## BA DEGREE (CBCSS )PHILOSOPHY EXAMINATION JUNE 2018 FOR PRIVATE CANDIDATES PL2CRT02- TRADITIONAL LOGIC MCQ QUESTIONS

- 1. The meaning of the term 'LOGIC' is a. Ethos b. mithos c. Logos d. Logicos 2. Logic deals with a. Will b. Feel c. Archeological survey d. Thought 3. Verbal expression of Concept is called a. Word b. Sentence c. Action d. Judgement 4. Logic is the Science of a. Living beings b. Thought c. Women d. Plants 5. Inference expressed through language is called a. Proposition b. Sentence c.Word d. Argument 6. Who among the following is regarded as Father of Logic a. Kanada b. Aristotle c. Spinoza d. Kant 7. Logic is a ----- Science a. Natural b. Biological c. Theological d. Normative 8. Deductive Logic is a. Formal Logic b. Material Logic c. Narrative Logic d. Fiction 9. Word which acts as Subject or Predicate of a Proposition is called a. Argument b.Judgement c. Term d. Inference sentences are used as Propositions 10. a. Declarative b. Exclamatory c.Imperative d. Intrrogative 11. The word which used to connect subject and predicate in a proposition is called a. Argument b. Premise c. Conclusion d. Copula 12. The known proposition in an Inference is called a. Subject b. Predicate c. Premises d. Copula 13. The new proposition derived from premises in an Inference is called a. Copula b. Conclusion c.Subject d. Predicate 14. The term which refer to an object within the limits of sense organs is called a. Composite term b. Simple term c. Abstract term d.Concrete term 15. The term which refer to an object which is beyond the limits of sense organs is called a. Composite term b. Simple term c. Abstract term d.Concrete term 16. The term which refers to the attributes of the subject is called a. Simple b. Connotative c. Denotative d.Composite 17. The term which does not refer to the attributes of the subject is called a.Non-Composite b. Connotative c. Non-Connotative d.Composite 18. A term is said to be ----- if its meaning is complete in itself a. Abstract b. Absolute c. Concrete d. Relative 19. A term is said to be ----- if it depends on some other term for the completion of its meaning a. Abstract b. Absolute c. Concrete d. Relative
- 20. A term which refers to a class of objects in the same sense is called

a.General b. Collective c. Singular d. Concrete

- 21. A term which consist of one word is called
  - a. Concrete b. Abstract c. Simple d. Composite
- 22. A term which consist of a group of words is called
  - a. Concrete b. Abstract c. Simple d. Composite
- 23. Which term among the following impies presence of a quality
  - a. Positive term b. Negative term c. Privative term d. None of these
- 24. Which term among the following impies absence of a quality
  - a. Positive term b. Negative term c. Privative term d. None of these
- 25. Which term among the following impies absence of a quality which that object is expected to possess
  - a. Positive term b. Negative term c. Privative term d. None of these
- 26. The statement which affirms of denies the relation between two terms is calleda. Proposition b. Argument c. Syllogism d. None of the above
- 27. Two or more simple propositions joined together forms
  - a. Complex Proposition b. Compound Proposition C. Complicate Proposition d. Subjectless Proposition
- 28. A compound proposition in which simple propositions are combined using 'And' is called
  - a. Implication b. Disjunction c. Conjunction d. Equivalence
- 29. The composite proposition formed by the combination of two or more simple propositions using 'Either...Or' is called
  - a. Conjunction b. Disjunction c. Implication d. None of these
- 30. The composite proposition formed by the combination of two or more simple propositions using 'If....Then' is called
  - a. Conjunction b. Disjunction c. Implication d. None of these
- 31. The 'IF' part in a Hypothetical proposition is called
  - a. Alternative b. Consequence c. Antecedent d.None of these
- 32. . The 'THEN' part in a Hypothetical proposition is called
  - a. Alternative b. Consequence c. Antecedent d.None of these
- 33. A proposition which states the relation between two terms without any condition is called
  - a. Hypothetical proposition b. Disjunctive proposition c. Conditional proposition d. Categorical proposition
- 34. A proposition which states the relation between two terms based on some condition is called
  - a. Simple proposition b. Complex proposition c. Conditional proposition d. Categorical proposition
- 35. Which one among the following is not a Conditional proposition
  - a. Hypothetical b. Disjunction c. Conjunction d. Implication
- 36. The propostion which does not contain any other component or part is called
  - a. Simple Proposition b. Complex Proposition c. Complicate Proposition
  - d. Compound Proposition
- 37. The object about which the proposition mentioning is called
  - a. Subject term b Predicate term C Copula d. None of these
- 38. The term which refers to the attributes of the subject in a proposition is called

