

GOVERNMENT OF MIZORAM
PRINTING & STATIONERY DEPARTMENT

COMPETITIVE EXAMINATION FOR RECRUITMENT TO
THE POST OF DRIVER (PE)
(SEPTEMBER-2026)

PAPER-II
(SIMPLE ARITHMETIC & GENERAL INTELLIGENCE &
REASONING)

Full Marks : 200
Time Allowed : 3 Hours

Signature of Invigilator _____

CODE :

(For official use)

SUBJECT	MARK CARRIED BY EACH QUESTION / TOPIC	NO. OF CORRECT ANSWERS	MARKS OBTAINED
Simple Arithmetic	2		
General Intelligence & Reasoning	2		
TOTAL			

Signature of Examiner : _____

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All questions carry equal mark of 2. Attempt all questions.

Put a tick (✓) mark against the correct answer in the space given in each question.

If a candidate gives more than one answer to one question, it will be treated as wrong answer even if one of the given answers happens to be correct.

SIMPLE ARITHMETIC - 100 MARKS

1. $\left[5 \times \left\{ \frac{12 + 24}{2} \right\} \right] \times 10 = ?$

- | | |
|----------------|-----|
| (a) 800 | () |
| (b) 850 | () |
| (c) 880 | () |
| (d) 900 | () |

2. 42% of $2150 \div x = \sqrt{225} \div \sqrt{25}$ The value of x is?

- | | |
|----------------|-----|
| (a) 203 | () |
| (b) 301 | () |
| (c) 405 | () |
| (d) 504 | () |

3. The sum of the factors of 96 is:

- | | |
|----------------|-----|
| (a) 224 | () |
| (b) 239 | () |
| (c) 252 | () |
| (d) 264 | () |

4. The difference between two numbers is 3 and the difference between their squares is 39. Then the sum of two numbers is?

- | | |
|---------------|-----|
| (a) 13 | () |
| (b) 11 | () |
| (c) 10 | () |
| (d) 8 | () |

5. $5\frac{2}{3} - 4\frac{3}{4} + 6\frac{1}{3} = \frac{11}{4} + ?$

- | | |
|----------------|-----|
| (a) 3 | () |
| (b) 4.5 | () |
| (c) 6 | () |
| (d) 7.5 | () |

6. The sum of four consecutive odd numbers A, B, C and D is 32. Then the sum of their square is?
- (a) 231 ()
- (b) 249 ()
- (c) 263 ()
- (d) **276** ()
7. Profit after selling a commodity for ₹425 is the same as loss after selling it for ₹355. Find the cost price of the commodity?
- (a) 410 ()
- (b) 400 ()
- (c) **390** ()
- (d) 380 ()
8. A trader sells 85 m of cloth for ₹8,925 at the profit of ₹15/m of cloth. What is the cost price of 1 m of cloth?
- (a) **₹90** ()
- (b) ₹95 ()
- (c) ₹100 ()
- (d) ₹105 ()
9. A shopkeeper sold a laptop for ₹44,000 and he lost a particular amount. When he sold another laptop of the same type at ₹50,000 his gain was double the former loss. What was the cost price of each laptop?
- (a) ₹44,000 ()
- (b) ₹45,000 ()
- (c) **₹46,000** ()
- (d) ₹47,000 ()
10. Ashima bought a new saree for ₹4800 and spent ₹1200 on it embroidery. She sold the saree for ₹7200. Her gain percent is:
- (a) 25% ()
- (b) **20%** ()
- (c) 15% ()
- (d) 10% ()
11. A number when divided by 899 gives a remainder 63. If the same number is divided by 29. The remainder will be:
- (a) **5** ()
- (b) 8 ()
- (c) 13 ()
- (d) 17 ()
12. Three students contested an election and received 1000, 5000 and 10000 votes, respectively. What is the percentage of the total votes the winning students gets?
- (a) 63.5% ()
- (b) 69.2% ()
- (c) 66.66% ()
- (d) **62.5%** ()

