

**JAWAHAR NAVODAYA VIDYALAYA,
RANGA REDDY, TELANGANA
CLASS VI JAWAHAR NAVODAYA**

34 09 05 04

TEST BOOKLET

Test Booklet No.

ZPHS, JEEDIMETLA

APST21 ENGL

4640207

Roll Number

3407570

ENGLISH

Test Booklet
Code:

Y

Name of the Candidate :

M. NIHARIKA

Signature of the Candidate :

Niharika

Maximum Marks : 100

Time : 2 Hours

GENERAL INSTRUCTIONS FOR CANDIDATES

- You are given a Test Booklet of 16 pages as well as an OMR (Optical Mark Recognition) Answer Sheet. The Test Booklet contains 80 questions serially numbered from 1 to 80. Count the pages of the Test Booklet and be sure that they are in proper order. Ensure that the Serial Number and the Code of the Test Booklet and the OMR Answer Sheet are same. In case of mismatch/defect/discrepancy in the Test Booklet and OMR Answer Sheet, report to your Invigilator and get the Test Booklet and OMR Answer Sheet replaced.
 - Answers are to be marked only in the OMR Answer Sheet as per the example given below. Candidates are required to indicate their answers at an appropriate place on the OMR Answer Sheet. Darken only one circle for each question as per instructions given on Side-1 of the OMR Answer Sheet.
 - For each question, there are four probable answers, out of which only one is correct. The candidate is required to select the correct answer and darken the corresponding circle of the chosen answer. For example, if your answer for Question No. 37 is (C), darken the circle (C) as given below.
- | Q.No. | RESPONSE |
|-------|-----------------|
| 37. | (A) (B) (C) (D) |
- Only Blue/Black Ball-point Pen is to be used to write on the OMR Answer Sheet. Candidates should bring their own Ball-point Pen. Use of pencil is strictly prohibited.
 - The test will be of two hours duration from 11:30 a.m. to 01:30 p.m. and will have three sections with only objective type questions.
 - Additional time of 40 minutes will be allowed for "Divyang students" (differently-abled students).
 - A single Test Booklet comprising all the three sections will be given to each candidate.
 - There are 80 questions in all for 100 marks as per details below. 15 minutes additional time is allowed for reading the instructions from 11:15 a.m. to 11:30 a.m.

Type of Test	Section	Number of Questions	Marks
Mental Ability Test	Section - I	From 1 to 40 = 40 Questions	50
Arithmetic Test	Section - II	From 41 to 60 = 20 Questions	25
Language Test	Section - III	From 61 to 80 = 20 Questions	25
Total		80	100

- All questions are to be attempted. Every question carries equal marks.
- You must attempt questions of each section because you have to qualify in each Section separately.
- Section - I has ten Parts. Separate directions are given for each Part.
- Overwriting, striking, cutting, applying white/correction fluid and erasing on the OMR Answer Sheet is not allowed. Such answers will not be evaluated. Do not make any stray mark on the OMR Answer Sheet. No change in the darkened circle is allowed once marked in the OMR Answer Sheet.
- Rough work must not be done on the OMR Answer Sheet. Use Page Number 16 of the Test Booklet for rough work.
- A bell will be rung after every 30 minutes.
- No negative marking will be done.

APST21 ENGL



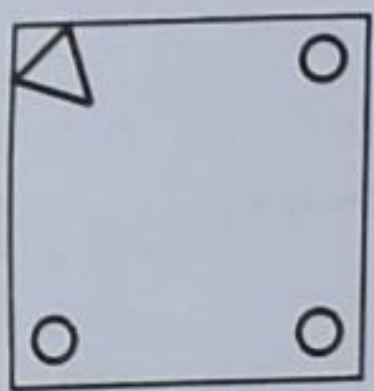
SECTION - I

MENTAL ABILITY TEST

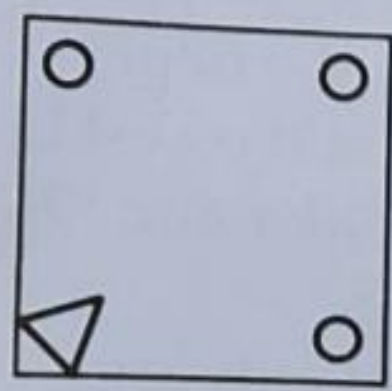
PART - 1

Directions : In Question Nos. 1 to 4, four figures (A), (B), (C) and (D) have been given in each question. Of these four figures, three figures are similar in some way and one figure is different. Select the figure which is different. Darken the circle for the answer in the OMR Answer Sheet against the number corresponding to the question.

