MNS Model Test Paper
NAME:
Time: 90 minutes
M.M.: 150

INSTRUCTION:- Read questions carefully. Each question contains 1 mark.

1. Choose the correct spelling in the given words?
(A) Pessenger
(B) Passenger
(C) Pasanger
(D) None of the above
2. Choose the correct spelling in the given words?
(A) Adlation
(B) Adulation
(C) Aduletion
(D) None of the above
3. Find the correctly spelt word.
(A) Deppricate
(B) Dapricate
(C) Depricate
(D) Deprecate
4. Choose the correct spelling in the given words?
(A) Comander
(B) Commander
(C) Comander
(D) Comandar
5. Find the correctly spelt word.
(A) Desiccate
(B) Desicate
(C) Descicate
(D) Deccicate
6. Find the correctly spelt word.
(A) Deference
(B) Defferance
(C) Defference
(D) Defference
7. 7. Find the correctly spelt word.
(A) Delineate
(B) Deleneat
(C) Dileneate
(D) Deleneate
1. Find the correctly spelt word.
(A) Connillatory
(B) Concilletry
(C) Conciliatory
(D) Concilletry

Each sentences below consist of a word or a phrase which is IN CAPITAL LETTER. It is followed by four words or phrases. Select the word or phrase which is closes to the OPPOSITE in meaning of the CAPITAL LETTER word or phrase.
9. Malaria is a WIDESPREAD disease.
(A) endemic
(B) pervasive
(C) common
(D) rate

Each sentence below consists of a word or a phrase which is in capital letter. It is followed by four words or phrases. Select the word or the pharse which is close to the OPPOSITE in meaning of the capital letter word or phrase.
10. The managing director remarked that the secretary was an ASSET to the company.
(A) loss
(B) liability
(C) drag
(D) handicap

Each sentences below consist of a word or a phrase which is IN CAPITAL LETTER. It is followed by four words or phrases. Select the word or phrase which is closes to the OPPOSITE in meaning of the CAPITAL LETTER word or phrase.
11. The bill received a VEHEMENT resistance from the opposition party in the Parliament.
(A) animated
(B) apathetic
(C) fervent
(D) vigorous

Each sentences below consist of a word or a phrase which is IN CAPITAL LETTER. It is followed by four
words or phrases. Select the word or phrase which is closes to
the OPPOSITE in meaning of the CAPITAL LETTER word or phrase.
12. He has been OBSTINATE since his childhood.
(A) stubborn
(B) dogged
(C) amenable
(D) rigid

Each sentences below consist of a word or a phrase which is IN CAPITAL LETTER. It is followed by four words or phrases. Select the word or phrase which is closes to the OPPOSITE in meaning of the CAPITAL LETTER word or phrase.
13. He accepted the challenge with an ALACRITY that surprised me.
(A) Liveliness
(B) Avidity
(C) Lethargy
(D) Briskness

Each sentences below consist of a word or a phrase which is IN CAPITAL LETTER. It is followed by four words or phrases. Select the word or phrase which is closes to the OPPOSITE in meaning of the CAPITAL LETTER word or phrase.
14. Mahatma Gandhi was one of the most PROMINENT leaders of his times.
(A) renowned
(B) distinguishable
(C) eminent
(D) unknown
: In each of the sentences given below a word is IN CAPITAL LETTER. Below it four choices are given.
Pick up the one which is most nearly the same in meaning as the word given in CAPITAL LETTER and can replace it without altering the meaning of the sentence.
15. That the plan is both inhuman and PREPOSTEROUS needs no further proof.
(A) heartless
(B) impractical
(C) absurd
(D) abnormal
: In each of the sentences given below a word is IN CAPITAL LETTER. Below it four choices are given. Pick up the one which is most nearly the same in meaning as the word given in CAPITAL LETTER and can replace it without altering the meaning of the sentence.
16. The notice said that the meeting would begin PRECISELY at 9.30 AM
(A) approximately
(B) exactly
(C) accurately
(D) concisely
: In each of the sentences given below a word is IN
CAPITAL LETTER. Below it four choices are given.
Pick up the one which is most nearly the same in meaning as the word given in CAPITAL LETTER and can replace it without altering the meaning of the sentence.
17. When the police questioned him, he gave very INCOHERENT answer at first.
(A) irrational
(B) inconsistent
(C) irrelevant
(D) irritating
: In each of the sentences given below a word is in capital letter. Below it four choices are given. Pick up the one which is most nearly the same in meaning as the word in capital letter and can replaces it without altering the meaning of the sentence.
18. On scrutiny the police officer found out that the documents provided by the landlord were totally
FABRICATED
(A) forged
(B) historical
(C) prepared
(D) genuine
: In each of the sentences given below a word is IN
CAPITAL LETTER. Below it four choices are given.
Pick up the one which is most nearly the same in meaning as the word given in CAPITAL LETTER and can replace it without altering the meaning of the sentence.
19. As the driver was INEBRIATED he could not control the car.
(A) inexperienced
(B) tired
(C) befuddled
(D) intoxicated
: In each of the sentences given below a word is IN CAPITAL LETTER. Below it four choices are given. Pick up the one which is most nearly the same in meaning as the word given in CAPITAL LETTER and can replace it without altering the meaning of the sentence.
20. The prisoner has been LANGUISHING in the jail for the last many years.
(A) convicted
(B) suffering
(C) attempting
(D) avoiding