13. 'A', 'B' and 'C' are three consecutive even integers such that four times 'A' is equal to three times 'C'. What is the value of 'B'?
- (a) 10 ()
- (b) 14** ()
- (c) 12 ()
- (d) 16 ()
14. A man losses 20% of his money. After spending 25% of the remaining, he has ₹480 left. What is the amount of money he original had?
- (a) ₹600 ()
- (b) ₹720 ()
- (c) ₹800** ()
- (d) ₹840 ()
15. The number of boys in a school is 8% more than the total number of girls in the school. What is the respective ratio of the total number of boys to the total number of girls in the school?
- (a) 27: 25** ()
- (b) 5: 4 ()
- (c) 23: 22 ()
- (d) 9: 8 ()
16. Aldrin spent ₹44,668 on her air tickets, ₹56,732 on buying gifts for the family members and the remaining 22% of the total amount she had as cash with her. What was the total amount?
- (a) ₹1,30,000** ()
- (b) ₹1,01,400 ()
- (c) ₹1,47,000 ()
- (d) ₹1,50,000 ()
17. The average of 28 numbers is 172. Later it is realized that by mistake 3 numbers are taken as 230, 190, 25 instead of 196, 165 and 140 respectively. Find the actual average?
- (a) 173 ()
- (b) 174** ()
- (c) 175 ()
- (d) 176 ()
18. The average of 30 results is 20 and the average of 20 results is 30. What is the average of all the results?
- (a) 30 ()
- (b) 29 ()
- (c) 25 ()
- (d) 24** ()
19. The average weight of a group of students is 45 kg. If the average weight of 35 students in the group is 42 kg, and the average weight of the remaining students is 50 kg. How many students are there in the group?
- (a) 54 ()
- (b) 55 ()
- (c) 56** ()
- (d) 57 ()

20. The average expenditure of a man for the first four months is ₹2500 and for the next five months is ₹3500 and for the remaining year is ₹3000. If he save ₹5500 that year then find the average monthly income?
- (a) ₹3000 ()
(b) ₹3500 ()
(c) ₹4000 ()
(d) ₹4500 ()
21. Two numbers are respectively 25% and 37% less than the third number. Find the ratio between the two numbers?
- (a) 25: 21 ()
(b) 24: 19 ()
(c) 22: 23 ()
(d) 27: 29 ()
22. The ratio of first to second number is 2: 3 and ratio of second to third number is 5: 8. Sum of all three numbers is 1176. Find the third number.
- (a) 476 ()
(b) 576 ()
(c) 446 ()
(d) 546 ()
23. Samuela and Micky started a business initially with ₹5,100 and ₹6,600 respectively. If the total profit is ₹2,730. What is Samuela's share in the profit?
- (a) ₹ 1,180 ()
(b) ₹ 1,160 ()
(c) ₹ 1,200 ()
(d) ₹ 1,190 ()
24. If the ratio of $a : b$ is 2: 3, the ratio of $b : c$ is 4: 5 and the ratio of $c : d$ is 6: 5. If d is 100. The value of a is:
- (a) 52 ()
(b) 58 ()
(c) 64 ()
(d) 70 ()
25. Three numbers are in the ratio 7: 8: 10. If the sum of their squares is 1917, then find the numbers.
- (a) 21, 32, 40 ()
(b) 28, 32, 40 ()
(c) 21, 25, 30 ()
(d) 21, 24, 30 ()
26. If two successive discount of 4% and 5% are given, find the total discount percentage given.
- (a) 8.8% ()
(b) 9% ()
(c) 9.8% ()
(d) 10% ()

