1. If ₹ 3,000 amounts to ₹ 9,000, in what time at the same rate will ₹ 600 amount to ₹ 1800?
   (A) 5 years / 5 वर्ष (B) 3 years / 3 वर्ष (C) 2 years / 2 वर्ष (D) 6 years / 6 वर्ष

Directions:
In the following Four questions, select the missing number from the given responses.

2. 8 13 10
   7 12 9
   10 15 ?
   (A) 5 (B) 19 (C) 8 (D) 12

3. [Diagram]
   (A) 1 (B) 6 (C) 12 (D) 8

4. 3 21 7
   4 9 3
   2 16 8
   (A) 5 (B) 10 (C) 4 (D) 12

5. [Diagram]
   (A) 50 (B) 100 (C) 75 (D) 25

Directions:
In the following Three questions, a series is given with one term missing. Choose the correct alternative from the given ones that will complete the series.

6. EZ FY XG __
   (A) WG (B) GW (C) HW (D) WH

7. 1, 16, 81, 256, 625, __
   (A) 4163 (B) 2225 (C) 1225 (D) 1296

8. 1, 5, 13, 25, 41, 61, __
   (A) 81 (B) 91 (C) 85 (D) 77

Directions:
In the following Nine questions, select the missing word/letters/number from the given alternatives.

9. 4 : 36 :: __ : 49
   (A) 5 (B) 7 (C) 6 (D) 8

10. CEIM : DGLQ :: FGIO : __

Test Form No. 10
   हृदय : हृदयरोग विज्ञानी : : मस्तिष्क : ?
   (A) Nephrologist
   नेफ्रोलॉजी विज्ञानी
   (B) Neurologist
   न्युरोलॉजी विज्ञानी
   (C) Ophthalmologist
   आयोप्फाल्मोलॉजी विज्ञानी
   (D) Gynaecologist
   ग्यानाकोलॉजी विज्ञानी

12. GFEH : RQPS : : LKJN : ?
   (A) ONMP
   (B) LKNM
   (C) VUWX
   (D) IHJG

13. HIJK : GFED : : NOPQ : ?
   (A) EFGH
   (B) BCDE
   (C) FDEC
   (D) MLKJ

   (A) 788
   (B) 988
   (C) 789
   (D) 989

    कार : गैरेज : : ? : हांगर
    (A) Bus
    बस
    (B) Aeroplane
    विमान
    (C) Truck
    ट्रक
    (D) Train
    रेलगाड़ी

    (A) 413
    (B) 216

17. Governor : State : : President : ?
    राज्यपाल : राज्य : : राष्ट्रपति : ?
    (A) Country
    देश
    (B) District
    जिला
    (C) Constitute
    निर्माण-शील
    (D) Organisation
    संगठन

Directions:
In the following Three questions, arrange the following words as per order in the dictionary:

18. 1. Intervention 2. Intertwine 3. Interview 4. Intervene
    (A) 4, 3, 2, 1
    (B) 2, 3, 4, 1
    (C) 2, 4, 1, 3
    (D) 3, 4, 1, 2

    (A) 2, 1, 4, 3
    (B) 4, 3, 2, 1
    (C) 1, 4, 3, 2
    (D) 1, 2, 3, 4

    (A) 1, 2, 3, 4, 5
    (B) 2, 5, 3, 4, 1
    (C) 2, 1, 5, 3, 4
    (D) 2, 4, 3, 5, 1

Directions:
In the following Two questions, which one set of letters when sequentially placed at the gaps in the given letter series shall complete it?

(C) 112
(D) 138

Test Form No. 1089653
21. b _ ac _ cc _ cb _ ab _ ac  
   (A) abbbc  
   (B) aabba  
   (C) cbaba  
   (D) bbaac  

22. _ xy _ zxy _ yzx _ zyx _ xy  
   (A) xxyyz  
   (B) yzxyz  
   (C) xyyzy  
   (D) zxyzy  

23. A piece of paper is folded and punched as shown below in the question figures. From the given answer figures, indicate how it will appear when opened.  

25. Find out the odd word.  
   विषम शब्द को चुनिए :  
   (A) HAMAM / हमाम  
   (B) CINTHOL / सिंथोल  
   (C) PEARS / पीअर्स  
   (D) RIN / रिन  

26. Find out the odd letters.  
   विषम अक्षर को चुनिए :  
   (A) TIW  
   (B) RFD  
   (C) CAP  
   (D) PET  

27. Find out the odd letters.  
   विषम अक्षर को चुनिए :  
   (A) STUA  
   (B) MLKA  
   (C) HGFA  
   (D) RQPA  

28. Find out the odd number pair.  
   विषम संख्या ग्रुप को चुनिए :  
   (A) 57 - 75  
   (B) 12 - 21  
   (C) 15 - 41  
   (D) 34 - 43  

29. Find out the odd word.  
   विषम शब्द को चुनिए :  
   (A) Crane सारस  
   (B) Kingfisher कॉइंगफिशर  
   (C) Humming bird मर्गर  
   (D) Sparrow मरिया  

30. Find out the odd number.  
   विषम संख्या को चुनिए :  
   (A) 368127  
   (B) 564327  
   (C) 742956  
   (D) 876321  

31. Find out the odd letters.  
   विषम अक्षर को चुनिए :  

Directions:  
In the following Nine questions, find out the odd word/letters/number/ number pair from the given alternatives.  

निदेश: निम्नलिखित 9 प्रश्नों में, दिए गए विकल्पों में से विषम शब्द/अक्षर/संख्या/संख्या ग्रुप चुनिए :  

24. Find out the odd pair.  
   विषम ग्रुप को चुनिए :  
   (A) Brush-Paint / ब्रश-पेन  
   (B) Pen-Ink / पेन-स्थाई  
   (C) Crayon-Chart / चित्रांकनी-चार्ट  

Test Form No. 10896
32. Find out the odd number pair.

(A) (24, 96)  (B) (61, 244)  (C) (54, 216)  (D) (27, 135)

Directions:
In the following two questions, unscramble the letters to form a meaningful word. Then find out the correct numerical position of the letters.

Directions:
In the following two questions, unscramble the letters to form a meaningful word. Then find out the correct numerical position of the letters.

33. JITIFNE
    24543642
    (A) 24324256  (B) 32535246  (C) 32435246  (D) 42342456

34. HNRCA
    123456
    (A) 356412  (B) 635241  (C) 653412  (D) 415623

35. A word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of alphabets as in two matrices given below. The columns and rows of Matrix I are numbered from 0 to 4 and that of Matrix II are numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g., M can be represented by 01, 10 etc., and D can be represented by 56, 65 etc. Similarly, you have to identify the set for the word ROD.

