



Name :

Time : 90 min

MODEL TEST PAPER (MNS) – 001**INSTRUCTION :-** Read questions carefully. Each question contains 1 marks.

1. Identify the antonym of the given word”
Laudatory
(a) cheerless (c) quiet
(b) defamatory (d) Inadmirable
 2. Identify the synonym of the given word.
STUPID
(a) Selfless (c) Follower
(b) Foolish (d) Pioneer
 3. Choose the correct word.
(a) Parallel (c) Parralel
(b) Parrallel (d) Paralel
 4. Give one word substitute.
A handwriting which cannot be easily read
(a) Eligible (c) elligible
(b) Fault (d) Illegible
 5. Fill in the blank with suitable conjunction.
He would rather diebeg.
(a) but (c) if
(b) since (d) than
 6. Fill in the blank with suitable word.
Had he known about his bad health, he have taken adequate care.
(a) should (c) shall
(b) would (d) will
 7. Identify the correct preposition.
Out villagers voted the congress candidate.
(a) for (c) of
(b) to (d) by
 8. Select the correct verb.
She talks as if she mad.
(a) is (c) were
(b) was (d) had
 9. One word substitution
One who does good to one’s fellow men
(a) philologist (c) opaque
(b) philistine (d) philanthropist
 10. Form an adjective from the given word.
EXPERIENCE
(a) The experience (c) experience
(b) experienced (d) experiencing
 11. Identify the incorrect part.
The crowd of angry students (a) / ordered the (b) / closing of shops. (c)/No error (d)
 12. Identify the meaning of the given idioms,/phrases.
To set the people by ears
(a) to punish heavily
(b) to insult and disgrace people
(c) to box the people
(d) to excite people to a quarrel
 13. Change the voice.
(a) The suspect is being seen in several cities.
(b) The suspect has been the people in several cities.
(c) The suspect is claimed to have been seen in several cities.
(d) The suspect was seen by people in several cities.
 14. Identify the correct choice.
He knew that social evils were only of deeper maladies.
(a) cause (c) part
(b) indications (d) manifestations
 15. Give the plural of the given word.
Roof
(a) roofes (c) roofas
(b) rofs (d) roofs
 16. Identify the indirect speech.
He said to me, “Are you a student?”
(a) He asked me whether I was a student.
(b) He said to me are you a student.
(c) He said me are you a student.
(d) He asked to me are you a student.
 17. Fill in the blank with correct article”
He can play on violin.
(a) an (c) the
(b) a (d) None of these
- Direction (18-23):** Read the following Passage-I & Passage-II and give the answer.
- PASSAGE – I**
- The idea of evolution (which is a gradual change) was not a new one. The Greeks had thought of it, so had Erasmus Darwin, the grandfather of Charles Darwin, and also the Frenchman, Lamarck. It is one thing to have an idea; we can all guess and sometimes make a lucky guess. It is quite another thing to produce a proof of the correctness of that idea. Darwin thought he had that proof in his notebooks. He saw that all animals had to struggle to survive. Those which were best at surviving their environment passed on the good qualities which helped them to their descendants. This was called ‘the survival of the fittest’. For example, in a cold climate, those who have the warmest fur will live. Darwin believed that this necessity for an animal to deal with its environment explained the immense variety of creatures.
18. According to Darwinian thought, the world of animals is marked by
(a) Peaceful coexistence
(b) A struggle for survival
(c) Indifference towards each other
(d) Love and friendship
 19. The expression ‘the survival of the fittest, means that
(a) The strong will survive while the weak will perish
(b) The strong and the weak will live peacefully
(c) The strong will help the weak survive
(d) Both the strong and the weak will survive
 20. At the time that Darwin arrived on the scene, the idea of evolution
(a) Was an idea unheard of
(b) Had already been proved beyond doubt
(c) Had been thought of but not proved
(d) Was not thought fit for exploration

PASSAGE – II

I felt the wall of the tunnel shiver. The master alarm squealed through my earphones. Almost simultaneously, Jack yelled down to me that there was a warning light on. Fleeting but spectacular sights snapped into and out of view, the snow, the shower of debris, the moon, looming close and big, the dazzling sunshine for once unfiltered by layers of air. The last twelve hours before re-entry were particular bone-chilling. During this period, I had to go up in to command module. Even after the fiery re-entry splashing down in 81o water in south pacific, we could still see our frosty breath inside the command module.

