8995142450. 2
8995142451. 3
8995142452. 4

Question Number : 99 Question Id : 899514614 Question Type : MCQ Option Shuffling : No Display Question Number : Ye Single Line Question Option : No Option Orientation : Vertical

Correct Marks : 1 Wrong Marks : 0

In conjoint analysis if full or complete profiles of brands are constructed for all the attributes, the approach is known as

A. Pairwise approach

B. Full-profile approach

C. Two-factor evaluations

D. Partial approach

Options :

8995142453. 1
8995142454. 2
8995142455. 3
8995142456. 4

Question Number : 100 Question Id : 899514615 Question Type : MCQ Option Shuffling : No Display Question Number : Y Single Line Question Option : No Option Orientation : Vertical

Correct Marks : 1 Wrong Marks : 0

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In conjoint analysis _____ designs are designs employed to reduce the number of paired comparisons

    A. Cyclical

    B. Fractional factorial designs

    C. Rectangular designs

    D. Nominal designs

Options :
8995142457. 1
8995142458. 2
8995142459. 3
8995142460. 4