- a. Subject term b Predicate term c Copula d. None of these
- 39. Traditional classification of propositions in based on
  - a. Relation between subject & predicate b. Position of Subject c. Position of Predicate d. None of these
- 40. Verbal expression of Judgement is called
  - a. Word b. Judgement c. Inference d. proposition
- 41. Which among the following is not a Normative Science
  - a. Logic b. Ethics c. Astrology d. Aesthetics
- 42. A Normative Science deals with
  - a. 'What ought to be' b.' What is' c. 'What will be' d. None of these
- 43. A Positive Science is ----- in nature
  - a. Axiological b. Factual c. Imperative d. None of these
- 44. The knowledge derived through sense experience is called
  - a. Conception b. Inference c. Perception d. Judgement
- 45. Mental image of the perceived object is called
  - a. Percept b. Concept c. Judgement d. Inference
- 46. The process of deriving a new truth from one or more known truths is called a. Percept b. Concept c. Judgement d. Inference
- 47. The fundamental aim of Logic is
  - a. Search of Truth b. Search of Beauty c. Search of Morality d. None of these
- 48. The Proposition formed by the combination of two or more simple proposition is called
  - a. Simple Proposition b. Complex Proposition c. Complicate Proposition

d. Compound Proposition

- 49. Which among the following is not a compound Proposition
  - a. Subjectless Proposition b. Hypothetival Proposition c. Disjunctive Proposition d. Conjunctive Proposition
- 50. The portion of Logic which deals with Form of Thought is called
  - a. Induction b. Injection c. Direction d. Deduction
- 51. The portion of Logic which deals with Matter of Thought is calleda. Induction b. Injection c. Direction d. Deduction
- 52. The Argument in which an Universal conclusion is derived from Particular Premisses is
  - a. Universal argument b. Particular argument c. Deductive argument
  - d. Inductive argument
- 53. The Argument in which a Particular conclusion is derived from Universal Premisses is
  - a. Universal argument b. Particular argument c. Deductive argument
  - d. Inductive argument
- 54. Logically correct argument is called
- a. True argument b. False argument c. Valid argument d. Invalid argument 55. Logically incorrect argument is called
- a. True argument b. False argument c. Valid argument d. Invalid argument 56. The argument which contain only true propositions is called
  - a. Sound argument b. Unsound argument c. Barren argument

b. d. None of these

- 57. Argument containing true premises and false conclusion is called
  - a. Sound argument b. Valid argument c. Invalid argument d. True argument
- 58. Which among the following is not considered as a Law of Thought a. Law of Identity b. Law of Excluded Middle c. Law of Uniformity of Nature d. Law of Non-Contradiction
- 59. Which Law of thought states 'A IS A'a. Law of Identity b. Law of Excluded Middle c. Law of Sufficient Caused. Law of Non-Contradiction
- 60. Which Law of thought states 'A cannot be both B and 'Not B' at the Same time'' a. Law of Identity b. Law of Excluded Middle c. Law of Sufficient Cause d. Law of Non-Contradiction
- 61. Which Law of thought states 'A can be Either B Or 'Not B'a. Law of Identity b. Law of Excluded Middle c. Law of Sufficient Caused. Law of Non-Contradiction
- 62. Which Law of thought states 'Whatever happens in this world should have a Sufficient Cause'
  - a. Law of Identity b. Law of Excluded Middle c. Law of Sufficient Cause d. Law of Non-Contradiction
- 63. Classification means 'Division based on

a Principle b. Position c. Place d.Objects

- 64. The '*Subject term*' in a Proposition is symbolically represented as a. 'S' b. 'P' c. 'A' d. 'O'
- 65. 65. The '*Predicate term*' in a Proposition is symbolically represented as a. 'S' b. 'P' c. 'A' d. 'O'
- 66. Unconditional Propositions are also known asa. Imperative b. Authoritative c. Categorical d. Hypothetical
- 67. Based on Quality, Categorical propositions are classified intoa. 2 b. 3 c. 4 d. 5
- Based on Quantity, Categorical propositions are classified into a. 2 b. 3 c. 4 d. 5
- 69. Based on Quality, Categorical propositions are classified into
  - a. Affirmative & Negative b. Affirmative and Universal
    - b. Negative & Particular d. Universal & Particular
- 70. Based on Quantity, Categorical propositions are classified into
  - c. Affirmative & Negative b. Affirmative and Universal
  - d. Negative & Particular d. Universal & Particular
- 71. The categorical proposition in which the Predicate affirms the Subject class is called
  - a. Affirmative proposition b. Negative proposition c. Universal proposition d. Particular proposition
- 72. The categorical proposition in which the Predicate denies the Subject class is called
  - a. Affirmative proposition b. Negative proposition c. Universal proposition
  - d. Particular proposition