21. The word 'Command Module' used twice in the given passage indicates perhaps that it deals with
 (a) a frightful battle
 (b) a journey into outer space
 (c) a commanding situation
 (d) an alarming journey
22. Which one of the following reasons would one consider as more as possible for the warning lights to be on?
 (a) A catastrophe was imminent.
 (b) The moon was looming close and big.
 (c) There was a shower of debris.
 (d) Jack was yelling.
23. The statement that the dazzling sunshine was "for once unfiltered by layers of air" means
 (a) that the sun was very hot
 (b) that there was no strong wind
 (c) that the air was unpolluted
 (d) none of above

Directions (24-28) : In the questions from 4 to 8, some of the sentences have errors and some are correct. Find out which part of a sentence has an error and blacken the option corresponding to it (a, b, c). If a sentence is free from errors, then your answer is (d) i.e. No error.

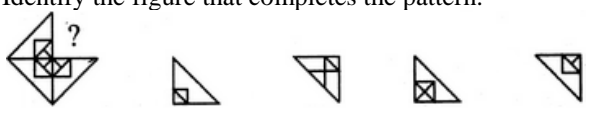
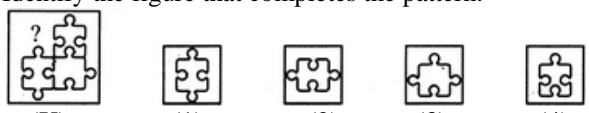
24. The salt spray has graduallythe bridge.
 (a) Sprite (b) Ravaged
 (c) Demolished (d) Eroded
25. The volcanicwas the cause of great devastation.
 (a) Outburst (b) Eruption
 (c) Erosion (d) Movement
26. It was impossible to recover the victims' bodies as the place of the accident was.....
 (a) Inaccessible (b) Marshy
 (c) Distant (d) Rocky
27. In order to maintain good health one should eat a diet
 (a) Rich (b) Spicy
 (c) Balanced (d) Salty
28. As a result ofmany unsuitable candidates were selected for the posts.
 (a) Tolerance (b) Favoritism
 (c) Humility (d) Weakness

Directions (29-30) : In the following questions, sentences are given with blanks to be filled in with an appropriate option. Four options are suggested for each question. Choose the correct option out of the four Or fill in the blanks with appropriate word from given alternatives.

29. ____ your instruction, we have closed your bank account.
 (a) In lieu (c) In accordance with
 (b) With regard to (d) On account of
30. ____ she is clever, she often makes mistakes.
 (a) Despite (c) Although
 (b) Since (d) Yet
- Direction(31-32):** CHANGE direct into indirect
31. Pawan said to me, "If I hear any news, I'll phone you."
 (a) Pawan told me that if he heard any news, he will phone me.
 (b) Pawan told me that if he will hear my news, he will phone me.
 (c) Pawan told me that if he had heard any news, he would phone me.
 (d) Pawan told me that if he heard any news, he would phone me.
32. He said, "I cannot help you at present because I am myself in difficulty."
 (a) He said that I cannot help you at present because I myself in difficulty.
 (b) He said that he could not help me at present because he was himself in difficulty.
 (c) He told that he could not help you at present because he was himself in difficulty.
 (d) He asked that he could not help you at present because he was himself in difficulty.

Direction(33-34): Some proverbs/idioms are given below together with their meanings. Choose the correct meaning of proverb/idiom, If there is no correct meaning given, E (i.e.) 'None of these' will be the answer.