36. Which answer figure will complete the pattern in the question figure?

Koin si uttar aakruti prashn aakruti ke pratirup ko purna karegi?

Question Figure:

Answer Figures:

37. Four positions of a dice are given below:

Test Form No. 10896
38. A watch reads 4.30. If the minute hand points East in which direction will the hour hand point?
(A) South (B) North-East
(C) North (D) South-West

39. If a mirror is placed on the line MN, then which of the answer figures is the right image of the given figure?
(A)  \[ \text{图1} \]  (B)  \[ \text{图2} \] 
(C)  \[ \text{图3} \]  (D)  \[ \text{图4} \]

40. Identify the answer figure from which pieces given in the question figure have been cut.
(A)  \[ \text{图5} \]  (B)  \[ \text{图6} \] 
(C)  \[ \text{图7} \]  (D)  \[ \text{图8} \]

41. Find out the incorrect term in the series.
2, 5, 10, 13, 18, 4, 7, 30
(A) 6 (B) 30
(C) 10 (D) 7

42. In the question, two statements are given followed by two conclusions I and II. You have to consider the two statements to be true even if they seem to be at variance from commonly known facts. You have to decide which of the given conclusions, if any, follow from the given statements.

**Statements** I: Creative persons are learned people.
II: Some doctors are creative persons.

**Conclusions** I: Some creative persons are learned people.
II: Some learned people are doctors.

प्रश्न में दो कथन दिए गए हैं जिनके आगे दो निष्कर्ष हैं और II निष्कर्ष दिए गए हैं। आपकी मानना है कि कथन सत्य हैं और आपको मानना है कि कथन सत्य हैं। आपकी निष्कर्ष करना है कि दिए गए निष्कर्ष में से कौन सा सत्य है।

**Conclusions** I: कुछ सूत्रात्मक व्यक्ति विद्वान व्यक्ति होते हैं।
II: कुछ डॉक्टर सूत्रात्मक व्यक्ति होते हैं।

**निष्कर्ष** I: कुछ सूत्रात्मक व्यक्ति विद्वान व्यक्ति होते हैं।
II: कुछ विद्वान व्यक्ति डॉक्टर होते हैं।
43. In the question, two statements are given. You have to answer considering the statements to be true, even if they seem to be at variance from commonly known facts.

**Statements**

**I** : Plants grow from seeds.
**II** : Seeds are produced by flowers.

**Question**

In which direction was he seen moving last?

(A) West / पश्चिम  
(B) South / दक्षिण  
(C) East / पूर्व  
(D) North / उत्तर

---

44. Raghu jogged 2 km southwards, then he turned right and walked 5 km. He again turned right and walked and jogged 8 km. In which direction was he seen moving last?

(A) West / दक्षिण  
(B) South / दक्षिण  
(C) East / पूर्व  
(D) North / उत्तर

45. If in a certain code ONE is coded as 231, FIVE is coded as 9641, then how will be NINE coded?

(A) 3613  
(B) 3361  
(C) 3631  
(D) 3316

46. Select the set of symbols which can be fitted correctly in the equation.

$$5_3\times_8_4-4^2=21$$

(A) $\times, +, +$  
(B) $\times, +, -$  
(C) $+, +, -$  
(D) $+, +, +$

47. Identify the diagram that best represents the relationship among classes given below:

Library, Books, Racks

(A)  
(B)  
(C)  
(D)

48. If PNLI : 2468, then QOKL : ?

(A) 3591  
(B) 1276  
(C) 1376  
(D) 1367

49. Five students are standing one behind the other in the playground facing the instructor. Malini is behind Anjana, but in front of Gayathri. Meena is in front of Shena, but behind Gayathri. What is the position of Meena?

(A) P  
(B) M  
(C) W  
(D) E  
(E) N
50. If a means +, b means ×, c means +, d means −, then 20a10b45c5d12 = ?

(A) 88  (B) 98
(C) 74  (D) 68

\[
\begin{align*}
20 + 10 \times 45 \div 5 & - 12 \\
20 + 150 \div 5 & - 12 \\
20 + 90 & - 12
\end{align*}
\]

\[
\begin{array}{c}
90 \\
20 \\
110 \\
\hline
98
\end{array}
\]
PART-II : ENGLISH LANGUAGE

Directions:
In the following Four Questions, a sentence/a part of the sentence is underlined. Below are given alternatives to the underlined part which may improve the sentence. Choose the correct alternative. In case no improvement is needed blacken the circle [●] corresponding to "No improvement" in the Answer Sheet.

51. There were times in his life when he struggled for one square meal a day.
(A) he struggled one day for food.
(B) he keeps struggling for meals.
(C) he struggled with one square meal a day.
(D) No improvement

52. Let you and I go together.
(A) No improvement
(B) my
(C) mine
(D) me

53. Each and everyone of you are guilty of some crime or the other.
(A) Everyone are guilty
(B) Each and each of you are guilty
(C) No improvement
(D) Each and everyone of you is guilty

54. He summarily dismissed what his son told him in a fit of rage.
(A) In a fit of rage he summarily dismissed what his son told him.
(B) No improvement
(C) He summarily dismissed in a fit of rage what his son told him.
(D) What his son told in a fit of rage he summarily dismissed.

Directions:
In the following Ten Questions given below in the following passage, some of the words have been left out. Read the passage carefully and choose the correct answer to each question out of the four alternatives and fill in the blanks by blackening the appropriate circle [●] in the Answer Sheet.

Did the Earth always (i) as it does today? No. (ii) its origin about 4.8 billion years ago, our planet has (iii) a lot of changes. The initial ball of fire (iv) down and the surface slowly (v) solid. Today we (vi) that the Earth's crust is divided (vii) several plates, (viii) move continuously. Entire continents (ix) been displaced and mountains, islands (x) new seas have been formed or have disappeared.