- 73. The categorical proposition in which the Predicate affirms or denies the whole class of Subject is called
  - a. Affirmative proposition b. Negative proposition c. Universal proposition d. Particular proposition
- 74. The categorical proposition in which the Predicate affirms or denies a part class of Subject is called
  - a. Affirmative proposition b. Negative proposition c. Universal proposition d. Particular proposition
- 75. The categorical proposition in which the Predicate affirms the whole class of Subject is called

a. Universal Affirmative b. Universal Negative c.Particular Affirmative d. Particular Negative

- 76. The categorical proposition in which the Predicate denies the whole class of Subject is called
  - a. Universal Affirmative b. Universal Negative c.Particular Affirmative d. Particular Negative
- 77. The categorical proposition in which the Predicate affirms a part of the class of Subject is called
  - a. Universal Affirmative b. Universal Negative c.Particular Affirmative d. Particular Negative
  - d. Particular Negative
- 78. The categorical proposition in which the Predicate denies a part of the class of Subject is called
  - a. Universal Affirmative b. Universal Negative c.Particular Affirmative d. Particular Negative
- 79. 'Universal Affirmative Proposition is symbolically represented as a. 'A' Proposition b. 'E' Proposition c. 'I' Proposition d. 'O' Proposition
- 80. 'Universal Negative' Proposition is symbolically represented asa. 'A' Proposition b. 'E' Proposition c. 'I' Proposition d. 'O' Proposition
- 81. 'Particular Affirmative' Proposition is symbolically represented as
  a. 'A' Proposition b. 'E' Proposition c. 'I' Proposition d. 'O' Proposition
- 82. 'Particular Negative' Proposition is symbolically represented as
- a. 'A' Proposition b. 'E' Proposition c. 'I' Proposition d. 'O' Proposition
- 83. The proposition which states about the inclusion of the whole class of Subject is called

a. Universal Affirmative b. Universal Negative c.Particular Affirmative d. Particular Negative

- 84. The proposition which states about the exclusion of the whole class of Subject is called
  - a. Universal Affirmative b. Universal Negative c.Particular Affirmative d. Particular Negative
- 85. The proposition which states about the inclusion of of a part of the class of Subject is called
  - a. Universal Affirmative b. Universal Negative c.Particular Affirmative
  - d. Particular Negative

- 86. The proposition which states about the exclusion of a part of the class of Subject is called
  - a. Universal Affirmative b. Universal Negative c.Particular Affirmative
  - d. Particular Negative
- 87. The extension of a term is called its
  - a. Connotation b. Denotation c. Both of these d. None of these
- 88. The intension of a term is called its
  - a. Connotation b. Denotation c. Both of these d. None of these
- 89. Distribution of terms Is based on
  - a. Connotation b. Denotation c. Both of these d. None of these
- 90. When a term is used in its entire extend referring to all objects denoted by that term, it is said to be
  - a. Distributed b. Undistributed c. Both of these d. None of these
- 91. 'A' proposition distributes
  - a. Subject only b. Predicate only c. Both Subject & Predicate
  - d. Both Subject & Predicate are undistributed
- 92. 'E' proposition distributes
  - a. Subject only b. Predicate only c. Both Subject & Predicate
  - d. Both Subject & Predicate are undistributed
- 93. 'I' proposition distributes
  - a. Subject only b. Predicate only c. Both Subject & Predicate
  - d. Both Subject & Predicate are undistributed
- 94. 'O' proposition distributes
  - a. Subject only b. Predicate only c. Both Subject & Predicate
  - d. Both Subject & Predicate are undistributed
- 95. Name the Logician who illustrated distribution of terms in A,E,I & O propositions through Venn Diagram
  - a. Socretes b. Fredge c. Euler d. Leibniz
- 96. Proposition affirms or denies the relation between
  - a. Subject & Predicate b. Two Subjects c. Two Predicates. D. Subject & Copula
- 97. The Inference in which a conclusion is derived from one premise
  - a. Immediate b. Mediate c. Judgement d. Proposition
- 98. The Inference in which a conclusion is derived from two premises
  - a. Immediate b. Mediate c. Judgement d. Proposition
- 99. Syllogism is a
- a. Immediate Inference b. Mediate Inference c. Opposition d. Eduction
- 100.In Immediate Proposition, there are ----- propositions

a. 2 b.3 c.4 d. 5

- 101. Which one among the following is not an immediate Inference a. Contrary b. Obversion c. Conversion d. Syllogism
- 102. Which one of the following is not an Opposition
- a. Contrary b. Contradictory c. Subaltern d. Conversion
- 103. Which Opposition states the relation between A & E
  - b. Contrary b. Contradictory c. Sub- contrary d. Subaltern