33. To be above board
 (a) To have a good height
 (b) To be honest in any business deal
 (c) They have no debts
 (d) To try to be beautiful
34. To put one's hand to plough
 (a) To take up agricultural farming
 (b) To take a difficult task
 (c) To get entangled into unnecessary things
 (d) Take interest in technical work
- Direction (35-36):** In questions given below out of four alternatives, choose the one which can be substituted for the given word/sentence.
35. A person pretending to be somebody he is not
 (a) Magician (c) Liar
 (b) Rogue (d) Imposter
36. A person who knows many foreign languages
 (a) Linguist (c) Polyglot
 (b) Grammarian (d) Bilingual
37. Spelling test - find correct spelling :
 (a) Archiology (c) Archeaology
 (b) Archaeology (d) Archeology
38. Spelling test - find correct spelling :
 (a) Assassentation (c) Assasination
 (b) Assassination (d) Asassination
39. Spelling test - find correct spelling :
 (a) Autonomouse (c) Autonomes
 (b) Autonomous (d) Autonomus
40. Spelling test - find correct spelling :
 (a) Admissible (c) Admissiblle
 (b) Admisible (d) Admissibile
41. Our National tree is the
 (a) Neem tree (c) Apple tree

- (b) Banyan tree (d) none
42. What difference does the 5th generation computer have from other generation computers?
 (a) Technological advancement
 (b) Scientific code
 (c) Object Oriented Programming
 (d) All of the above
 (e) None of the above
43. The Assam government has recently signed MoU with which country for skilling state's youth?
 (a) Singapore (c) United Kingdom
 (b) Thailand (d) Indonesia
44. The First Indian Dog Breed to be trained for Army Duty?
 (a) Mudhol Hound (c) Tibetan Mastiff
 (b) Rampur Greyhound (d) Jonangi
45. Name the Indian state which signed sister-state agreement with Indiana, a State in the US?
 (a) Assam (c) Kerala
 (b) Karnataka (d) Manipur
46. Which Iraqi scientist known as Dr. Germ for her role in Iraqs biological weapons programme recently surrendered to coalition forces ?
 (a) Maleeha Lodhi (c) Saleema Garib
 (b) Salma Pervez (d) Rihab Rashid Taha
47. Kishori Amonkar is famous in which of the following fields ?
 (a) Dance (c) Social service
 (b) Music (d) Film acting
48. Where is Dead Sea situated in the following continents?
 (a) Europe (c) Asia
 (b) Australia (d) Africa
49. Which of the following industries is most developed in the Great Lakes region of North America?
 (a) Cement and Paper
 (b) Steel and Engineering
 (c) Film industry
 (d) Textile and Chemicals
50. Identify the figure that completes the pattern.