55. (viii)
(A) whom
(B) who
(C) which
(D) whose

56. (vi)
(A) have known
(B) know
(C) knew
(D) had known

57. (i)
(A) looks
(B) look
(C) looked
(D) looking

58. (x)
(A) or
(B) but
(C) so
(D) and

59. (vii)
(A) on
(B) to
(C) into
(D) in

60. (iii)
(A) undergone
(B) undergo
(C) underwent
(D) undergoes

61. (v)
(A) turned
(B) turning
(C) has turned
(D) turn

Test Form No. 1089653
62. (iv)  
(A) cools  (B) cooling  
(C) cooled  (D) cool

63. (ii)  
(A) from  (B) after  
(C) since  (D) before

64. (ix)  
(A) has  (B) are  
(C) have  (D) had

Directions:  
In the following Four Questions, choose the word opposite in meaning to the given word and mark it in the Answer Sheet.

69. Mammoth  
(A) Stupendous  (B) Monumental  
(C) Prodigious  (D) Minute

70. Cautious  
(A) Watchful  (B) Alert  
(C) Careless  (D) Thoughtful

71. Abhor  
(A) Miss  (B) Mad  
(C) Love  (D) Hate

72. Dubious  
(A) Assured  (B) Double  
(C) Easy  (D) Demise

Directions:  
In the following Four Questions, out of the four alternatives, choose the one which can be substituted for the given words/sentences and indicate it by blackening the appropriate circle [●] in the Answer Sheet.

65. One who sells articles at public sales.  
(A) juggler  (B) milliner  
(C) auctioneer  (D) teller

66. A partner in crime  
(A) accomplice  (B) helper  
(C) assistant  (D) alibi

67. A general act of forgiveness or pardon.  
(A) emancipation  (B) amnesty  
(C) benediction  (D) gratification

68. A place where arms and weapons are stored.  
(A) kiln  (B) granary  
(C) arsenal  (D) tannery

Directions:  
In the following Four Questions, some parts of the sentences have errors and some are correct. Find out which part of a sentence has an error and blacken the circle [●] corresponding to the appropriate correct option. If a sentence is free from error, blacken the circle [●] corresponding to "No Error" in the Answer Sheet.

73. The flower and the vine are growing well.  
(A) No error  (B) The flower  
(C) are growing well.  (D) and the vine

74. Forty minutes later James return to his family bearing an important piece of news.  
(A) No error  (B) Forty minutes later  
(C) bearing an important piece of news.
75. Tutankhamun’s death mask is still unburnished after thirty four centuries.
   (A) Tutankhamun’s death mask
   (B) after thirty four centuries.
   (C) is still unburnished       (D) No error

76. I jumped with the opportunity of going to Kashmir.
   (A) No error    (B) I jumped
   (C) of going to Kashmir. (D) with the opportunity

Directions:
In the following Four Questions, the 1st and the last part of a sentence are numbered 1 and 6. The rest of
the sentence is split into four parts and named P, Q, R and S. These four parts are not given in their
proper order. Read the sentence and find out which of the four combinations is correct. Then find the
correct answer and indicate it in the Answer Sheet.

77. 1. A social network is
     P. provides a clear way of analyzing
     Q. a set of actors and the
     R. a social structure made up of
     S. dyadic ties between these actors
     6. the structure of whole social entities.
   (A) RQSP       (B) SPRQ
   (C) PQRS       (D) QSPR

78. 1. Some people seem to imagine
     P. and that when you have filled it with anything
     Q. and it becomes empty
     R. that the human mind is like a bottle
     S. you pour it out again
     6. as it was before
   (A) PQRS       (B) PRSQ
   (C) RPSQ       (D) RSQP

79. 1. The pilgrimage to Mecca
     P. giving alms
     Q. recognizing Allah as the only God
     R. is one of the five religious duties of each Muslim
     S. along with praying five times a day
     6. and fasting four weeks once a year.
   (A) RQPS       (B) SQRP
   (C) SPQR       (D) RSQP

80. 1. England’s Cash Webb
     P. with her resolution
     Q. to make a sponge cake every day for a year
     R. hit the headlines in January
     S. and give it to a friend, family member or stranger
     6. just to make them smile.
   (A) SPRQ       (B) RQSP
   (C) SRPQ       (D) RPQS

Directions:
In the following Four 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 out of the
circle and indicate it by blackening the appropriate
circle [●] in the Answer Sheet.

81. I have no _____ riches.
   (A) desire to        (B) desire for
   (C) desirous of     (D) desire of

82. A warm reception was _____ him.
   (A) given for       (B) allied to
   (C) allotted to     (D) accorded to

83. The doctor _____ the woman that her son would recover.
   (A) assumed       (B) assured
   (C) ensured       (D) insured

84. He is only an _____ director in the organization but he does his work sincerely.
   (A) honour         (B) honorific
   (C) honorary       (D) honourable

Test Form No. 1089653
Directions:
In the following Two Questions, a sentence has been given in Direct/Indirect Speech. Out of the four alternatives suggested, select the one which best expresses the same sentence in Indirect/Indirect Speech and mark your answer in the Answer Sheet.

85. The maid confessed to the police that it was she who had taken the diamond ring.
(A) The maid said, "I have stolen the diamond ring."
(B) The police were told, "I have taken the diamond ring."
(C) The maid told the police, "It is I who have taken the diamond ring."
(D) The maid said, "It is I who took the diamond ring."

86. My father said to me, "Go now".
(A) My father ordered to go now.
(B) My father ordered me to go then.
(C) My father ordered me to go now.
(D) My father ordered me to go later.

Directions:
In the following Four Questions, out of the four alternatives, choose the one which best expresses the meaning of the given word and mark it in the Answer Sheet.

87. Malady
(A) Lady
(B) Parody
(C) Disease
(D) Melody

88. Luxuriant
(A) Lovely
(B) Lush
(C) Class
(D) Luxurious

89. Despair
(A) Distress
(B) Hopeless
(C) Disrupt
(D) Discourage

90. Languid
(A) Luxurious
(B) Lively

(C) Lethargic
(D) Spirited

Directions:
In the following Four Questions, four words are given in each question, out of which only one word is correctly spelt. Find the correctly spelt word and mark your answer in the Answer Sheet.

91. Find the correctly spelt word :
(A) Diminuitive
(B) Diminutive
(C) Dimenuitive
(D) Diminuitive

92. Find the correctly spelt word :
(A) Bougenvillea
(B) Bouganvella
(C) Bougainvilla
(D) Bougainvillea

93. Find the correctly spelt word :
(A) Occurrence
(B) Occurance
(C) Occurance
(D) Occurrence

94. Find the correctly spelt word :
(A) Courteus
(B) Courtious
(C) Courteous
(D) Courtoeus

Directions:
In the following Four Questions, four alternatives are given for the Idiom/Phrase underlined. Choose the alternative which best expresses the meaning of the Idiom/Phrase and mark it in the Answer Sheet.

