

DO NOT OPEN THIS TEST BOOKLET UNTIL YOU ARE TOLD TO DO SO

Booklet Serial No. 804129

Test Booklet Series

RENT COLLECTOR/ RE-TOUCHER ARTIST/ CARPENTER CUM  
MISTRI-II/ WELDER  
OMR Examination - 2025



Time Allowed: 120 Minutes

Maximum Marks: 120

**INSTRUCTIONS**

1. IMMEDIATELY AFTER THE COMMENCEMENT OF THE EXAMINATION, YOU SHOULD CHECK THAT THIS TEST BOOKLET *DOES NOT* HAVE ANY UNPRINTED OR TORN OR MISSING PAGES OR ITEMS, ETC. IF SO, GET IT REPLACED BY A COMPLETE TEST BOOKLET.
  2. Please note that it is the candidate's responsibility to encode and fill in the Roll Number, Booklet Serial No. and Test Booklet Series Code A, B, C or D carefully and without any omission or discrepancy at the appropriate places in the OMR Answer /Response Sheet. Any omission/discrepancy will render the Response Sheet liable for rejection.
  3. You have to enter your Roll Number on the Test Booklet in the Box provided alongside.  
*DO NOT* write anything else on the Test Booklet.
- |  |  |  |  |  |  |  |  |  |  |
|--|--|--|--|--|--|--|--|--|--|
|  |  |  |  |  |  |  |  |  |  |
|--|--|--|--|--|--|--|--|--|--|
4. This Test booklet contains 120 items (questions). Each item comprises of four responses (answers). You will select the response which you want to mark on the Answer Sheet/Response Sheet. In case you feel that there is more than one correct response, mark the response which you consider the appropriate. In any case, choose *ONLY ONE* response for each item.
  5. You have to mark all your responses *ONLY* on the separate Answer /Response Sheet provided. See directions in the Response Sheet.
  6. All items carry equal marks.
  7. After you have completed filling in all your responses on the Response Sheet and the examination has concluded, you should hand over to the Invigilator *only the Answer /Response Sheet*. You are permitted to take away with you the Test Booklet and *Candidate's Copy of the Response Sheet*.
  8. Sheets for rough work are appended in the Test Booklet at the end.
  9. While writing Centre Code and Roll No. on the top of the Answer Sheet/Response Sheet in appropriate boxes use "**ONLY BLUE/BLACK BALL POINT PEN**".
  10. **Penalty for wrong answers:**  
**THERE WILL BE PENALTY FOR WRONG ANSWERS MARKED BY THE CANDIDATE IN THE WRITTEN TEST (OBJECTIVE TYPE QUESTIONS PAPERS).**
    - (i) There are four alternatives for the answer to every question. For each question for which a wrong answer has been given by the candidate, (1/4) of the marks assigned to that question will be deducted as penalty.
    - (ii) If a candidate gives more than one answer, it will be treated as a wrong answer even if one of the given answers happens to be correct and there will be same penalty as above for that question.
    - (iii) If a question is left blank, i.e., no answer is given by the candidate, there will be **no penalty** for that question.

DO NOT OPEN THIS TEST BOOKLET UNTIL YOU ARE TOLD TO DO SO

(Set - A)



**(Q. No. 1 to 3)**

In the following questions, four alternatives are given for the meaning of the given **Idiom/Phrase**. Choose the alternative which best expresses the meaning of the **Idiom/Phrase**.

1. To play second fiddle
  - A) To be happy, cheerful and healthy
  - B) To reduce importance of one's senior
  - C) To support the role and view of another person
  - D) To do back seat driving
  
2. A man of straw
  - A) A man of no substance
  - B) An ugly person
  - C) A lucky person
  - D) None of these
  
3. To hit the nail right on the head
  - A) To do the right thing
  - B) To destroy one's reputation
  - C) To announce one's fixed views
  - D) To teach someone a lesson

**(Q. No. 4 to 6)**

In each of the following questions, sentences are given with blanks to be filled in with an appropriate word (s). Four alternatives are suggested for each question. Choose the correct alternative given and indicate your choice for the correct answer.