- 
- (X) (1) (2) (3) (4)
- (a) 1 (c) 3
 (b) 2 (d) 4
51. Identify the figure that completes the pattern.
- 
- (X) (1) (2) (3) (4)
- (a) 1 (c) 3
 (b) 2 (d) 4
52. In the following series which is the 8th letter to the right of 16th letter from your left?
 ABCDEFGHUKLMNOPQRSTUVWXYZ
 (a) K (d) W
 (b) Y (e) None of these
 (c) X
53. As 'Tennis' is related to 'Racket' in the same way 'Hockey' is related to what?
 (a) Ball (d) Player
 (b) Stick (e) None of these
 (c) Field
54. Introducing a man, a woman says, "He is the only son of my mother's mother." How is the man related to the woman?
 (a) Uncle (c) Maternal uncle
 (b) Father (d) Uncle
55. If UDOMETER is coded as DUMOTERE then how will SUBLEASE be coded?
 (a) USLBESAE (d) USLBEAES
 (b) USLBAEES (e) None of these
 (c) USBAELES
56. If PURSER is coded as UPSRRE then how will PERIODIC be coded?
 (a) EPRIDOIC (d) EPIRODCI
 (b) PEIRDOCI (e) None of these
 (c) EPIRDOCI
- Directions(57-58):** If '+' is 'x', '-' is '+', 'x' is '÷' and '÷' is '-', then answer the following questions based on this information.
57. $48 - 9 + 8 \times 3 \div 20 = ?$
 (a) -2 (d) 12
 (b) 6 (e) None of these
 (c) 10
58. $5 \times 4 - 6 \div 3 + 1 = ?$
 (a) 5 (d) 2
 (b) 4 (e) None of these
 (c) -1
59. Four defenders in a football match — Defender A, Defender B, Defender C & Defender D — take their positions in this order in a row from right to left. During the match, Defender A changes places with Defender C and then Defender C changes places with Defender B. Which defender is now at the right end of the row?
 (a) Defender A (c) Defender C
 (b) Defender B (d) Defender D
60. Who invented Vitamin ?
 (a) F.G. Hopkins (c) Holst
 (b) Mc. Collum (d) Ronald Ross
61. Who invented Insulin ?
 (a) Christian Bernard (c) Edwards and Stepto
 (b) Stenach (d) Banting
62. Who invented Polio Vaccine ?
 (a) Harrison and Sympton
 (b) Johan E. Salk
 (c) Luvenhauk - Leeuwenhock
 (d) Karl Landsteiner
63. The poison of honey bee is ?
 (a) Acidic (c) Alkaline
 (b) Saltish (d) Protein
64. Beri-Beri is caused by the lack of vitamin ?
 (a) Vitamin B2 (c) Vitamin C
 (b) Vitamin A (d) Vitamin B1
65. Which is not a part of blood ?
 (a) RBC (c) Plasma
 (b) WBC (d) Placenta
66. Influenza is caused by ?
 (a) Fungus (c) Virus
 (b) Bacteria (d) Algae
67. Eggs is not a source of ?
 (a) Fats (c) Vitamin D
 (b) Vitamin C (d) Protein
68. Quinine is extracted from the bark of :
 (a) Neem (c) Eucalyptus
 (b) Cedar (d) Cinchona
69. Milk fever in cow is caused due to the deficiency of ?
 (a) Sodium (c) Phosphorus