95. A Wild Goose Chase
(A) a baseless effort
(B) a desperate effort
(C) a good effort
(D) a useless effort

96. To eat humble pie.
(A) to have a low estimate of oneself
(B) to pretend to be humble
(C) to act apologetically
(D) to starve

Test Form No. 106
97. Men like Vidyasagar and Bhagat Singh are the salt of the earth.
   (A) famous men (B) ideal men
   (C) hardworking men (D) makers of the earth

98. There was a definite element of fabrication in the story, but he believed the account hook, line and sinker.
   (A) not wholly (B) hardly
   (C) completely (D) a little bit

Directions:
In the following Two Questions, a sentence has been given in Active/Passive Voice. Out of the four alternatives suggested, select the one which best expresses the same sentence in Passive/Active Voice and mark your answer in the Answer Sheet.

99. Was the question answered?
   (A) Were they answering the question?
   (B) Did the question get answered?
   (C) Was the answer to the question given?
   (D) Did they answer the question?

100. He may have left a message for me.
     (A) A message may have been left for me.
     (B) He might have left a message for me.
     (C) A message might be left for me by him.
     (D) A message may have been left for me by him.
PART-III : QUANTITATIVE APTITUDE (भाग-III ; संख्यात्मक अभिव्यक्ति)

Directions :
Read it carefully and answer Five questions.
Total cost of production of a firm is ₹ 250 lakh.
Following pie-chart shows the percentage of costs of production in different purposes.
Letters A, B, C, D represent the following :
A = Cost of raw materials
B = Cost of packing materials
C = Cost of labour
D = Maintenance cost

निदेश : इसे ध्यानपूर्वक पढ़े और दिए गए 5 प्रश्नों का
उत्तर दें।
एक फर्म के उत्पादन की कुल लागत ₹ 250 लाख है।
पीयूसिंग चार्ट में विभिन्न प्रयोजनों में
उत्पादन लागत की प्रतिशतता दर्शाई गई है।
अक्षर A, B, C, D निम्नलिखित को निर्देशित करते हैं :
A = कच्चे माल की लागत
B = पैकिंग सामग्री की लागत
C = लॉन की लागत
D = अनुसरण लागत

101. If the cost of production doubles in a period of 3 years, then the corresponding maintenance cost in rupees will be
यदि वर्षों में उत्पादन लागत दुगुनी हो जाती है, तो
tदोगुनी अनुसरण लागत कितने रुपए होगी?
(A) ₹75 lakh / ₹75 lakh
(B) ₹125 lakh / ₹125 lakh
(C) ₹12.5 lakh / ₹12.5 lakh
(D) ₹125 lakh / ₹125 lakh

102. Cost of packing materials and raw materials together amounts to
पैकिंग सामग्री और कच्चे माल की कुल मिलाकर लागत
kितनी है?
(A) ₹175 lakh / ₹175 lakh
(B) ₹137.5 lakh / ₹137.5 lakh

103. If the production increases to five times of the present cost, then the percentage increase of the cost is
यदि उत्पादन वर्तमान लागत का पाँच गुना बढ़ जाता है,
तो लागत वृद्धि की प्रतिशतता है
(A) 400% (B) 50%
(C) 300% (D) 500%

104. If the total maintenance cost increases from ₹125 lakh to ₹50 lakh, then the percentage increase of the
maintenance cost is
यदि कुल अनुसरण लागत ₹125 लाख से बढ़कर ₹50
लाख हो जाती है, तो अनुसरण लागत में वृद्धि की
प्रतिशतता है
(A) 75% (B) 300%
(C) 25% (D) 400%

105. If the packing cost increases by 2%, then the packing cost will be
यदि पैकिंग लागत 2% बढ़ जाती है, तो नई जीवन
लागत कितनी है?
(A) ₹5 lakh/₹5 lakh
(B) ₹63.75 lakh/₹63.75 lakh
(C) ₹ 1.25 lakh/₹1.25 lakh
(D) ₹62.5 lakh/₹62.5 lakh

106. One-fifth of half of a number is 20. Then 20
that number is
किसी संख्या के आधे का पौफांचा हिस्सा 20 है।
संख्या का 20% है
(A) 40 (B) 80
(C) 60 (D) 20

Directions :
Study the following histogram and answer the following questions:

Test Form No. 10
107. The percentage of students securing marks less than 50 is

50 से कम अंक प्राप्त करने वाले विद्यार्थियों की प्रतिशतता है

(A) 28 \frac{4}{7} \%  
(B) 27 \frac{5}{7} \%
(C) 23 \frac{13}{21} \%  
(D) 47 \frac{13}{21} \%

108. The no. of students securing marks in the range 90 - 100 is

90 - 100 के बीच अंक प्राप्त करने वाले विद्यार्थियों की संख्या है

(A) 40  
(B) 30
(C) 20  
(D) 10

109. The range of marks obtained by maximum no. of students is

अधिकतम विद्यार्थियों द्वारा प्राप्त अंक निम्नलिखित में से किसके बीच है?

(A) 50 - 60  
(B) 60 - 70
(C) 80 - 90  
(D) 30 - 40

110. The total no. of students on whom this survey was made is

उन विद्यार्थियों की कुल संख्या कितनी है जिन पर यह

111. A discount series of 10%, 20% and 40% is equal to a single discount of 10%, 20% and 40% की छूट मूल्यालीकरण कितनी एकल छूट के बराबर है?

(A) 50%  
(B) 60%
(C) 60.28%  
(D) 56.8%

112. AB is a diameter of a circle having centre at O. P is a point on the circumference of the circle. If \( \angle POA = 120^\circ \), then measure of \( \angle PBO \) is

AB एक केंद्र के वृत्त का व्यास है, जिसका केंद्र O है। P वृत्त की परिधि पर एक विन्दु है यदि \( \angle POA = 120^\circ \), तो \( \angle PBO \) का माप है

(A) 70^\circ  
(B) 60^\circ
(C) 68^\circ  
(D) 75^\circ

113. Average age of seven persons in a group is 30 years, the average age of five persons of this group is 31 years. What is the average age of the other two persons in the group?

एक ग्रुप में सात व्यक्तियों की औसत आयु 30 वर्ष है, उस ग्रुप के पाँच व्यक्तियों की औसत आयु 31 वर्ष है। ग्रुप के अन्य दो व्यक्तियों की औसत आयु कितनी है?

