National Testing Agency

Question Paper Name:

Concerns In Educational Research And Assessment 15th Sep

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Concerns In Educational Research And Assessment

Group Number:

Group Id: 89951426

Group Maximum Duration:0Group Minimum Duration:120Show Attended Group?:NoEdit Attended Group?:NoBreak time:0Group Marks:100Is this Group for Examiner?:No

Concerns In Educational Research And Assessment

Section Id: 89951426

Section Number:

Section type:

Section type: Online
Mandatory or Optional: Mandatory

9/16/2020

Number of Questions :100Number of Questions to be attempted :100Section Marks :100Display Number Panel :YesGroup All Questions :YesMark As Answered Required? :YesSub-Section Number :1

Sub-Section Id: 89951439

Question Shuffling Allowed: Yes

Question Number: 1 Question Id: 8995142150 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is Question

Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

Tests measure

- a) Overt behaviour
- b) Covert behaviour
- c) Both, overt and covert behaviour
- d) None of the above

Options:

8995148552.1

8995148553. 2

8995148554.3

8995148555.4

Question Number: 2 Question Id: 8995142151 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is Question

Mandatory: No Single Line Question Option: No Option Orientation: Vertical

The classification of tests into individual tests and group tests is based on

- a) Evaluation
- b) Administration
- c) Language
- d) Standardization

Options:

8995148556. 1

8995148557. 2

8995148558.3

8995148559. 4

Question Number: 3 Question Id: 8995142152 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is Question

Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

According to Guilford (1954) how many more items should be written for the preliminary form of a test than are wanted in the final form?

- a) Two times
- b) Equal to the final form
- c) Up to 50% more
- d) As many as possible

Options:

8995148560.1

8995148561.2

8995148562.3

8995148563.4

Question Number: 4 Question Id: 8995142153 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is Question

Mandatory: No Single Line Question Option: No Option Orientation: Vertical

According to Conrad (1948) which administration is a kind of dress rehearsal?

- a) First
- b) Second
- c) Third
- d) All of these

Options:

8995148564.1

8995148565. 2

8995148566. 3

8995148567.4

Question Number: 5 Question Id: 8995142154 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is Question

Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

Which of the following level of measurement provides the maximum information?

- a) Ratio
- b) Nominal
- c) Interval
- d) Ordinal

Options:

8995148568.1

8995148569. 2

8995148570.3

8995148571.4

Question Number: 6 Question Id: 8995142155 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is Question

Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Limited to quantitative description of pupil's performance is?

- a) Test
- b) Measurement
- c) Assessment
- d) Evaluation

Options:

8995148572.1

8995148573. 2

8995148574.3

8995148575.4

Question Number: 7 Question Id: 8995142156 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is Question

Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

During the planning phase of a test following things are important

- I. Purpose of the test
- II. Knowledge about target subjects
- III. Reliability of the test
- IV. Age group and/or grade of subjects
 - a) I, II & III
 - b) II, III & IV
 - c) I, II & IV
 - d) All the above

Options:

8995148576. 1

8995148578. 3 8995148579. 4

Question Number: 8 Question Id: 8995142157 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is Question

Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

The first administration during the construction of a standardized test is also

known as

- a) Dress rehearsal
- b) Proper Tryout
- c) Pre Tryout
- d) Essential Tryout

Options:

8995148580.1

8995148581. 2

8995148582. 3

8995148583.4

Question Number: 9 Question Id: 8995142158 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is Question

Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

Item difficulty can be determined by

- a) By the judgment of experts
- b) Statistically
- c) Both a & b
- d) None the above

Options:

8995148585. 2 8995148586. 3 8995148587. 4

Question Number: 10 Question Id: 8995142159 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

Index of discrimination of an item is also known as

- a) Item reliability index
- b) Item validity index
- c) Item objectivity index
- d) All the above

Options:

8995148588.1

8995148589. 2

8995148590.3

8995148591.4

Question Number: 11 Question Id: 8995142160 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

An effective item must be

- a) Moderate difficult
- b) High discriminating
- c) Both a & b
- d) None the above

Options:

8995148592. 1

8995148594. 3 8995148595. 4

Question Number: 12 Question Id: 8995142161 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

