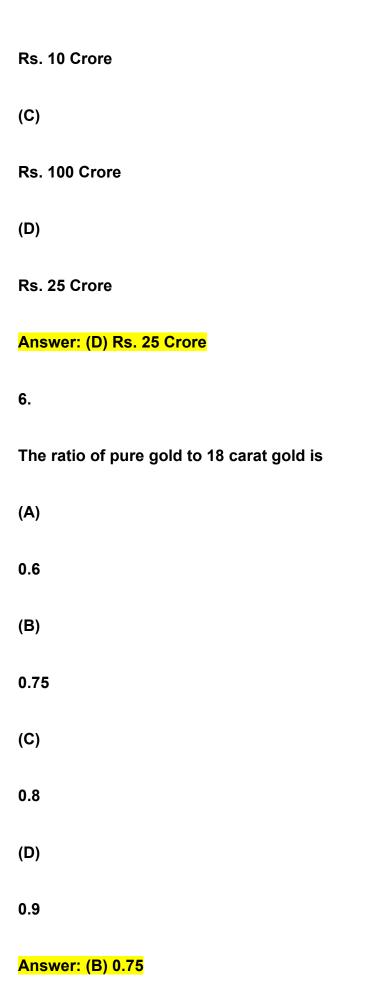
1.
India's first National Film Museum opens in
(A)
Delhi
(B)
Mumbai
(C)
Bangalore
(D)
Kolkata
Answer: (B) Mumbai
2.
A syndicated loan is a loan that is?
(A)
Secured by Mortgages
(B)
Unsecured

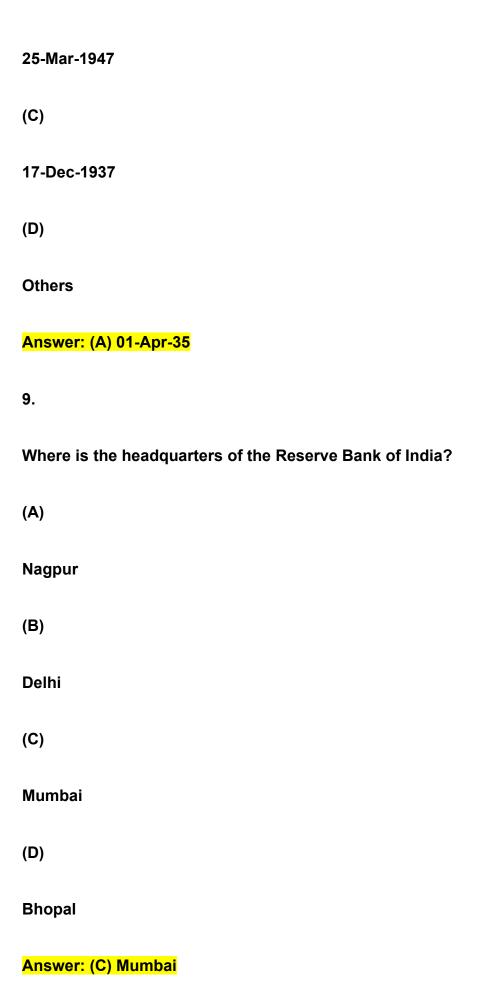
(C)
Provided by Group of Banks
(D)
Provided to a Group of Customers
Answer: (C) Provided by Group of Banks
3.
Epsom (England) is the place associated with
(A)
Snooker
(B)
Shooting
(C)
Polo
(D)
Horse racing
Answer: (D) Horse racing

4.

Recently, the government has appointed Hemant Bhargava as the Acting
Chairman of
(A)
National Housing Bank
(B)
Export-Import Bank of India
(C)
Life Insurance Corporation of India
(D)
SBI Life Insurance
Answer: (C) Life Insurance Corporation of India
5 .
Recently, the Reserve Bank of India has allowed a one-time restructuring of
existing debt up to for the companies.
(A)
Rs. 50 Crore
(B)



7.
Which of the following states has decided to give 4 percent reservation for backward Muslims?
(A)
Kerala
(B)
Uttar Pradesh
(C)
Andhra Pradesh
(D)
Karnataka
Answer: (C) Andhra Pradesh
8.
When was the Reserve Bank of India established?
(A)
01-Apr-1935
(B)



10.
When was the "National Vayoshri Yojana" launched?
(A)
01-Apr-2016
(B)
01-Jul-2016
(C)
01-Jul-2017
(D)
1st April 2017
Answer: (D) 1st April 2017
11.
3, 4, 7, 11, 18, 29,?
(A)
31
(B)

(C)
43
(D)
47
Answer: (D) 47
12.
From the given alternative words, select the word which cannot be formed using the letters of the given word: Given: IMPASSIONABLE
(A)
IMPASSABLE
(B)
IMPOSSIBLE
(C)
IMPASSIVE
(D)
IMPASSION
Answer: (C) IMPASSIVE