In the question given below out of four alternatives, choose the one which can be substituted for the given word/sentence.
21. To take secretly in small quantities
(A) Robbery
(B) Pilferage
(C) Theft
(D) Defalcation

In the question given below out of four alternatives, choose the one which can be substituted for the given word/sentence.
22. A disease of mind causing an uncontrollable desire to steal
(A) Schizophrenia
(B) Claustrophobia
(C) Kleptomania
(D) Megalomania

In the question given below out of four alternatives, choose the one which can be substituted for the given word/sentence.
23. A person who brings goods illegally into the country
(A) Importer
(B) Exporter
(C) Fraud
(D) Smuggler

In the question given below out of four alternatives, choose the one which can be substituted for the given word/sentence.
24. To accustom oneself to a foreign climate
(A) Adapt
(B) Adopt
(C) Accustom
(D) Acclimatise

In the question given below out of four alternatives, choose the one which can be substituted for the given word/sentence.
25. One who knows everything
(A) Literate
(B) Scholar
(C) Omnipotent
(D) Omniscient

In the question given below out of four alternatives, choose the one which can be substituted for the given word/sentence.
26. One who sacrifices his life for a cause
(A) Patriot
(B) martyr
(C) Revolutionary
(D) Soldier

Choose the correct meaning of proverb/idiom.
27. The sight of the accident made my FLESH CREEP.
(A) draw my attention
(B) confused me
(C) frightened me
(D) worried me

Choose the correct meaning of proverb/idiom.
28. There is no HARD AND FAST RULE regarding this subject.
(A) rule that is difficult
(B) rule that is fat changing
(C) rule that cannot be broken or modified
(D) rule that can be broken or modified

Choose the correct meaning of proverb/idiom.
29. He went to his friend's house in the evening AS WAS HIS WONT.
(A) as usual
(B) as he wanted
(C) as his want was
(D) as he wanted that day

Choose the correct meaning of proverb/idiom.
30.Having sold off his factory, he is now a GENTLEMAN AT LARGE.
(A) Has no serious occupation
(B) Is living comfortably
(C) Is respected by everybody
(D) Is held in high esteem