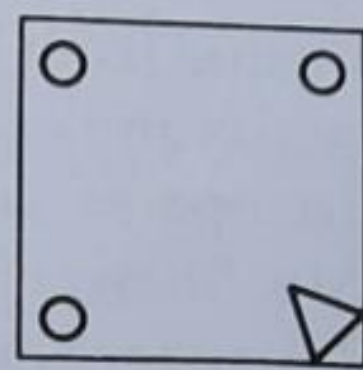
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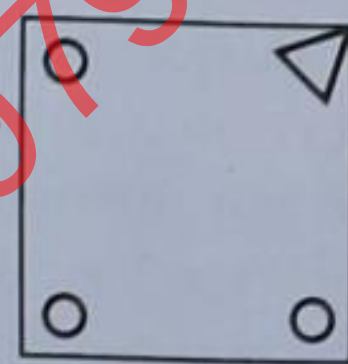
(A)



(B)



(C)



(D)

2.



(A)



(B)

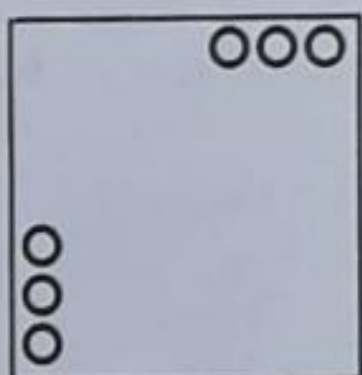


(C)

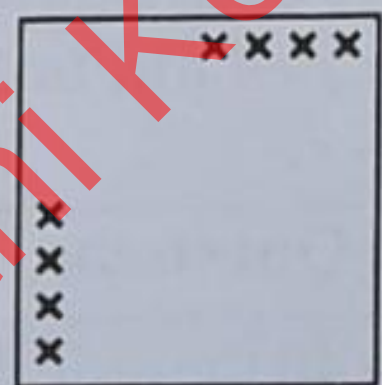


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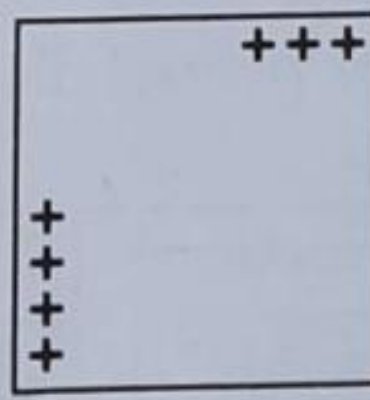
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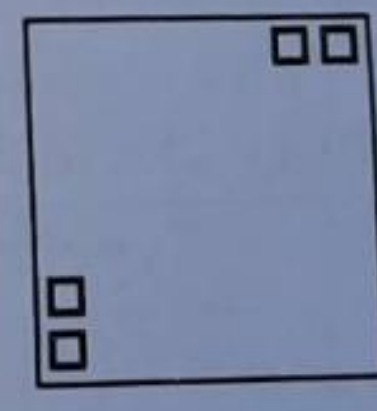
(A)



(B)



(C)