4. If he had gone to Agra , he \_\_\_\_\_ the Taj Mahal.
  - A) have been seen
  - B) Saw
  - C) had been seen
  - D) would have seen
  
5. Having \_\_\_\_\_ in both government and private schools, Palak is the most suitable person to take over as the principal of the school.
  - A) works
  - B) working
  - C) worked
  - D) was working

6. The boy \_\_\_\_\_ came to see me this morning had come from Mumbai.
- A) Whom
  - B) Who
  - C) Could
  - D) Would

(Q. No. 7 to 9)

In each of the following questions, words are given with four alternatives suggested for each question. Choose the correct **Synonyms** given and indicate your choice for the correct answer.

7. ASSIST
- A) Acquire
  - B) Restrict
  - C) Injure
  - D) Facilitate
8. Pious
- A) Religious
  - B) Sympathetic
  - C) Afraid
  - D) Faithful
9. Pacify
- A) Gather
  - B) Allot
  - C) Calm
  - D) Remit

(Q. No. 10 to 12)

In each of the following questions, words are given with four alternatives suggested for each question. Choose the correct **Antonyms** given and indicate your choice for the correct answer.

10. Transparent
- A) Translucent
  - B) Vague
  - C) Blind
  - D) Opaque
11. Extrovert
- A) Introvert
  - B) Boaster
  - C) Mixer
  - D) Social

12. **Genuine**

- A) Bogus
- B) Rotten
- C) Impure
- D) Unsound

13. Find the correct spelling from the following alternatives (Q. No. 13 to 15)

- A) Accountancy
- B) Acountancy
- C) Acoountancy
- D) Acounttancy

14. Find the correct spelling from the following alternatives

- A) Cassettee
- B) Cassette
- C) Cassatte
- D) Cassete

15. Find the correct spelling from the following alternatives

- A) Influenza
- B) Influenga
- C) Influenza
- D) Influanza

16. Which of the following Country is not a BRICS?

- A) Indonesia
- B) India
- C) South Africa
- D) Russia

17. Olympics Games 2024 were held in

- A) Berlin, Germany
- B) Paris, France
- C) Beijing, China
- D) Seoul, South Korea

18. The mysterious Bermuda Triangle is located in

- A) Indian Ocean
- B) North Atlantic Ocean
- C) South Pacific Ocean
- D) Arctic Ocean

19. \_\_\_\_\_ is the national currency of New Zealand.
- A) Kwanza
  - B) Dinar
  - C) Pound
  - D) Dollar
20. \_\_\_\_\_ is the national currency of Bhutan.
- A) Rupee
  - B) Dinar
  - C) Yuan
  - D) Ngultrum
21. Nestled amidst the Himalayas, which city serves as the capital of Nepal?
- A) Dhaka
  - B) Colombo
  - C) Kathmandu
  - D) Thimpu
22. Home to the Kremlin and Red Square, what city serves as the capital of Russia?
- A) Moscow
  - B) Kiev
  - C) Warsaw
  - D) Istanbul
23. In 2024, Nobel Prize in Literature has been awarded to
- A) Han Kang
  - B) David Baker
  - C) John Jumper
  - D) Demis Hassabis
24. Laver Cup is related to which sport?
- A) Lawn Tennis
  - B) Table Tennis
  - C) Golf
  - D) Basketball

25. Recently, which of the following tennis player has announced his retirement?
- A) Rafael Nadal
  - B) Novak Djokovic
  - C) Jannik Sinner
  - D) Carlos Alcaraz
26. How many districts are there in Jammu and Kashmir?
- A) 18
  - B) 19
  - C) 21
  - D) 20
27. Which of the following is not a district in Jammu and Kashmir?
- A) Anantnag
  - B) Kargil
  - C) Reasi
  - D) Samba
28. Utterbehni of J&K, a religious place situated on the bank of legendary Devika is located in
- A) Samba
  - B) Reasi
  - C) Ganderbal
  - D) Shopian
29. Ramnagar Fort, believed to have been built by Raja Suchet Singh is located in which district of J&K?
- A) Udhampur
  - B) Reasi
  - C) Samba
  - D) Kupwara
30. Which country collectively won the most medals in 2024 Olympics?
- A) Australia
  - B) China
  - C) USA
  - D) Russia

