


DO NOT REMOVE THIS SHEET / इस शीट को न फाड़ें

Duration : (1½ Hours / 90 Minutes) समय : (1½ घंटे / 90 मिनट)		Exam Code : परीक्षा कोड : 1492	
No. of Pages / पृष्ठों की संख्या : 88		Question Booklet No. : प्रश्न-पुस्तिका संख्या : 9263270	
Roll No. : अनुक्रमांक : 02908626	OMR Answer sheet No. OMR उत्तर शीट क्र.		
Date of Examination : परीक्षा तिथि :	Total Marks / कुल अंक : 100		
** Candidate's Name / ** परीक्षार्थी का नाम Gangishetty. Rajashekar		** Candidate's Signature / ** परीक्षार्थी का हस्ताक्षर G. Rajashekar	
** As given in application form / ** जैसा आवेदन पत्र में भरा हो			

The candidate will first open only the **Yellow** seal and read the complete set of instructions carefully.
परीक्षार्थी पहले केवल पीली सील खोलें और सभी निर्देशों को ध्यान से पढ़ें।

The question paper is made up of the following sections as tabulated below :

निम्न तालिका में दर्शाये अनुसार, इस प्रश्न पत्र को निम्नलिखित भागों में विभाजित किया गया है :

Section/भाग	Language/भाषा	No. of Questions/प्रश्नों की संख्या	Pages/पृष्ठ	
			From/से	To/तक
Section - I	English	100	8	19
Section - II	Hindi/हिन्दी	100	20	32
Section - III	Urdu/उर्दू	100	33	46
Section - IV	Telugu/तेलुगु	100	47	60
Section - V	Kannada/कन्नड़	100	61	73
Section - VI	Marathi/मराठी	100	74	86

Write the following 'Paragraph' at the specified place in the OMR Answer-Sheet in your own handwriting.

निम्नलिखित 'पैराग्राफ' को अपनी हस्तलिपि में ओ.एम.आर. उत्तर-पत्रक में दिये गये स्थान में लिखें।

Paragraph : In recent years, scientists have been carefully examining the ways that people affect the environment. They have found that we are causing air pollution, deforestation, acid rain, and other problems that are dangerous both to the earth and to ourselves. These days, when you hear people talk about "the environment", they are often referring to the overall condition of our planet, or how healthy it is.

SEAL

INSTRUCTIONS

(Please read carefully and comply)

1. Kindly read the complete set of instructions carefully and also see the instructions on the back side of the OMR Answer Sheet and fill the details in the OMR Answer Sheet and Question Booklet.
2. One paragraph in English is given in page 1. Copying of the paragraph in the space provided in the OMR Answer Sheet in your running hand is **compulsory**. DO NOT USE BLOCK LETTERS.
3. (a) Question Booklet Serial No. must clearly be written and marked in the bubbles in the space provided in the OMR Answer Sheet.
(b) OMR Answer Sheet No. should be written in the space provided in the Question Booklet.
4. Only after being instructed to open the Booklet, the candidates will open the **Blue** seal. Check whether the booklet contains **100** questions and start the paper from page no. 8.
5. The question paper comprises **100** questions which are available in congruent versions of English, Hindi, Urdu, Telugu, Kannada and Marathi languages. In case of any doubt or confusion, English version shall prevail.
6. All questions are of Objective type. There is only one correct answer to each question carrying one mark. There will be negative marking for wrong answers. **FOR EVERY WRONG ANSWER, 1/3 MARK WILL BE DEDUCTED.**
7. In the event of any mistake in any question/s, candidates will not be penalized. However no corrections will be made in question/s during the examination.
8. You must use **Blue or Black** ball-point pen only for answering. Altering of answers once entered is not permissible. Enter the answers in the Answer Sheet carefully.
9. Rough work, if any may be done in the Question Booklet only in the space provided at the end of the Booklet. No additional paper shall be provided.
10. Use of Log tables, Calculator, Slide rule, Mobile phone, Pager, Digital diary or any other electronic item/instrument, etc. is not allowed. Their use will result in disqualification.
11. No candidate should leave the examination hall before the final bell. The Original Answer Sheet and Duplicate Answer Sheet should be handed over to the invigilator before leaving the Examination Hall. Those who do not hand over they will be disqualified.