- 104. Which Opposition states the relation between I & O
- c. Contrary b. Contradictory c. Sub- contrary d. Subaltern
- 105. Which Opposition states the relation between A& I and E& Oa. Contrary b. Contradictory c. Sub- contrary d. Subaltern
- 106. Which Opposition states the relation between A& O and E& Ib. Contrary b. Contradictory c. Sub- contrary d. Subaltern
- 107.A syllogism consist of ------ terms
  - a. 2 b.3 c.4 d. 5
- 108. A syllogism consist of ----- propositions a. 2 b.3 c.4 d.5
- 109. The Predicate of the conclusion in a Syllogism is calleda.. Major term b. Minor term c. Middle term d. First term110. The Subject of the conclusion in a Syllogism is calleda.. Major term b. Minor term c. Middle term d. First term
- 111. The term which present only in the premises and not in the conclusion of a Syllogism is called
  - a. Major term b. Minor term c. Middle term d. First term
- 112. Which among the following is not a proposition of a Syllogism a. Major premise b. Minor premise c. Conclusion d. Middle premise
- 113. Logical error is called
  - a. Syllogism b. Opposition c. Fallacy d. Eduction
- 114. Which among the following is not a fallacy of Ambiguitya.Fallacy of ambiguous First term b. Fallacy of ambiguous Majorc. Fallacy of ambiguous Minor d. Fallacy of ambiguous Middle
- 115. State the fallacy in the following Syllogism
  - All Monkeys are Mammals
  - All Donkeys are Mammals
  - .. All Donkeys are Monkeys.
  - a. Fallacy of Ambiguity b. Fallacy of Undistributed Middle
  - c. Fallacy of Illicit d. Fallacy of two Negative Premises
- 116. Which among the following is a Fallcy of Illicit
  - a. Fallcy of Illicit Middle b. Fallacy of Illicit Premises c. Fallacy of Illicit Major
  - d. Fallacy of Illicit Conclusion
- 117. A Syllogism which contains both categorical and Conditional propositions is called a. Universal Syllogism b. General Syllogism c. Major Syllogism d. Mixed Syllogism
- 118. Which among the following is not a mixed Syllogisma. Mixed Hypothetical Syllogismb. Mixed Disjunctive Syllogismc. Dilemmad. Mixed Categorical Syllogism
- 119. Modus ponens is a
  - a. Mixed Hypothetical Syllogism b. Mixed Disjunctive Syllogism c. Dilemma d. Mixed Categorical Syllogism
- 120. Modus tollens is a
  - a. Mixed Hypothetical Syllogism b. Mixed Disjunctive Syllogism c. Dilemma d. Mixed Categorical Syllogism

- 121. Modus ponento tollens is a
  - a. Mixed Hypothetical Syllogism b. Mixed Disjunctive Syllogism c. Dilemma d. Mixed Categorical Syllogism
- 122. Modus tollento ponens is aa. Mixed Hypothetical Syllogism b. Mixed Disjunctive Syllogism c. Dilemmad. Mixed Categorical Syllogism
- 123. If the conclusion of a Dilemma is Categorical proposition l, it is called a. Simple Dilemma b. Complex Dilemma c. Compound Dilemma d. Complicated Dilemma
- 124. If the conclusion of a Dilemma is Disjunctive proposition, it is called a. Simple Dilemma b. Complex Dilemma c. Compound Dilemma d. Complicated Dilemma
- 125. Which among the following is not a Dilemmaa. Simple Constructive Dilemma b. Compound Constructive dilemmac. Complex Constructive Dilemma d. Complex Destructive Dilemma
- 126. -----Dilemma only can be Rebutted a. Simple Constructive Dilemma b. Simple Destructive Dilemma
- c. Complex Constructive Dilemma d. Complex Destructive Dilemma 127. Inductive Logic is also known as
  - a. Formal Logic b. Material Logic c. Symbolic Logic d. None of these
- 128. Conclusion drawn from the premises by counting particular instances is in a. Analogy b. Scientific Induction c. Enumerative Induction d. None of these
- 129. Conclusion drawn from the premises based on the similarities among the particular facts is in
  - a. Analogy b. Scientific Induction c. Enumerative Induction d. None of these
- 130. Scientific Induction has ------ stages a. 3 b. 4 c. 5 d. 6
- 131. Scientific Induction starts witha. Theory b. Law c. Observation d. Formulation of Hypothesis132. Experiment is
  - a. Natural Observation b. Controlled Observation c. Both d. None of these
- 133. The guess about the cause of an event is calleda. Observation b. Analysis c. Study d. Hypothesis
- 134. Induction is ------ process a. Ascending b. Descending c. Parellel d.Cycle
- 135. In a Syllogism, if one premise is negative, then the conclusion will be a. Negative b Affirmative c. No conclusion d. None of these
- 136. We cannot derive any conclusion from
  - a. Two Affirmative premises b. Two Universal premises c. Two particular premises d. One universal and one particular
- 137. In a Syllogism, if one of the premises is Particular, then the conclusion will bea. Universal b. Particular c. Affirmative d. negative
- 138. In a Syllogism, if one of the premises is Negative, then the conclusion will bea. Universal b. Particular c. Affirmative d. negative