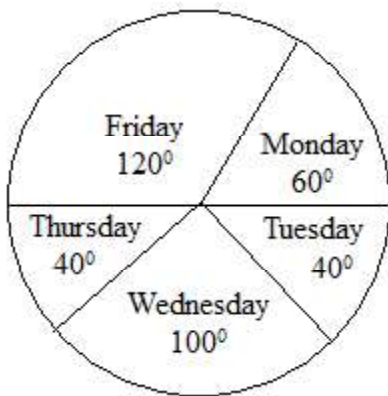
27. Humi could not decide between discount of 30% or two successive discounts of 25% and 5%, both given on shopping of ₹3,840. What is the difference between both the discounts?
- (a) ₹44 ()
(b) ₹48 ()
(c) ₹42 ()
(d) ₹45 ()
28. The compound interest on ₹33,280 at 25% per annum for 18 months, compounded half yearly is:
- (a) ₹13,285 ()
(b) ₹13,725 ()
(c) ₹14,105 ()
(d) ₹14,465 ()
29. Binod invested ₹14,000 in ICCI bank at simple interest. If the difference between interests obtained at the end of 3 years and the end of 5 years is ₹1,960, then what is the rate of interest offered by the bank?
- (a) 5% ()
(b) 6% ()
(c) 7% ()
(d) 8% ()
30. The difference between CI and SI on a certain sum of money at 10% per annum for 3 years is ₹1302. Find the sum of money invested.
- (a) ₹42,000 ()
(b) ₹43,600 ()
(c) ₹45,000 ()
(d) ₹46,400 ()
31. If $47a + 47b = 5452$ then what is the average of a and b .
- (a) 47 ()
(b) 50 ()
(c) 55 ()
(d) 58 ()
32. R can do a piece of work in 48 days and S can do it in 16 days. How many time will they together take to complete half of the work.
- (a) 4 ()
(b) 6 ()
(c) 8 ()
(d) 10 ()

33. A can do one-fourth of the work in 5 days. B can do 60% of the same work in 9 days. Then total time taken to complete the the work if both of them work together.
- (a) $\frac{60}{11}$ days ()
- (b) $\frac{60}{9}$ days ()
- (c) $\frac{60}{7}$ days ()
- (d) $\frac{60}{13}$ days ()
34. Two pipes A and B can fill a cistern in 10 minutes and 15 minutes respectively. Both fill pipes are opened together, but at the end of 3 minutes, 'B' is turned off. How much time will the cistern take to fill?
- (a) **8 min** ()
- (b) 7 min ()
- (c) 6 min ()
- (d) 5 min ()
35. The distance between the two places is x km and the total time taken by the person to cover this distance is 1 hr 35 min. If the speed of the person is 240 km/hr, then find the value of x .
- (a) 400 km ()
- (b) **380 km** ()
- (c) 360 km ()
- (d) 340 km ()
36. A person arrives at his school 5 minutes late if he walks with a speed of 6 km/h, but he arrives 10 minutes before the scheduled time if he walks with a speed of 7 km/h. Find the distance of his school from his house (in km).
- (a) 13.5 km ()
- (b) 12.5 km ()
- (c) 11.5 km ()
- (d) **10.5 km** ()
37. The average speed of a bike is 1.5 times the average speed of a car. The car covers a distance of 420 kms in 6 hours. How much distance will the bike cover in 8 hours?
- (a) 750 km ()
- (b) 800 km ()
- (c) **840 km** ()
- (d) 960 km ()
38. A wire is looped in the form of a circle of radius 35 cm. It is re-bent into a square form. Determine the length of a side of the square.
- (a) **55 cm** ()
- (b) 50 cm ()
- (c) 44 cm ()
- (d) 40 cm ()