Choose the correct meaning of proverb/idiom.
31. Maya had a CHECKERED CAREER since I first knew him as an office assistant in the insurance company.
(A) Had a variety of jobs and experiences
(B) A career which helped him make lot of money
(C) A career where he signed a lot of cheques
(D) Did odd jobs
32. Directions : Each of the following items in this section consists of a sentence(s), the parts of which have been jumbled. These parts have been labelled as $P, Q, R$ and S. Given below each sentence are four sequences namely (a), (b), (c) and (d). You are required to rearrange the jumbled parts of the sentence and mark your response accordingly.
are now used by more than a thousand firms $(\mathrm{P})$ and are growing in popularity $(\mathrm{Q})$ in the United States and Europe (R) gain sharing-plans (S)
(A) P R Q S
(B) Q R P S
(C) P R S Q
(D) S P R Q
33. Directions : Each of the following items in this section consists of a sentence(s), the parts of which have been jumbled. These parts have been labelled as $\mathrm{P}, \mathrm{Q}, \mathrm{R}$ and S. Given below each sentence are four sequences namely (a), (b), (c) and (d). You are required to rearrange the jumbled parts of the sentence and mark your response accordingly.
two people argue about why Venus is so much warmer (P)
to the Sun, so it absorbs more solar energy. The second argues (Q)
that it's because Venus has a thick, greenhouse-gas rich atmosphere ( R )
than the Earth. The first argues that it's because Venus is closer
(A) P S Q R
(B) Q R P S
(C) S Q R P
(D) P Q R S
34. Directions: Each of the following items in this section consists of a sentence(s), the parts of which have been
jumbled. These parts have been labelled as $P, Q, R$ and $S$. Given below each sentence are four sequences namely (a), (b), (c) and (d). You are required to rearrange the jumbled parts of the sentence and mark your response accordingly.
The element heats up, (P) eventually reaching high temperatures $(\mathrm{Q})$ glowing like a dark orange that radiates ( R ) the visible range, ( S )
(A) P Q S R
(B) Q P S R
(C) S Q R P
(D) P R S Q
35. You have been given a sentence in which there is some error. you are required to find out that part sentence and mark it as your answer on the answer sheet. Error may be related to grammar, construction usage or anything else.
(A) To the men who worked so hard in the project
(B) the news was
(C) profound disappointing
(D) No error
36. You have been given a sentence in which there is some error. you are required to find out that part sentence and mark it as your answer on the answer sheet. Error may be related to grammar, construction usage or anything else.
(A) Imagine living
(B) with someone
(C) who never stops talk
(D) No error
37. You have been given a sentence in which there is some error. you are required to find out that part sentence and mark it as your answer on the answer sheet. Error may be related to grammar, construction usage or anything else.
(A) I was shocked
(B) when he told me
(C) that the old woman died by cancer
(D) No error
38. You have been given a sentence in which there is some error. you are required to find out that part sentence and mark it as your answer on the answer sheet. Error may be related to grammar, construction usage or anything else.
(A) Mr. Smith was accused for murder
(B) but the court found him not guilty
(C) and acquitted him
(D) No error
39. You have been given a sentence in which there is some error. you are required to find out that part sentence and mark it as your answer on the answer sheet. Error may be related to grammar, construction usage or anything else.
(A) It was nearly thirty years ago
(B) since this magazine
(C) was first published.
(D) No error.

Pick out the most effective word from the given words to fill in the blank to make the sentence meaningfully complete.
40. It was indeed unreasonable $\qquad$ him to leave this job and start business.
(A) in
(B) with
(C) upon
(D) of

Pick out the most effective word from the given words to fill in the blank to make the sentence meaningfully complete.
41. Health is too important to be
(A) discarded
(B) despised
(C) detested
(D) neglected

Pick out the most effective word from the given words to fill in the blank to make the sentence meaningfully complete.
42. One major $\qquad$ . between the Election Commission and the Union Government related to the powers of the former in respect of the deployment of central police forces at places where are elections is held.
(A) irritant
(B) conflict
(C) pain
(D) culprit

Pick out the most effective word from the given words to fill in the blank to make the sentence meaningfully complete.
43. It is 14 years since I....... him.
(A) have seen
(B) had seen
(C) saw
(D) see

Pick out the most effective word from the given words to fill in the blank to make the sentence meaningfully complete.
44. True brevity $\qquad$ in saying only what needs to be said.
(A) consists
(B) depicts
(C) portrays
(D) resides

Pick out the most effective word from the given words to fill in the blank to make the sentence meaningfully complete.
45. It being an ....... Issue, it is not correct to introduce questions of morality in to the debate.
(A) moral
(B) immoral
(C) amoral
(D) irrelevant

Pick out the most effective word from the given words to fill in the blank to make the sentence meaningfully complete.
46. A sanguine outlook is associated with the
(A) rationalist
(B) socialist
(C) philanthropist
(D) optimist

Pick out the most effective word from the given words to fill in the blank to make the sentence meaningfully complete.
47. His conduct is bad, and his honesty is not suspicion.
(A) above
(B) beyond
(C) under
(D) in

Pick out the most effective word from the given words to fill in the blank to make the sentence meaningfully complete.
48. Natwarlal .......... them all for a ride by producing false documents.
(A) took
(B) cheated
(C) kept
(D) let

Pick out the most effective word from the given words to fill in the blank to make the sentence meaningfully complete.
49. In hot weather I like lying in the $\ldots$... of a tree.
(A) shade
(B) shelter
(C) protection
(D) shadow

