

**GOVERNMENT OF MIZORAM
HIGHER & TECHNICAL EDUCATION
DEPARTMENT**

**COMPETITIVE EXAMINATION FOR RECRUITMENT TO
THE POST OF DRIVER GRADE-III UNDER MIZORAM
STATE UNIVERSITY (MZSU)
(JULY-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. The additive inverse of $\frac{3}{5}$ is:

(a) $\frac{5}{3}$ ()

(b) $-\frac{3}{5}$ ()

(c) $-\frac{5}{3}$ ()

(d) $\frac{3}{5}$ ()

2. What should be added to $-\frac{3}{4}$ to get $\frac{7}{6}$?

(a) $\frac{9}{24}$ ()

(b) $\frac{10}{25}$ ()

(c) $\frac{11}{24}$ ()

(d) $\frac{23}{12}$ ()

3. The arrangement of rational numbers $\frac{-7}{10}, \frac{5}{-8}, \frac{2}{-3}$ in ascending order is:

(a) $\frac{-7}{10}, \frac{2}{-3}, \frac{5}{-8}$ ()

(b) $\frac{2}{-3}, \frac{5}{-8}, \frac{-7}{10}$ ()

(c) $\frac{5}{-8}, \frac{-7}{10}, \frac{2}{-3}$ ()

(d) $\frac{-7}{10}, \frac{5}{-8}, \frac{2}{-3}$ ()

4. The value of $(256)^{\frac{5}{4}}$ is:

- (a) 984 ()
- (b) 1032 ()
- (c) 1024 ()
- (d) 512 ()

5. $\frac{4}{9} \div ? = \frac{-8}{15}$

- (a) $\frac{-32}{45}$ ()
- (b) $\frac{-8}{5}$ ()
- (c) $\frac{-9}{10}$ ()
- (d) $\frac{-5}{6}$ ()

6. Simplify:

$$12 + 8 - 17 + 6(9 - 6 \div 2)$$

- (a) 30 ()
- (b) 39 ()
- (c) 93 ()
- (d) 29 ()

7. If $\frac{52}{x} = \sqrt{\frac{169}{289}}$, then the value of x is:

- (a) 62 ()
- (b) 58 ()
- (c) 52 ()
- (d) 68 ()

8. $\sqrt{72} \times \sqrt{98} = ?$

- (a) 84 ()
- (b) 64 ()
- (c) 74 ()
- (d) 42 ()

9. The marks of six boys in a group are 59, 87, 48, 78, 57 and 37. What are the average marks of all six boys?

- (a) 65 ()
- (b) 69 ()
- (c) 61 ()
- (d) 68 ()

10. A grocer has a sale of ₹ 6435, ₹ 6927, ₹ 7230, ₹ 6855 and ₹ 6562 for 5 consecutive months. How much sale must he have in the sixth month so that he gets an average sale of ₹ 6500?
- (a) ₹ 4991 ()
(b) ₹ 6991 ()
(c) ₹ 5991 ()
(d) ₹ 6001 ()
11. The marked price of a ceiling fan is ₹ 1250 and the shopkeeper allows a discount of 6% on it. The selling price of the fan is:
- (a) ₹ 75 ()
(b) ₹ 1175 ()
(c) ₹ 1275 ()
(d) ₹ 1750 ()
12. The rate of discount being given on a mini toy-gun whose selling price is ₹ 345 after deducting a discount of ₹ 30 on its marked price is:
- (a) 80% ()
(b) 10% ()
(c) 7% ()
(d) 8% ()
13. The marked price of a watch is ₹ 1375. If tax is charged at the rate of 4%, then the total cost of the watch is:
- (a) ₹ 1340 ()
(b) ₹ 1435 ()
(c) ₹ 1430 ()
(d) ₹ 1320 ()
14. A broker purchases goods worth ₹ 5000. What is his commission at $3\frac{1}{2}\%$?
- (a) ₹ 157 ()
(b) ₹ 205 ()
(c) ₹ 175 ()
(d) ₹ 170 ()
15. In an examination, 65% of the total examinees passed. If the number of failures is 168, the number of those who passed is:
- (a) 480 ()
(b) 312 ()
(c) 648 ()
(d) 218 ()
16. If 8.5% of a number is 68, the number is:
- (a) 800 ()
(b) 700 ()
(c) 810 ()
(d) 732 ()

17. A man sold his cow for ₹ 7920 and gained 10%. The cow was bought for:

- (a) ₹ 7200 ()
- (b) ₹ 7128 ()
- (c) ₹ 7000 ()
- (d) ₹ 7840 ()

18. A bat is bought for ₹ 120 and sold for ₹ 105. The loss percent is:

- (a) 15 % ()
- (b) $12\frac{1}{2}$ % ()
- (c) $16\frac{2}{3}$ % ()
- (d) $14\frac{1}{5}$ % ()

19. A shopkeeper purchased a TV set for ₹ 2960 and spent ₹ 595 on its repairs and ₹ 120 on its transportation. He then sold it for ₹ 4557. His gain per cent is:

- (a) 20% ()
- (b) 42% ()
- (c) 25% ()
- (d) 24% ()

20. By selling an article for ₹ 240, a trader loses 4 %. In order to gain 10%, he must sell that article for:

- (a) ₹ 280 ()
- (b) ₹ 273.20 ()
- (c) ₹ 275 ()
- (d) ₹ 264 ()

21. A man reduces his weight in the ratio 8:5. What is his weight now, if originally it was 72 kg?

- (a) 45 kg ()
- (b) 54 kg ()
- (c) 40 kg ()
- (d) 50 kg ()

22. In a ratio which is equal to 5:8, the antecedent is 40, then the consequent is:

- (a) 48 ()
- (b) 25 ()
- (c) 64 ()
- (d) 46 ()