సూచనలు

(దయచేసి జాగ్రత్తగా చదవండి, పాటించండి)

1. దయచేసి పొందుపరిచిన సూచనలను అన్నింటినీ జాగ్రత్తగా చదవాలి. OMR జవాబు పత్రం వెనుక రాసి ఉన్న సూచనలను కూడా చదవాలి. OMR జవాబు పత్రం పై మరియు పక్కావళి పత్రంపై ఉన్న వివరాలన్నింటినీ నింపాలి.
2. పేజీ 1 లో ఒక పేరాగ్రాఫ్ ఆంగ్లంలో ఇవ్వబడుము. OMR జవాబు పత్రంలోని నిర్దేశిత ఖాళీ స్థలంలో ఈ పేరాగ్రాఫ్ ను రాయుట తప్పనిసరి. **బ్లాక్ లెటర్స్ వాడకూడదు.**
3. (a) OMR జవాబు పత్రంలో నిర్దేశించిన ఖాళీ స్థలంలో ప్రక్కావళి పత్రం సీరియల్ నం. తప్పనిసరిగా స్పష్టంగా రాయవలెను మరియు నిర్దేశిత గళ్ళను మార్కు చేయవలెను.
(b) ప్రశ్నపత్రంలో నిర్దేశించిన స్థలంలో OMR పత్రం నంబరును తప్పనిసరిగా రాయవలెను.
4. జవాబు ప్రతాన్ని తెరవవచ్చును అన్న సూచన అందిన తరువాత, అభ్యర్థి నీలి రంగు సీల్స్ ను తొలగించి, జవాబు పత్రాన్ని తెరవాలి. జవాబు పత్రంలో 100 ప్రశ్నలు ఉన్నాయో, లేదో గమనించండి. పుట సంఖ్య 8 నుండి ప్రక్కావళి ప్రారంభమౌతుంది.
5. ప్రశ్న పత్రంలో మొత్తం 100 ప్రశ్నలు సుష్టమైన ఆంగ్లం, హిందీ, ఉర్దూ, తెలుగు, కన్నడ మరియు మరాఠీ భాషల్లో ఉంటాయి. ఏదైనా నందేహం లేదా సంక్లిష్టత ఉన్నచో, ఆంగ్ల భాషా ప్రతిని ప్రమాణంగా గ్రహించండి.
6. ప్రశ్నలన్నీ ఆబ్జెక్టివ్ పద్ధతిలో ఉంటాయి. ఇవ్వబడిన సమాధానాల్లో ఒక్కటి మాత్రమే సరైన సమాధానం ఉంటుంది. సరైన ప్రతి సమాధానానికి ఒక మార్కు ఇవ్వబడుతుంది. తప్పుడు సమాధానాలకు వ్యతిరేక మార్కులుంటాయి. ప్రతి ఒక్క తప్పుడు సమాధానానికి 1/3 మార్కులు తగ్గించ బడతాయి.
7. ప్రశ్న పత్రంలోని ప్రశ్నల్లో ఏమైనా పొరపాట్లు దొరికితే, అభ్యర్థులు శిక్షార్థులు కాదు. పరీక్ష సమయంలో పొరపాట్లు దొరికిన ప్రశ్నలు సవరింప బడవు.
8. అభ్యర్థులు నీలం రంగు లేదా నలుపు రంగు బాల్ పాయింట్ పెన్ సితో మాత్రమే సమాధానములు రాయవలెను. ఒకసారి రాసిన సమాధానాన్ని సవరించుటను అనుమతించ బడదు. జవాబు పత్రంలో మీ సమాధానములను జాగ్రత్తగా పొందుపరచండి.
9. ప్రశ్న పత్రం చివరన సూచించబడిన నిర్దేశిత శూన్యాన్ని మాత్రమే చిత్తు ప్రతిగా ఉపయోగించండి. ఎక్కడ బడితే అక్కడ చిత్తువాతలు వ్రాయకూడదు. అదనపు జవాబు పత్రాలు అందింపబడవు.
10. లాగ్ టేబుల్స్, కాలిక్యులేటర్స్, స్టేడ్ రూల్, మొబైల్ ఫోన్స్, పేజర్, డిజిటల్ డైరీ లేదా ఏ ఇతర ఎలక్ట్రానిక్ పరికరము అనుమతించబడదు. వీటిని ఉపయోగించడం ద్వారా అభ్యర్థి తన అర్హతను కోల్పోవడం జరుగుతుంది.
11. పరీక్ష గది నుండి ఏ అభ్యర్థియైననూ చివరి గంట మోగడానికి ముందు బయటికి వెళ్లకూడదు. ప్రతి అభ్యర్థి పరీక్ష గది నుండి బయటికి వెళ్లడానికి ముందు తన మూల జవాబు పత్రము మరియు దాని నకలు జవాబు పత్రములను పరీక్షకుడికి అందజేసి, వెళ్లవలయును. ఇలా చేయని అభ్యర్థులను అనర్హులుగా నిర్ణయించెదరు.