13.
8, 24, 12, , 18, 54
(A)
28
(B)
36
(C)
46
(D)
38
Answer: (B) 36
14.
In a row of boys, Srinath is 7th from the left and Venkat is 12th from the right. If they interchange their positions, Srinath becomes 22nd from the left. How many boys are there in the row?
(A)
19

(B)
31
(C)
33
(D)
34
Answer: (C) 33
15.
Peter walked 8 kms. west and turned right and walked 3 kms. The again he turned right and walked 12 kms. How far is he from the starting point?
turned right and walked 12 kms. How far is he from the starting point?
turned right and walked 12 kms. How far is he from the starting point? (A)
turned right and walked 12 kms. How far is he from the starting point? (A)
turned right and walked 12 kms. How far is he from the starting point? (A) 7 (B)

(D)
8
Answer: (D) 8
16.
"What numbers should replace the question marks? 100, 95, ?, 79, 68, 55, 40, 23"
(A)
88
(B)
82
(C)
72
(D)
73
Answer: (A) 88
17.

"A series is given with one term missing. Choose the correct alternative from the given ones that will complete the series.
MN, PQ, TU, YZ, ?"
(A)
YZ
(B)
АВ
(C)
EF
(D)
EJ
Answer: (C) EF
18.
Select the word which can be formed from the word IMMEDIATELY.
(A)
DIALECT
(B)

LIMITED
(C)
DIAMETER
(D)
DICTATE
Answer: (B) LIMITED
19.
Introducing a girl, Ankit says, "She is the sister of the son of my mother's sister". How is the girl related to Ankit?
(A)
Niece
(B)
Daughter
(C)
Sister
(D)
Cousin

Answer: (D) Cousin
20.
One morning, Ketan walked towards the sun. After some time he turned left and again to his left. Which direction is he facing?
(A)
North
(B)
South
(C)
East
(D)
West
Answer: (D) West
21.
"In questions choose the word opposite in meaning to the given word :
Prevent"
(A)

protect
(B)
block
(C)
hinder
(D)
induce
Answer: (D) induce
22.
"In questions choose the word opposite in meaning to the given word : Demolish"
(A)
shift
(B)
build
(C)
repeat

(D)	
hide	
Answer: (B) build	
23.	
They built this temple 3,000 years ago. This mustcivilization.	a great
(A)	
not have been	
(B)	
was	
(C)	
has been	
(D)	
have been	
Answer: (D) have been	
24.	
is the manner in which the encoded message is t	ransmitted.

Message	
(B)	
Voice	
(C)	
Media	
(D)	
Channel	
Answer: (C) Media	
25.	
25.	C's in Communication principles.
25.	C's in Communication principles.
25. There are	C's in Communication principles.
25. There are(A)	C's in Communication principles.
25. There are(A) eight	C's in Communication principles.

nine
(D)
five
Answer: (B) seven
26.
Which animal sounds bow-wow?
(A)
cow
(B)
goat
(C)
dog
(D)
All of the mentioned
Answer: (C) dog
27.
The Latin word for Pebble is

(A)
Calculus
(B)
Calculate
(C)
Calculator
(D)
None
Answer: (A) Calculus
28.
The gradation process presents the change in the vowel sound of the
·
(A)
Adjective
(B)
Pronoun
(C)

Verb
(D)
Noun
Answer: (C) Verb
29.
of the English language distinguish three main stages in its development.
(A)
Historians
(B)
Europeans
(C)
Britain
(D)
Foreigners
Answer: (A) Historians

30.
The Anglo-Saxon verb erian means
(A)
Plough
(B)
Pluck
(C)
Produce
(D)
Roll
Answer: (A) Plough
31.
The word "time" could best be replaced by
(A)
Hour
(B)
Period

(C)
Appointment
(D)
Duration
Answer: (B) Period
32.
The word "inhaled" is closest in meaning to
(A)
Warmed
(B)
Breathed in
(C)
Carelessly used
(D)
Blown
Answer:(B) Breathed in

The word "fervor" is closest in meaning to
(A)
War
(B)
anxiety
(C)
Spirit
(D)
Action
Answer: (C)Spirit
34.
The expression "point of view" could best be replaced by
(A)
Perspective
(B)
Sight
(C)

Circumstance
(D)
Trait
Answer: (A)Perspective
35.
The word "desperate" could best be replaced by
(A)
Unending
(B)
Hopeless
(C)
Strategic
(D)
Combative
Answer: (B)Hopeless
36.
According to the passage, the tone of Poor Richard's Almanac is