23. A bag contains ₹ 600 in the form of one-rupee, 50-paise and 25-paise coins in the ratio 3:4:12. The number of 25-paise coins is:

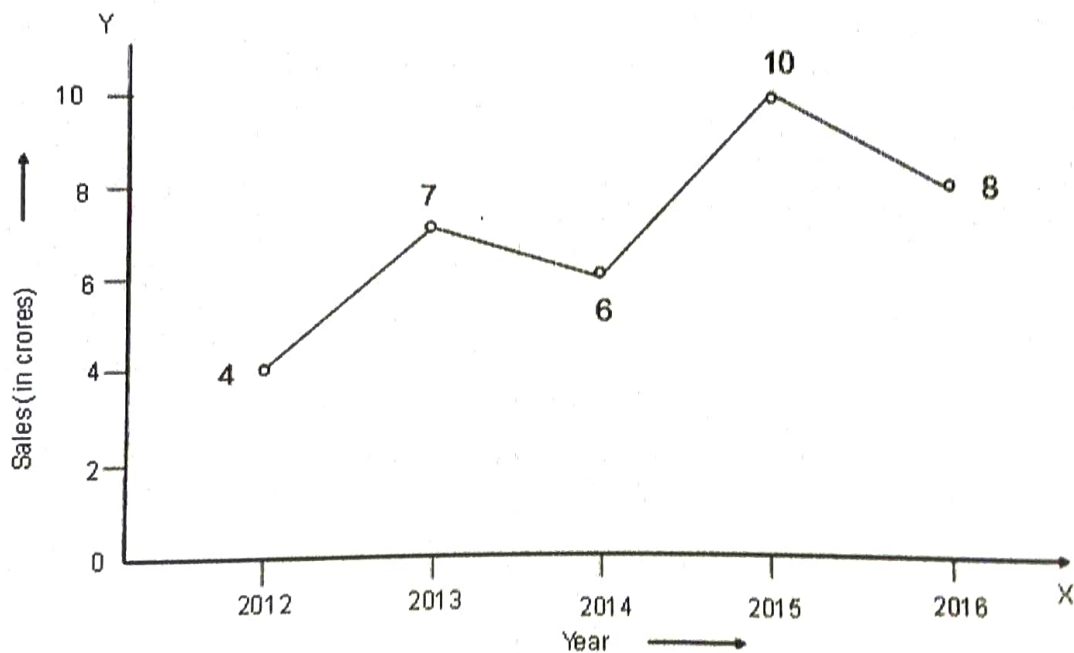
- (a) 1200 ()
- (b) 900 ()
- (c) 1376 ()
- (d) 600 ()

24. A and B invest a business in the ratio 3:2. If 5 % of the total profit goes to charity and A's share is ₹ 855; the total profit is:
- (a) ₹ 1576 ()
- (b) ₹ 1537.50 ()
- (c) ₹ 1425 ()
- (d) ₹ 1500 ()
25. Joseph started a retail business by investing ₹ 25,000. After eight months Jacob joined him with a capital of ₹ 30,000. After 2 years, they earned a profit of ₹ 18,000. What was the share of Joseph in the profit?
- (a) ₹ 20,000 ()
- (b) ₹ 10,000 ()
- (c) ₹ 12,000 ()
- (d) ₹ 16,000 ()
26. If 50 metres of a cloth costs ₹ 3725, how much cloth can be purchased for ₹ 1788?
- (a) 24 m ()
- (b) 30 m ()
- (c) 34 m ()
- (d) 42 m ()
27. If 14 workers can build a wall in 45 hours, how many workers will be required to do the same work in 35 hours?
- (a) 25 ()
- (b) 28 ()
- (c) 30 ()
- (d) 18 ()
28. A and B can do a piece of work in 18 days, B and C in 24 days, C and A in 36 days. In how many days can they do it all working together?
- (a) 12 ()
- (b) 13 ()
- (c) 16 ()
- (d) 26 ()
29. A cistern which has a leak in the bottom is filled in 15 hours. Had there been no leak it could have been filled in 12 hours. If the cistern is full, the leak can empty it in:
- (a) 15 hours ()
- (b) 60 hours ()
- (c) 3 hours ()
- (d) 12 hours ()

30. A man can do a piece of work in 5 days. He and his son working together can finish it in 3 days. In how many days can the son do it alone?
- (a) $6\frac{1}{2}$ day ()
- (b) 8 days ()
- (c) $7\frac{1}{2}$ days ()
- (d) 7 days ()
31. A speed of 6 m/sec is the same as:
- (a) 16.5 km/hr ()
- (b) 21.6 km/hr ()
- (c) 15.4 km/hr ()
- (d) 22.5 km/hr ()
32. Miachael takes 4 hours to cover a distance of 9 km. The time taken by him to travel 24 km is:
- (a) 10 hrs 50 min ()
- (b) 10 hrs 40 min ()
- (c) 10 hrs 30 min ()
- (d) 9 hrs 40 min ()
33. A man covers a distance of 37.5 km on bicycle in 3 hours. The distance covered by him in 4 hours is:
- (a) 12.5 km ()
- (b) 40 km ()
- (c) 55 km ()
- (d) 50 km ()
34. The simple interest on ₹ 2,460 for $3\frac{1}{2}$ years at $8\frac{1}{3}$ % per annum is:
- (a) ₹ 717.50 ()
- (b) ₹ 3,177.50 ()
- (c) ₹ 1,742.50 ()
- (d) ₹ 727 ()
35. At what rate per cent per annum will a sum of ₹ 6,250 amount to ₹ 7,840 in 2 years, compounded annually?
- (a) 10% ()
- (b) 8% ()
- (c) 12% ()
- (d) 11% ()
36. The compound interest on ₹ 1,25,000 for 9 months at 8 % per annum compounded quarterly is:
- (a) ₹ 1,32,651 ()
- (b) ₹ 7,651 ()
- (c) ₹ 1,23,651 ()
- (d) ₹ 7,561 ()