During the process of item analysis, effectiveness of each item is determined on the basis of scores of

- a) Upper 27% only of the group
- b) Lower 27% only of the group
- c) Middle 46% only of the group
- d) Upper 27% and Lower 27% of the group

Options:

8995148596.1

8995148597. 2

8995148598.3

8995148599.4

Question Number: 13 Question Id: 8995142162 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

The purpose of criterion reference test is

- a) Making diagnostic decision
- b) Marking progress
- c) Making achievement decision
- d) All the above

Options:

8995148600.1

8995148602. 3 8995148603. 4

Question Number: 14 Question Id: 8995142163 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

Item facility is

- a) The proportion of students who answered a particular item correctly
- b) The proportion of students who answered a particular item wrongly
- c) Ratio of students answering an item correctly and wrongly
- d) None the above

Options:

8995148604.1

8995148605. 2

8995148606.3

8995148607.4

Question Number: 15 Question Id: 8995142164 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

Calculate the difference index if Item Facility pretest is .20 and Item Facility

posttest is .70

- a) .50
- b) .90
- c) .14
- d) 3.5

Options:

8995148608.1

8995148610. 3 8995148611. 4

Question Number: 16 Question Id: 8995142165 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

Which among the following may be reason for a criterion reference test not performing well?

- a) Confusing material regarding to the particular objective
- b) Students are not ready to learn the objective
- c) Both a & b
- d) None the above

Options:

8995148612.1

8995148613.2

8995148614.3

8995148615.4

Question Number: 17 Question Id: 8995142166 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

Sampling is only the option in which one of the following situation(s)

- a) Blood test of a person
- b) Infinite population
- c) For testing fat of milk
- d) All of the above

Options:

8995148616.1

8995148618. 3 8995148619. 4

Question Number: 18 Question Id: 8995142167 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

The discrepancies between sample statistic and population parameter is called as:

- (a) Personal error
- (b) Sampling error
- (c) Response error
- (d) Non-sampling error

Options:

8995148620.1

8995148621. 2

8995148622.3

8995148623.4

Question Number: 19 Question Id: 8995142168 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

A sample systematically different from a population characteristics is called

- (a) Biased sample
- (b) Random sample
- (c) Representative sample
- (d) Cluster sample

Options:

8995148624.1

8995148625. 2

8995148626.3

Question Number: 20 Question Id: 8995142169 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

Which one is NOT related to non-probability sampling?

- (a) Simple sampling
- (b) Judgmental sampling
- (c) Chain sampling
- (d) Area sampling

Options:

8995148628.1

8995148629. 2

8995148630.3

8995148631.4

Question Number: 21 Question Id: 8995142170 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

If every unit in a population has an equal chance of being selected in a sample, the sample is

- (a) Biased sample
- (b) Random sample
- (c) Convenience sample
- (d) Cluster sample

Options:

8995148632.1

8995148633.2

8995148634.3

Question Number: 22 Question Id: 8995142171 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

If the population is homogeneous in nature and not too big then which one of the following sampling technique is appropriate:

- (a) Simple random sampling
- (b) Stratified random sampling
- (c) Cluster sampling
- (d) None of these

Options:

8995148636.1

8995148637. 2

8995148638.3

8995148639.4

Question Number: 23 Question Id: 8995142172 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

In the case of heterogeneous population, the sample size should be:

- (a) Large
- (b) Small
- (c) Heterogeneity of population does not affect sample size
- (d) All of the above are true

Options:

8995148640.1

8995148641. 2

8995148642.3

Question Number: 24 Question Id: 8995142173 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

Cluster sampling is useful when

- a) Sampling frame is not available
- b) Geographically scattered population
- c) Both (a) and (b)
- d) None of the above

Options:

8995148644. 1

8995148645. 2

8995148646.3

8995148647.4

Question Number: 25 Question Id: 8995142174 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

When a researcher includes in the sample those who are easily available and voluntarily ready to participate in the study, the appropriate sampling technique is

- (a) Snowball sampling
- (b) Chain sampling
- (c) Incidental sampling
- (d) Quota sampling

Options:

8995148648.1

8995148649. 2

8995148650.3

Question Number: 26 Question Id: 8995142175 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

Stratified sampling may be distinguish from quota sampling because of the selection of sample unit from each stratum in stratified sampling is

- (a) Random
- (b) Non random
- (c) Purposively
- (d) Systematically

Options:

8995148652.1

8995148653.2

8995148654.3

8995148655.4

Question Number: 27 Question Id: 8995142176 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory : No Single Line Question Option : No Option Orientation : Vertical

Correct Marks: 1 Wrong Marks: 0

Interview is conducted for

- a) Data collection in minimum time
- b) For actual assessment of the required traits
- c) For the maintenance of high-efficiency
- d) All the above

Options:

8995148656.1

8995148657. 2

8995148658.3

8995148659.4

Question Number: 28 Question Id: 8995142177 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

An Interview that collects information through wisdom of the interviewer is

- a) Non-directed interview
- b) Personal interview
- c) Group interview
- d) Random interview

Options:

8995148660.1

8995148661.2

8995148662.3

8995148663.4

Question Number: 29 Question Id: 8995142178 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

Interview is a valid tool because in an interview

- a) Data is recorded
- b) Data is not recorded
- c) Data is cross-checked informally
- d) None of the above

Options:

8995148664.1

8995148665.2

8995148666.3

8995148667.4

Question Number: 30 Question Id: 8995142179 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Introduction of the interviewee comes under the steps of conducting interview:

- a) Planning
- b) Execution
- c) Closure
- d) None of the above

Options:

8995148668.1

8995148669.2

8995148670.3

8995148671.4

Question Number: 31 Question Id: 8995142180 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

Cross questioning is necessary between an interview to

- a) Improve confidence in respondent
- b) Represent interviewee effectiveness
- c) Collect more reliable information
- d) Makes interview easy

Options:

8995148672.1

8995148673. 2

8995148674.3

8995148675.4

Question Number: 32 Question Id: 8995142181 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

An observation includes

- a) Manipulation of data
- b) Recording of data
- c) Controlling of data
- d) Deprivation of data

Options:

8995148676.1

8995148677. 2

8995148678.3

8995148679.4

Question Number: 33 Question Id: 8995142182 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

Observation data may be scored:

- a) Qualitatively
- b) Quantitatively
- c) Both qualitatively and quantitatively
- d) None of the above

Options:

8995148680.1

8995148681.2

8995148682.3

8995148683.4

Question Number: 34 Question Id: 8995142183 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Process of research includes

- a) Theoretical Perspective
- b) Epistemology
- c) Ontology
- d) All of the above

Options:

8995148684.1

8995148685.2

8995148686.3

8995148687.4

Question Number: 35 Question Id: 8995142184 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

Which among the following is not true about 'Ontology'?

- a) It is related to the nature of social reality
- b) It claims about the existence
- c) It is a sub-part of Meta-physics
- d) It talks about value of matter

Options:

8995148688.1

8995148689. 2

8995148690.3

8995148691.4

Question Number: 36 Question Id: 8995142185 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Which among the following is least applicable to epistemological assumptions of positivist paradigm?

- a) Knowledge is objective
- b) Knowledge is generated inductively
- Methodology of natural sciences should be used to understand social reality
- d) Truth can be attained/verified

Options:

8995148692.1

8995148693.2

8995148694.3

8995148695.4

Question Number: 37 Question Id: 8995142186 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

Qualitative research is interested in

- a) Reality produced by people's lives
- b) Generalization of research outcomes
- c) Objective reality of the world
- d) Straight forward hypothesis

Options:

8995148696. 1

8995148697. 2

8995148698.3

8995148699.4

Question Number: 38 Question Id: 8995142187 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

Paradigm least refers to

- a) A change from one way to another of thinking
- b) A revolution
- c) It just happens or happens accidently
- d) It is a predominant theoretical framework

Options:

8995148700.1

8995148701.2

8995148702.3

8995148703.4

Question Number: 39 Question Id: 8995142188 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

'The structure of scientific revolutions' is written by

- a) Auguste Comte
- b) Herbert Blumer
- c) Godamer
- d) Thomas Kuhn

Options:

8995148704.1

8995148705.2

8995148706.3

Question Number: 40 Question Id: 8995142189 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

. 'How shall I go about obtaining the desired information?' is related to

- a) Epistemological assumption
- b) Ontological assumption
- c) Methodological assumption
- d) Axiological assumption

Options:

8995148708.1

8995148709. 2

8995148710.3

8995148711.4

Question Number: 41 Question Id: 8995142190 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

Cultural and intercultural issues arises in research can be solved by

- a) Epistemology
- b) Ontology
- c) Metaphysics
- d) Axiology

Options:

8995148712. 1

8995148713. 2

8995148714.3

Question Number: 42 Question Id: 8995142191 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

Which among the following is least related to positivism?

- a) Determinism
- b) Empiricism
- c) Parsimony
- d) Constructivism

Options:

8995148716. 1

8995148717. 2

8995148718. 3

8995148719.4

Question Number: 43 Question Id: 8995142192 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

Which among the following is not related to post-positivism?

- a) Deductive knowledge
- b) Interpretivist
- c) Personal experience
- d) Constructivism

Options:

8995148720.1

8995148721.2

8995148723.4

Question Number: 44 Question Id: 8995142193 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

Research is conducted for 'the emancipation of individuals and groups in an egalitarian society', is a belief of

- a) Phenomenology
- b) Grounded Theory
- c) Critical Paradigm
- d) Positivism

Options:

8995148724.1

8995148725. 2

8995148726.3

8995148727.4

Question Number: 45 Question Id: 8995142194 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

Which among the following is NOT true about Interpretivist?

- a) Reality is indirectly constructed.
- b) Reality is objective in nature
- c) Events are distinctive and cannot be generalized
- d) There are multiple perspective of one incident

Options:

8995148729. 2 8995148730. 3 8995148731. 4

Question Number: 46 Question Id: 8995142195 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

Which among the following challenges the dominant discourse in the society?

- a) Critical Theory
- b) Interpretivist
- c) Constructivist
- d) Case study

Options:

8995148732.1

8995148733.2

8995148734.3

8995148735.4

Question Number: 47 Question Id: 8995142196 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Which among the following is NOT true about the assumptions of qualitative research?

- a) Researches are concerned primarily with the outcomes
- b) Researchers are interested in meaning
- c) Data are mediated through the human instrument
- d) It involves fieldwork

Options:

8995148736.1

8995148737. 2

8995148738.3

8995148739. 4

Question Number: 48 Question Id: 8995142197 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

Parameter is

- a. A value that describes a characteristic of sample.
- b. A value that describes a characteristic of an entire population.
- c. Characteristics of a sample which is drawn from a homogeneous population.
- d. Characteristics of a sample which is drawn from a heterogeneous population.

Options:

8995148740.1

8995148741. 2

8995148742.3

8995148743.4

Question Number: 49 Question Id: 8995142198 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

Hypothesis testing is

- An inferential procedure that uses sample data to evaluate the credibility of a hypothesis about a data.
- A descriptive procedure that uses sample data to evaluate the credibility of a hypothesis about a population.
- An inferential procedure that uses population to evaluate the credibility of a hypothesis about a sample data.
- d. An inferential procedure that uses sample data to evaluate the credibility of a hypothesis about a population.

Options:

8995148744.1

8995148745. 2

8995148746.3

8995148747.4

Question Number: 50 Question Id: 8995142199 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

Null hypothesis is formulated for

- a. Accepting the alternative hypothesis
- Rejecting the research hypothesis
- Testing hypothesis statistically
- d. All of the above

Options:

8995148748.1

8995148749. 2

8995148751.4

Question Number: 51 Question Id: 8995142200 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

z-scores are

- a. Raw scores
- b. Standard scores
- c. Alpha scores
- d. Beta scores

Options:

8995148752.1

8995148753. 2

8995148754. 3

8995148755.4

Question Number: 52 Question Id: 8995142201 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

If the value of a score is equal to mean value, the value of z-score shall be

- a. One
- b. Zero
- c. Negative
- d. Positive

Options:

8995148756.1

8995148757. 2

8995148758.3

Question Number: 53 Question Id: 8995142202 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

Standard deviation is

- Under root of the sum of squares of the deviation of the average of scores and mean
- Under root of the average of the sum of squares of the deviation of scores from mean
- Under root of the average of scores and the sum of squares of the deviation from mean
- d. Under root of the average of the squares of the deviation of scores from median

Options:

8995148760.1

8995148761. 2

8995148762.3

8995148763.4

Question Number: 54 Question Id: 8995142203 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

Which among the following is true about hypothesis?