SECTION - I

ENGLISH

1. Which of the following rivers has its source outside the Indian territory ?
(A) Jhelum (B) Beas (C) Chenab (D) Sutlej
2. Which committee was set up to review the concept of the poverty line ?
(A) Dutt Committee (B) Wanchoo Committee
(C) Chakravarty Committee (D) None of the above
3. Devaluation of currency leads to :
(A) Expansion of export trade
(B) Contraction of import trade
(C) Expansion of import substitution
(D) All the above
4. The Thermal Power Plant of Bokaro is located in :
(A) Bihar (B) Chattisgarh (C) Jharkand (D) Odisha
5. Gobar gas mainly contains :
(A) Carbon dioxide (B) Carbon monoxide
(C) Hydrogen Sulphide (D) Methane
6. At which temperature do Celsius and Fahrenheit thermometers show the same reading ?
(A) -40° (B) $+20^{\circ}$ (C) -20° (D) $+40^{\circ}$
7. Question Hour in the Parliament refers to :
(A) the lunch hour after the sitting (B) the last hour of the sitting
(C) the first hour of the sitting (D) the second hour of the sitting
8. Which of the following is the source of common salt ?
(A) Bauxite (B) Halite (C) Pyrite (D) Calcite

9. A body moving round a fixed axis will have :
- (A) Translatory motion (B) Rotatory motion
(C) Circular motion (D) Both (A) and (B)
10. The sum of income of five persons is ₹ 555. The average of first two persons is ₹ 75 and the third person is ₹ 115. What is the average income of last two persons ?
- (A) ₹ 145 (B) ₹ 150 (C) ₹ 265 (D) ₹ 290
11. $8.08 \times 5.05 \times 0.858 =$
- (A) 00.003432 (B) 35.009832
(C) 00.34320 (D) None of the above
12. The price of a book includes 10% printing cost, 20% paper cost and another 15% labour cost. If the remainder is ₹ 110, what is the total price of the book ?
- (A) ₹ 200 (B) ₹ 300 (C) ₹ 400 (D) ₹ 500
13. Which acid is found in lemon juice ?
- (A) Acetic acid (B) Lactic acid (C) Citric acid (D) Tartaric acid
14. Development of fruit without fertilisation is known as :
- (A) Dormancy (B) Vernalisation (C) Parthenocarpy (D) Apomixis
15. RBI was set up on the recommendation of which commission ?
- (A) Hilton Young (B) C. Rangarajan
(C) Empowered Group (D) None of the above
16. $(7540 \div 116) + (4995 \div 111) - (7448 \div 98) =$
- (A) 33 (B) 34 (C) 35 (D) 36
17. In which of the following does blue litmus turn red ?
- (A) Soda water (B) Lime water (C) Sea water (D) Distilled water