37. The area of a rectangular park is 2160 m^2 . The length and breadth of the park are in the ratio 5:3. The cost of fencing the park at ₹ 25 per metre is:
- (a) ₹ 1200 ()
(b) ₹ 4500 ()
(c) ₹ 8400 ()
(d) ₹ 4800 ()
38. The area of a circle is 38.5 sq. cm . Its circumference is: ($\pi = \frac{22}{7}$)
- (a) 121 cm ()
(b) 6 cm ()
(c) 22 cm ()
(d) 11 cm ()
39. The volume of a cube with surface area 384 sq. cm is:
- (a) 484 cm^3 ()
(b) 216 cm^3 ()
(c) 256 cm^3 ()
(d) 512 cm^3 ()
40. If the curved surface area of a cylinder is 1760 sq. cm and its base radius is 14 cm , then its height is: ($\pi = \frac{22}{7}$)
- (a) 20 cm ()
(b) 10 cm ()
(c) 15 cm ()
(d) 10 cm ()
41. In how many ways can 5 children stand in a queue?
- (a) 5 ()
(b) 25 ()
(c) 60 ()
(d) 120 ()
42. How many words can be formed from the letters of the word 'DAUGHTER' so that the vowels always come together?
- (a) 720 ()
(b) 4230 ()
(c) 4320 ()
(d) 2160 ()
43. How many different teams of 7 players can be chosen out of 10 players?
- (a) 70 ()
(b) 120 ()
(c) 130 ()
(d) 720 ()

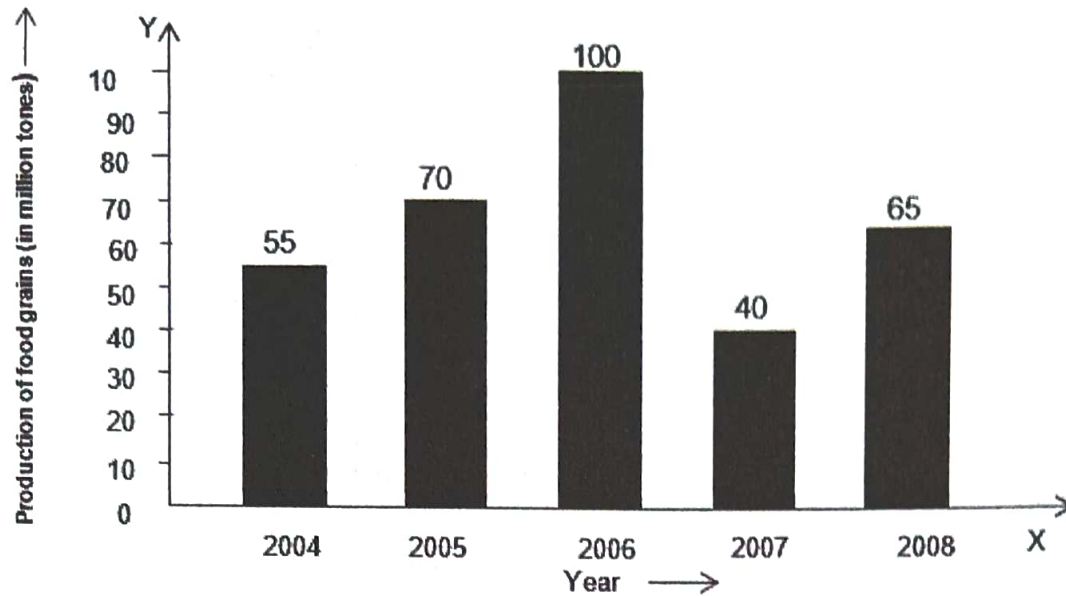
44. 12 persons meet in a room and each shakes hands with all the others. How many handshakes are there?
- (a) 66 ()
 (b) 72 ()
 (c) 132 ()
 (d) 144 ()
45. A building is $50\sqrt{3}$ metres high. The angle of elevation made from a point which is 50 metres away from the foot to its top is:
- (a) 90° ()
 (b) 45° ()
 (c) 60° ()
 (d) 30° ()
46. A kite is flying, attached to a thread which is 165 m long. The thread makes an angle of 30° with the ground. What is the height of the kite from the ground, assuming that there is no slack in the thread?
- (a) 165 m ()
 (b) 82.5 m ()
 (c) 85.2 m ()
 (d) 160 m ()
47. The line graph given below shows the yearly sales figures for a manufacturing company during the last five years.



What is the difference between the sales in 2014 and 2016?

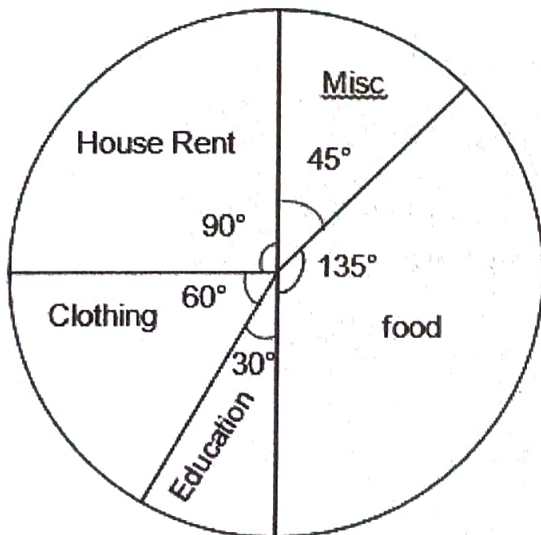
- (a) 8 crores ()
 (b) 4 crores ()
 (c) 2 crores ()
 (d) 6 crores ()

48. The bar graph given below shows the annual production (in million tonnes) of food grains in an Indian state during the period from 2004 to 2008.