39. The perimeter of a square is 72 cm. If the radius of a circle is 4 cm less than the side of that square, then what is the area of the circle?
- (a) 720 cm^2 ()
- (b) **616 cm^2** ()
- (c) 546 cm^2 ()
- (d) 512 cm^2 ()
40. The length of rectangle A is 4 m more than the breadth of rectangle A and the perimeter of rectangle A is 56 m. What is the area of rectangle B whose length is equal to the length of rectangle A and breadth is 8 m?
- (a) 64 cm^2 ()
- (b) 96 cm^2 ()
- (c) 120 cm^2 ()
- (d) **128 cm^2** ()
41. If the curved surface area of a cone is 880 square meters and the diameter of the cone is 14 meters, then find the length of the slant height of the cone?
- (a) 24 m ()
- (b) 36 m ()
- (c) **40 m** ()
- (d) 48 m ()
42. From the top of light house, 120 feet above the sea level, the angle of depression of the boat is 60° . How far is the boat from the light house?
- (a) 30 feet ()
- (b) $30\sqrt{3}$ feet ()
- (c) 40 feet ()
- (d) **$40\sqrt{3}$ feet** ()
43. If the angles of elevation of the top of a tower from two points lying at a distance of 4 meters and 9 meters from the foot are complementary, then what is the height of the tower?
- (a) **6 m** ()
- (b) 7 m ()
- (c) 8 m ()
- (d) 9 m ()
44. The difference between the largest and smallest two digit prime number is:
- (a) 69 ()
- (b) 75 ()
- (c) **86** ()
- (d) 97 ()
45. In how many ways 6 persons can be arranged in a circle?
- (a) 100 ()
- (b) **120** ()
- (c) 135 ()
- (d) 150 ()

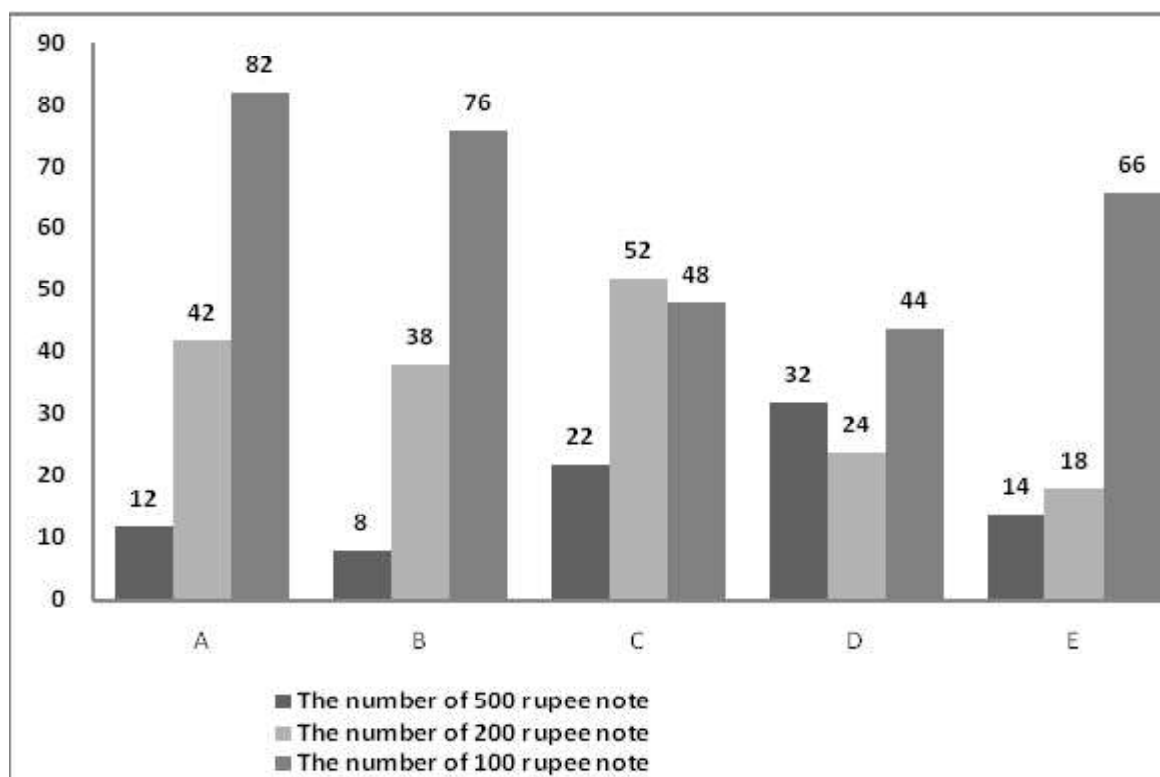
46. 7 buses are running between two place Zemabawk and Ngaizel. In how many ways can a person go from Zemabawk and Ngaizel and return by a different bus?
- (a) 42 ()
- (b) 48 ()
- (c) 50 ()
- (d) 55 ()