(A) 26 years / 26 वर्ष  
(B) 55 years / 55 वर्ष
(C) None of these / इनमें से कोई नहीं
(D) 15 years / 15 वर्ष

114. The LCM of two numbers is 12 times their HCF. The sum of the HCF and LCM is 403. If one of the number is 93, then the other is

दो संख्याओं का लघुतम समापवर्तक उनके महत्तम समापवर्तक का 12 गुना है। महत्तम समापवर्तक और लघुतम समापवर्तक का योग 403 है। यदि उनमें से एक
115. In 2 kg mixture of copper and aluminium, 30% is copper. How much aluminium powder should be added to the mixture so that the proportion of copper becomes 20%?

(A) 1000 gms / ग्राम (B) 800 gms / ग्राम
(C) 900 gms / ग्राम (D) 1200 gms / ग्राम

116. A man spends his three months income in four months time. If his monthly income is ₹1,000, then his annual savings is

(A) ₹9,000 (B) ₹4,000
(C) ₹6,000 (D) ₹3,000

117. If the angles of a triangle are in the ratio 2 : 3 : 5, then the measure of the least angle of the triangle is

(A) 90° (B) 36°
(C) 20° (D) 18°

118. A man rows to a place 60 km distant and back in 13 hours 30 minutes. He finds that he can row 5 km with the stream in the same time as he can row 4 km against the stream. Find the rate of the stream.

(A) 20 km/hr 8 फि.मिटी. प्रति घंटा (B) 10 km/hr 10 फि.मिटी. प्रति घंटा
(C) 1 km/hr 1 फि.मिटी. प्रति घंटा (D) 1 km/hr 1 फि.मिटी. प्रति घंटा

119. 15 men can finish a work in 20 days, however it takes 24 women to finish it in 20 days. If 10 men and 8 women undertake to complete the work, then they will take

(A) 10 days / 10 दिन (B) 30 days / 30 दिन
(C) 20 days / 20 दिन (D) 15 days / 15 दिन

120. BE, CF are the two medians of ΔABC and G is their point of intersection. EF cuts AG at O. Ratio of AO : OG is equal to

(A) 2 : 3 (B) 1 : 3
(C) 3 : 1 (D) 1 : 2

121. If \[ \frac{a + 1}{a} = -1, \] then the value of

\[ (1-a+a^2)(1+a-a^2) \]

is

(A) 1 (B) -4
(C) 0 (D) 4
122. The weight of a container completely filled with water is 2.25 kg. The container weighs 0.77 kg when its 0.2 part is filled with water. The weight (in kg) of the container when 0.4 part of it is filled with water, is

(A) 0.74  (B) 0.40
(C) 1.14  (D) 1.88

123. The time required for a sum of money to amount to four times itself at 15% simple interest p.a. will be

(A) 15 years / वर्ष  (B) 30 years / वर्ष
(C) 20 years / वर्ष  (D) 10 years / वर्ष

124. ABC is a triangle in which ∠A = 90°. Let P be any point on side AC. If BC = 10 cm, AC = 8 cm and BP = 9 cm, then AP =

ABC एक समकोण है जिसमें ∠A = 90° है, मान ले कि AC भुजा पर P कोई बिंदु है। यदि BC = 10 cm, AC = 8 cm और BP = 9 cm है, तो AP =

(A) $2\sqrt{3}$ cm  (B) $3\sqrt{5}$ cm
(C) $3\sqrt{5}$ cm  (D) $2\sqrt{5}$ cm

125. The value of $\sec^2 A(1 - \sin^2 A) - 2 \tan^2 A$ is

$\sec^2 A(1 - \sin^2 A) - 2 \tan^2 A$ का मान है

(A) 0  (B) 1
(C) 2  (D) ½

126. A man rows 12 km in 5 hours against the stream, the speed of current being 4 kmph. What time will be taken by him to row 15 km with the stream?

एक व्यक्ति प्रति घंटा में नाव से 12 कि.मी. की दूरी 5

127. Which one of the following is true?

(A) $\frac{7}{24} > \frac{1}{3} > \frac{3}{8} > \frac{5}{12}$  (B) $0.5 < \frac{2}{3} < \frac{3}{4} < \frac{16}{25}$
(C) $\frac{1}{2} > \frac{2}{3} > \frac{3}{4} > \frac{4}{5}$  (D) $0 > \frac{7}{17} > \frac{3}{7} > \frac{3}{5}$

128. If $x = \sec \theta + b \tan \theta$ and $y = \tan \theta + b \sec \theta$ (a ≠ b), then the value of $\frac{x^2 - y^2}{a^2 - b^2}$ is

यदि $x = \sec \theta + b \tan \theta$ और $y = \tan \theta + b \sec \theta$ (a ≠ b) है, तो $\frac{x^2 - y^2}{a^2 - b^2}$ का मान है

(A) 1  (B) 2
(C) $\frac{1}{2}$  (D) 0

129. A vendor purchased 40 dozen bananas for ₹2. Out of these 30 bananas were rotten and could be sold. At what rate per dozen should he sell remaining bananas to make a profit of 20%?

Test Form No. 10896
130. Arvind deposited a sum of money with a bank on 1 January, 2012 at 8% simple interest per annum. He received an amount ₹3,144 on 7th August, 2012. The money he deposited with the bank was

arbitrarily 1 January, 2012 to a bank in

8% annualised rate by 7th August, 2012. If the bank к the rate of interest, then the amount he received were

(A) ₹2,500  
(B) ₹3,000  
(C) ₹3,100  
(D) ₹3,080

131. Base of a prism of height 10 cm is square. Total surface area of the prism is 192 sq. cm. The volume of the prism is

10 cm. What is the surface area of the prism?

(A) 90 cm$^3$  
(B) 120 cm$^3$  
(C) 160 cm$^3$  
(D) 640 cm$^3$

132. ABCD is a cyclic quadrilateral, AB is the diameter of the circle. If $\angle ACD = 50^o$, the measure of $\angle BAD$ is

ABCD cyclic quadrilateral, AB diameter of the circle. The measure of $\angle ACD$ is $50^o$. What is the measure of $\angle BAD$?