What is the ratio between the maximum production and the minimum production during the given period:

- (a) 5:2 ()
 (b) 10:7 ()
 (c) 2:5 ()
 (d) 7:10 ()
49. The given pie chart shows the expenditure during a month on various items made by an officer in his family earning ₹ 12000 per month.



How much does he spend on food?

- (a) ₹ 1500 ()
 (b) ₹ 45000 ()
 (c) ₹ 5500 ()
 (d) ₹ 4500 ()

50. The table given below shows the expenditures of a company (in lakh Rupees) per annum over the given years.

Year	Salary	Fuel & Transport	Bonus	Interest on Loans	Taxes
1998	288	98	2.52	32.5	83
1999	342	110	3.00	23.4	108
2000	324	101	3.84	41.6	74
2001	336	133	3.68	36.4	88
2002	420	142	3.96	49.4	98

The total expenditure of the company over these items during the year 2000 is?

- (a) ₹ 478.87 lakhs ()
(b) ₹ 544.44 lakhs ()
(c) ₹ 446.46 lakhs ()
(d) ₹ 501.11 lakhs ()

GENERAL INTELLIGENCE & REASONING - 100 MARKS

51. There is a certain relation between two words given on the left-hand side of '::'. Select a word from the given alternatives which has the same relation with the word given on the right-hand side of '::'.

Crop: Farmer :: Book :?

- (a) Author ()
(b) Paper ()
(c) Dramatist ()
(d) Read ()

52. Choose the letter cluster, which will replace the question mark.

AZW: GFC :: LSM:?

- (a) RXY ()
(b) QOS ()
(c) RYS ()
(d) DMT ()

53. In the following question, four numbers are given out of these, three are alike in a certain way but one is different. Choose the one which is different from the rest three.

- (a) 743 ()
(b) 741 ()
(c) 716 ()
(d) 729 ()

Direction (Question Nos. 54-55) : Choose the word/word-pair which is different from the given alternatives.

54.

- (a) Pen ()
- (b) Paper ()
- (c) Pencil ()
- (d) Chalk ()

55.

- (a) Palace: king ()
- (b) Nest: bird ()
- (c) Lion: cave ()
- (d) Cottage: farmer ()

56. If 'A' stands for ' $\div$ ', 'B' stands for ' $\times$ ', 'C' stands for ' $+$ ' and 'D' stands for ' $-$ ', what will come in place of the question mark (?) in the following equation?

$$13C27A3B8D12=?$$

- (a) 71 ()
- (b) 64 ()
- (c) 73 ()
- (d) 69 ()

57. If $\times$ means $\div$, $-$ means $\times$, $\div$ means $+$ and $+$ means $-$, then

$$(2 - 10 \div 12) \times 8 + 1 = ?$$

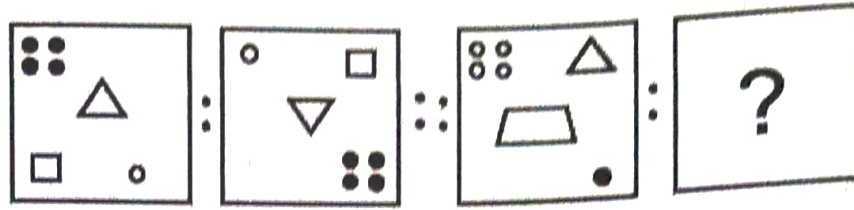
- (a) 3 ()
- (b) 4 ()
- (c) 8 ()
- (d) -1 ()

58. What will be the interior angle formed by the hour hand and the minute hand of a clock when it is exactly 9AM ?

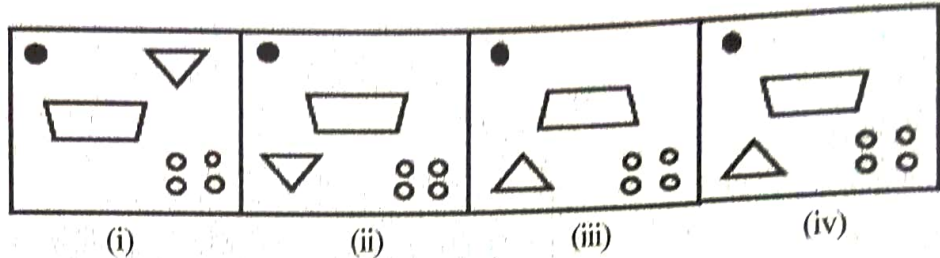
- (a) 30° ()
- (b) 45° ()
- (c) 60° ()
- (d) 90° ()

Direction (Question Nos. 59-60) : Select a suitable figure from the answer figures that would replace the question mark (?).

59. Problem Figures:

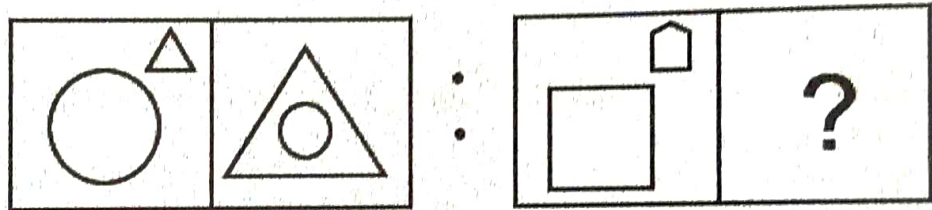


Answer Figures:

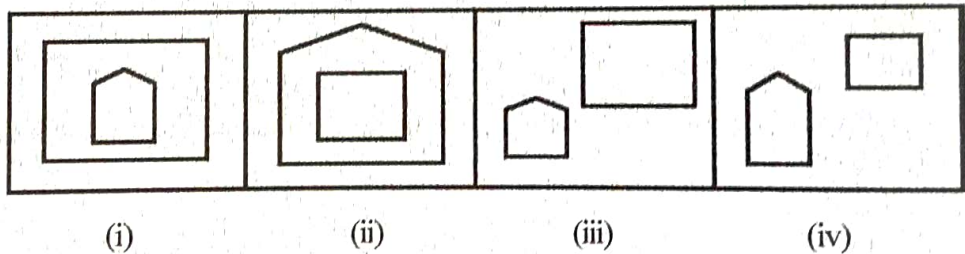


- (a) (i) ()
 (b) (ii) ()
 (c) (iii) ()
 (d) (iv) ()

60. Problem Figures:



Answer Figures:



- (a) (i) ()
 (b) (ii) ()
 (c) (iii) ()
 (d) (iv) ()

61. Six people were seated around a circular table facing the centre. B is sitting to the immediate right of E. Only A is between F and D. Only C is between D and B. Who is sitting just left of E?

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

Direction (Question Nos. 62-63) : In the following questions, one of the terms in the number series is missing. Find out the missing term.

62.

58, 60, 63, 68, 75, 86, ?

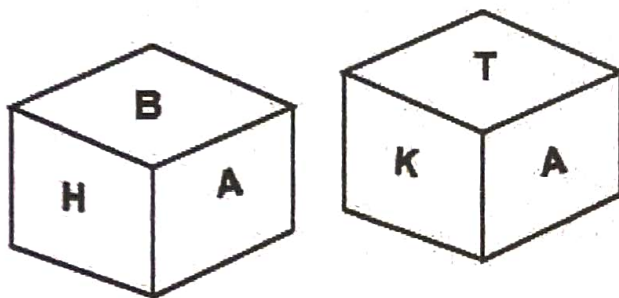
- (a) 99 ()
- (b) 96 ()
- (c) 91 ()
- (d) 112 ()

63.

242, 246, 255, ? ,296

- (a) 259 ()
- (b) 270 ()
- (c) 271 ()
- (d) 264 ()

64. Two positions of a dice are given below. What can come on the adjacent faces of the face containing 'K' on it?



- (a) B and A ()
- (b) A and H ()
- (c) H and B ()
- (d) H and T ()

65. An old man first walks in East direction and then he turns towards South direction. He then turns towards his right and starts walking. In which direction is he walking now?

- (a) South ()
- (b) West ()
- (c) North ()
- (d) East ()

Direction (Question Nos. 66-67) : Find the missing character from the following question

66.

12	9	16
9	3	27
14	?	28

(a) 7

()

(b) 8

()

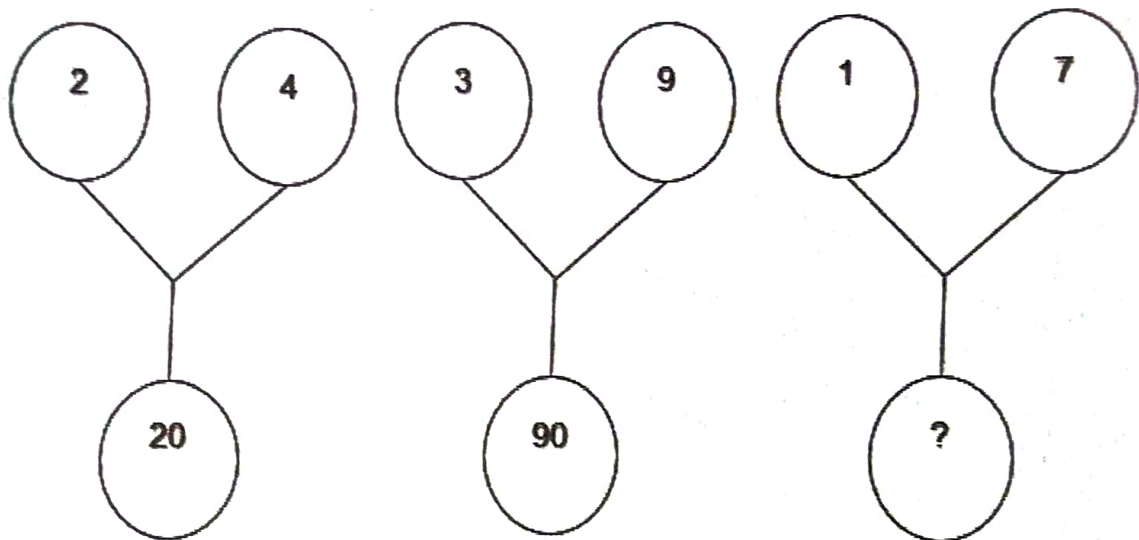
(c) 9

()

(d) 11

()

67.



(a) 160

()

(b) 100

()

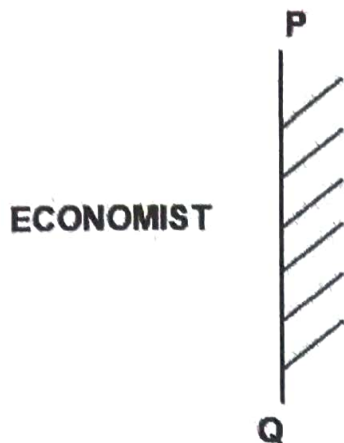
(c) 50

()

(d) 75

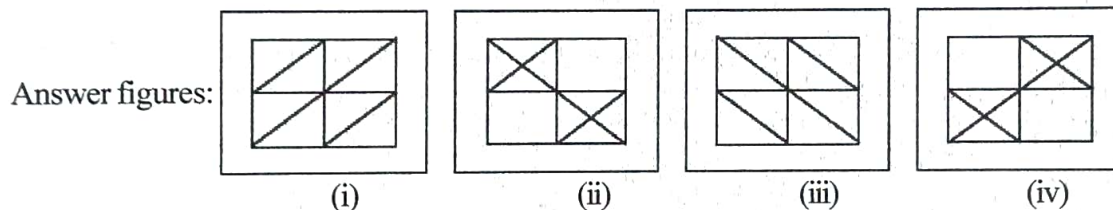
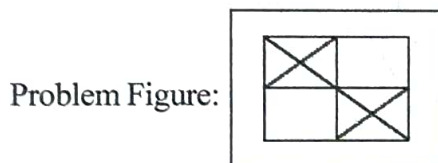
()