31.  $\frac{3}{4}$  part of tank is full of water. When 30 litres of water is taken out it becomes empty.  
The capacity of the tank is?  
A) 40  
B) 42  
C) 48  
D) 44
32. The sum of four consecutive integers is 1290. The greatest of them is?  
A) 321  
B) 322  
C) 323  
D) 324
33. A boy was asked to multiply a number by 12. But he multiplied by 21 and got his answer 63 more than the correct answer. The number to be multiplied was  
A) 8  
B) 11  
C) 6  
D) 7
34. Average of 3 numbers is 87. The 1<sup>st</sup> number is 4 times the 2<sup>nd</sup> number and 5 times the 3<sup>rd</sup> number. What will be difference between first and third number?  
A) 121  
B) 144  
C) 125  
D) 196
35. What will come in place of the question mark (?) in the following question?  
 $112.36 + 225.05 + ? = 815.30$   
A) 421.55  
B) 487.55  
C) 477.89  
D) 489.70
36. If the sum of a number and its square is 272, What is the number?  
A) 14  
B) 16  
C) 36  
D) 21



37. A person sold a stove for Rs. 423 and incurred a loss of 6%. At what price would it be sold so as to earn a profit of 8%?
- A) 525  
B) 621  
C) 444  
D) 486
38. A sells a car to B at 10% loss. If B sells it for Rs. 54,000 and gains 20%, the cost price of the car for A was
- A) Rs. 48,000  
B) Rs. 57,000  
C) Rs. 50,000  
D) Rs. 51,000
39. The ratio of cost price and selling price is 4:5. The profit percent is
- A) 12.5%  
B) 17.5%  
C) 25%  
D) 37.25%
40. If a person sells a 'sari' for Rs. 5,200, making a profit of 30%, then the cost price of the sari is
- A) Rs. 4210  
B) Rs. 4780  
C) Rs. 4000  
D) Rs. 4900
41. If Ram and Shyam together can build a house in 10 days; Ram and Arun can build it together in 12 days and Shyam and Arun can build it in 15 days. Shyam, Ram and Arun start working together. In how many days they build the house?
- A) 4  
B) 6  
C) 8  
D) 10
42. P and Q together can do a work in 18 days. P alone can do the same work in 27 days. In how many days can Q alone do the same work?
- A) 54  
B) 47  
C) 36  
D) 74

43. Ajay and Vijay travel from A to B at 17 km/hr and 19 km/hr, respectively. A is 72km away from B. Vijay reaches B first and returns immediately and meets Ajay at C. Find B to C distance?
- A) 10  
B) 4  
C) 14  
D) 6
44. A car is running at a speed of 90 kmph. What distance will it cover in 15 second?
- A) 375 m  
B) 357 m  
C) 575 m  
D) 755 m
45. What is the possibility of having 53 Thursdays in a non-leap year?
- A)  $5/7$   
B)  $2/7$   
C)  $6/7$   
D)  $1/7$
46. What will be the possibility of drawing a jack or a spade from a well shuffled standard deck of 52 playing cards?
- A)  $4/13$   
B)  $12/13$   
C)  $5/12$   
D)  $6/7$
47. Age of Umesh will be 4 times the age of Reena in 6 years from today. If ages of Umesh and Mahesh are 7 times and 6 times the age of Reena respectively, what is present age of Umesh?
- A) 42  
B) 24  
C) 48  
D) 84
48. The average age of 10 students and their teacher is 15 years. The average age of the first seven students is 15 yr. and that of the last three is 11 yr. What is the teacher's age?
- A) 21  
B) 25  
C) 27  
D) 28

49. Ram and Shyam's average age is 65 years. The average age of Ram, Shyam and John is 53 years. What is the age of John?
- A) 29
  - B) 28
  - C) 27
  - D) 31
50. The present ages of Aman and Nina are 59 and 37 years, respectively. What was the ratio of the ages of Nina and Aman 13 years ago?
- A) 2:3
  - B) 3:7
  - C) 12:23
  - D) 23:12
51. Which of the following is a conventional source of energy?
- A) Solar energy
  - B) Wind energy
  - C) Coal
  - D) Biomass energy
52. Which non-conventional energy source is harnessed using photovoltaic cells?
- A) Wind energy
  - B) Biomass energy
  - C) Solar energy
  - D) Tidal energy
53. What is the primary disadvantage of conventional energy sources?
- A) They are renewable and unlimited
  - B) They are non-polluting
  - C) They cause pollution and environmental degradation
  - D) They are not widely available
54. Non-conventional energy sources are also referred to as
- A) Renewable energy sources
  - B) Fossil fuels
  - C) Non-renewable sources
  - D) Nuclear energy