(A)
Pragmatic
(B)
Erudite
(C)
Theoretical
(D)
Scholarly
Answer: (A) Pragmatic
37.
The expression "naked eye" most probably refers to
(A)
A telescope
(B)
A scientific method for observing stars
(C)
Unassisted vision

(D)
A camera with a powerful lens
Answer: (C) Unassisted vision
38.
Which one of the following reasons would one consider as more as possible for the warning lights to be on?
(A)
There was a shower of debris
(B)
Jack was yelling
(C)
A catastrophe was imminent
(D)
The moon was looming close and big
Answer:(C) A catastrophe was imminent

The statement that the dazzling sunshine was "for once unfiltered by layers of air" means
(A)
that the sun was very hot
(B)
that there was no strong wind
(C)
that the air was unpolluted
(D)
none
Answer:(D) none
40.
The word "perceptible" is closest in meaning to which of the following?
(A)
Noticeable
(B)
Persuasive

(C)
Conceivable
(D)
Astonishing
Answer:(A) Noticeable
41.
Which of the following are steps in sampling process?
(A)
Defining target population.
(B)
Selecting and identifying the sample method.
(C)
Choosing sampling frame.
(D)
All of the mentioned.
Answer: (D) All of the mentioned.

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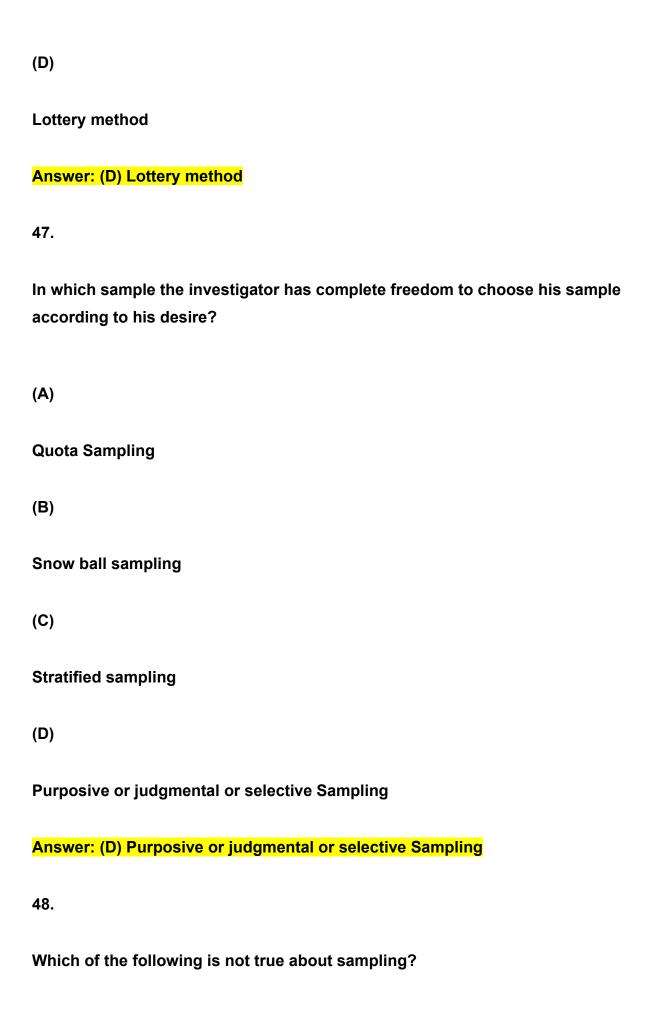
Parameter
(B)
Statistic
(C)
Variable
(D)
Data
Answer: (A) Parameter.
43.
Sample value is called:
(A)
Parameter
(B)
Statistic
(C)

Population value is called:

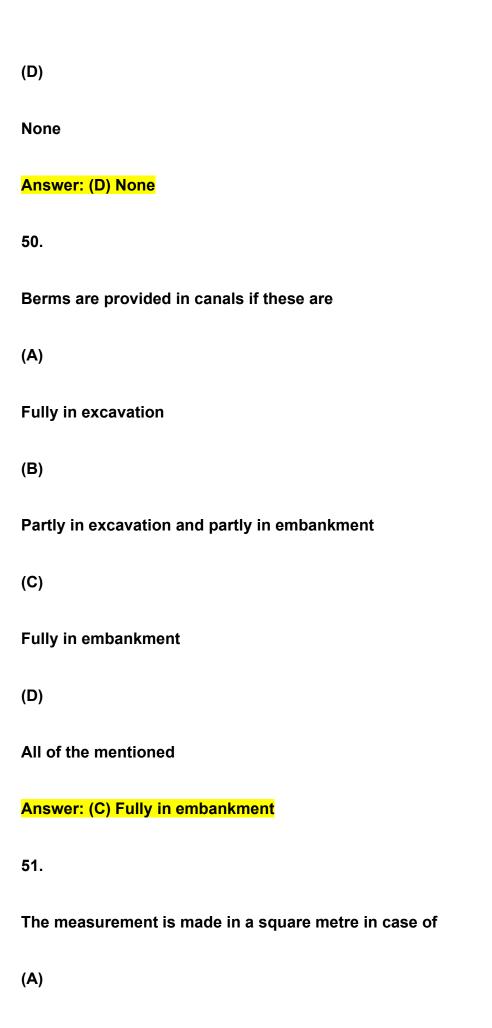
(A)