- (b) Calcium (d) Nitrogen
70. Bronchitis is a disease of ?
 (a) Blood (c) Respiratory tract
 (b) Bladder (d) Liver
71. Which part of the human body coordinates the functions of various organs ?
 (a) Kidneys (c) Liver
 (b) Brain (d) Heart
72. Which part of eye becomes inflamed and pink when dust gets into it ?
 (a) Choroids (c) Sclerotic
 (b) Cornea (d) Conjunctiva
73. What provides instant energy ?
 (a) Fat (c) Protein
 (b) Carbohydrates (d) Vitamin
74. White blood corpuscles are used by our body ?
 (a) to carry oxygen (c) to combat infection
 (b) to dissolve proteins (d) to help liver work
75. Venom of cobra attacks on ?
 (a) Digestive system (c) Circulatory system
 (b) Nervous system (d) Respiratory system
76. Rubber is obtained from ?
 (a) cell sap (c) gun
 (b) latex (d) resin
77. Plants synthesise protein from ?
 (a) fatty acids (c) starch
 (b) amino acids (d) sugar
78. Oxygen in our blood is transported by ?
 (a) Keratin (c) Myoglobin
 (b) Collagen (d) Haemoglobin
79. Mango contains which vitamins ?
 (a) A and C (c) A and B
 (b) B and C (d) B and E
80. Leukemia is a disease of the ?
 (a) lungs (c) liver
 (b) blood (d) brain
81. Diabetes is caused by lack of ?
 (a) Sugar (c) Vitamin
 (b) Calcium (d) Insulin
82. How much plasma Human blood contains ?
 (a) 60 % (c) 70%
 (b) 65% (d) 75%
83. Which among the following blood protein regulates the amount of water in plasma ?
 (a) Fibrin (c) Fibulin
 (b) Globulin (d) Albumin
84. Which among the following hormone can be used as a drug to treat cardiac arrest ?
 (a) Thyroxin (c) Epinephrine
 (b) Calcitonin (d) Insulin
85. "Acetylsalicylic Acid" is commonly known as
 (a) Aspirin (c) Paracetamol
 (b) Wintergreen (d) Salsalate
86. Which among the following kinds of lenses are used to treat Astigmatism ?
 (a) Concave Lens (c) Bifocal Lens
 (b) Convex Lens (d) Cylindrical
87. Which among the following lens is used to treat Presbyopia ?
 (a) Convex Lens (c) Bifocal Lens
 (b) Concave Lens (d) Cylindrical Lens
88. Cirrhosis is a disease that affects which among the following organs ?
 (a) Kidney (c) Pancreas
- (b) Liver (d) Small Intestine
89. The acidic medium of gastric juice along with an enzyme Pepsin breaks the proteins down into smaller parts known as ?
 (a) Peptides (c) Peptose
 (b) Peptones (d) Amino Acids
90. Fungi are always ?
 (a) heterotrophic (c) autotrophic
 (b) saprophytic (d) parasitic
91. Radioactivity has applications in -
 (a) Medicine (c) Industry
 (b) Agriculture (d) All of these
92. The nucleus of an atom contains -
 (a) Protons and Neutrons
 (b) Protons and Electrons
 (c) Neutrons and Electrons
 (d) Only Neutrons
93. The term pH denotes the -
 (a) Temperature of solution
 (b) Vapour pressure of solution
 (c) Acidity or Basicity of solution
 (d) Ionic strength of solution
94. DDT is the name of a chemical that can be used as a/an
 (a) Antiseptic (c) Antibiotic
 (b) Insecticide (d) Fertilizer
95. Ethanol containing 5% water is known as -
 (a) Absolute alcohol (c) Power alcohol
 (b) Dilute alcohol (d) Rectified spirit
96. The percentage of nitrogen present in ammonia sulphate is -
 (a) 18% (c) 25%
 (b) 21% (d) 30.5%
97. Stains Of rust on clothes can be removed by -
 (a) H₂O₂ (c) Petrol
 (b) Oxalic acid (d) Alcohol
98. Transboundary pollution (or) Acid rain is caused by:
 (a) Nitrogen oxide and sulphur dioxide
 (b) Carbon monoxide
 (c) Carbon dioxide
 (d) Hydrocarbon
99. Which of the following is the most dangerous pollutant?
 (a) Carbon dioxide (c) Carbon monoxide
 (b) Sulphur dioxide (d) Nitrous oxide
100. Which of the following is an acid?
 (a) H₂O (c) H₂SO₄
 (b) Na₂CO₃ (d) NaCl
101. In severe winter in cold countries water pipes burst because
 (a) water expands on freezing
 (b) contraction of water pipes
 (c) high atmospheric pressure
 (d) combined effect of all the above three.
102. In the process of magnetization of a bar
 (a) The entire bulk of the bar gets magnetised
 (b) Only the surface of the bar gets magnetised
 (c) Only the ends of the bar get magnetised
 (d) Only some parts of the outer layers of the bar get magnetized
103. A falling drop of rain water acquires the spherical shape due to
 (a) Viscosity (c) Atmospheric pressure
 (b) Surface Tension (d) Gravitational force
104. The weakest of all fundamental forces is