(A) $50^o$  
(B) $130^o$  
(C) $140^o$  
(D) $40^o$

133. If $x = 5$, then the value of the expression

$x^2 - 2 + \frac{1}{x^2}$ is

(A) 24  
(B) 625  
(C) 576  
(D) 24

134. The radii of a sphere and a right circular cylinder are 3 cm each. If their volumes are equal, then curved surface area of the cylinder is

Assume $\pi = \frac{22}{7}$

(A) $\frac{3}{7}$ cm$^2$  
(B) $\frac{5}{7}$ cm$^2$  
(C) $\frac{6}{7}$ cm$^2$  
(D) $\frac{5}{7}$ cm$^2$

135. The average marks of 14 students was 71. It was later found that the marks of one of the students has been wrongly entered as 42 instead of 56 and of another as 74 instead of 32. What is the correct average?

14 students had the marks as 71. Later, it was found that one of the marks was wrongly recorded as 42 instead of 56. What is the correct average?

(A) 68  
(B) 67  
(C) 71  
(D) 69

136. $(x^3 + y^6)(x^3 - y^6)$ is equal to

$(x^3 + y^6)^2 - y^12$ is equal to

(A) $x^6 + y^12$  
(B) $x^6 - y^12$
137. Simplify
\[ \frac{\sqrt[3]{0.0625} + \sqrt[3]{0.008} + \sqrt{0.09} - 1}{\sqrt[3]{0.25} \cdot \sqrt[3]{0.5}} \]
(A) 2.4  (B) 0  (C) 1.25  (D) 1 / 5

138. A low land, 48 m long and 31.5 m broad is raised to 6.5 m deep. For this, earth is removed from a cuboidal hole, 27 m long and 18.2 m broad, dug by the side of the land. The depth of the hole will be
one of the following.
(A) 2 m  (B) 2.5 m  (C) 2.2 m  (D) 3 m

139. The value of \( \frac{\cos 0^\circ + \sin 45^\circ + \sin 30^\circ}{\sin 90^\circ - \cos 45^\circ + \cos 60^\circ} \)
\( \frac{\cos 0^\circ + \sin 45^\circ + \sin 30^\circ}{\sin 90^\circ - \cos 45^\circ + \cos 60^\circ} \) is
(A) 5 / 4  (B) 3 / 4  (C) 3 / 2  (D) 7 / 4

140. A can do half of a piece of work in 1 day, whereas B can do full. B can do half the work as C in 1 day. The ratio of their efficiencies of work is
(A) 2 : 4 : 1  (B) 2 : 1 : 4

141. If \( 5 \tan A = 4 \), then the value of \( \frac{5 \sin A - 3 \cos A}{\sin A + 2 \cos A} \) is
(A) 5 / 6  (B) 7 / 9  (C) 9 / 14  (D) 5 / 14

142. If \( 2 \sin^2 \theta - 3 \sin \theta + 1 = 0 \), being positive acute angle, then the values of \( \theta \) are
(A) 60°, 45°  (B) 30°, 90°  (C) 60°, 55°  (D) 45°, 50°

143. The length of two parallel chords of a circle of radius 5 cm are 6 cm and 8 cm in the same side of the centre. The distance between them is
(A) 1.5 cm  (B) 3 cm  (C) 1 cm  (D) 2 cm

144. Divide 27 into two parts so that 5 times the first and 11 times the second together equals to 195. Then ratio of the first and second parts is
(A) 2 : 7  (B) 3 : 2  (C) 17 : 10  (D) 5 : 4
145. After deducting a commission of 5%, a T.V. set costs Rs. 9,595. Its marked price is.

5% का कमीशन काटने के पश्चात, एक टी.वी. सेट का मूल्य 9,595 है। उसका अंकित मूल्य है?

(A) Rs. 10,000  (B) Rs. 10,074.75  
(C) Rs. 10,100  (D) Rs. 12,000

146. Ram, Rahim and Robert started a partnership business investing Rs. 30,000, Rs. 50,000 and Rs. 40,000 respectively. If they made an annual profit of Rs. 18,504, then the share of Rahim is.

सम, रहिम और रोबर्ट ने क्रमशः 30,000, 50,000 और 40,000 का निवेश करके एक साझेदारी कारोबार आरंभ किया। यदि उन्हें 18,504 का वार्षिक लाभ हुआ, तो उसमें रहिम का हिस्सा है?

(A) Rs. 7,170  (B) Rs. 7,510  
(C) Rs. 7,710  (D) Rs. 7,010

147. A right prism has triangular base. If v be the number of vertices, e be the number of edges and f be the number of faces of the prism. The value of \( \frac{v+e-f}{2} \) is.

एक संपर्क प्रिज्म का विभिन्न आधार है। यदि v प्रिज्म के शीर्षों की संख्या, e कोरों की संख्या और f फलकों की संख्या है, तो \( \frac{v+e-f}{2} \) का मान है?

(A) 10  (B) 4  
(C) 2  (D) 5

148. The sum of \( \frac{1}{x+y} \) and \( \frac{1}{x-y} \) is.

\( \frac{1}{x+y} \) और \( \frac{1}{x-y} \) का योग है?

(A) \( \frac{-2y}{x^2-y^2} \)  (B) \( \frac{2x}{y^2-x^2} \)  
(C) \( \frac{2x}{x^2-y^2} \)  (D) \( \frac{2y}{x^2-y^2} \)

149. A bag contains coins of Rs. 1, 50 paise and 25 paise in the ratio 2 : 3 : 5. If the total value of these coins is Rs. 228, then the number of 50 paise coins in that bag was.

एक बैग में Rs. 1, 50 पैसे और 25 पैसे के सिक्के का अनुपात 2 : 3 : 5 है। यदि इन सिक्कों का कुल मूल्य Rs. 228 है, तो उस बैग में 50 पैसे के सिक्के की संख्या थी?

(A) 144  (B) 124  
(C) 112  (D) 96

150. If \( x = 2, y = 1 \) and \( z = -3 \), then \( x^3 + y^3 + z^3 - 3xyz \) is equal to.

यदि \( x = 2, y = 1 \) और \( z = -3 \) है, तो \( x^3 + y^3 + z^3 - 3xyz \) कितने बराबर है?