Each of the following sentences in this section has a blanks space and four words or group of words given after the sentence. Select the word or group of words you consider most appropriate for the blank space and indicate your response the Answer Sheet accordingly.
50. When we saw him last, he ran to catch a bus.
(A) has run
(B) had run
(C) was running
(D) No improvement
51. Which is the important site of formation of glycoproteins and glycolipids in eukaryotic cells?
(A) Peroxisomes
(B) Golgi bodies
(C) Polysomes
(D) Endoplasmic reticulum
52. Goblet cells of alimentary canal are modified from
(A) Columnar epithelial cells
(B) Chondrocytes
(C) Compound epithelial cells
(D) Squamous epithelial cells
53. Experimental verification of the chromosomal theory of inheritance was done by
(A) Sutton
(B) Boveri
(C) Morgan
(D) Mendel
54. Which one of the following is the most abundant protein in the animals?
(A) Collagen
(B) Lectin
(C) Insulin
(D) Haemoglobin
55. Pneumatophores occur in
(A) Halophytes
(B) Free-floating hydrophytes
(C) Submerged hydrophytes
(D) Carnivorous plants
56. Winged pollen grains are present in
(A) Mustard (B) Cycas
(C) Pinus (D) Mango
57. Embryological support for evolution was disapproved by
(A) Alfred Wallace
(B) Charles Darwin
(C) Oparin
(D) Karl Ernst von Baer
58. Select the wrong statement :
(A) Cell wall is present in members of Fungi and Plantae
(B) Mushrooms belong to Basidiomycetes
(C) Mitochondria are the powerhouse of the cell in all kingdoms except Monera
(D) Pseudopodia are locomotory and feeding structures in Sporozoans
59. After karyogamy followed by meiosis, spores are produced exogenously in
(A) Neurospora
(B) Alternaria
(C) accharomyces
(D) Agaricus
60. Secondary xylem and phloem in dicot stem are produced by
(A) Apical meristems
(B) Vascular cambium
(C) Axillary meristems
(D) Phellogen
61. The roots that originate from the base of the stem are
(A) Primary roots
(B) Prop roots
(C) Lateral roots
(D) Fibrous roots
62. By which method was a new breed 'Hisardale' of sheep formed by using Bikaneri ewes and Marino rams?
(A) Mutational breeding
(B) Cross breeding
(C) Inbreeding
(D) Out crossing
63. Select the option including all sexually transmitted diseases
(A) Gonorrhoea, Malaria, Genital herpes
(B) AIDS, Malaria, Filaria
(C) Cancer, AIDS, Syphilis
(D) Gonorrhoea, Syphilis, Genital herpes
64. Name the enzyme that facilitates opening of DNA helix during transcription
(A) DNA helicase
(B) DNA polymerase
(C) RNA polymerase
(D) DNA ligase
65. How many true breeding pea plant varieties did Mendel select as pairs, which were similar except in one character with contrasting traits?
(A) 2 (
B) 14
(C) $8 \quad$ (
D) 4
66. Identify the incorrect statement
(A) Sapwood is involved in conduction of water and minerals from root to leaf
(B) Sapwood is the innermost secondary xylem and is lighter in colour
(C) Due to deposition of tannins, resins, oils etc., heart wood is dark in colour
(D) Heart wood does not conduct water but gives mechanical support
67. The QRS complex in a standard ECG represents
(A) Depolarisation of auricles
(B) Depolarisation of ventricles
(C) Repolarisation of ventricles
(D) Repolarisation of auricles
68. Which of the following hormone levels will cause release of ovum (ovulation) from the graffian follicle?
(A) High concentration of Progesterone
(B) Low concentration of LH
(C) Low concentration of FSH
(D) High concentration of Estrogen
69. Identify the substances having glycosidic bond and peptide bond, respectively in their structure