- a) Hypothesis can be used to solve daily life problem
- b) Hypothesis is used to test whether an existing theory can be used to solve a problem
- c) A research hypothesis is also known as scientific hypothesis
- d) All of the above are true

Options:

8995148764.1

8995148766. 3 8995148767. 4

Question Number: 55 Question Id: 8995142204 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

A research hypothesis is a

- a) formal affirmative statement
- b) formal negative statement
- c) formal interrogative statement
- d) All the above

Options:

8995148768. 1

8995148769. 2

8995148770.3

8995148771.4

Question Number: 56 Question Id: 8995142205 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

For a hypothesis to be testable

- a) It should be open ended
- b) It should state the general problem
- c) The variables must be operationally defined
- d) None the above

Options:

8995148772.1

8995148773. 2

8995148774.3

Question Number: 57 Question Id: 8995142206 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

Which among the following is NOT true about a null hypothesis?

- a) It does not state any directional relationship among variables
- b) It asserts that observed difference is due to chance errors in sampling
- c) It is given by American psychologist and statistician J P Guilford
- d) It helps in testing research hypothesis

Options:

8995148776.1

8995148777. 2

8995148778.3

8995148779.4

Question Number: 58 Question Id: 8995142207 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

'The academic achievement of low-IQ students is less than academic achievement of average-IQ students' is a

- a) Null hypothesis
- b) Directional hypothesis
- c) Non-directional hypothesis
- d) All of the above

Options:

8995148780. 1

8995148781.2

8995148782.3

Question Number: 59 Question Id: 8995142208 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

Choose the CORRECT statement

- a) A hypothesis is an academic guess
- b) A hypothesis is not a wild hunch
- c) There should be a definite reason behind framing a hypothesis
- d) All of the above

Options:

8995148784. 1

8995148785. 2

8995148786.3

8995148787.4

Question Number: 60 Question Id: 8995142209 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

A key advantage of a focus group is?

- a) People get to chat together.
- b) Reunion of the people after a long time.
- c) Brings people of same thought together.
- d) It allows multiple participants' perspectives

Options:

8995148788. 1

8995148789. 2

8995148790.3

8995148791.4

Question Number: 61 Question Id: 8995142210 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

Trained interviewers do not:

- a) Interview the correct sample.
- b) Record answers.
- c) Pass on respondent details.
- d) Probe.

Options:

8995148792.1

8995148793.2

8995148794.3

8995148795.4

Question Number: 62 Question Id: 8995142211 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

Focussed Group Discussions can be done by

- a) Trained person
- b) Untrained person
- c) Semi trained person
- d) Participant of the group

Options:

8995148796.1

8995148797. 2

8995148798.3

8995148799.4

Question Number: 63 Question Id: 8995142212 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

The moderator's goal in Focussed Group Discussion is to

- a) Elicit the member to speak
- b) Elicit the member to participate
- c) Elicit any one to speak
- d) Only few to speak

Options:

8995148800.1

8995148801.2

8995148802.3

8995148803.4

Question Number: 64 Question Id: 8995142213 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

Constitution of good Focussed Group Discussion group members is

- a) Homogenous
- b) Heterogeneous
- c) Undefined
- d) None of these

Options:

8995148804.1

8995148805.2

8995148806.3

8995148807.4

Question Number: 65 Question Id: 8995142214 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Focussed Group Discussions can be used to study the

- a) Interest
- b) Attitudes
- c) Values
- d) All of the above

Options:

8995148808.1

8995148809. 2

8995148810.3

8995148811.4

Question Number: 66 Question Id: 8995142215 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

In mixed-methods research, quantitative and qualitative findings should be

- a) Integrated
- b) Contained in separate sections
- c) Listed in order of importance
- d) Shown fully in appendices

Options:

8995148812.1

8995148813. 2

8995148814.3

8995148815.4

Question Number: 67 Question Id: 8995142216 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Which of the following is a weakness of mixed methods research?