18. All revenues received by the Union Government by way of taxes and other receipts for the conduct of government business are credited to the :
- (A) Contingency Fund of India (B) Public Account
(C) Consolidated Fund of India (D) Deposit and Advances Fund
19. The scent sprayer is based on :
- (A) Carle's Law (B) Boyle's Law
(C) Archimede's principle (D) Bernoulli's theorem
20. The book 'Living with Honour' is written by :
- (A) Arundhati Roy (B) Shiv Khera (C) Pramod Batra (D) Vikram Seth
21. Which one of the following instruments is used by submarine sailors to see the object on the surface ?
- (A) Telescope (B) Microscope (C) Gyroscope (D) Periscope
22. $91234.5678 + 987.654 + 534.123 - 345.213 - 123.321 =$
- (A) 92287.8108 (B) 92287.8018 (C) 92287.8810 (D) 92287.8110
23. $1\frac{1}{2} + 2\frac{1}{2} + 3\frac{3}{4} + 4\frac{3}{4} - \frac{1}{6} =$
- (A) $9\frac{1}{3}$ (B) $11\frac{1}{3}$ (C) $10\frac{1}{3}$ (D) $12\frac{1}{3}$
24. The sum of all Earth's ecosystem is called the :
- (A) Stratosphere (B) Lithosphere (C) Biosphere (D) Hydrosphere
25. Euro Cup 2012 (Football) was won by :
- (A) Spain (B) Germany (C) Argentina (D) Italy
26. The reserve food material of seeds is stored in :
- (A) Tegmen (B) Telsa (C) Endosperm (D) Hypocotyl

27. Which colour is displayed in chakra in our National flag ?
(A) White (B) Black (C) Blue (D) Green
28. $(3.9 \times 1.5) - (2.65 \div 0.5) + (3.84 \div 1.2) =$
(A) 3.75 (B) 3.76 (C) 3.77 (D) 3.78
29. A train 100 m long takes half minute in crossing a tunnel 400 m long. The speed of the train is :
(A) 72 km/hr (B) 65 km/hr (C) 60 km/hr (D) 58 km/hr
30. Certain amount has been borrowed at 16% simple interest p.a. If ₹ 12,000 is repaid at the end of 1 year 3 months, the amount borrowed is :
(A) ₹ 9,000 (B) ₹ 10,000 (C) ₹ 11,000 (D) ₹ 12,000
31. Full form of FIEO is :
(A) Federation of Indian Export Operators
(B) Federation of Indian Export Organisations
(C) Federation of Indian Employment Organisations
(D) None of the above
32. $90009000 + 19991999 - 11000099 + 11999100 =$
(A) 111000000 (B) 110000000 (C) 110000009 (D) 100100000
33. In the Indian legal system, what does letters 'IPC' stand for ?
(A) Indian Punishments Code (B) Indian Prosecution Code
(C) Indian Penal Code (D) None of the above
34. 'My music, my life' is written by :
(A) Naushad (B) R.D. Burman (C) A.R. Rahman (D) Ravi Shankar
35. From near which major town does the Godavari Delta begin to spread ?
(A) Rajahmundry (B) Vijayawada (C) Guntur (D) Machilipatnam

36. The Election Commission does not conduct the elections to the :
- (A) Lok Sabha (B) Rajya Sabha
(C) Presidents elections (D) Local bodies
37. A, B, C, D started a partnership business by investing ₹ 8,000 each. They brought ₹ 24,000 bank loan and added to the investment. At the end of the year, the total profit is ₹ 89,000. After repaying the loan with ₹ 1,000 interest to the bank, what is the share of each of them in the profit ?
- (A) ₹ 8,000 (B) ₹ 16,000
(C) ₹ 22,000 (D) None of the above
38. Thumba is located in :
- (A) Kerala (B) Tamil Nadu (C) Karnataka (D) Maharashtra
39. The Pampas, one of the most fertile grassland of this world, are situated in :
- (A) Brazil (B) Argentina (C) Chile (D) Peru
40. $3\frac{2}{6} \times 4\frac{5}{2} \times 7\frac{1}{4} \times \frac{12}{13} =$
- (A) 144 (B) 145 (C) 155 (D) 154
41. Who founded All India Harijan Sevak Sangh ?
- (A) B. R. Ambedkar (B) Mahatma Gandhi
(C) Jay Prakash Narayan (D) Raj Narayan
42. Which of these films won a record of 11 Oscars ?
- (A) Gandhi (B) Ten Commandments
(C) Sound of Music (D) Titanic
43. The most suitable metal for making electromagnets is :
- (A) soft iron (B) steel (C) nickel (D) cobalt