55. If the angle of incidence is  $0^\circ$ , the angle of reflection is
- A)  $0^\circ$
  - B)  $30^\circ$
  - C)  $45^\circ$
  - D)  $90^\circ$
56. The law of reflection states that
- A) The angle of incidence is greater than the angle of reflection
  - B) The angle of incidence is equal to the angle of refraction
  - C) The angle of incidence is equal to the angle of reflection
  - D) The angle of reflection is always  $90^\circ$
57. The bending of light as it passes from one medium to another is called
- A) Reflection
  - B) Refraction
  - C) Diffraction
  - D) Dispersion
58. Which of the following is the correct SI unit for resistance?
- A) Ampere
  - B) Volt
  - C) Ohm
  - D) Watt
59. The unit of current is
- A) Ampere
  - B) Volt
  - C) Ohm
  - D) Watt
60. Ozone depletion primarily occurs in which layer of the atmosphere?
- A) Troposphere
  - B) Stratosphere
  - C) Exosphere
  - D) Thermosphere

61. Which type of waste is biodegradable?
- A) Plastic bottles
  - B) Electronic wastes
  - C) Food scraps
  - D) Metal cans
62. Acid rain is caused by the emission of
- A) Carbon monoxide
  - B) Sulphur dioxide and nitrogen oxides
  - C) Methane
  - D) Ozone
63. What is the term used for the release of harmful substances into water bodies?
- A) Eutrophication
  - B) Bioaccumulation
  - C) Water contamination
  - D) Acid rain
64. Which of the following is an example of a non-communicable disease?
- A) Tuberculosis
  - B) Hepatitis
  - C) Diabetes
  - D) Influenza
65. Which of the following is NOT a characteristic of communicable diseases?
- A) They can be spread from one person to another
  - B) They are caused by pathogens like bacteria, viruses, or fungi
  - C) They are non-infectious
  - D) They can be prevented with vaccines
66. Which of the following is a characteristic property of metals?
- A) Poor conductors of heat and electricity
  - B) Brittle in nature
  - C) They do not react with acids
  - D) Malleable and ductile

67. Which of the following is a non-metal?
- A) Copper
  - B) Oxygen
  - C) Iron
  - D) Silver
68. Which of the following metal is liquid at room temperature?
- A) Gold
  - B) Mercury
  - C) Iron
  - D) Lead
69. Which of the following non-metals exists as a solid at room temperature?
- A) Phosphorus
  - B) Chlorine
  - C) Oxygen
  - D) Carbon
70. The element that is essential for plant growth and is found in fertilizers is
- A) Nitrogen
  - B) Hydrogen
  - C) Oxygen
  - D) Carbon
71. The Quit India Movement was launched in which year?
- A) 1930
  - B) 1942
  - C) 1946
  - D) 1925
72. The first session of the Indian National Congress was held in which city?
- A) Bombay
  - B) Bengal
  - C) Karnataka
  - D) Saurashtra

73. The Jallianwala Bagh massacre took place in which year?
- A) 1915
  - B) 1917
  - C) 1921
  - D) 1919
74. The Swadeshi Movement was launched in response to which event?
- A) Jallianwala Bagh massacre
  - B) Partition of Bengal
  - C) Salt March
  - D) Non-Cooperation Movement
75. Who is known for the slogan "Swaraj is my birthright"?
- A) Mahatma Gandhi
  - B) Bal Gangadhar Tilak
  - C) Lala Lajpat Rai
  - D) Subhas Chandra Bose
76. Who was appointed to draw the boundary line between India and Pakistan in 1947?
- A) Lord Mountbatten
  - B) Jawaharlal Nehru
  - C) Sir Cyril Radcliffe
  - D) Muhammad Ali Jinnah
77. Who was the last British Viceroy of India at the time of partition of India?
- A) Lord Mountbatten
  - B) Lord Wavell
  - C) Lord Minto
  - D) Lord Bentick
78. What is the latitude of the Equator?
- A)  $0^\circ$
  - B)  $90^\circ$  N
  - C)  $23.5^\circ$  N
  - D)  $180^\circ$