- a) Words, pictures, and narrative can be used to add meaning to numbers
- b) Researchers can generate and test a grounded theory
- c) Numbers can be used to add precision to words, pictures, and narrative
- d) It is more time consuming and expensive

Options:

8995148816.1

8995148817. 2

8995148818.3

8995148819.4

Question Number: 68 Question Id: 8995142217 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

Which of the following is a weakness of qualitative research?

- a) The results are more easily influenced by the researcher's personal idiosyncrasies
- b) Data are based on the participant's own categories of meaning
- c) Can determine idiographic causation
- d) Useful for describing complex phenomena

Options:

8995148820. 1

8995148821. 2

8995148822.3

8995148823.4

Question Number: 69 Question Id: 8995142218 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Of the following, which best illustrates an example of a mixed-methods study?

- Seema conducts interviews and observations in her study of transitional students
- b) Suhani conducts observations and supplements her findings with class grades
- Madhu looks at percentages of successful transitions from the district and class grades
- d) Deepa interviews both parents and their children regarding transition

Options:

8995148824.1

8995148825. 2

8995148826.3

8995148827.4

Question Number: 70 Question Id: 8995142219 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

Here is a mixed design using notation: QUAL + QUAN. What does this mean?

- a) Qualitative has the dominant status and it is followed by a quantitative phase
- b) Quantitative has the dominant status and it is followed by a qualitative phase
- Qualitative and quantitative are given equal status but the qualitative phase occurs before the quantitative phase
- d) Qualitative and quantitative are given equal status and they are done concurrently

Options:

8995148828.1

8995148829. 2

8995148830.3

Question Number: 71 Question Id: 8995142220 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

What would this mixed methods design be called: Qual-->QUAN

- a) Dominant-status sequential design
- b) Equal-status sequential design
- c) Dominant-status concurrent design
- d) Equal-status concurrent design

Options:

8995148832.1

8995148833. 2

8995148834.3

8995148835.4

Question Number: 72 Question Id: 8995142221 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

What would this mixed methods design be called: Qual + QUAN

- a) Dominant-status sequential design
- b) Equal-status sequential design
- c) Dominant-status concurrent design
- d) Equal-status concurrent design

Options:

8995148836.1

8995148837. 2

8995148838.3

8995148839.4

Question Number: 73 Question Id: 8995142222 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Correct Marks: 1 Wrong Marks: 0

Which of the following research methodology is NOT based on 'theory testing approach'?

- a) Experimental research
- b) Correlational research
- c) Quasi-experimental research
- d) Grounded Theory research

Options:

8995148840.1

8995148841.2

8995148842.3

8995148843.4

Question Number: 74 Question Id: 8995142223 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

Which of the following is characteristic of grounded theory research?

- a) Theory is emergent rather than predefined and tested.
- b) Pattern and theories are implicit in data, waiting to be discovered.
- c) It is based on theory generation and construction approach
- d) All of the above.

Options:

8995148844. 1

8995148845. 2

8995148846.3

8995148847.4

Question Number: 75 Question Id: 8995142224 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

In the process of grounded theory research, the process of data collection according to theoretical sampling, data analysis, and theory development is continued until

- a) The researcher is tired.
- b) Theoretical saturation occurs.
- c) Hypothesis testing occurs.
- d) Sample is available.

Options:

8995148848.1

8995148849. 2

8995148850.3

8995148851.4

Question Number: 76 Question Id: 8995142225 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

Which of the following is NOT a tool of grounded theory?

- a) Theoretical sampling
- b) Coding
- c) External validity
- d) Constant comparison

Options:

8995148852.1

8995148853.2

8995148854.3

8995148855.4

Question Number: 77 Question Id: 8995142226 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Correct Marks: 1 Wrong Marks: 0

What do Strauss and Corbin (1990) mean by "open coding"?

- a) Breaking data down and examining it to identify themes and concepts.
- b) Coding without the intention of building a theory.
- c) Drawing open brackets alongside key words and phrases.
- d) Telling everybody about the way you have coded the data.