(A) Glycerol, trypsin
(B) Cellulose, lecithin
(C) Inulin, insulin
(D) Chitin, cholesterol
70. Plants having little or no secondary growth are
(A) Grasses
(B) Deciduous angiosperms
(C) Cycads
(D) Conifers
71. In gel electrophoresis, separated DNA fragments can be visualized with the help of
(A) Ethidium bromide in UV radiation
(B) Acetocarmine in UV radiation
(C) Ethidium bromide in infrared radiation
(D) Acetocarmine in bright blue light
72. Choose the correct pair from the following
(A) Polymerases - Break the DNA into fragments
(B) Nucleases - Separate the two strands of DNA
(C) Exonucleases - Make cuts at specific positions within DNA
(D) Ligases - Join the two DNA molecules
73. Casparian strips occur in
(A) Epidermis
(B) Pericycle
(C) Endodermis
(D) Cortex
74. The body of the ovule is fused within the funicle at
(A) Micropyle
(B) Nucellus
(C) Chalaza
(D) Hilum
75. Pneumatophores occur in
(A) Halophytes
(B) Free-floating hydrophytes
(C) Submerged hydrophytes
(D) Carnivorous plants
76. Which of the following statements is correct?
(A) Ovules are not enclosed by ovary wall in gymnosperms
(B) Selaginella is heterosporous, while Salvinia is homosporous
(C) Stems are usually unbranched in both Cycas and Cedrus
(D) Horsetails are gymnosperms
77. Bt cotton variety that was developed by the
introduction of toxin gene of Bacillus thuringiensis (Bt) is resistant to
(A) Fungal diseases
(B) Plant nematodes
(C) Insect predators
(D) Insect pests
78. If the head of cockroach is removed, it may live for few days because
(A) the cockroach does not have nervous system.
(B) the head holds a small proportion of a nervous system while the rest is situated along the ventral part of its body.
(C) the head holds a $1 / 3 \mathrm{rd}$ of a nervous system while the rest is situated along the dorsal part of its body.
(D) the supra-oesophageal ganglia of the cockroach are situated in ventral part of abdomen.
79. Sweet potato is a modified
(A) Stem
(B) Adventitious root
(C) Rhizome
(D) Tap root
80. Bilaterally symmetrical and acoelomate animals are exemplified by
(A) Platyhelminthes
(B) Aschelminthes
(C) Annelida
(D) Ctenophora
81. The main active constituent of tea and coffee is
(A) nicotine
(B) chlorophyll
(C) caffeine
(D) aspirin
82. The first metal used by man was
(A) iron
(B) copper
(C) gold
(D) bronze
83. The most important ore of aluminium is
(A) bauxite
(B) magnetite
(C) haematite
(D) monazite
84. The gas used in the manufacture of vanaspati from vegetable oil is
(A) hydrogen
(B) oxygen
(C) nitrogen
(D) carbon dioxide
85. The ionic radii of N3-, O2-, F- and Na+ follows the order
(A) N3-> O2-> F-> Na+
(B) N3-> Na+> O2-> F-
(C) Na+ $>$ O2- $>$ N3- $>$ F-
(D) $\mathrm{O} 2->\mathrm{F}->\mathrm{Na}+>\mathrm{N} 3-$
86. The molecule which has the highest percentage of ionic character among the following is
(A) HI
(B) HF
(C) HCl
(D) HBr
87. The method that cannot be used for removing permanent hardness of water is
(A) adding sodium carbonate
(B) Distillation
(C) adding caustic soda
(D) Boiling
88. The mineral containing both magnesium and calcium is
(A) magnesite
(B) calcite
(C) carnallite
(D) dolomite
89. The maximum number of covalent formed by nitrogen is
(A) 1 (
B) 2
(C) 3
D) 4
90. The half life period of an isotope is 2 hours. After 6 hours what fraction of the initial quantity of the isotope will be left behind?
(A) $1 / 6 \quad($
B) $1 / 3$
(C) $1 / 8$
D) $1 / 4$
91. Consider the following statements:

The fraction of a ball floating inside the liquid depends upon

1. density of the liquid
2. mass of the ball
3. density of the ball

Which of the statements given above are correct?
(A) 1 and 2 only
(B) 2 and 3 only
(C) 1 and 3 only
(D) 1, 2 and 3
92. Choose the incorrect option?
(A) A bulb in an electric circuits glows due to heating effect of current.
(B) Tin cans, used for storing food are made by electroplating tin on to iron
(C) When the cells are connected in series, the resultant voltage is equal to some of the individual voltage of the cells
(D) None of these
93. When a ship floats on water
(A) It displaces no water
(B) The mass of water displaced is equal to the mass of the ship
(C) The mass of water displaced is lesser than the mass of the ship
(D) The mass of water displaced is greater than the mass of the ship
94. The position time (x-t) graph for motion of a body is given below:


Which one among the following is depicted by the above graph?
(A) Positive acceleration
(B) Negative acceleration
(C) Zero acceleration
(D) None of the above
95. A car is moving on a road and rain is falling vertically. Select the correct answer
(A) The rain will strike the wind screen only
(B) The rain will strike the front screen only
(C) The rain will strike both the screens
(D) The rain will not strike any of the screens
96. Which of the following statements is/are true regarding a light wave travelling from air to glass?

1. Its frequency remains unchanged.
2. Its speed changes.

Select the correct answer using the codes given below:
(A) 1 only
(B) 2 only
(C) Both 1 and 2 (
D) Neither 1 nor 2
97. What happens when a heavy object and a light object are allowed to allowed to fall from the certain height in the absence of air
(A) Heavy object reaches the ground later than the lighter object
(B) Lighter object reaches the ground later than the heavier object
(C) Both heavy and light objects reach the ground simultaneously
(D) None of these
98. Consider the following statements. Work is not done, when:

1. a man is walking on a horizontal road.
2. a man is climbing up a hill.
3. a man with a load on his head is walking on a horizontal road.
Moon is revolving round the earth.
Which of the statements given above are correct?
(A) 1 and 3 only
(B) 1 and 4 only
(C) 2, 3 and 4
(D) 1, 3 and 4
4. What is the correct sequence in which the lengths of the following units increase?
5. Angstrom
6. Micron
7. Nanometer