- 139. Which among the following is a method for collection of facts in Scientific Induction
  - a. Formulation of Hypothesis b. Verification of Hypothesis
  - c. Observation d. Proving the Hypothesis
- 140. Conclusion drawn from the premises by counting all particular instances is ina. Direct enumeration b. Perfect enumeration c. Indirect enumerationd. Imperfect enumeration
- 141. Conclusion drawn from the premises by counting some particular instances is ina. Direct enumeration b. Perfect enumeration c. Indirect enumerationd. Imperfect enumeration
- 142. The process of jumping from 'Some to All' is calleda. Deductive leap b. Logical Jump c. Circle leap d. Inductive leap
- 143. Verification of Hypothesis is possible througha. Perfect or imperfect method b. Direct or Indirect methodc. Positive or Negative method d. Analytical or Synthetic method
- 144. Observation under man made condition is called a. Natural b. Synthetic c. Experiment d. Examination
- 145. Verified Hypothesis is called a. Fact b. Theory c. Law d. Rule
- 146. Proved Hypothesis is called
  - a. Fact b. Theory c. Law d. Rule
- 147. The Hypothesis which cannot be verified is calledA. Hidden hypothesis b. Evolved Hypothesis c. Barren Hypothesisd. Vague Hypothesis
- 148. Which among the following is not a Postulate of Inductiona. Law of Universal Causation b. Law of Excluded Middlec. Law of Uniformity of Natured. Law of Unity of Nature
- 149. Postulates of Induction is also known as
  - a. Laws of Thought b. Laws of Aristotle c. Laws of Nature
  - d. Laws of Leibniz
- 150. The Law of Universal Causation states that
  - a. Some events have no cause b. Every event has a cause
  - c. All events occur without cause d. Cause is not necessary for events to occur
- 151. Which Law states that 'Same cause will produce same effect under same condition' a. Law of Universal Causation b. Law of Uniformity of Nature c. Law of Identity d. Law of Non-Contradiction
- 152. The Hypothesis which is accepted temporally is calleda. Barren Hypothesisb. Ad hoc Hypothesis c. Add on Hypothesisd. Selective Hypothesis
- 153. Logic is a ------ Science a. Positive b Normative c. Descriptive d. Natural
- 154. The proposition ,'Either the umbrella is black or the umbrella is blue' is called a.Hypothetical b. Categorical c. Disjunctive d. None of these

<ul><li>155. The Problem of Induction is</li><li>a. How Induction is possible</li><li>b. How Inductive Leap is possible</li><li>c. How Analogy is possible</li><li>d. How Observation is possible</li></ul>
156. Opposition is aInference a. Indirect b. Direct c. Concrete d. Immediate
<ul> <li>157. Eduction is aInference <ul> <li>a. Astract</li> <li>b Absurd</li> <li>c Immediate</li> <li>d. Mediate</li> </ul> </li> <li>158. Which among the following is an Eduction <ul> <li>a. Contrary</li> <li>b. Obversion</li> <li>c. Contradictory</li> <li>d. Subaltern</li> </ul> </li> <li>159. How many propositions are there in an Opposition <ul> <li>a. 6</li> <li>b. 5</li> <li>c. 2</li> <li>d. 3</li> </ul> </li> </ul>
<ul><li>160. Deduction and Induction are two main forms of</li><li>a. Beliefs b. Concepts c. Reasoning d. Assumptions</li></ul>
<ul> <li>161. Which among the following are two kinds of propositions</li> <li>a. Concrete- Abstract</li> <li>b. Deductive- Inductive</li> <li>c. Connotative- Denotative</li> <li>d. Categorical- Conditional</li> </ul>
<ul> <li>162. The Proposition 'If you work hard then you will succeed' is <ul> <li>a. Categorical b. Hypothetical c. Disjunctive d. None of these</li> </ul> </li> <li>163. The proposition' Some Indians are not jealous' is a <ul> <li>a. Universal Affirmative b. Universal Negative c. Particular Affirmative</li> <li>d. Particular Negative</li> </ul> </li> <li>164. When a term refers only to a part of the class of things denoted by that term said to be <ul> <li>a. Distributed</li> <li>b. Undistributed</li> <li>c. Abstract</li> <li>d. Absurd</li> </ul> </li> <li>165. When a term refers only to the whole class of things denoted by that term said to be</li> </ul>
a. Distributed b. Undistributed c. Abstract d. Absurd
166. The following argument is
Gold melts when heated

Silver melts when heated Iron melts when heated Copper melts when heated Brass melts when heated . : . All metals melts when heated.