Variable
(D)
Data
Answer: (B) Statistic
44.
Stratified sample is used when the population is:
(A)
Homogenous
(B)
Heterogeneous
(C)
Very large
(D)
Too Small
Answer: (B) Heterogeneous
45.
Which of the following would generally require the largest sample size?

(A)
Cluster sampling
(B)
Simple random sampling
(C)
Systematic sampling
(D)
Proportional stratified sampling
Answer: (A) Cluster sampling
46.
An example of probability sampling is:
(A)
Quota Sampling
(B)
Judgmental Sampling
Judgmental Sampling (C)

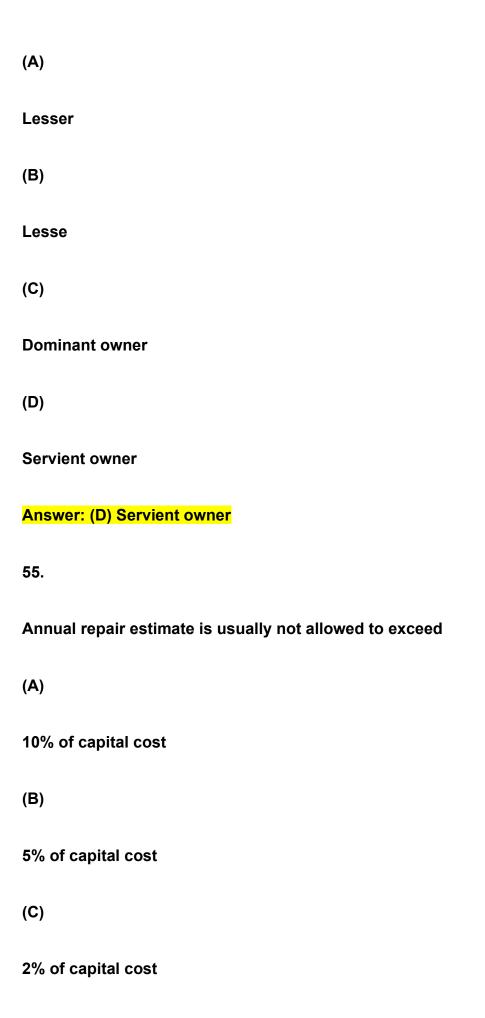


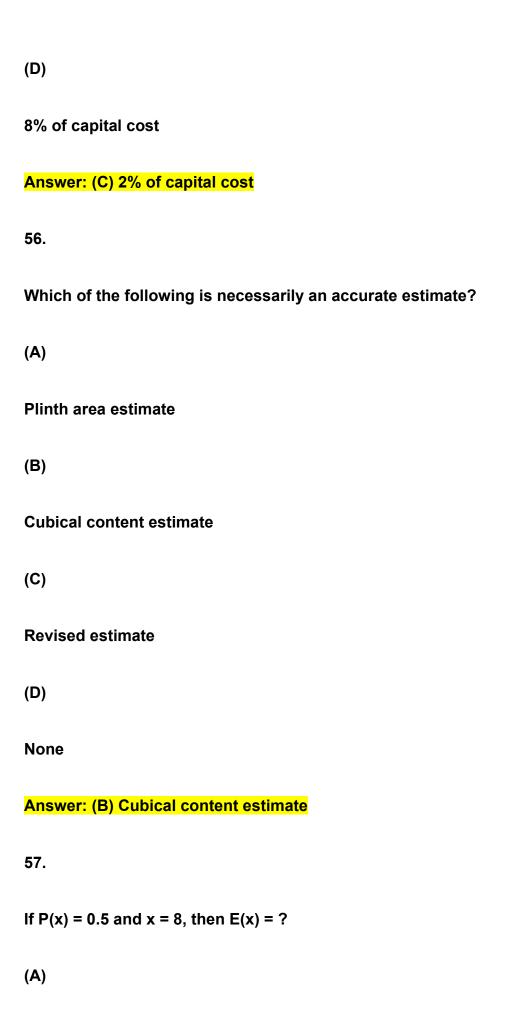
(A)
Sample is not a part of population
(B)
Sampling saves time, money and energy
(C)
Sampling helps in estimating sampling error
(D)
All correct
Answer: (A) Sample is not a part of population
49.
The damp proof course (D.P.C.) is measured in
The damp proof course (D.P.C.) is measured in
The damp proof course (D.P.C.) is measured in (A)
The damp proof course (D.P.C.) is measured in (A) m3
The damp proof course (D.P.C.) is measured in (A) m3 (B)