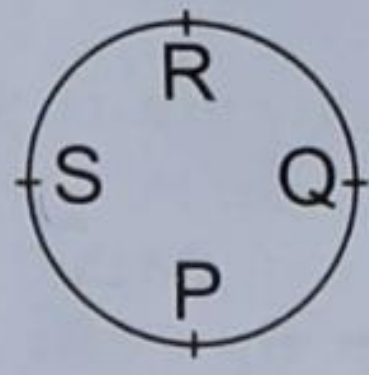


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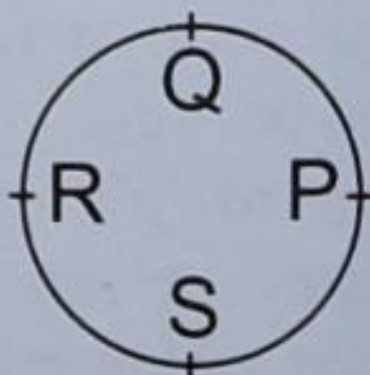
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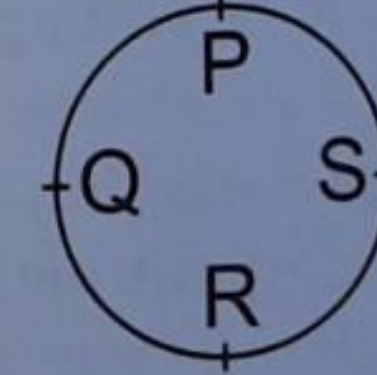
(A)



(B)



(C)



(D)



JAWAHAR NAVODAYA VIDYALAYA, RANGA REDDY TELANGANA

(3)

PART - 2

Directions : In Question Nos. 5 to 8, a question figure is given on the left side and four answer figures marked (A), (B), (C) and (D) are given on the right side. Select the answer figure which is exactly the same as the question figure and darken the circle in the OMR Answer Sheet against the number corresponding to the question.

Question Figure

Answer Figures

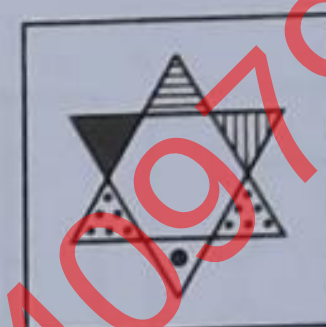
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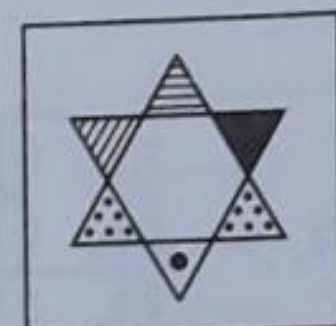
(A)



(B)

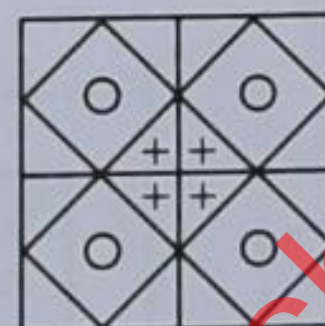
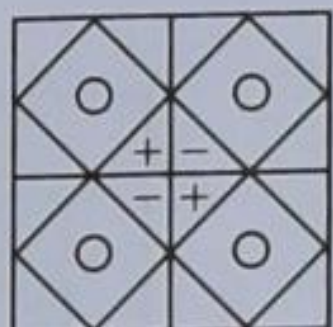


(C)

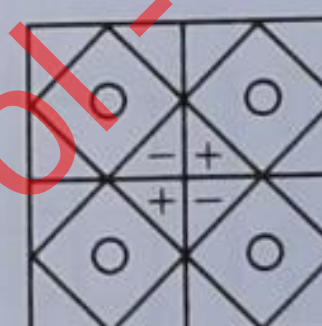


(D)

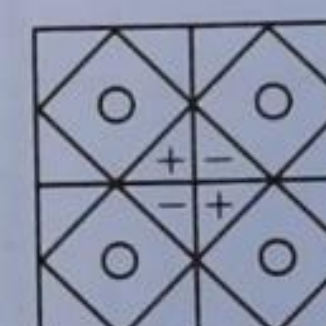
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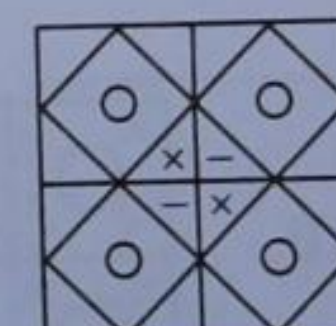
(A)