Select the correct answer using the codes given below:
(A) $1,2,3 \quad$ (
B) $3,1,2$
(C) $1,3,2$
D) $2,3,1$
100. If alpha, beta and gamma rys crry same momentum, which has the longest wavelength?
(A) Alpha rays
(B) Beta rays
(C) Gamma rays
(D) None, all have same wavelength
101. Rickets is caused due to the deficiency of
(A) Vitamin D
(B) Vitamin A
(C) Vitamin K
(D) Vitamin E
102. Chhatrapati Shivaji Maharaj founded and consolidate the Maratha Empire in 1674 with which of the following places as its capital?
(A) Pratapgad
(B) Daulatabad
(C) Raigad
(D) Singhad
103. Which is the world's first man-made polymer?
(A) Nylon
(B) Bakelite
(C) Polyester
(D) Polyethylene
104. Who was the author of famous book 'Animal Farm'?
(A) Leo Tolstoy
(B) Mark Tully
(C) George Orwell
(D) Ben Okri
105. The founder of Haryanka Dynasty was $\qquad$ -.
(A) Bimbisara
(B) Ajatshatru
(C) Brihadaratha
(D) Amatya
106. Thumri folk dance is related to
(A) Arunachal Pradesh
(B) Uttar Pradesh
(C) Madhya Pradesh
(D) Andhra Pradesh
107. The Keibul Lamjao National Park is a national park located in which of the following states?
(A) Tripura
(B) Manipur
(C) Mizoram
(D) Meghalaya
108. Which currency has not been correctly matched with its country
(A) Albania-Lek
(B) Cambodia-Riel
(C) Ethiopia-Birr
(D) Finland-Pound
109. Archery is the national game of which of the following country?
(A) Myanmar
(B) Bhutan
(C) Nepal
(D) Sri Lanka
110. Red fort was built during the reign of
(A) Akbar
(B) Jehangir
(C) Shah Jahan
(D) Aurangzeb
111. Finland-Pound
(A) Basket ball
(B) Boxing
(C) Chess
(D) Football
112. 'We want our freedom now' was the slogan of
(A) John Lewis
(B) Mahatma Gandhi
(C) Nelson Mandela
(D) Subhas Chandra Bose
113. When was the National Anthem adopted by the Constituent Assembly?
(A) 24 January, 1950
(B) 26 January, 1950
(C) 15 August, 1947
(D) 26 January, 1948
114. Which is the land of Morning Calm
(A) Finland
(B) South Korea
(C) Japan
(D) Thailand
115. When women participated for the first time in Olympics
(A) 1896
(B) 1900
(C) 1904
D) 1924
116. Which one of the following river passes through the largest freshwater lake of India?
(A) Ganga
(B) Bhrahamputra
(C) Jhelum
(D) None of these
117. Where was Indigo movement started in Bengal?
(A) Nadia
(B) Alipore
(C) Howrah
(D) Calcutta
118. Which of the following Veda mentions about magical rituals and charms?
(A) Samaveda
(B) Yajurveda
(C) Atharva Veda
(D) Rigveda
119. Who was the first woman judge of Supreme Court of India?
(A) Fathima Beevi
(B) Rama Paul
(C) Sujata Manohar
(D) None of the above
120. The first Chairman of Finance Commission of India was
(A) K. Santhanam
(B) A.K. Chanda
(C) K.C. Niyogi
(D) Y.B. Chavan
121. Which of the following rivers forms the famous Dhuandhar falls?
(A) Narmada
(B) Kali Sind
(C) Chambal
(D) Tapi
122. Which of the following revolutionary organizations was formed outside India
(A) Indian Association
(B) Ghadar Party
(C) Bengal-British India Society
(D) India league
123. Which among the following was not the Navratna of the Akbar's court?
(A) Abul Fazal
(B) Abdur Rahim Khankhana
(C) Tansen
(D) Bairam Khan
124. Where is Greenland located?
(A) South pacific
(B) Indian ocean
(C) Caribbean sea (D) North atlantic
125. Who among the following was a famous Sitar player?
(A) Ali Akbar Khan
(B) Alla Rakha
(C) Zakir Hussain
(D) Pt. Ravi Shankar
126. India Standard Time is $\qquad$ ahead of Greenwich Mean Time.
(A) 6 hours 30 minutes
(B) 4 hours 30 minutes
(C) 5 hours 30 minutes
(D) 6 hours 15 minutes
127. In India, Planning Commission was set up in year
(A) 1965
(B) 1955
(C) 1950
(D) 1960
128. Which of the following is NOT a Maharatna company
(A) Steel Authority of Indi Limited
(B) Hindustan Copper Limited
(C) Oil \& Natural Gas Corporation Limited
(D) Bharat Heavy Electricals Limited
129. Kalahari desert is located in which country?
(A) South Africa
(B) Chile
(C) India
(D) Saudi Arabia
130. Which is a water-soluble Vitamin?
(A) Vitamin A
(B) Vitamin C
(C) Vitamin D
(D) Vitamin K
131. The term 'Castle' is related to which sport?
(A) Kho-Kho
(B) Football
(C) Chess
(D) Kabaddi
132. "Hippocamp" is Moon of which planet?
(A) Jupiter
(B) Neptune
(C) Uranus
(D) Saturn
133. 'Punisher and The Las Vegas Kid' was the nick name of (A) Jack Jacobs
(B) Andre Agassi
(C) James Franklin Edwards
(D) Rahul Dravid
134. Women who has won maximum gold medal in olympics is
(A) Mary Kom
(B) Larisa Latynina
(C) Simone Biles
(D) Michael Phelps
135. $\qquad$ was the first host country of the FIFA (Federation Internationale de Football Association) WorldCup.
(A) France
(B) Brazil
(C) Uruguay
(D) Italy
136. The International Renewable Energy Agency is headquartered in $\qquad$ -
(A) Abu Dhabi
(B) Dubai
(C) Sharjah
(D) Kuwait
137. Scalp missile is integrated with which one of the following aircraft?
(A) Rafale
(B) Mig - 21
(C) Sukhoi 30 MKI
(D) Tejas
138. Who was the first Indian to win the World Amateur Billiards title?
(A) Pankaj Advani
(B) Michael Ferreira
(C) Wilson Jones
(D) Geet Sethi
139. Majuli, the largest riverine Island is found in which of the following rivers?
(A) Narmada
(B) Kaveri
(C) Brahmaputra
(D) Godavari
140. Black lead is also known as
(A) Diamond
(B) Graphene
(C) Graphite
(D) Pencil
141. Directions : In the following question, select the related word from the given alternatives.
River : Dam : : Traffic: ?
(A) Vehicle
(B) Speed
(C) Signal light
(D) Path
142. Directions : In the following question, select the one which is different from other three alternatives.
(A) 24 (
B) 60
(C) 124
D) 210
143. Directions :In the following question, find out the wrong number in the series.
$6,18,36,108,216,648,1290,3888$
(A) $36 \quad($
B) 108
(C) 1290
(D) 648
144. I drove East for 5 miles, then drove North 3 miles, then turned to my left and drove for 2 miles and again turned to my left. Which direction am I going now?
(A) South
(B) North
(C) West
(D) North-west
145. Directions: Find the odd word pair from the given responses.
(A) Book
(B) Magazine
(C) Journal
(D) Paper
146. How many dots are there on the dice face opposite the face with three dots?