Cement concrete in foundation
(B)
R.C.C. structure
(C)
Hollow concrete block wall
(D)
None
Answer: (A) Cement concrete in foundation
52.
The quantum of work of any item is skilled labour is expected to do in a day, is known as
(A)
Standard work
(B)
Work to specification
(C)

Target work
(D)
Test work
Answer: (B) Work to specification
53.
Which estimate is expected to be least accurate?
(A)
Preliminary estimate
(B)
Plinth area estimate
(C)
Detailed estimate
(D)
Revised estimate
Answer: (B) Plinth area estimate
54.
The person who enjoys the estimate right is called a





1
(B)
0.5
(C)
4
(D)
2
Answer: (C) 4
58.
There is only 1 parameter in F-Distribution.
(A)
TRUE
(B)
FALSE
(C)
Mean Deviation
(D)

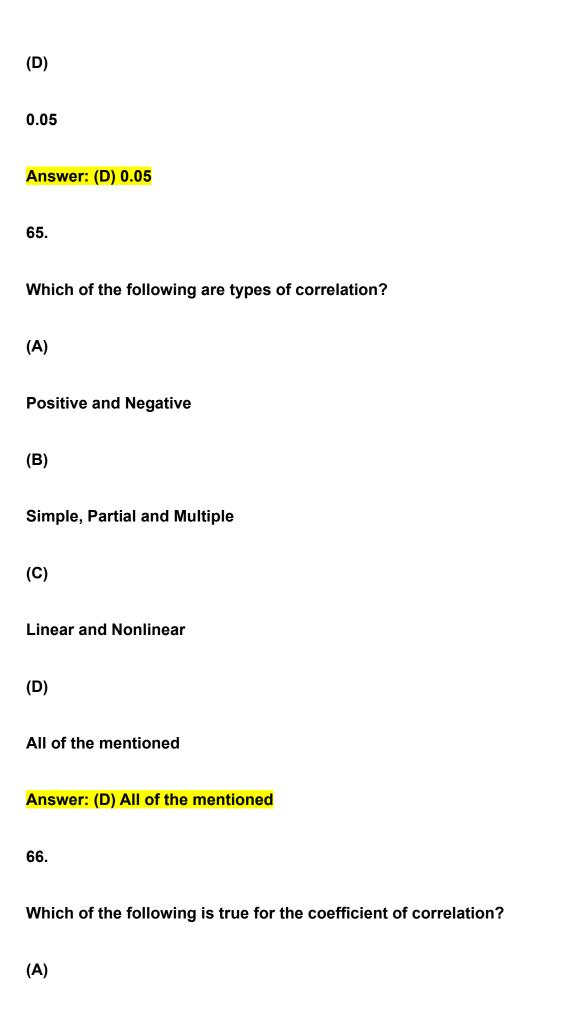
Depends
Answer: (B) FALSE
59.
The weight of persons in a state is a
(A)
Continuous random variable
(B)
Discrete random variable
(C)
Irregular random variable
(D)
Not a random variable
Answer: (A) Continuous random variable
60.
The variable that assigns a real number value to an event in a sample space is called

(A)
Random variable
(B)
Defined variable
(C)
Uncertain variable
(D)
Static variable
Answer: (A) Random variable
Answer: (A) Random variable 61.
61. If we consider a discrete probability distribution, then sum of all probabilities
61. If we consider a discrete probability distribution, then sum of all probabilities is always?
61. If we consider a discrete probability distribution, then sum of all probabilities is always? (A)
61. If we consider a discrete probability distribution, then sum of all probabilities is always? (A) One

a negative value
(D)
a random value
Answer: (A) One
62.
The expected value of a random variable is its
(A)
Mean
(B)
Standard Deviation
(C)
Mean Deviation
(D)
Variance
Answer: (A) Mean
63.

In a discrete probability distribution, the sum of all probabilities is always?

(A)
0
(B)
Infinite
(C)
1
(D)
Undefined
Answer: (C) 1
64.
Calculate the value of f-statistic having a cumulative probability of 0.95.
(A)
0.55
(B)
0.5
(C)
0.055



The coefficient of correlation is not dependent on the change of scale
(B)
The coefficient of correlation is not dependent on the change of origin
(C)
The coefficient of correlation is not dependent on both the change of scale and change of origin
(D)
None
Answer: (C) The coefficient of correlation is not dependent on both the change
of scale and change of origin
of scale and change of origin 67.
67.
67. Which of the following techniques is an analysis of the relationship between
67. Which of the following techniques is an analysis of the relationship between two variables to help provide the prediction mechanism?