44. Which of the following does a T.V. remote control unit use to operate a T.V. set ?
(A) Light waves (B) Sound waves (C) Radio waves (D) Infrared waves
45. 20 years hence, a man will be just three times as old as he was 20 years ago. His present age is :
(A) 60 years (B) 50 years
(C) 40 years (D) None of the above
46. The density of milk can be measured by using a :
(A) Pyrometer (B) Lactometer (C) Salinometer (D) Calorimeter
47. The World Red-Cross Day is celebrated every year on :
(A) May 16 (B) May 11 (C) May 8 (D) May 1
48. Which was the first Capital of Magadha ?
(A) Pataliputra (B) Vaishali
(C) Girivarja (Rajgriha) (D) Champa
49. The most important soil in the Deccan trap area of India is the :
(A) Red soil (B) Black soil (C) Laterite soil (D) Alluvial soil
50. Which of the following was recently declared as "Biosphere Reserve" by the Ministry of Environment and Forests ?
(A) Manas (B) Similipal (C) Kanchanjanga (D) Pachamarhi
51. The Nanavati Commission was appointed to look into the :
(A) 1984 riots (B) Ayodhya case (C) Mumbai riots (D) None of these
52. Rehan Poncha is a well-known sportsman in which of the following sports ?
(A) Golf (B) Swimming (C) Billiards (D) Lawn Tennis

53. Which of the following is a ferromagnetic material ?
(A) Nickel (B) Quartz (C) Bismuth (D) Aluminium
54. Mist is the result of one of the following :
(A) Condensation (B) Evaporation (C) Sublimation (D) Saturation
55. The bright head of a comet is referred as :
(A) Toma (B) Coma (C) Lira (D) Lima
56. The study of day to day variations in weather is called :
(A) Climatology (B) Meteorology (C) Cyclogenesis (D) None of these
57. $108 \times 12 \times 8 \div 100 =$
(A) 101.68 (B) 102.68 (C) 103.68 (D) 104.68
58. Uttarkashi is situated on the banks of the river :
(A) Alakananda (B) Bhagirathi (C) Ganga (D) Mandakini
59. Full form of NASSOM is :
(A) National Association of Software and Services Corporation
(B) National Association of Software and Services Companies
(C) National Association of Software and Services Coordination
(D) None of the above
60. The Sun rises last here in India :
(A) Delhi (B) Dwaraka in Gujarat
(C) Surat in Gujarat (D) Poona in Maharashtra
61. Copper is refined by :
(A) Roasting (B) Electrolysis (C) Oxidation (D) Zone refining

62. Woolen clothes keep the body warm because :
- (A) wool increases the temperature of the body
 - (B) wool is a bad conductor of heat, so it will not allow heat to flow out from the body
 - (C) wool absorbs the radiant heat from outer objects
 - (D) wool rejects heat from outer objects
63. Indira Awas Yojana is founded on cost-sharing basis between the centre and state in the ratio of :
- (A) 25 : 75
 - (B) 50 : 50
 - (C) 75 : 25
 - (D) 60 : 40
64. Ganga delta is an example of :
- (A) Arcuate delta
 - (B) Bird's foot delta
 - (C) Estuarine delta
 - (D) Truncated delta
65. Doppler effect is associated with :
- (A) Sound
 - (B) Light
 - (C) Magnetism
 - (D) Electromagnetic Induction
66. Which one among the following newspapers were published first in India ?
- (A) The Madras Mail
 - (B) The Indian Social Reformer
 - (C) The Bengal Gazette
 - (D) The Times of India
67. The substance that kills virus is known as :
- (A) Viricide
 - (B) Germicide
 - (C) Virion
 - (D) Antibiotic
68. Who was the speaker of the First Lok Sabha ?
- (A) Hukam Singh
 - (B) G.V. Mavalankar
 - (C) K.M. Munishi
 - (D) U.N. Dhebar
69. What is the atomic number of gold ?
- (A) 72
 - (B) 62
 - (C) 52
 - (D) 42