(B)

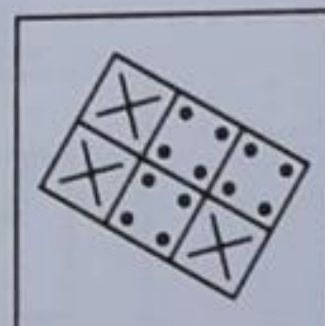
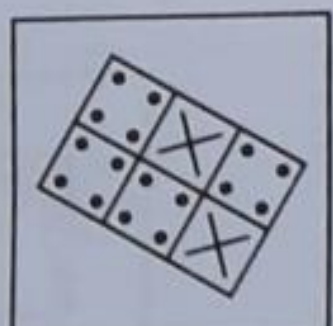


(C)

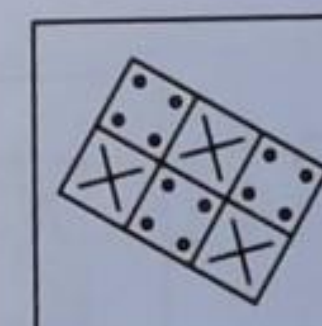


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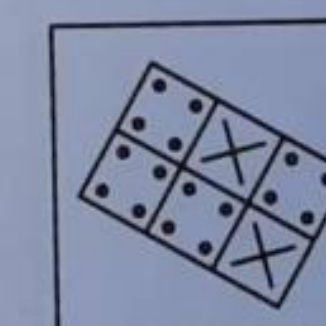
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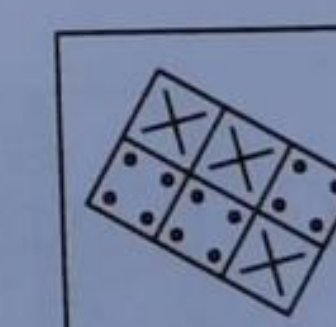
(A)



(B)

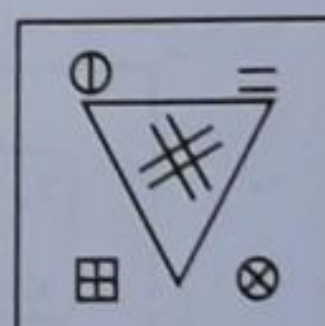
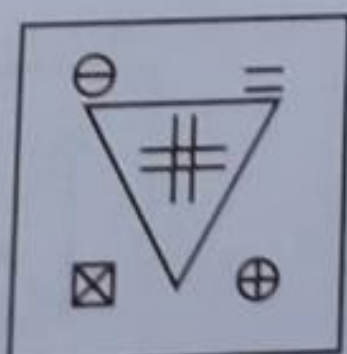


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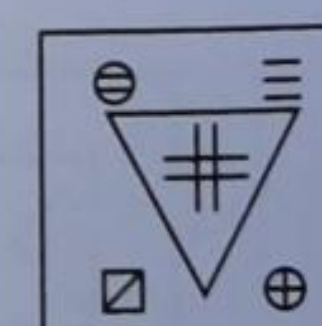


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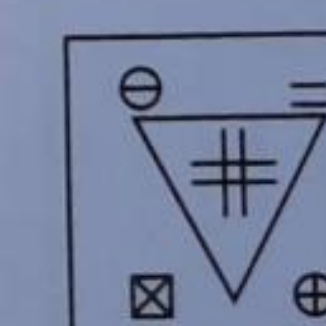
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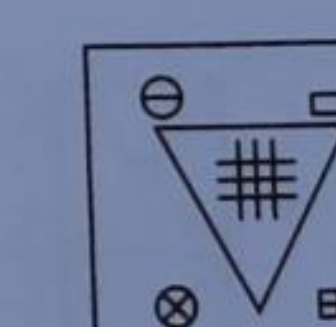
(A)



(B)



(C)