79. The Prime Meridian passes through which city?
- A) Paris
  - B) London
  - C) New York
  - D) Beijing
80. The South Pole is located at which latitude?
- A) 0°
  - B) 90° S
  - C) 23.5° N
  - D) 180°
81. Which type of farming involves the growing of crops for sale in the market, rather than for personal consumption?
- A) Subsistence farming
  - B) Commercial farming
  - C) Terrace farming
  - D) Horticulture
82. Which of the following is a characteristic of subsistence farming?
- A) Large scale production for export
  - B) High use of machinery
  - C) Primarily for personal consumption
  - D) Heavy use of chemical fertilizers and pesticides
83. Which type of farming involves the growing of fruits, vegetables, and flowers, primarily for market sale?
- A) Horticulture
  - B) Mixed farming
  - C) Dairy farming
  - D) Commercial farming
84. Which of the following is an example of plantation farming?
- A) Growing corn in small plots
  - B) Growing coffee, tea, or rubber on large estates
  - C) Small-scale farming of rice and vegetables
  - D) Mixed farming with both crops and livestock



85. What is the primary characteristic of a federal system of Government?
- A) Central government holds all the power
  - B) Power is divided between central and regional governments
  - C) Regional governments hold all the power
  - D) Only one level of government exists
86. Which of the following is a characteristic of the primary sector of the economy?
- A) Extraction of raw materials from nature
  - B) Manufacturing of goods
  - C) Providing financial services
  - D) Service-based industries
87. Which of the following industries falls under the secondary sector?
- A) Farming
  - B) Mining
  - C) Teaching
  - D) Textile manufacturing
88. Which sector is responsible for the production of services rather than goods?
- A) Primary sector
  - B) Secondary sector
  - C) Tertiary sector
  - D) Quaternary sector
89. Which type of soil is best for cotton cultivation in India?
- A) Red soil
  - B) Black soil
  - C) Saline soil
  - D) Alluvial soil
90. Which of the following is a characteristic of saline soil?
- A) High salinity and poor drainage
  - B) Rich in nutrients
  - C) High organic content
  - D) Fertile and dark in color

91. Book is to Reading as Fork is to
- A) Drawing
  - B) Writing
  - C) Eating
  - D) Sleeping
92. Clock is to Time as Thermometer is to
- A) Temperature
  - B) Speed
  - C) Pressure
  - D) Distance
93. If in a certain code, "APPLE" is written as "BQQMF", how is "MANGO" written in that code?
- A) NBOHP
  - B) NBHNP
  - C) OBNHP
  - D) NBOHQ
94. A person walks 10 meters to the North, then 5 meters to the East, then 10 meters to the South, and finally 5 meters to the East. In which direction is the person now from the starting point?
- A) North
  - B) South
  - C) East
  - D) West
95. If a person walks 10 meters East, then 5 meters North, then 10 meters West, and finally 5 meters South, where is he now in relation to his starting point?
- A) North-East
  - B) South-West
  - C) At the same point
  - D) North-West

96. A person starts walking from a point. He walks 10 meters North, then turns to his left and walks 20 meters. Then, he turns right and walks 10 meters again. In which direction is he from the starting point?
- A) North-west
  - B) South-east
  - C) North-east
  - D) South-west
97. If A is the father of B, and B is the brother of C, then how is A related to C?
- A) Father
  - B) Uncle
  - C) Mother
  - D) Brother
98. A woman is looking at a picture. A man asks, "Who are you looking at?" The woman replies, "Brothers and sisters, I have none. But the father of the person in the picture is my father's son." who is in the picture?
- A) Her son
  - B) Her father
  - C) Her brother
  - D) Her uncle
99. A man says to a woman, "Your mother is my daughter." How is the woman related to the man?
- A) Sister
  - B) Grand daughter
  - C) Mother
  - D) Wife
100. Pointing to a woman, A says, "She is the wife of my brother's son." How is the woman related to A?
- A) Daughter-in-Law
  - B) Sister
  - C) Mother
  - D) Wife