70. Which planet rotates faster on its axis ?
(A) Mercury (B) Pluto (C) Jupiter (D) Saturn
71. The remains of Vijayanagar empire can be found in :
(A) Bijapur (B) Golkonda (C) Humpi (D) Baroda
72. What is the average salinity of the sea water ?
(A) 45 percent (B) 35 percent (C) 25 percent (D) 55 percent
73. Fiscal policy is connected with :
(A) Exports and imports (B) Issue of currency
(C) Economic growth (D) Public revenue and expenditure
74. 4567, 4565, 4545, 4345, _____
(A) 2345 (B) 2435 (C) 2534 (D) 2354
75. 'A' can do a work in 25 days. 'B' can do that work in 30 days. A and B started doing the work together. After 4 days 'A' gave up the work and B completed the remaining work. How many days B took to complete the remaining work ?
(A) $20 \frac{1}{5}$ days (B) $21 \frac{1}{5}$ days
(C) $22 \frac{1}{5}$ days (D) None of the above
76. With reference to the time, what does GMT stand for :
(A) Greenland Mean Time (B) General Middle Time
(C) Geographic Middle Time (D) Greenwich Mean Time
77. Which among the following bonds is strongest ?
(A) $C - C$ (B) $C = C$
(C) $C \equiv C$ (D) All are equally strong

78. Where is the Central Water and Power Research Station located ?
(A) Khadakwasla (B) Sileru (C) Jamnagar (D) Sri Sailam
79. In which game does Suman Bala represent India ?
(A) Chess (B) Women's hockey
(C) Shot put (D) Women's cricket
80. Who was the first muslim to invade India ?
(A) Muhammad-bin-Kasim (B) Mahmud Ghazni
(C) Muhammad Ghori (D) Babar
81. Which Maratha Queen's capital was Maheshwar ?
(A) Laxmibai (B) Ahilyabai (C) Jijabai (D) Chand Bibi
82. Two numbers are in the ratio 3 : 7 and if 6 be added to each of them they are in the ratio 5 : 9, then the numbers are :
(A) 39, 91 (B) 9, 21 (C) 15, 35 (D) 6, 14
83. Pattadakal group of mountains are located in which one of the following states ?
(A) Bihar (B) Odisha
(C) Madhya Pradesh (D) Karnataka
84. With which one of the following rivers does Chambal river merge ?
(A) Banas (B) Ganga (C) Narmada (D) Yamuna
85. Which was the capital of Andhra State when it was made separate state in the year 1953 ?
(A) Guntur (B) Kurnool (C) Nellore (D) Hyderabad

86. $\left[6\frac{1}{3} \div \frac{19}{6}\right] + \left[3\frac{4}{2} + 2\frac{1}{2}\right] + \left[2\frac{1}{2} \div 1\frac{1}{2}\right] =$
- (A) $\frac{9}{3}$ (B) $4\frac{5}{3}$
(C) $5\frac{2}{3}$ (D) None of the above
87. 'Arena' is the special name for playground of :
- (A) Cricket (B) Lawn Tennis (C) Wrestling (D) Skating
88. A man can row with stream at 6 km per hour and against the stream at 4 km an hour. Find the speed of the current.
- (A) 2 km/hr (B) 3 km/hr (C) 5 km/hr (D) 1 km/hr
89. Who among the following advocated partyless democracy in India ?
- (A) Mahatma Gandhi (B) M. N. Roy
(C) Jayaprakash Narayan (D) Acharya Vinoba Bhave
90. Kilowatt hour is a unit of :
- (A) Energy (B) Power (C) Electric charge (D) Electric current
91. Who was the first foreign national to receive the Bharat Ratna ?
- (A) Khan Abdul Gafar Khan (B) Nelson Mandela
(C) Yasser Arafat (D) Mother Teresa
92. Green Revolution was introduced in India in the period of this decade.
- (A) 1950 - 60 (B) 1960 - 70 (C) 1970 - 80 (D) 1940 - 50