68. Choose the alternatives which resemble the mirror image of the given figure



- (a) T2IMONOC3 ()
 (b) T2IMONCOE ()
 (c) T2IMSNCOE ()
 (d) T2IMISIMCOE ()

69. Choose the correct water image of the figure out of given four alternatives.



- (a) (i) ()
 (b) (ii) ()
 (c) (iii) ()
 (d) (iv) ()
70. Deepak is brother of Ravi. Rekha is sister of Atul. Ravi is son of Rekha. How is Deepak related to Rekha?
 (a) Brother ()
 (b) Son ()
 (c) Nephew ()
 (d) Father ()
71. Pointing towards a person in a photo, Ram said, "He is the only son of my grandfather and is the husband of my mother." How is that person related to Ram?
 (a) Uncle ()
 (b) Brother ()
 (c) Father ()
 (d) Brother of Ram Grandfather ()

72. ' $A + B$ ' means 'A is the sister of B'

' $A - B$ ' means 'A is the brother of B'

' $A \times B$ ' means 'A is the father of B'

' $A \div B$ ' means 'A is the wife of B'

If $A + B - C \div D \times E - F$, then which of the following statements is not correct?

- (a) C is the mother of F ()
- (b) E is the brother of B ()
- (c) A is the sister of the wife of D ()
- (d) A is the sister of C ()

73. In a certain code language, "Cricket" is called 'Archery', 'Archery' is called 'Football' and 'Football' is called 'Volleyball'. Then which game is played with a bat?

- (a) Volleyball ()
- (b) Cricket ()
- (c) Archery ()
- (d) Football ()

74. If **FRIEND** is coded as HUMJTK, how is **CANDLE** written in that code?

- (a) EDRIRL ()
- (b) FYOBOC ()
- (c) DCQHQR ()
- (d) ESJFME ()

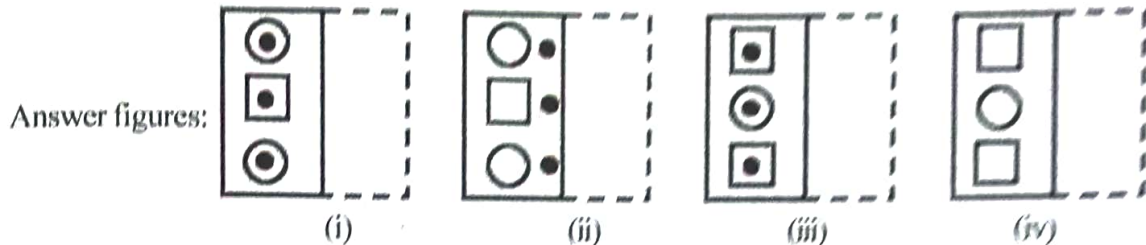
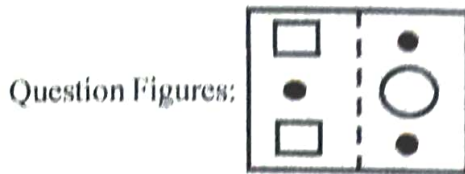
75. If ROSE is coded as 6821, CHAIR is coded as 73456 and PREACH is coded as 961473, what will be the code for SEARCH?

- (a) 216473 ()
- (b) 214673 ()
- (c) 214763 ()
- (d) 246173 ()

76. In a certain code language, 'always keep your secret' is written as 'pl zt rs mk' and 'your attitude is good' is written as 'nj mk hl yp'. How is 'your' written in the given language?

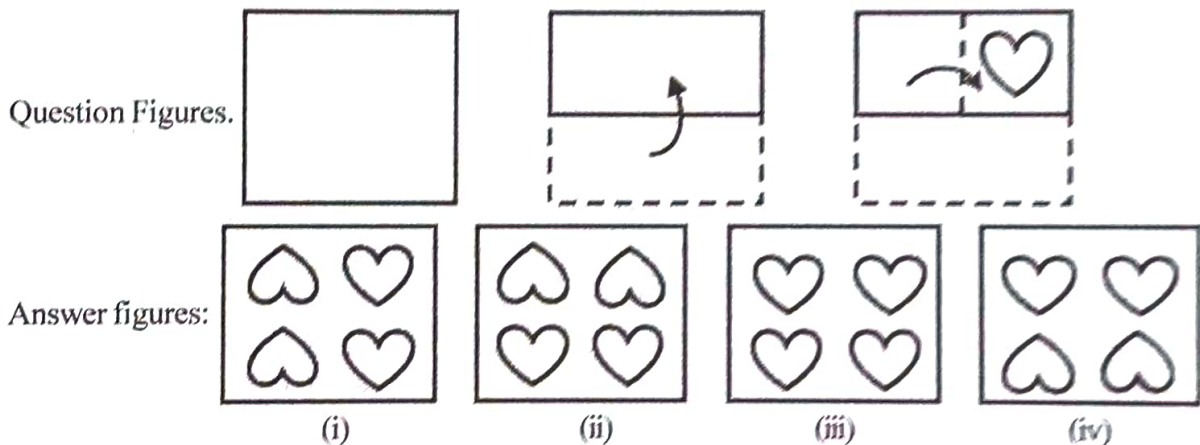
- (a) mk ()
- (b) nj ()
- (c) yp ()
- (d) zt ()

77. In the following questions, a figure marked as transparent sheet is given and followed by four answer figures, one out of these four options resembles the figure which is obtained by folding the question figure along the dotted line. Find the answer from these figures.