(A) 0  (B) 8  
(C) 6  (D) 2
PART-IV : GENERAL AWARENESS (भाग-IV : सामान्य ज्ञानकारी)

151. When did India become a fully Sovereign Democratic Republic?
भारत पूर्ण संवृद्ध विश्वविद्यालयीय गणतंत्र कब बना?
(A) 26th November, 1951
(B) 26th November, 1930
(C) 26th January, 1949
(D) 26th November, 1949

152. The hard enamel layer of teeth is
दोंते की कड़ी इलेमेन पत्र कब होती है?
(A) Calcium hydroxide
कैल्सियम हायड्रोक्साइड
(B) Calcium phosphate
कैल्सियम फार्फेक्ट
(C) Calcium oxide
कैल्सियम ऑक्साइड
(D) Calcium hydroxyapatite
कैल्सियम हाइड्रोक्सी एपोटाइट

153. The two components of an eco-system are
पृथक्कतिकी तंत्र के दो घटक कौन से हैं?
(A) Plants and animals
पौधे और जीव
(B) Biotic and abiotic
जैविक और अजैविक
(C) Plants and light
पौधे और खाद्य
(D) Weeds and micro-organisms
खपतवाद और सुस्तजीव

154. The most stable measure of central tendency is
केंद्रीय प्रवृत्ति का स्थिर नाप क्या है?
(A) Mean
माध्य
(B) Mode
मॉडल

155. According to which Article, State Legislative Council can be created or abolished?
किस अंशुठार के अंतर्गत, राज्य संसद बनाई या सामान्य बना सकती है?
(A) Article 168
अंशुठार 168
(B) Article 169
अंशुठार 169
(C) Article 167
अंशुठार 167
(D) Article 170
अंशुठार 170

156. Of the following Rapeseed belongs to
रापस्की किसिम किसी में से किस संबंधित होता है?
(A) Pepper / कालीमिटा
(B) Linseed / अलसी
(C) Mustard / सरसों
(D) Coffee / कॉफ़ी

157. The resistance of an ideal voltmeter is
अनि का वोल्टमीटर की प्रतिरोधिता कितनी होती है?
(A) infinite / अनिन्य
(B) high / उच्च
(C) zero / शून्य
(D) low / निम्न

158. An electronic path, that sends signals from one part of computer to another is
कूम्बटर के एक भाग से दूसरे भाग में सिग्नल भेजने वाले इलेक्ट्रॉनिक पथ को क्या कहते है?
(A) Logic Gate
लॉजिक गेट
(B) Serial Port
सीरियल पोर्ट
(C) Modem
मोडम
(D) Bus
बस

159. Television was invented by
टेलीविजन का आविष्कार किसने किया था?
(A) J.L. Baird
जे.एल. बेर्ड
(B) R.A. Millikan
आर.ए. मिल्लिकन
(C) Louis Braille
लूई ब्रेल
(D) Lawrence
लॉरेंस

Test Form No. 1089655
160. Reserve Bank of India was nationalised in 1949. Which year was it in 1948?
   (A) 1949  (B) 1948
   (C) 1947  (D) 1945

161. Which of the following works on the basis of conservation of linear momentum?
   (A) Helicopter / हेलीकॉप्टर  (B) Jet / जेट
   (C) Rocket / रॉकेट  (D) Aeroplane / विमान

162. In marine whales, the limbs are modified as
   (A) Flappers / फ्लेपर  (B) Grippers / ग्रिपर
   (C) Slippers / स्लीपर  (D) Flippers / फ्लिपर

163. Penicillin was discovered by
   (A) Louis Pasteur  (B) Alexander Fleming
   लूई पास्तर  अलेक्जांडर फ्लेमिंग
   (C) Ian Fleming  (D) Edward Jenner
   ईयान फ्लेमिंग  एडवर्ड जेनर

164. A defect of vision in which the points in one plane of an object appear in focus while those in another plane are out of focus is called
   (A) Myopia  (B) Hypermetropia
   नीक्ट्रीप्टिक  डीपरेंट्रीप्टिक
   (C) Astigmatism  (D) Distortion
   अबिन्दुक्तता  विकृति

165. To whom did Allauddin Khilji entrust the mission to conquer South?
   डलीय विजय कराने का मिशन अलाउद्दीन खिलजी के किसे सौंपा?
   (A) Ulugh Khan  (B) Khizr Khan
   उल्घ खान  खिजर खान
   (C) Malik Kafur  (D) Shaji Malik
   मलिक कफर  शाजी मलिक

166. Mercury thermometer was invented by
   पारद मर्विमीटर का आविष्कार किसने किया था?
   (A) Galileo  (B) Priestley
   गालिलियो  प्रीस्टली
   (C) Newton  (D) Fahrenheit
   न्यूटन  फाहरेंसियट

167. Amjad Ali Khan is associated with which of the following musical instruments?
   अमजद अली खान निम्नलिखित में से किस संगीत बादश से संबंध है?
   (A) Veena  (B) Violin
   वीणा  वीलिन
   (C) Sarod  (D) Sitar
   सरोड  सितार

168. Which of the following is observed as Sports Day every year?
   निम्नलिखित में से किस दिन प्रतिवर्ष खेल दिखाया जाता है?
   (A) 2 October / अक्टूबर  (B) 26 July / जुलाई
   (C) 22 April / अप्रैल  (D) 29 August / अगस्त

169. The Earth is nearest to the Sun on
   किस दिन पृथ्वी सूर्य के सबसे निकट होती है?
   (A) 3 January / जनवरी  (B) 23 September / सितंबर
   (C) 21 March / मार्च  (D) 4 July / जुलाई

170. A sufficiently large scale map indicating the detailed surface features of an area including relief is called
   स्पष्टपत्र विस्तार किया जाने वाला एक मापदंड द्वारा वर्णित पृथ्वी के सतही विशेषताओं और सरोवरों का मापित पृथ्वी मृदु रेन्डरिंग का निर्माण होता है?
171. Vitamin which provides immunity
कौन सा विटामिन प्रतिरक्षा प्रदान करता है?
(A) K (B) C (C) A (D) E

172. Which of the following is the best indicator of SO$_2$
pollution?
निम्नलिखित में से कौन सा SO$_2$ प्रदूषण का सर्वाधिक सूचक है?
(A) Pteridophyte  (B) Algae शीवाल (C) Lichen लाइकेन (D) Bryophyte ब्रायोफाइट

173. Respiration is controlled by ______part of brain.
श्वास का नियंत्रण मस्तिष्क के किस भाग से किया जाता है?
(A) Medulla Oblongata मेडियल ओब्लोंगेटा (B) Olfactory Lobes प्राण पाति (C) Cerebellum अनुश्रसितक (D) Hypothalamus अध्येतक

174. The Great Bath was found at
विशाल स्नानागर (बाथ बाथ) कहाँ मिला था?
(A) Mohenjodaro (B) Chanhu-daro मोहेंजोदारो चांहुदारो