93. The speed of the light depends on :
(A) elasticity as well as inertia (B) elasticity of the medium only
(C) inertia of the medium only (D) neither on elasticity nor on inertia
94. A trader marked the price of the radio 40% above the cost price and allows 10% discount for paying cash on the spot. If he gains ₹ 65, what is the cost of radio ?
(A) ₹ 250 (B) ₹ 200 (C) ₹ 300 (D) ₹ 350
95. Which of the following instruments is used to measure the atmospheric pressure ?
(A) Thermometer (B) Barometer (C) Spectrometer (D) Pyrometer
96. Full form of NTPC is :
(A) National Telephone Companies (B) National Thermal Power Corporation
(C) National Telephone Corporation (D) National Thermal Power Company
97. The structural and functional unit of life is :
(A) Tissue (B) Organ (C) Cell (D) None of these
98. Food factories of plant are :
(A) roots (B) stems (C) leaves (D) nodes
99. Red blood cells and white blood cells are produced in :
(A) Compact bone (B) Yellow bone marrow
(C) Red bone marrow (D) Spongy bone
100. The famous 'Bird-Man' of India is :
(A) Dr. M. S. Randhawa (B) Dr. M. S. Mani
(C) Dr. Salim Ali (D) Dr. Rama Swaminathan

SN

SECTION - IV

తెలుగు Booklet 9263270

1492
Cele
Exam

H.T. No.
02908626

1. దిగువ వాటిలో ఏది భారతీయ భూభాగానికి వెలుపల తన జన్మస్థానాన్ని కలిగి ఉంది ?
(A) జీలమ్ ✓ (B) బయాస్ (C) తీనాట్ (D) సట్లజ్
2. దారిద్ర్య రేఖ భావనను సమీక్షించేందుకు ఏర్పాటైన కమిటీ ఏది ?
(A) దత్ కమిటీ, (B) వాంఛా కమిటీ (C) చక్రవర్తి కమిటీ ✓ (D) ఫైవేవీ కావు
3. కరెన్సీ విలువ తగ్గింపు దీనికి దారి తీస్తుంది :
(A) ఎగుమతి వ్యాపారం విస్తరణకు
(B) దిగుమతి వ్యాపారం తగ్గేందుకు
(C) దిగుమతుల ప్రత్యామ్నాయాల విస్తరణకు
(D) ఫైవన్సీ ✓
BPL
S.P. / U
M. Engin
4. బొకారో ధర్మల్ పవర్ ప్లాంట్ ఎక్కడ నెలకొంది ?
(A) బీహార్ (B) చత్తీస్ గఢ్ (C) జార్ఖండ్ ✓ (D) ఒడిషా
5. డ్రోబర్ గ్యాస్ ప్రధానంగా దీన్ని కలిగిఉంటుంది :
(A) కార్బన్ డయాక్సైడ్ (B) కార్బన్ మోనాక్సైడ్
(C) హైడ్రోజన్ సల్ఫైడ్ (D) మిథేన్ ✓
6. ఏ ఉష్ణోగ్రత వద్ద సెల్సియస్ మరియు ఫారెన్ హీట్ రెండూ ఒకే విధమైన రీడింగ్ ను చూపిస్తాయి ?
(A) -40° ✓ (B) $+20^{\circ}$ (C) -20° (D) $+40^{\circ}$
7. పార్లమెంట్ లో క్వశ్చన్ అవర్ అన్నది దీన్ని సూచిస్తుంది :
(A) సిట్టింగ్ తరువాతి లంచ్ అవర్ (B) సిట్టింగ్ యొక్క చివరి గంట
(C) సిట్టింగ్ యొక్క తొలి గంట ✓ (D) సిట్టింగ్ యొక్క రెండవ గంట