a. Deductive b. Inductive. c. Both d. None of these

167. The relation between two Universal propositions having same subject, same predicate but differ only in quality isa. Contrary b.Contradictory c. Subalternation d. Sub-contrary

- 168. The relation between two Particular propositions having same subject, same predicate but differ only in quality isa. Contrary b.Contradictory c. Subalternation d. Sub-contrary
- 169. The relation between two propositions having same subject, same predicate but differ only in quantity isa. Contrary b.Contradictory c. Subalternation d. Sub-contrary
- 170. The relation between two propositions having same subject, same predicate but differ both in quantity and in quality isa. Contrary b.Contradictory c. Subalternation d. Sub-contrary
- 171. The relation between two propositions having same subject, same predicate but differ in quality or in quantity or both in quality and quantity is called a. eduction b. Opposition c. Syllogism d. Conversion
- 172. Euler's Circles are diagrams representing ------ of terms a. Distribution b. Meaning c. Quality d. Quantity
- 173. The quantity of 'A' proposition is a. Universal b. Particular c. Affirmative d. Negative 174. The quantity of 'E' proposition is a. Universal b. Particular c. Affirmative d. Negative 175. The quantity of 'I' proposition is a. Universal b. Particular c. Affirmative d. Negative 176. The quantity of '**O**' proposition is a. Universal b. Particular c. Affirmative d. Negative
- 177. The quality of 'A' proposition isa. Universal b. Particular c. Affirmative d. Negative
- 178. The quality of 'E' proposition isa. Universal b. Particular c. Affirmative d. Negative
- 179. The quality of 'I' proposition isa. Universal b. Particular c. Affirmative d. Negative
- 180. The quality of 'O' proposition is
  a. Universal b. Particular c. Affirmative d. Negative
  181. The contrary opposition of 'A' proposition is
  - a. A b. E c. I d. O
- 182. The Sub-contrary opposition of 'I' proposition isa. A b. E c. I d. O
- 183. The Subaltern opposition of 'A' proposition is
  a. A b. E c. I d. O
- 184. The Subaltern opposition of 'E' proposition isa. A b. E c. I d. O
- 185. The Contradictory opposition of 'A' proposition is

a. A b. E c. I d. ( 186. The Contradictory opposition of ' a. A b. E c. I d. (	D E' proposition is D	
<ul> <li>187. The proposition ' No men are perfect' is</li> <li>a. Universal affirmative</li> <li>b. Universal Negative</li> <li>c. Particular Affirmative</li> <li>d. Particular Negative</li> </ul>		
Major premise and in another sen a. Fallacy of Ambiguous Major c. Fallacy of Ambiguous Middle	se in the conclusion b. fallacy of Ambiguous Minor d. Fallacy of Illicit Major	
<ul><li>189. The fallacy occurs when the syllogism uses its Minor term in one sense in the Minor premise and in another sense in the conclusion</li><li>a Fallacy of Ambiguous Major</li><li>b Fallacy of Ambiguous Minor</li></ul>		
c. Fallacy of Ambiguous Major 190. The fallacy occurs when the syllog Major premise and in another sen a.Fallacy of Ambiguous Major c. Fallacy of Ambiguous Middle	d. Fallacy of Illicit Major ism uses its Middle term in one sense in the se in the Minor premise b. Fallacy of Ambiguous Minor d. Fallacy of Illicit Major	
<ul> <li>191. The fallacy occurs when the Major term in a syllogism remains</li> <li>'Undistributed' in the Major premise while it is 'Distributed'</li> <li>in the conclusion.</li> <li>a.Fallacy of Ambiguous Major b. Fallacy of Ambiguous Minor</li> <li>c. Fallacy of Illicit Major d. Fallacy of Illicit Minor</li> </ul>		
192. The fallacy occurs when the Minor term in a syllogism remains 'Undistributed' in the Minor premise while it is 'Distributed' in the conclusion.		
a.Fallacy of Ambiguous Major c. Fallacy of Illicit Major 193. All men are Politicians All men are Indians	b. Fallacy of Ambiguous Minor d. Fallacy of Illicit Minor	
The fallacy committed the above a.Fallacy of Ambiguous Major c. Fallacy of Illicit Major	syllogism is b. Fallacy of Ambiguous Minor d. Fallacy of Illicit Minor	
<ul><li>194.All men are Selfish</li><li>No Apes are men</li><li>.: No Apes are Selfish</li><li>The fallacy committed the above</li></ul>	syllogism is	
a.Fallacy of Ambiguous Major c. Fallacy of Illicit Major	b. Fallacy of Ambiguous Minor d. Fallacy of Illicit Minor	