- (a) (i) ()
 (b) (ii) ()
 (c) (iii) ()
 (d) (iv) ()

78. A piece of paper is folded and a cut is made as shown below. From the given responses indicate how will it appear when opened?



- (a) (i) ()
 (b) (ii) ()
 (c) (iii) ()
 (d) (iv) ()

79. Arrange the given words in a meaningful sequence and then choose the most appropriate sequence.

(1) Pension (2) Service (3) Written Examination (4) Interview

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

80. Border : Country

- (a) Pen : Cap ()
 (b) Book : Cover ()
 (c) Frame : Picture ()
 (d) Handle : Shade ()

81. 85 Apples are to be distributed in a class consisting of boys and girls. If each boy gets 5 apples, then each girl will get 7 apples and if each boy gets 4 apples, then each girl will get 9 apples. How many students are there in the class?

- (a) 15 ()
 (b) 11 ()
 (c) 19 ()
 (d) 17 ()

Direction (Question Nos. 82-84) Answer the following questions based on the given code/characters.

F&1RJK*UYE* @5R\$=^JU#[7R76DH

82. How many Vowels are there in between the two *'s :

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

83. What is the sum total of the numbers that are in the immediate left of R ?

- (a) 10 ()
 (b) 11 ()
 (c) 12 ()
 (d) 13 ()

84. What is the largest number that can be made from the given numerals ?

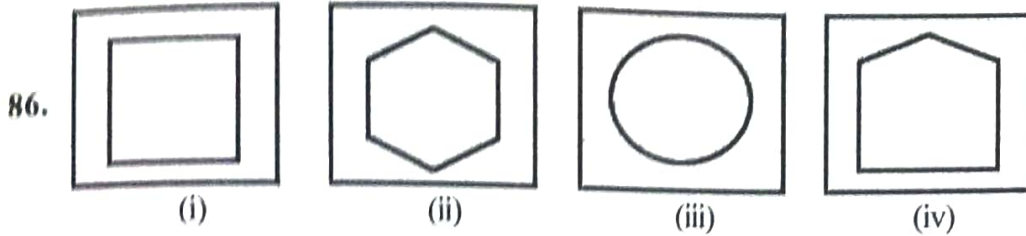
- (a) 77561 ()
 (b) 76751 ()
 (c) 77651 ()
 (d) 75617 ()

Direction (Question Nos. 85-86) In the following Questions, out of four figures marked (i), (ii), (iii), and (iv), three are similar in a certain manner, but one figure is different from others. Choose the figure which is different from others.

85.

÷ □	+ ÷	X ÷	○ X
○ X	○ □	○ □	□ ÷
(i)	(ii)	(iii)	(iv)

- (a) (i) ()
 (b) (ii) ()
 (c) (iii) ()
 (d) (iv) ()



- | | |
|-----------|-----|
| (a) (i) | () |
| (b) (ii) | () |
| (c) (iii) | () |
| (d) (iv) | () |

87. In the following question, one number is wrong in the series. Find out the wrong numbers

2, 4, 16, 256, 65535

- | | |
|-----------|-----|
| (a) 65535 | () |
| (b) 16 | () |
| (c) 2 | () |
| (d) 4 | () |

88. What should come in the place of Question mark (?) in the following letter series.

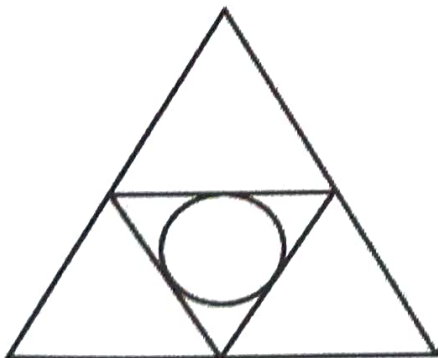
B, D, H, ?, V

- | | |
|-------|-----|
| (a) M | () |
| (b) Q | () |
| (c) P | () |
| (d) N | () |

89. The school has organized a field trip to the nearby forest, and the students will be spending the day learning about the local flora and fauna. Which of the following should the students bring with them?

- | | |
|--|-----|
| (a) A heavy coat and gloves for warmth | () |
| (b) A packed lunch and a refillable water bottle | () |
| (c) A handheld video game to pass the time | () |
| (d) A swimsuit and a towel for a swim in the lake. | () |

90. How many triangles are there in the given figures?



- | | |
|-------|-----|
| (a) 9 | () |
| (b) 6 | () |
| (c) 8 | () |
| (d) 5 | () |

91. In the following question, four pairs of words are given. Out of these, the words in three pairs bear a common relationship. Select the pair in which the words are differently related.

- (a) long: short ()
- (b) big: large ()
- (c) tiny: small ()
- (d) broad: wide. ()

Direction (Question Nos. 92-93) : Two statements are given in each of the following questions, followed by two conclusions I and II. You have to take the two statements to be true, even if they seem to be at variance from commonly known facts. Read the conclusions and then decide which of the given conclusions logically follows the given two statements, disregarding the known facts.

92. Statements:

Some plants are trees.

Some leaves are trees.

Conclusions:

I. Some leaves are plant.

II. Some plants are not trees.

Give answer:

- (a) Only conclusion I follows ()
- (b) Only conclusion II follows ()
- (c) Both conclusion I and II follow ()
- (d) Neither conclusion I nor II follow ()

93. Statements:

All blankets are bedsheet

No bedsheet is a curtain.

Conclusions:

I. Some bedsheet are blanket

II. No curtain is a blanket

Give answer:

- (a) Only conclusion I follows ()
- (b) Only conclusion II follows ()
- (c) Both conclusions I and II follow ()
- (d) Neither conclusion I nor II follows ()

94. Study the given information carefully and answer the question that follows.

A college has set of following criteria for admission to the MBA program.