Correlation
(C)
Regression
(D)
None
Answer: (C) Regression
68.
The original hypothesis is known as
(A)
Alternate hypothesis
(B)
Null hypothesis
(C)
Both (Alternate hypothesis) and (Null hypothesis) are incorrect
(D)
Both (Alternate hypothesis) and (Null hypothesis) are correct
Answer: (B) Null hypothesis

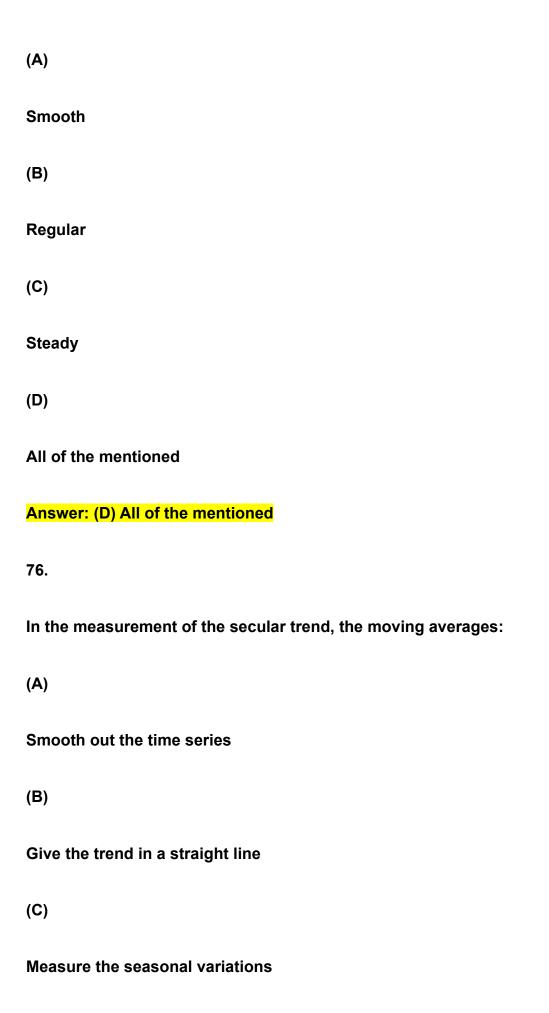
69 .
If one regression coefficient is greater than one, then other will he:
(A)
More than one
(B)
Equal to one
(C)
Less than one
(D)
Equal to minus one
Answer: (C) Less than one
70.
In simple regression equation, the numbers of variables involved are:
(A)
0
(B)
1

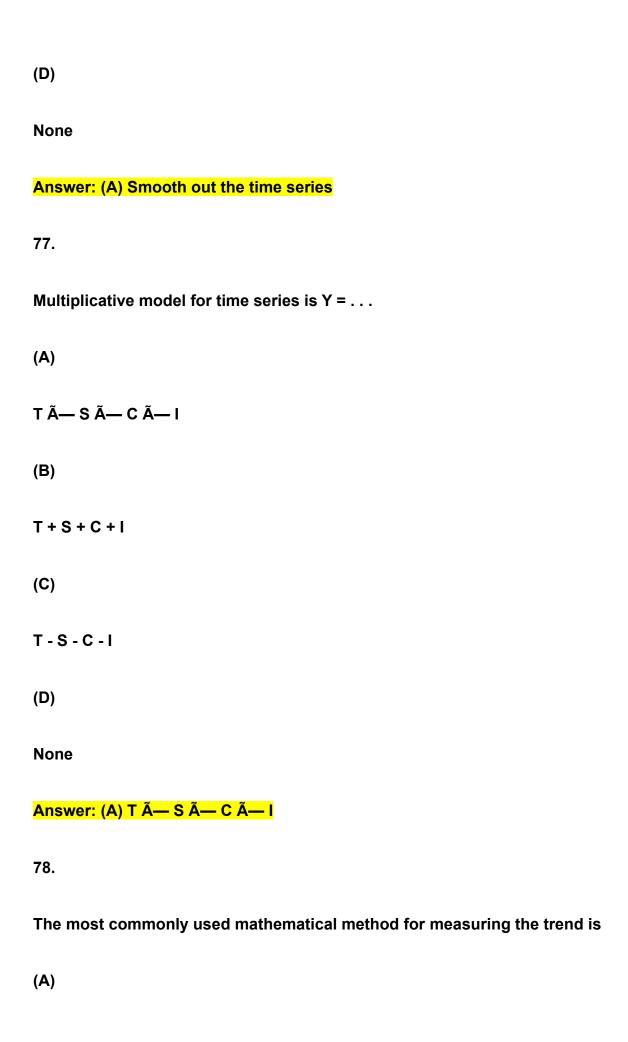
(C)
2
(D)
3
Answer: (C) 2
71.
In simple linear regression, the numbers of unknown constants are:
(A)
One
(B)
Two
(C)
Three
(D)
Four
Answer: (B) TWO
72 .