(A) 2
(B) 4
(C) 5 (
D) 6
147. Hari remembers that his father's birthday is between 13th and 16th of June, whereas his sister remembers that their father's birthday is between 14th and 18th of June. On which day is their father's birthday, which both agree?
(A) 14th June
(B) 15th June
(C) 16th June
(D) 17th June
148. Directions : In the following question, a series is given, with one term missing. Choose the correct alternative from the given ones that will complete the series.
$\mathrm{a}, \mathrm{c}, \mathrm{f}, \mathrm{j}$, ?, ?
(A) ou
(B) mo
(C) lp
(D) rv
149. Directions : In the following question, select the related number from the given alternatives.
$5: 36:: 6:$ ?
(A) 48
(B) 50
(C) 49
(D) 56
150. Vinod introduces Vishal as the son of the only brother of his father's wife. How is Vinod related to Vishal ?
(A) Cousin
(B) Son
(C) Brother
(D) Uncle

MNS Model Test Paper ANSWER KEY

| 1. | B |
| ---: | ---: |
| 2. | B |
| 3. | D |
| 4. | B |
| 5. | A |
| 6. | A |
| 7. | A |
| 8. | C |
| 9. | D |
| 10. | B |
| 11. | B |
| 12. | C |
| 13. | C |
| 14. | D |
| 15. | C |
| 16. | B |
| 17. | B |
| 18. | A |
| 19. | D |
| 20. | B |
| 21. | B |
| 22. | C |
| 23. | D |
| 24. | D |
| 25. | D |
| 26. | B |
| 27. | C |
| 28. | C |
| 29. | A |
| 30. | A |
|  |  |


| 31. | A |
| :--- | :--- |
| 32. | D |
| 33. | A |
| 34. | D |
| 35. | C |
| 36. | C |
| 37. | C |
| 38. | A |
| 39. | B |
| 40. | D |
| 41. | D |
| 42. | B |
| 43. | C |
| 44. | A |
| 45. | D |
| 46. | D |
| 47. | A |
| 48. | A |
| 49. | D |
| 50. | C |
| 51. | B |
| 52. | A |
| 53. | C |
| 54. | A |
| 55. | A |
| 56. | C |
| 57. | D |
| $\mathbf{5 8 .}$ | D |
| $\mathbf{5 9 .}$ | D |
| $\mathbf{6 0 .}$ | B |
|  |  |


| 61. | D |
| :---: | :---: |
| 62. | B |
| 63. | D |
| 64. | C |
| 65. | B |
| 66. | B |
| 67. | B |
| 68. | D |
| 69. | C |
| 70. | A |
| 71. | A |
| 72. | D |
| 73. | C |
| 74. | D |
| 75. | A |
| 76. | A |
| 77. | D |
| 78. | B |
| 79. | B |
| 80. | A |
| 81. | C |
| 82. | B |
| 83. | A |
| 84. | A |
| 85. | A |
| 86. | B |
| 87. | D |
| 88. | D |
| 89. | C |
| 90. | C |


| 91. | C |
| ---: | :---: |
| 92. | D |
| 93. | B |
| 94. | C |
| 95. | B |
| 96. | C |
| 97. | C |
| 98. | D |
| 99. | C |
| 100. | D |
| 101. | A |
| 102. | C |
| 103. | B |
| 104. | C |
| 105. | A |
| 106. | B |
| 107. | B |
| 108. | D |
| 109. | B |
| 110. | C |
| 111. | B |
| 112. | A |
| 113. | A |
| 114. | B |
| 115. | B |
| 116. | C |
| 117. | A |
| 118. | C |
| 119. | A |
| 120. | C |
|  |  |


| 121. | A |
| :---: | :---: |
| 122. | B |
| 123. | D |
| 12. | D |
| 125. | D |
| 126. | C |
| 127. | C |
| 128. | B |
| 12.. | A |
| 13. | B |
| 131. | C |
| 132. | B |
| 133. | B |
| 134. | B |
| 135. | C |
| 13. | A |
| 13.. | A |
| 138. | C |
| 139. | C |
| 140. | C |
| 141. | C |
| 142. | B |
| 143. | C |
| 144. | A |
| 145. | D |
| 146. | C |
| 147. | B |
| 148. | A |
| 14. | B |
| 150. | A |
|  |  |