- (a) Gravitational force (c) Magnetic force
(b) Electrostatic force (d) Nuclear force
- 105.** Velocity of sound in air does not change with the change of
(a) Temperature of air
(b) Pressure of air
(c) Moisture content in air
(d) Wind in the direction of propagation of sound
- 106.** the density of gas is maximum at
(a) Low temperature low pressure
(b) Low temperature high pressure
(c) High temperature low pressure
(d) High temperature high pressure
- 107.** Why is it difficult to breathe at higher altitudes?
(a) Due to low air pressure
(b) Due to low temperature
(c) Due to ozone
(d) Due to high humidity
- 108.** The strongest force in nature is
(a) electrical force (c) nuclear force
(b) gravitational force (d) magnetic force
- 109.** According to the theory of relativity which of the following alt ways remains constant ?
(a) Length of an object (c) Space
(b) Time (d) Velocity of light
- 110.** The spoon dropped by an astronaut in a satellite will
(a) fall to the floor
(b) remain stationary
(c) continue to follow the motion of the satellite
(d) move tangentially away
- 111.** The scientific study concerning population is known as...
(a) Econometrix (b) Demography
(c) Sericulture (d) None of these
- 112.** Who was the first Commander in chief of Independent India?
(a) Gen K M Kariappa
(b) Gen V P Malik
(c) Gen B N Sharma
(d) Gen Shanker Roy Chaudhary
- 113.** My sore is famous for.....
(a) Jute Industry (b) Silk
(c) Grapes (d) Zink
- 114.** Where the famous Golkonda Fort situated?
(a) Hyderabad (b) Mumbai
(c) Bhopal (d) None of these
- 115.** Independence Day speech is delivered from.....
(a) Red fort (b) India Gate
(c) Gateway of India (d) Rashtrapati Bhawan
- 116.** Who has written the book 'Ananda Math'?
(a) Bankim Chandra chatterjee (b) Abdul Fazal
(c) Kali Das (d) Tagore
- 117.** Which country is known as Gift of Nile?
(a) Egypt (b) Rome
(c) Japan (d) Fanaland
- 118.** What is Laptop?
(a) Computer (b) Phone
(c) Portaole TV (d) Camera
- 119.** Where is the confluence of three holy rivers the Ganga Yamuna and Saraswathi located?
(a) Patna (b) Prayagraj
(c) Mathura (d) None of these
- 120.** Hazaribagh National Park is situated in.....
(a) Jharkhand (b) West Bengal
(c) Orissa (d) None of these
- 121.** Income Tax is collected by?
(a) Centre government (b) State government
(c) RBI (d) None of these
- 122.** Which of the year is not leap year?
(a) 1992 (b) 1996
(c) 1934 (d) 1952
- 123.** Which country flag has five colours.
(a) Portugal (b) Nepal
(c) China (d) Iran
- 124.** Year shortest day is?
(a) 21 June (b) 21 March
(c) 23 September (d) 22 December
- 125.** Who invented rail engine?
(a) Thomas Savery (b) George Stephenson
(c) James Watt (d) Jacob Leupold
- 126.** The Muslim League demanded a separate State for the Muslims in the year:
(a) 1935 (b) 1940
(c) 1930 (d) 1920
- 127.** On which day United Nations Day falls?
(a) 30 October (b) 2 October
(c) 24 October (d) 14 October
- 128.** Who presides over the meeting of Rajya sabha?
(a) Prime Minister (b) President
(c) Vice-President (d) Speaker
- 129.** World War II took place during years:
(a) 1935-1940 (b) 1927-1947
(c) 1939-1945 (d) 1937-1951
- 130.** Kathakali is associated with which State:
(a) Karnataka (b) Andhra Pradesh
(c) Kerala (d) Tamil Nadu
- 131.** Which of the following State group is largest producer of mineral oil in India?
(a) Gujarat, U. P., Maharashtra
(b) Maharashtra, W. Bengal, Assam
(c) Assam, U. P., Bihar
(d) Assam, Gujarat, Maharashtra
- 132.** Which of the following water-ways does not pass through the Panama Canal?
(a) London-Honolulu.
(b) New York-San francisco
(c) New York-Buenos Aires
(d) New York-Sydney
- 133.** Which of the following latitudes is a great circle?
(a) Equator (c) 20°S
(b) 66°N (d) 23°S
- 134.** Which of the following city is not located on Delhi-Kolkata rail route?
(a) Kanpur (c) Gaya
(b) Allahabad (d) Varanasi
- 135.** Which of the following industries is famous in the Ruhr industrial region of Europe?
(a) Textile and Chemicals (c) Cement and Paper
(b) Steel and Engineering (d) Ship building
- 136.** If the direction of the earth's rotation on its axis is east-west, what would be the direction of Trade wind blowing in Southern hemisphere?
(a) South-West (c) North-East
(b) South-East (d) North-West
- 137.** The coldest hour of the day is approximately—