The slope of the regression line of Y on X is also called the:
(A)
Correlation coefficient of X on Y
(B)
Correlation coefficient of Y on X
(C)
Regression coefficient of X on Y
(D)
Regression coefficient of Y on X
Answer: (D) Regression coefficient of Y on X
73.
Which of the following is the square root of the mean square error?
(A)
AMSQ
(B)
RMSE
(C)

AMSE
(D)
RMES
Answer: (B) RMSE
74.
Mean Absolute Error is the average of absolute difference between?
(A)
normal values and true values
(B)
predicted values and imaginary values
(C)
predicted values and true values
(D)
imaginary values and true values
Answer: (C) predicted values and true values
75.

The following are the movements in the secular trend





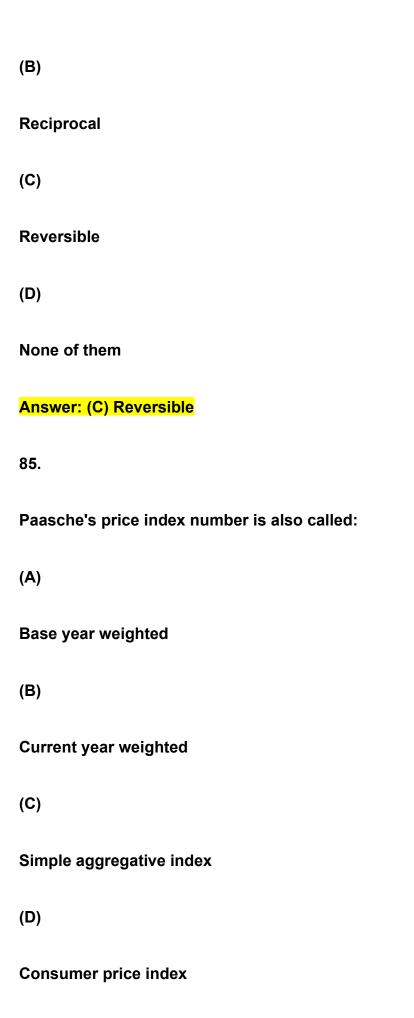
Semi Average
(B)
Moving Average
(C)
Free Hand Curve
(D)
Least Squares
Answer: (D) Least Squares
79.
Which of the following is not an example of a time series model?
(A)
Naive approach
(B)
Exponential smoothing
(C)
Moving Average
(D)

None
Answer: (D) None
80.
Bowley's index number is based on:
(A)
AM of Laspeyres and Paasche's Index
(B)
GM of Laspeyres and Paasche's Index
(C)
HM of Laspeyres and Paasche's Index
(D)
None
Answer: (A) AM of Laspeyres and Paasche's Index
81.
Cost of living index (CLI) numbers are also used to find real wages by the process of:
(A)

Deflating of index number
(B)
Splicing of index number
(C)
Base shifting
(D)
None
Answer: (A) Deflating of index number
82.
Price relatives are a percentage ratio of current year price and:
(A)
Base year quantity
(B)
Previous year quantity
(C)
Base year price
(D)

Current year quantity
Answer: (C) Base year price
83.
If all the values are not of equal importance the index number is called:
(A)
Simple
(B)
Unweighted
(C)
Weighted
(D)
None
Answer: (C) Weighted
84.
In constructing index number geometric mean relatives are:
(A)