Direction (Question Nos.47-48) : Study the following data carefully and answer the questions accordingly. The given pie chart shows the degree distribution of mobile phones produced in five difference days namely Monday, Tuesday, Wednesday, Thursday and Friday. Total number of mobiles produced = 2700



47. The number of mobile phones produced on Monday is what percent of the number of mobile phones produced on Wednesday:
- (a) 50% ()
- (b) 70% ()
- (c) 40% ()
- (d) 60% ()
48. Find the average number of mobile phones produced on Tuesday, Wednesday and Thursday:
- (a) 250 ()
- (b) 350 ()
- (c) 450 ()
- (d) 550 ()

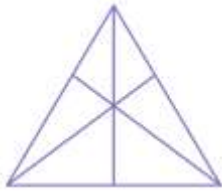
Direction (Question Nos.49-50) : Study the following data carefully and answer the questions accordingly. The given bar graph shows the number of three different rupee notes i.e. 500, 200 and 100 with five different shopkeepers (A, B, C, D and E) on Sunday. (Note: 1st Bar represents 500 rupee note, 2nd Bar represents 200 rupee note and 3rd Bar represents 100 rupee note.



49. The total amount with shopkeeper D from 500 rupee is how much more/less than the total amount with shopkeeper B from 100 rupee notes:
- (a) ₹ 8,400 less ()
- (b) ₹ 8,400 more ()
- (c) ₹ 9,200 less ()
- (d) ₹ 9,200 more ()
50. Find the ratio of the number of 200 and 100 rupee with shopkeeper E to the number of 500 rupee notes with shopkeepers B and C together:
- (a) 7: 4 ()
- (b) 9: 5 ()
- (c) 11: 4 ()
- (d) 14: 5 ()

GENERAL INTELLIGENCE & REASONING - 100 MARKS

51. Find the number of triangles in the given figure.



- (a) 7 ()
(b) **16** ()
(c) 21 ()
(d) 9 ()

52. Pointing at a photo, Zama said, “His father is the only son of my mother”. The photo belongs to:

- (a) Zama ()
(b) Zama’s brother ()
(c) Zama’s father ()
(d) **Zama’s son** ()

53. In a row of buildings, a building is 7th from the left end and 14th from the right end. How many buildings are there in a row?

- (a) 17 ()
(b) **20** ()
(c) 21 ()
(d) 18 ()

54. Four words have been given, out of which three are alike in some manner, while one is different. Choose the odd one.

- (a) **Cut** ()
(b) Knife ()
(c) Scalpel ()
(d) Chisel ()

55. Which letter-cluster will replace the question mark (?) to complete the given series?

ERKV, HYVK, ? , NMRO, QTCD

- (a) KSEV ()
(b) FNQI ()
(c) **KFGZ** ()
(d) KXGW ()

56. In a certain code language, “CLIENT” is written as “LCEITN”, and “CLOSED” is written as “LCSODE”. How will “FAMILY” be written in that language?

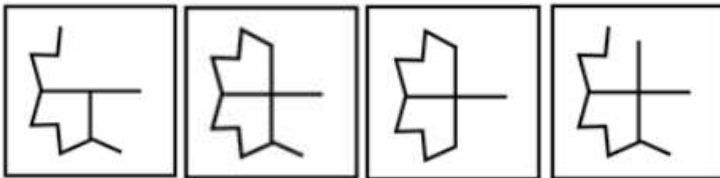
- (a) **AFIMYL** ()
(b) FAIMYL ()
(c) AFMILY ()
(d) AFIMLY ()