195.Modus ponens is also known as

a. Constructive Hypothetical syllogism

b Destructive hypothetical Syllogism

196. Modus Tollens is also known as

- a. Constructive Hypothetical syllogism
- b Destructive hypothetical Syllogism

197. Which among the following is not a Dilemma

- a. Simple Constructive Dilemma b. Complex Constructive Dilemma
- c. Simple Destructive Dilemma d. Simple complex Dilemma

198. Scientific Induction establishes

- a. A Particular Fact b. A Concrete Fact
- c. An Abstract fact d. A General Law

199.All men are mortal

All kings are men

. :. All kings are mortal

State the Major Term in the above Syllogism

a. Men b. King c. Mortal d. Are

- 200.Ad hoc hypothesis is also known as
  - b. Everlasting hypothesis b. Working hypothesis
  - c. Artificial hypothesis d. analogical hypothesis

- c Simple Dilemma

d. Complex Dilemma

c Simple Dilemma

d. Complex Dilemma

## ANSWER KEY

1. Ans: c.Logos

- 2. Ans: d. Thought
- 3. Ans: a.Word
- 4. Ans : b.Thought
- 5. Ans: d.Argument
- 6. Ans: Aristotle
- 7. Ans: d.Normative
- 8. Ans: a.Formal Logic
- 9. Ans: c. Term
- 10. Ans: a.Declarative
- 11. Ans: d.Copula.
- 12. Ans: c. Premise
- 13. Ans: b.Conclusion.
- 14. Ans: d.Concrete term
- 15. Ans: c.Abstract term
- 16. Ans: b.Connotative
- 17. Ans: a.Non-Connotative
- 18. Ans: b. Absolute
- 19. Ans: d.Relative
- 20. Ans: a. General
- 21. Ans: c. Simple
- 22. Ans: d. Composite
- 23. Ans: a. Positive term
- 24. Ans: b. Negative term
- 25. Ans: c. Privative term
- 26. Ans: a. Proposition
- 27. Ans: d. Subjectless Proposition
- 28. Ans: c. Conjunction
- 29. Ans: b. Disjunction
- 30. Ans: b. Implication
- 31. Ans: c. Antecedent
- 32. Ans: b. Consequence
- 33. Ans: d. Categorical proposition
- 34. Ans:c. Conditional proposition
- 35. Ans: c. Conjunction
- 36. Ans : a. Simple Proposition
- 37. Ans: Subject term
- 38. Ans: b Predicate term
- 39. Ans: a. Relation between subject & predicate
- 40. Ans: d. proposition
- 41. Ans : c. Astrolog
- 42. Ans: a. 'What ought to be'
- 43. Ans: b. Factual
- 44. Ans: c. Perception

45. Ans: b. Concept

- 46. Ans: d. Inference
- 47. Ans: a. Search of Truth
- 48. Ans : d. Compound Proposition
- 49. Ans : a. Subjectless Proposition
- 50. Ans : d. Deduction
- 51. Ans : a. Induction
- 52. Ans: d. Inductive argument
- 53. Ans: c. Deductive argument
- 54. Ans : c. Valid argument
- 55. Ans : d. Invalid argument
- 56. Ans : a.Sound argument
- 57. Ans : c. Invalid argument
- 58. Ans : c. Law of Nature
- 59. Ans: a. Law of Identity
- 60. Ans: d. Law of Non-Contradiction
- 61. Ans: b. Law of Excluded Middle
- 62. Ans: c. Law of Sufficient Cause
- 63. Ans : a. Principle
- 64. Ans: a. 'S'
- 65. Ans: b. 'P'
- 66. Ans: c. Categorical
- 67. Ans: 2
- 68. Ans: 2
- 69. Ans: a. Affirmative & Negative
- 70. Ans: d. Universal & Particular
- 71. Ans: .a. Affirmative proposition
- 72. Ans: b. Negative proposition
- 73. Ans: c. Universal proposition
- 74. Ans: d. Particular proposition.
- 75. Ans: a. Universal Affirmative
- 76. Ans: b. Universal Negative
- 77. Ans: c.Particular Affirmative
- 78. Ans: d. Particular Negative
- 79. Ans: a. 'A' Proposition
- 80. Ans: b. 'E' Proposition
- 81. Ans: c. 'I' Proposition
- 82. Ans: d. 'O' Proposition
- 83. Ans: a. Universal Affirmative
- 84. Ans: b. Universal Negative
- 85. Ans: c.Particular Affirmative
- 86. Ans : d. Particular Negative
- 87. Ans: b. Denotation
- 88. Ans: a. Connotation
- 89. Ans: b. Denotation
- 90. Ans: a. Distributed