Options:

8995148856.1

8995148857. 2

8995148858.3

8995148859.4

Question Number: 78 Question Id: 8995142227 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

What is the difference between a concept and a category in grounded theory?

- a) They are the same thing.
- b) A concept is the name for a specific group of researchers.
- c) Concepts are conceived by the participants only.
- d) Concepts are grouped into categories.

Options:

8995148860.1

8995148861.2

8995148862.3

8995148863.4

Question Number: 79 Question Id: 8995142228 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

Which of the following is NOT a characteristic of grounded theorist?

- a) Ability to generate concepts from data and to relate them according to normal models of theory in general.
- Ability to work with emergent categories rather than preconceived categories
- Ability to pay closer attention to data and being able to separate out what is relevant and what is not.
- d) They follow the beaten track of the literature or his/her personal experience.

Options:

8995148864.1

8995148865. 2

8995148866.3

8995148867.4

Question Number: 80 Question Id: 8995142229 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

What are the sources of theoretical sensitivity?

- a) Literature
- b) Professional and personal experience
- c) Analytical process
- d) All of the above

Options:

8995148868. 1

8995148869. 2

8995148870.3

8995148871.4

Question Number: 81 Question Id: 8995142230 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Correct Marks: 1 Wrong Marks: 0

Arrange the stages of analysis, starting from initial to final stage in grounded theory

- a) Coding, Categories, Concept, Theory
- b) Theory, Category, Concept, Coding
- c) Coding, Concept, Category, Theory
- d) Concept, Category, Code, Theory

Options:

8995148872.1

8995148873. 2

8995148874. 3

8995148875.4

Question Number: 82 Question Id: 8995142231 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

What do Strauss and Corbin (1990) mean by "Axial coding"?

- a) It involves developing the concept into categories and organizing the categories.
- b) It involves examining the data.
- c) It involves labelling words and phrases
- d) Telling everybody about the way you have coded the data.

Options:

8995148876.1

8995148877. 2

8995148878.3

8995148879.4

Question Number: 83 Question Id: 8995142232 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Correct Marks: 1 Wrong Marks: 0

What is the basic aim of selective coding?

- a) It integrates the different categories that have been developed, elaborated, and mutually related during axial coding into one cohesive theory.
- b) It looks for relations between the phenomena described in the categories.
- c) It investigates the relationships between concepts and categories.
- d) All of the above.

Options:

8995148880. 1

8995148881.2

8995148882.3

8995148883.4

Question Number: 84 Question Id: 8995142233 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

The quality of a grounded theory is being judged by criteria of-

- a) Objectivity
- b) Validity
- c) Reliability
- d) None of the above

Options:

8995148884.1

8995148885. 2

8995148886.3

8995148887.4

Question Number: 85 Question Id: 8995142234 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Which of the following is NOT a characteristic of Memos in grounded theory?

- a) Memos and diagrams are sparsely done.
- Methodical decisions, planning steps, and case selection are different kinds of memos.
- Writing of theoretical memos is the core stage in the process of generating theory.
- Memos are written only for the analyst in order to keep track of the analytical process, thoughts, feelings, and directions of the research

Options:

8995148888. 1 8995148889. 2

8995148890. 3

8995148891.4

Question Number: 86 Question Id: 8995142235 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

Which of the following is NOT a preferable source of data in narrative enquiry research method?

- a) Autobiography and Biography
- b) Oral History
- c) Photographs and memory boxes
- d) Questionnaire

Options:

8995148892.1

8995148893.2

8995148894.3

8995148895.4

Question Number: 87 Question Id: 8995142236 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Correct Marks: 1 Wrong Marks: 0

The null hypothesis

- a) in all cases is true and in no case is false.
- b) in all cases is false and in no case is true.
- c) in some case is true and in some cases may be false.
- d) all the above statements are false.

Options:

8995148896.1

8995148897. 2

8995148898.3

8995148899.4

Question Number: 88 Question Id: 8995142237 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

Type II Error occurs, when null hypothesis is

- a) True and retained.
- b) False and retained.
- c) True and rejected.
- d) False and rejected.