57. If + means -, - means $\times$, $\times$ means $\div$, and $\div$ means +, what will be the value of the following expression?

$$3 \div 6 + 3 - 4 \times 4 = ?$$

- (a) 5 ()
 (b) 3 ()
 (c) 6 ()
 (d) 7 ()

58. Select the figure from among the given options that can replace the question mark (?) in the following series.



1 2 3 4

- (a) 1 ()
 (b) 2 ()
 (c) 3 ()
 (d) 4 ()

59. 'Fish' is related to 'Water' in the same way as 'Bird' is related to:

- (a) Air ()
 (b) Water ()
 (c) Sky ()
 (d) Food ()

60. 'Book' is to 'Close' as 'Door' is to:

- (a) House ()
 (b) Shut ()
 (c) Wood ()
 (d) Open ()

61. Five different houses: A, B, C, D, and E are in a row. A is to the right of B and E is to the left of C and right of A. B is to right of D. Which of the house is in the middle?

- (a) B ()
 (b) A ()
 (c) D ()
 (d) C ()

62. A, B, C, D, E and F are sitting in a circle facing centre.

- i) D is between F and B
- ii) A is second to the left of D and second to the right of E

Who is facing A?

- (a) F ()
- (b) D ()
- (c) E ()
- (d) B ()

Direction (Question Nos.63-67) : A and B are a married couple and have two daughters C and D. C is married to E who is the son of F. F is also the mother of G. G has two children H and I.

63. How is F related to I?

- (a) **Grandmother** ()
- (b) Grandfather ()
- (c) Uncle ()
- (d) Aunt ()

64. How is E related to G?

- (a) Sister ()
- (b) **Brother** ()
- (c) Uncle ()
- (d) Grand mother ()

65. The definite female members in the family are:

- (a) **C,D,F** ()
- (b) C,D ()
- (c) D,F ()
- (d) D,F,G ()

66. How is C related to F?

- (a) Daughter ()
- (b) **Daughter-in-law** ()
- (c) Son in-law ()
- (d) Son ()

67. The definite male members in the family are:

- (a) E,G ()
- (b) **E** ()
- (c) G, F ()
- (d) E,I,H ()

68. Arrange the following words as per order in the dictionary.

1. Organ 2. Origin 3. Orient 4. Organic 5. Organize

- (a) 1, 5, 3, 4, 2 ()
- (b) 1, 5, 4, 2, 3 ()
- (c) **1, 4, 5, 3, 2** ()
- (d) 1, 4, 5, 2, 3 ()

69. Select the missing number from the given alternatives.

8	32	4
7	?	5
2	6	3

- (a) 30 ()
(b) 35 ()
 (c) 20 ()
 (d) 15 ()

70. Arrange the words given below in a meaningful sequence.

1. Family 2. Community 3. Member
 4. Locality 5. Country

- (a) 3, 1, 2, 4, 5** ()
 (b) 3, 1, 2, 5, 4 ()
 (c) 3, 1, 4, 2, 5 ()
 (d) 3, 1, 4, 5, 2 ()

71. Which of the following diagrams indicates the best relation between Women, Mothers and Engineers?

- (a)  ()
 (b)  ()
 (c)  ()
 (d)  ()

72. Choose the word which is different from the rest.

- (a) Curd ()
 (b) Cheese ()
 (c) Butter ()
(d) Oil ()

Direction (Question Nos. 73-75) :In each of the following questions, various terms of an alphabet series are given with one or more terms missing as shown by (?). Choose the missing terms out of the given alternatives.