- I. Candidate must have secured at least 75% in graduation.
- II. Candidate must have secured at least 50% marks in the entrance examination.
- III. Candidate age should be minimum of 21 yr as of 1st June 2021.
- IV. Candidate must be a citizen of India.

However, a candidate who fulfills all the above conditions except.

A. Subject to condition (IV), but he has been residing in India for the last five years and may be admitted temporarily.

B. The case of condition (I), but who has participated in national level games may be considered by the admission committee.

Consider and decide the case of the following candidate. Rohan is a 25 year-old male, who has graduated in science with 80% marks and passed the entrance exam with 75% marks.

- (a) He will be selected ()
- (b) He will not be selected ()
- (c) His case will be referred to the admission committee ()
- (d) Information is not enough to make a decision ()

95. You are alone in the house and your sister-in-law is suddenly experiencing labour pains. You

- (a) go out of the house to call your family doctor. ()
- (b) walk her to the nearest hospital. ()
- (c) would definitely get upset and do not know what is the right step. ()
- (d) call an ambulance for emergency. ()

Direction (Question Nos. 96-98): In each of the following questions given below which one from the four answer figures should come at the place of "?" to complete the series logically.

96. Problem Figures:

Answer figures:

(i)

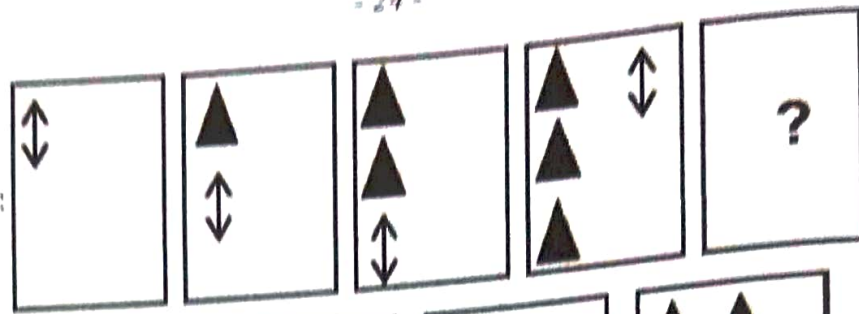
(ii)

(iii)

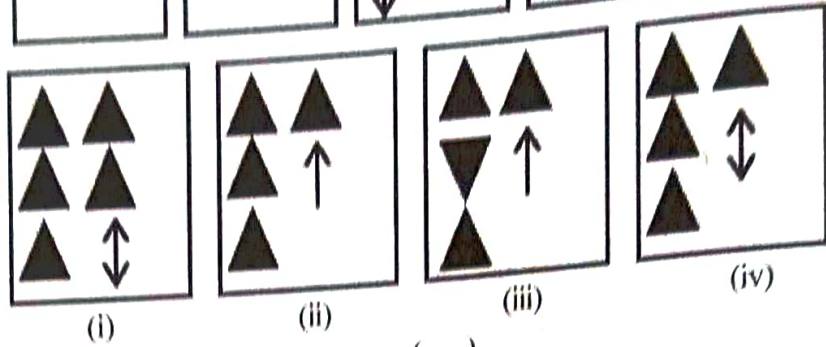
(iv)

- (a) (i) ()
- (b) (ii) ()
- (c) (iii) ()
- (d) (iv) ()

97. Problem figures:



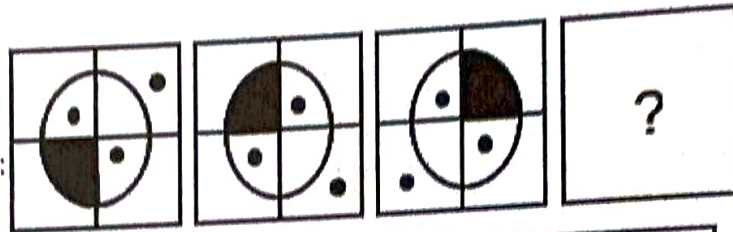
Answer figures:



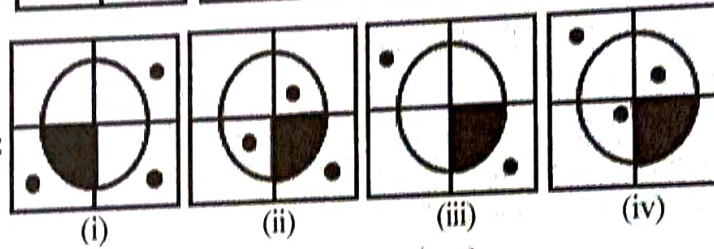
- (a) (i)
(b) (ii)
(c) (iii)
(d) (iv)

()
()
()
()

98. Problem figures:



Answer figures:



- (a) (i)
(b) (ii)
(c) (iii)
(d) (iv)

()
()
()
()

Direction (Q. Nos. 99-100) : In each of the following questions, a statement is followed by two conclusions I and II. Consider the statement and the following conclusions and decide which of the conclusions logically follows from the statement.

99. Statement:

Vegetable prices are soaring in the market.

Conclusions:

I. Vegetables are becoming a rare commodity.

II. People cannot eat vegetables.

Give answer:

- (a) Only conclusion I follows ()
- (b) Only conclusion II follows ()
- (c) Neither conclusion I nor II follows ()
- (d) Both conclusions I and II follow ()

100. Statement:

Good voice is a natural gift but one has to keep practising to improve and excel well in the field of music.

Conclusions:

I. Natural gifts need nurturing and care.

II. Even though your voice is not good, one can keep practising.

Give answer:

- (a) Only conclusion I follows ()
- (b) Only conclusion II follows ()
- (c) Neither conclusion I nor II follows ()
- (d) Both conclusions I and II follow ()