(6)

- (a) 5 a.m. (c) 3 a.m.
(b) 9 p.m. (d) 10 a.m.
- 138.** Which of the followings is fibre mineral?
(a) Zinc (c) Coal
(b) Asbestos (d) Asphalt
- 139.** What are asteroids?
(a) Minor planets revolving round the Sun between the orbits of Mars and Jupiter
(b) Luminous celestial bodies moving round the Sun
(c) A group of fixed stars arranged naturally
(d) Small pieces of solid matter which appear in the earth's atmosphere as shooting stars from out spaces and become visible through incandescence caused by the resistance of the air to their passage.
- 140.** What is Isthmus?
(a) The mouth of a river where it joins the sea
(b) A narrow strip of sea dividing two oceans
(c) A narrow strip of land joining two seas or oceans
(d) A piece of projected land
- 141.** Which of the following phenomena causes the shape of the Earth ?
(a) Internal structure (c) Rotation
(b) Atmospheric pressure (d) Revolution
- 142.** Which of the following is the location of a point on the globe that is antipodal to 65° North Latitude and 30° East Longitude?
(a) 65° North Lat., 30° West Long
(b) 30° South Lat., 65° East Long
(c) 65° South Lat., 150° West Long
(d) 30° North Lat., 65° West Long
- 143.** The surface of the earth is still irregular inspite of millions of years of gradation, because—
(a) Gradation is a slow process
(b) Gradation does not reduce irregularities
(c) Deposition of material re-elevates the land
(d) Parts of the crust have been uplifted
- 144.** What would result if the sedimentary deposit of the Ganga Plain is compressed between the Himalayas and the Deccan Plateau and then uplifted?
(a) Block mountain (c) Rift valley
(b) Fold mountain (d) Volcanic plateau
- 145.** What would happen to ocean water if the moon comes nearer to the earth ?
(a) Fall of temperature
(b) Stopping of ocean currents
(c) Rise of sea level
(d) Increase in height of oceanic tides
- 146.** The line joining places of equal atmospheric pressure is termed—
(a) Contour (c) Isotherm
(b) Isohyet (d) Isobar
- 147.** What would happen to types of rainfall if the earth's surface becomes all plain?
(a) No cyclonic rainfall
(b) No orographic rainfall
(c) No convectional rainfall
(d) No frontal rainfall
- 148.** The maximum risk to air travel is from—
(a) Clouds (c) Fogs
(b) Rainfall (d) Strong winds
- 149.** Which one of the following countries is the largest producer of rice in the world?
(a) China (c) Philippines
(b) Japan (d) Bangladesh
- 150.** Which of the following countries possesses a strong natural resource base for iron and steel industry ?
(a) Russia (c) Japan
(b) Pakistan (d) Bangladesh



Test Code- 001

MNS Answer Key

MODEL TEST PAPER

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

31.	D
32.	B
33.	B
34.	B
35.	D
36.	A
37.	B
38.	B
39.	B
40.	A
41.	B
42.	A
43.	A
44.	A
45.	B
46.	D
47.	B
48.	C
49.	B
50.	D
51.	B
52.	C
53.	B
54.	C
55.	B
56.	C
57.	C
58.	E
59.	B
60.	A

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

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

121.	A
122.	C
123.	A
124.	D
125.	B
126.	B
127.	C
128.	C
129.	C
130.	C
131.	D
132.	C
133.	A
134.	D
135.	B
136.	B
137.	C
138.	B
139.	A
140.	C
141.	C
142.	C
143.	D
144.	B
145.	D
146.	D
147.	B
148.	C
149.	A
150.	A