73. H, I, K, N,?

- (a) O ()
 (b) Q ()
(c) R ()
 (d) S ()

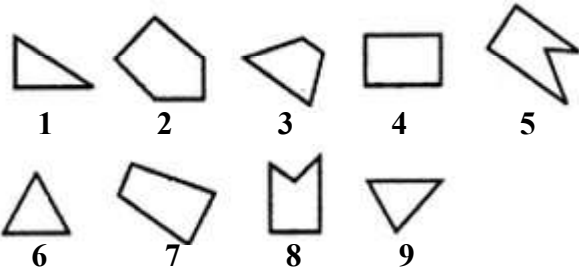
74. b e d f ? h j ? l

- (a) i, m, ()
 (b) j, m, ()
 (c) i, n, ()
 (d) m, i, ()

75. AB, DEF, HIJK, ?, STUVWX

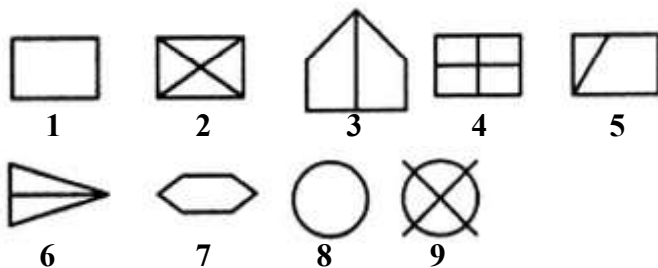
- (a) QRSTU ()
 (b) **MNOPQ** ()
 (c) LMNOP ()
 (d) LMNO ()

76. Group the given figures into three classes using each figure only once.



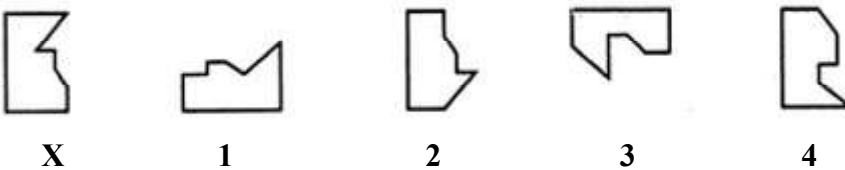
- (a) 7,8,9 ; 2,4,3 ; 1,5,6 ()
 (b) 1,6,8 ; 3,4,7 ; 2,5,9 ()
 (c) **1,6,9 ; 3,4,7 ; 2,5,8** ()
 (d) 1,3,2 ; 4,5,7 ; 6,8,9 ()

77. Group the given figures into three classes using each figure only once.



- (a) 1,2,4 ; 3,5,6 ; 7,8,9 ()
 (b) **1,7,8 ; 3,5,6 ; 2,4,9** ()
 (c) 1,3,4 ; 2,8,9 ; 5,6,7 ()
 (d) 1,7,8 ; 2,3,6 ; 4,5,9 ()

78. Select a figure from the given four alternatives which fits exactly into Figure-X to form a complete square.

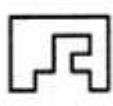


- (a) 1 ()
 (b) **2** ()
 (c) 3 ()
 (d) 4 ()

79. Select a figure from the given four alternatives which fits exactly into Figure-X to form a complete square.



X



1



2



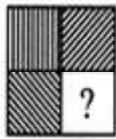
3



4

- (a) 1 ()
 (b) 2 ()
 (c) **3** ()
 (d) 4 ()

80. Identify the figure that completes the pattern.



(X)



(1)



(2)



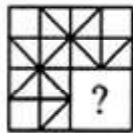
(3)



(4)

- (a) 1 ()
 (b) **2** ()
 (c) 3 ()
 (d) 4 ()

81. Identify the figure that completes the pattern.



(X)



(1)



(2)



(3)



(4)

- (a) 1 ()
 (b) **2** ()
 (c) 3 ()
 (d) 4 ()

82. Three of the following words is in the same classification, which word does NOT belong with the others?

- (a) Tyre ()
 (b) Steering wheel ()
 (c) Engine ()
 (d) **Car** ()

Direction (Question Nos. 83-85) : Each question has an underlined word followed by four answer choices. Choose the word that is a necessary part of the underlined word.