91. Ans : a. Subject only

- 92. Ans : c. Both Subject & Predicate
- 93. Ans : d. Both Subject & Predicate are undistributed
- 94. Ans : b. Predicate only
- 95. Ans: c. Euler
- 96. Ans: a. Subject & Predicate
- 97. Ans: a. Immediate
- 98. Ans: b. Mediate
- 99. Ans : b. Mediate Inference
- 100.Ans: a. 2
- 101. Ans: d. Syllogism
- 102. Ans: d. Conversion
- 103. Ans: a. Contrary
- 104. Ans: c. Sub- contrary
- 105. Ans: d. Subaltern
- 106. Ans: b. Contradictory
- 107. Ans: b. 3
- 108. Ans: b. 3
- 109. Ans: a. Major term
- 110. Ans: b. Minor term
- 111. Ans: b. Middle term
- 112. Ans: d. Middle premise
- 113. Ans : c. Fallacy
- 114. Ans : a.Fallacy of ambiguous First term
- 115. Ans : b. Fallacy of Undistributed Middle
- 116. Ans : c. Fallacy of Illicit Major
- 117. Ans : d. Mixed Syllogism
- 118. Ans : d. Mixed Categorical Syllogism
- 119. Ans : a. Mixed Hypothetical Syllogism
- 120. Ans : a. Mixed Hypothetical Syllogism
- 121. Ans : Mixed Disjunctive Syllogism
- 122. Ans : Mixed Disjunctive Syllogism
- 123. Ans : a. Simple Dilemma
- 124. Ans : b. Complex Dilemma
- 125. Ans : b. Compound Constructive dilemma
- 126. Ans : c. Complex Constructive Dilemma
- 127. Ans: a. Formal Logic
- 128. Ans: c. Enumerative Induction
- 129. Ans : a. Analogy
- 130. Ans: b. 4
- 131. Ans: c. Observation
- 132. Ans : b. Controlled Observation
- 133. Ans : d. Hypothesis
- 134. Ans : a. Ascending
- 135. Ans : a. Negative
- 136 Ans : c. Two particular premises

- 137. Ans : b. Particular
- 138. Ans : d. negative
- 139. Ans : c. Observation
- 140. Ans : b. Perfect enumeration
- 141. Ans : d. Imperfect enumeration
- 142. Ans: d. Inductive leap
- 143. Ans : b. Direct or Indirect method
- 144. Ans : c. Experiment
- 145. Ans : b. Theory
- 146. Ans : c. Law
- 147. Ans : c. Barren Hypothesis
- 148. Ans: b. Law of Excluded Middle
- 149. Ans : c. Laws of Nature
- 150. Ans : b. Every event has a cause
- 151. Ans : b. Law of Uniformity of Nature
- 152. Ans : b. Ad hoc Hypothesis
- 153. Ans : b Normative
- 154. Ans : c. Disjunctive
- 155. Ans: b. How Inductive Leap is possible
- 156. Ans : d. Immediate
- 157. Ans : c. Immediate
- 158. Ans : b. Obversion
- 159. Ans : c. 2
- 160. Ans : c. Reasoning
- 161. Ans : d. Categorical- Conditional
- 162. Ans : b. Hypothetical
- 163. Ans : d. Particular Negative
- 164. Ans: .b. Undistributed
- 165. Ans: a. Distributed
- 166. Ans : b. Inductive.
- 167. Ans : a. Contrary
- 168. Ans : d. Sub-contrary
- 169. Ans : c. Subalternation
- 170. Ans : b.Contradictory
- 171. Ans: b. Opposition
- 172. Ans : a. Distribution
- 173. Ans: a. Universal
- 174. Ans : a. Universal
- 175. Ans : b. Particular
- 176. Ans : b. Particular
- 177. Ans : c. Affirmative
- 178. Ans : d. Negative
- 179. Ans : c. Affirmative
- 180. Ans : d. Negative
- 181. Ans : b. E
- 182. Ans : d. O

- 183. Ans : c. I
- 184. Ans : d. O
- 185. Ans : d. O
- 186. Ans : c. I
- 187. Ans: b. Universal Negative
- 188. Ans: a. Ambiguous Major
- 189. Ans: b. Ambiguous Minor
- 190. Ans : c. Ambiguous Middle
- 191. Ans: c. Fallacy of Illicit Major
- 192. Ans: d. Fallacy of Illicit Minor
- 193. Ans: d. Fallacy of Illicit Minor
- 194. Ans: c. Fallacy of Illicit Major
- 195. Ans : a. Constructive Hypothetical syllogism
- 196. Ans : b Destructive hypothetical Syllogism
- 197. Ans: d. Simple complex Dilemma
- 198. Ans: d. A General Law
- 199. Ans: c. Mortal
- 200. Ans: b. Working hypothesis

DR. NAGAMONY. P.S. ASSOCIATE PROFESSOR & H.O.D DEPARTMENT OF PHILOSOPHY N.S.S HINDU COLLEGE CHANGANACHERRY