Options:

8995148900.1

8995148901.2

8995148902.3

8995148903.4

Question Number: 89 Question Id: 8995142238 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

The errors in hypothesis testing can be managed by

- a) Keeping the moderate levels of significance.
- b) Keeping the high levels of significance.
- c) Keeping the low levels of significance.
- d) None of the above.

Options:

8995148904.1

8995148905.2

8995148906. 3

8995148907.4

Question Number: 90 Question Id: 8995142239 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

Difference between z-score and t-score is that

- a) z-score is a variable score whereas t-scores are constant scores.
- z-score is a constant score whereas t-scores are variable scores.
- z-score is a constant score and t-scores are also constant scores.
- d) z-score is a variable score and t-scores are also variable scores.

Options:

8995148908. 1

8995148909. 2

8995148910.3

8995148911.4

Question Number: 91 Question Id: 8995142240 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

. Computation of standard error of difference between two means is

- a) Different for correlated and uncorrelated means but same for large and small groups
- Same for correlated and uncorrelated means but different for large and small groups
- Different for correlated and uncorrelated means and also for large and small groups
- d) Same for correlated and uncorrelated means and also for large and small groups.

Options:

8995148912.1

8995148913.2

8995148914.3

8995148915.4

Question Number: 92 Question Id: 8995142241 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

The relationship between standard deviation and variance of a data is that

- a) Standard deviation is a square root of variance
- b) Variance is the square root of standard deviation
- c) Standard deviation is half of variance
- d) There is no relation between standard deviation and variance

Options:

8995148916. 1

8995148917. 2

8995148918.3

Question Number: 93 Question Id: 8995142242 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

To study the status of women education from 1870 to 1910, the most appropriate

method of research will be-

- a) Ex-post facto method
- b) Historical method
- c) Philosophical method
- d) Descriptive method

Options:

8995148920.1

8995148921.2

8995148922.3

8995148923.4

Question Number: 94 Question Id: 8995142243 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

Which of the following is the most crucial in scientific thinking?

- a) The scope
- b) The hypothesis
- c) The method
- d) The problem

Options:

8995148925. 2 8995148926. 3

8995148927.4

Question Number: 95 Question Id: 8995142244 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

An example of non-empirical educational research is -

- a) Philosophical research
- b) Survey research
- c) Historical research
- d) Ex post facto research

Options:

8995148928.1

8995148929. 2

8995148930.3

8995148931.4

Question Number: 96 Question Id: 8995142245 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

The type of research which studies present status of variable is-

- a) Experimental research
- b) Ethnographic research
- c) Descriptive survey research
- d) Historical research

Options:

8995148932.1

8995148933.2

8995148934.3

8995148935.4

Question Number: 97 Question Id: 8995142246 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

The nature of cross-sectional study is-

- a) Experimental
- b) Case study
- c) Descriptive
- d) None of the above

Options:

8995148936.1

8995148937. 2

8995148938.3

8995148939.4

Question Number: 98 Question Id: 8995142247 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

'A study of factors resulting the reading performance of students in ABC higher secondary school' may be a suitable example of-

- a) Survey Research
- b) Correlational Research
- c) Ex post facto research
- d) None of the above

Options:

8995148940.1

8995148941. 2

8995148942.3

8995148943.4

Question Number: 99 Question Id: 8995142248 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is

Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

The B.Ed. students selected for admission on the basis of an entrance test prove to be most effective and efficient in future. Then the entrance test is said to have

- validity.
- a) Content validity
- b) Concurrent validity
- c) Predictive validity
- d) Construct validity

Options:

8995148944.1

8995148945. 2

8995148946.3

Question Number: 100 Question Id: 8995142249 Question Type: MCQ Option Shuffling: No Display Question Number: Yes Is Question Mandatory: No Single Line Question Option: No Option Orientation: Vertical

Correct Marks: 1 Wrong Marks: 0

If a null hypothesis is retained at the .05 level of significance then at the .01 level of significance

- a) It will be retained.
- b) It will not be retained.
- c) It may or may not be retained.
- d) Insufficient information to decide upon.

Options:

8995148948.1

8995148949. 2

8995148950.3