83. Harvest

- (a) autumn ()
- (b) crop** ()
- (c) tractor ()
- (d) stockpile ()

84. Contract

- (a) agreement** ()
- (b) document ()
- (c) written ()
- (d) attorney ()

85. School

- (a) test ()
- (b) report card ()
- (c) student** ()
- (d) learning ()

86. The rank of Zama is 15th from the beginning and 21st from the last. How many people are there?

- (a) 34 ()
- (b) 35** ()
- (c) 36 ()
- (d) 37 ()

87. Kima is heavier than Sanga. Zuala is lighter than Rama. Dika is heavier than Rama but lighter than Sanga. Who among them is the heaviest?

- (a) Rama ()
- (b) Sanga ()
- (c) Kima** ()
- (d) Zuala ()

88. If the first and second letter in the word 'COMMUNICATIONS' were interchanged and also the third and the fourth letters, the fifth and the sixth letters and so on. Which letter would be the tenth letter counting from your right?

- (a) N** ()
- (b) A ()
- (c) I ()
- (d) V ()

89. In a certain code '743' means 'mangoes are good', '657' means 'eat good food' and '934' means 'mangoes are ripe'. Which digit means 'ripe' in that language?

- (a) 7 ()
- (b) 5 ()
- (c) 4 ()
- (d) 9** ()

Direction (Question Nos. 90-94) : *Read the following information carefully and then answer the following questions:*

Six persons are sitting in a circle facing inward. A is facing B, B is to the immediate right of E and left of C. C is to the left of D. F is to the immediate right of A. Now D exchanges his seat with F, and E with B.

90. Who will be sitting to the immediate left of D?

- (a) B ()
- (b) D ()
- (c) E ()
- (d) A** ()

91. Who will be sitting to the immediate left of C?

- (a) E** ()
- (b) F ()
- (c) A ()
- (d) B ()

92. Who will be sitting opposite to A?

- (a) F ()
- (b) E** ()
- (c) B ()
- (d) D ()

93. Who will be sitting opposite to C?

- (a) C ()
- (b) B ()
- (c) D** ()
- (d) A ()

94. 'C' is sitting in between?

- (a) E and F** ()
- (b) A and F ()
- (c) A and B ()
- (d) D and F ()

95. What number should come next 36, 34, 30, 28, 24....?

- (a) 20 ()
- (b) 22** ()
- (c) 23 ()
- (d) 26 ()

Direction (Question Nos. 96-97) : *There is a sentence of which some parts have been jumbled up. Rearrange these parts which are labelled P, Q, R and S to produce the correct sentence. Choose the proper sequence.*

96. I read an advertisement that said

P: posh, air-conditioned

Q: gentleman of taste

R: are available for

S: fully furnished rooms

The proper sequence should be:

(a) PQRS ()

(b) SRPQ ()

(c) **PSRQ** ()

(d) PSQR ()

97. It has been established that

P: Einstein was

Q: although a great scientist

R: weak in arithmetic

S: right from his school days

The proper sequence should be:

(a) **QPRS** ()

(b) SRPQ ()

(c) QPSR ()

(d) RQPS ()

98. From his house, Muana went 15 km to the North. Then he turned west and covered 10 km. Then he turned south and covered 5 km. Finally turning to the east, he covered 10 km. In which direction is he from his house?

(a) East ()

(b) West ()

(c) **North** ()

(d) South ()

99. Choose the alternative which is closely resembles the water-image of the given combination.

A1M3b

(1) **∇1W3P** (2) **∇1W3P**

(3) **∇1W3P** (4) **∇1W3P**

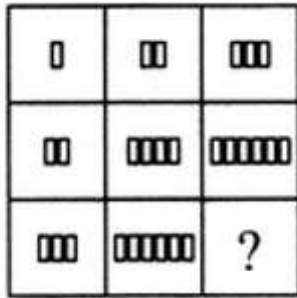
(a) 1 ()

(b) 2 ()

(c) **3** ()

(d) 4 ()

100. Select a suitable figure from the four alternatives that would complete the figure matrix.



(1) 

(3) 

(2) 

(4) 

(a) (1)

()

(b) (2)

()

(c) (3)

()

(d) (4)

()