101. Active listening involves

- A) Waiting for your turn to speak
- B) Judging the speaker's opinions immediately
- C) Giving full attention and understanding the message
- D) Ignoring the speaker and focusing on your response

102. Why is workplace safety important?

- A) It increases productivity
- B) It reduces the risk of injuries and accidents
- C) It improves employee morale and job satisfaction
- D) All of the above

103. Which of the following can result from ignoring workplace safety?

- A) Increased worker productivity
- B) Higher insurance costs
- C) Improved team collaboration
- D) Reduced employee turnover

104. A workplace safety culture focuses on

- A) Protecting workers from harm
- B) Encouraging unsafe behaviour
- C) Minimizing safety measures to reduce costs
- D) Focusing only on physical safety

105. What is an occupational hazard?

- A) A job that requires long working hours
- B) A condition that could cause harm or injury in the workplace
- C) A type of training for employees
- D) A promotion within the company

106. Which of the following is a chemical hazard?
- A) Welding fumes
  - B) Poor lighting
  - C) Slippery surfaces
  - D) Overexposure to loud noise
107. Ergonomic hazards are primarily associated with
- A) Working in extreme temperatures
  - B) Poor posture or repetitive motion
  - C) Exposure to chemicals
  - D) Slippery floors
108. What is the main purpose of the ISO 9000 series of standards?
- A) To ensure environmental safety
  - B) To ensure product quality and customer satisfaction
  - C) To regulate financial audits
  - D) To standardize organizational behaviour
109. What does BIS stand for?
- A) Bureau of International Standards
  - B) Bureau of Indian Standards
  - C) Bureau of Industrial Standards
  - D) Bureau of Information Systems
110. The primary purpose of the Factories Act, 1948 is to
- A) Regulate trade unions in factories
  - B) Provide a framework for labor wages
  - C) Ensure health, safety, and welfare of workers in factories
  - D) Control factory production output
111. According to the Factories Act, 1948, overtime wages should be paid at
- A) The basic hourly rate
  - B) Double the ordinary rate of wages
  - C) The same rate as regular working hours
  - D) Half the regular hourly rate

112. In the metric system, what is the base unit of volume?
- A) Kilo meter
  - B) Gallon
  - C) Ounce
  - D) Cubic meter
113. A liquid has a volume of 0.5 liters. What is the equivalent volume in milliliters?
- A) 500 milliliters
  - B) 50 milliliters
  - C) 5000 milliliters
  - D) 5 milliliters
114. What is the conversion factor between kilometers and miles?
- A) 1 km = 0.621 miles
  - B) 1 km = 1.609 miles
  - C) 1 mile = 1.609 kilometers
  - D) 1 mile = 0.621 kilometers
115. Who was the first Indian to win the 'Miss World' title?
- A) Persis Khombatta
  - B) Aishwarya Rai
  - C) Rita Faria
  - D) Naina Balsavar
116. Which of the following is NOT a common air pollutant?
- A) Chlorofluorocarbons (CFCs)
  - B) Carbon dioxide
  - C) Nitrogen oxides
  - D) Sulphur dioxide
117. What is the term used for pollutants that are produced naturally, such as volcanic ash and pollen?
- A) Primary pollutants
  - B) Secondary pollutants
  - C) Biodegradable pollutants
  - D) Non-point source pollutants

118. Which of these pollutants contributes to the greenhouse effect?
- A) Carbon dioxide
  - B) Nitrous oxide
  - C) Methane
  - D) All of the above
119. What does paralinguistic refer to in non-verbal communication?
- A) The words used in speech
  - B) The facial expressions accompanying speech
  - C) The tone, pitch, and speed of speech
  - D) The physical gestures accompanying speech
120. Which of the following is NOT an example of non-verbal communication?
- A) Body language
  - B) Written texts
  - C) Hand gestures
  - D) Facial expressions
-

# ROUGH WORK