Non-reversible



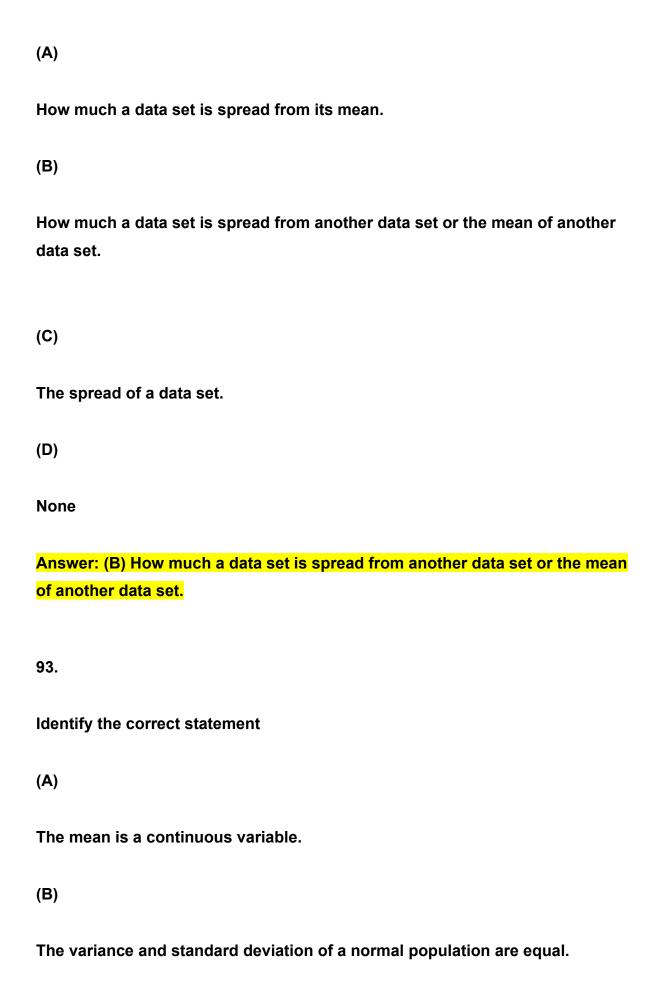
Answer: (B) Current year weighted
86.
An index that measures the average relative change in group of variables keeping in view the relative importance of the variables is called:
(A)
Simple index number
(B)
Composite index number
(C)
Weighted index number
(D)
Price index number
Answer: (C) Weighted index number
87.
Which one of the following statements best describes the median measure?
(A)

It gives us the middle score in a data set, which will not change if you rearrange the scores in any order that does not change their magnitude.
(B)
It gives us the middle score in a data set, which will change if you rearrange
the scores in any order that does not change their magnitude.
(C)
It is always less than or equal to the mean of a data set.
(D)
None
Answer: (A) It gives us the middle score in a data set, which will not change if
you rearrange the scores in any order that does not change their magnitude.
88.
What does it mean when the central tendency was stated as the median of samples?
(A)
It means that the sample size is n, and the sample median represents a set of data points taken from this sample with replacement.

(B)
It means that the sample size is n, averaged to determine central tendency.
(C)
None
(D)
All of the mentioned
Answer: (A) It means that the sample size is n, and the sample median
represents a set of data points taken from this sample with replacement.
89.
What does the standard deviation measure?
(A)
The spread of a data set.
(B)
How much a data set is spread from its mean.
(C)
How much a data set is spread from another data set or the mean of another data set

(D)
None
Answer: (C) How much a data set is spread from another data set or the mean of another data set
90.
In terms of standard deviation measure, identify the statement which is not true?
(A)
The data points are not all positive or negative.
(B)
The data points are, on average, equally spaced.
(C)
The distribution is normal.
(D)
All of the mentioned
Answer: (A) The data points are not all positive or negative.

91.
Which of these statements is True?
(A)
The sample distribution is the same as that of the population from which it came
(B)
If a data set is symmetrical, then the mean, median, and standard deviation are equal
(C)
If a data set is skewed, the mean and standard deviation are not necessarily equal
(D)
None
Answer: (B) If a data set is symmetrical, then the mean, median, and standard deviation are equal
92.
As a characteristic of standard deviation, what does it measure?



(C)
For large samples, the distribution of scores is approximately normal.
(D)
None
Answer: (C) For large samples, the distribution of scores is approximately normal.
94.
Which of the following are methods under measures of dispersion?
(A)
Standard deviation
(B)
Mean deviation
(C)
Range
(D)
All of the mentioned
Answer: (D) All of the mentioned

95 .
The average of squared deviations from the arithmetic mean is known as
(A)
Quartile deviation
(B)
Standard deviation
(C)
Variance
(D)
None
Answer: (C) Variance
96.
Which of the following is not a characteristic of a good measure of dispersion?
(A)
It should be rigidly defined

(B)
It should be based on extreme values
(C)
It should be capable of further mathematical treatment and statistical analysis
(D)
None
Answer: (D) None
97.
In absolute Measure of Dispersion, the Square root of variation is known as
(A)
Mean Deviation
(B)
Quartile Deviation
(C)
Variance

(D)
Standard Deviation
Answer: (D) Standard Deviation
98.
Which of these is simply the difference between the maximum and minimum values given in a data set?
(A)
Range
(B)
Mean Deviation
(C)
Standard Deviation
(D)
All of the mentioned
Answer: (A) Range
99.

In the Absolute Measure of dispersion, the Standard Deviation is
always
(A)
Zero
(B)
Negative
(0)
(C)
Positive
(D)
None
Answer: (C) Positive
100.
100.
Name the graphical method which helps us investigate the dispersion?
(A)
Kinked Curve method
(B)
Mean deviation

(C)

Standard deviation

(D)

Lorenz Curve method

Answer: (D) Lorenz Curve method