175. Who was the first to use the term "Micro" and "Macro" in Economics in 1933?
1933 में अर्धशास्त्र में "माइक्रो" और "माक्रो" शब्द का प्रयोग सर्वप्रथम किसने किया था?
(A) Ragnar Frisch / रगनर फ्रिश (B) James Tobin / जैम्स टॉबिन (C) Gurly / गूरली (D) I. Fischer / आई. फिशर

176. Which country earned the title "The Queen of Seas"?
किस देश ने "समुद्र की रानी" की उपाधि प्राप्त की?
(A) Italy / इटली (B) France / फ्रांस (C) Germany / जर्मनी (D) Britain / ब्रिटेन

177. Which of the following species is locally extinct in India?
निम्नलिखित में से कौन सी प्रजाति भारत में स्थानीय रूप से विलुप्त हो गई है?
(A) Siberian Crane साइबेरियाई सारस (B) The Gyp's vulture जिस्स वन्धुर (C) Forest Owlet जंगली उड़ूक (D) White Bellied Heron सफेद पेट वाले बैरुड़े

178. Aggregate Monetary Resources is
संकल्प मूल्यक संसाधन क्या है?
(A) M2 (B) M4 (C) M1 (D) M3

179. India's 1st Hi-Speed Rural Broadband Network been commissioned in a district of
भारत का प्रथम हाइ-स्पीड ग्रामीण ब्रॉडबांड नेटवर्क
(A) (B) (C) (D)
180. Centre for Ecological Sciences is situated at
(A) Bengaluru / बेंगालूरू (B) Allahabad / इलाहाबाद
(C) Karnal / कर्नाल (D) New Delhi / नई दिल्ली

181. When is Human Rights Day celebrated?
(A) 9th Dec. (B) 10th Oct.
9 दिसंबर 10 अक्टूबर
(C) 12th Dec. (D) 10th Dec.
12 दिसंबर 10 दिसंबर

182. The last dynasty of the Delhi Sultanate was the
(A) Lodhi dynasty (B) Slave dynasty
लोदी वंश गुलाम वंश
(C) Syed dynasty (D) Khilji dynasty
सैयद वंश खिलजी वंश

183. What is Hawala?
(A) Full details of a subject
किसी विषय का पूर्ण विवरण
(B) Tax evasion
कर-बंधन
(C) Illegal trading of shares
शेयरों का अवैध व्यापार
(D) Illegal transactions of foreign exchange
विदेशी मुद्रा का अवैध कारोबार

184. The first National Park of India is
(A) Corbett National Park

185. Breath analysers used by police to test drunken
drivers work on the chemical basis of
(A) Precipitation reactions / अवशेषण अभिक्रिया
(B) Complexation reactions / संयुक्त अभिक्रिया
(C) Acid-base reactions / अम्ल-क्षार अभिक्रिया
(D) Redox reactions / रोधक्रिया अभिक्रिया

186. The World Environment Day is celebrated on
(A) June 16 / 16 जून (B) June 5 / 5 जून
(C) April 7 / 7 अप्रैल (D) August 6 / 6 अगस्त

187. Who was the first Delhi Sultan to break the power of the
Turkish nobles known as the Chahalgani or the Forty?
(A) Iltutmish इल्तुमिश (B) Qutb-ud-Din Aibak कुटबुद्दीन एबक
(C) Razia रजिया (D) Balban बलबन

188. There are only two metals that are non-silver in
colour, they are
(A) कोण सी दो धातुयें हैं जो सिल्वर रंग की नहीं होती?

Test Form No. 1089653
189. The system in which the few govern many is known as
(A) Plutocracy / प्लूटोक्रेसी (B) Autocracy / एटोक्रेसी
(C) Oligarchy / ऑलिगरक्रेसी (D) Monarchy / राजवंश

190. The lowest temperature is recorded by
(A) Maximum reading thermometer अधिकतम प्रतिमा थंडमीटर (B) Minimum reading thermometer न्यूमिन मिनीमा थंडमीटर
c (C) Mercurial thermometer पार्द-थंडमीटर (D) Alcohol thermometer एल्कोहॉल थंडमीटर

191. ICMP is used for
ICMP का प्रयोग किसलिए किया जाता है?
(A) Multicasting मॉल्टीकैंस्टिंग (B) Forwarding फॉरवर्डिंग
c (C) Error reporting चालीसिंग (D) Addressing एड्रेसिंग

192. Who is the founder of Homeopathy?
hोमेयॉपेथी के संस्थापक कौन है?
(A) Lainnec (B) Wakesman

193. Which gas is responsible for depletion of ozone layer around earth which protect us from harmful ultra-violet rays?
हालिकारक परामृत बर्मी से रक्षा करने वाली भूमि के चारों और मौजूद ओजोन पर्यंत के क्षय का कारण कौन सी गैस है?
(A) Oxygen ऑक्सीजन (B) Nitrogen नाइट्रोजन
c (C) Nitrogen oxide नाइट्राइड ऑक्साइड (D) Chlorofluoro carbons क्लोरोफ्लूरो कार्बन

194. Which scientist wrote a book called "A Brief History of Time"?
"ए ब्रीफ हिस्ट्री ऑफ टाइम" नामक पुस्तक किस वैज्ञानिक ने लिखी?
(A) Stephen Hawking / स्टीफन हॉकिङ (B) J.J. Baird / जे.जे. बेर्ड
c (C) Edward Jenner / एडवर्ड जेनर (D) Pasteur / पास्तर

195. Who was the first Deputy Prime Minister of India?
भारत के प्रथम उप-प्रधानमंत्री कौन थे?
(A) Sardar Vallabhbhai Patel सरदार वल्लभभाई पटेल (B) Gulzarilal Nanda गुल्जारीलाल नांदा
c (C) Maulana Abul Kalam Azad मौलाना अबुल कलाम आज़ाद (D) Jawaharlal Nehru जवाहरलाल नेहरू

196. A plane glass slab is kept over coloured letters, the letter which appears least raised is
जब रंगीन अक्षरों पर समतल काठ की पट्टी रखी जाती है,
(A) Lainnec (B) Wakesman

Test Form No. 1089653
197. Where is Brabourne Stadium located?
(A) Jamshedpur
(B) Kolkata
(C) Mumbai
(D) Cuttack

198. Which is the final Appellate Court of Justice?
(A) District Court
(B) High Court
(C) Civil Court
(D) Supreme Court

199. Which of the following regulates the working of share market in India?
(A) MRTP Act
(B) SEBI
(C) BIFR
(D) FERA

200. Mass number is the sum of
(A) Electrons and neutrons
(B) Protons and neutrons