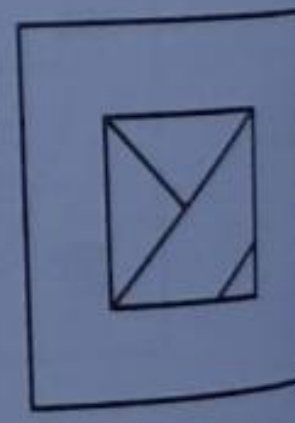
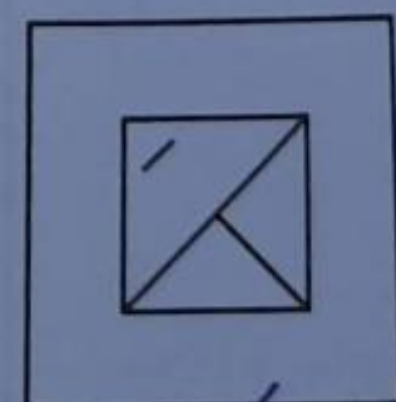
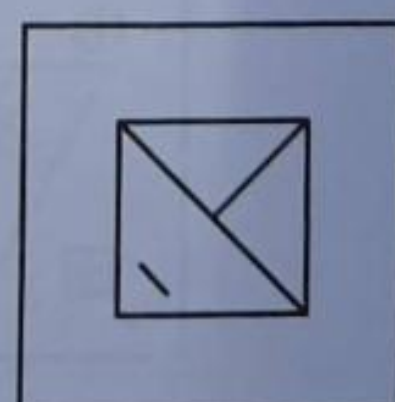
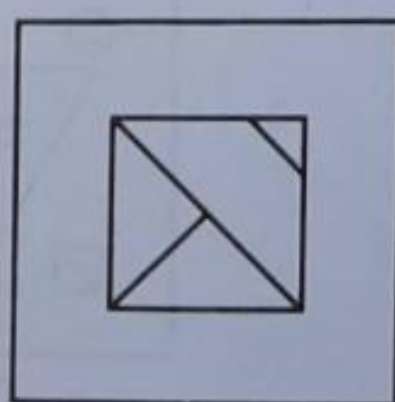
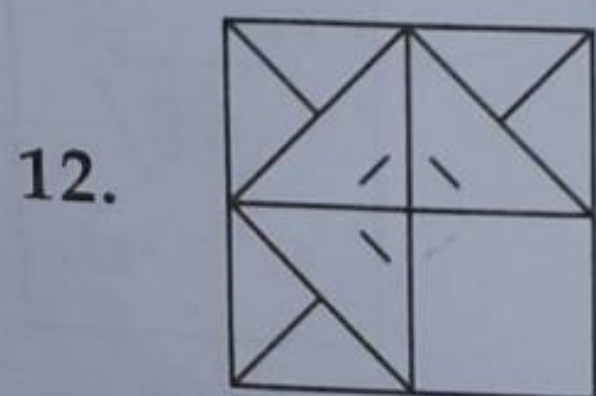
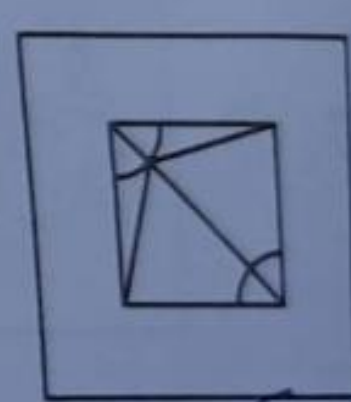
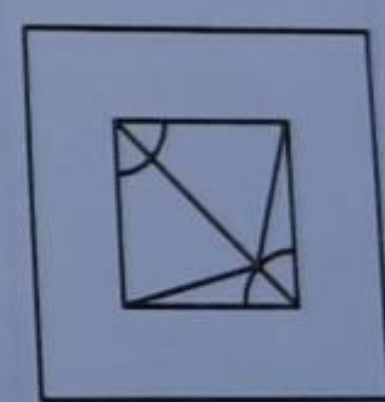
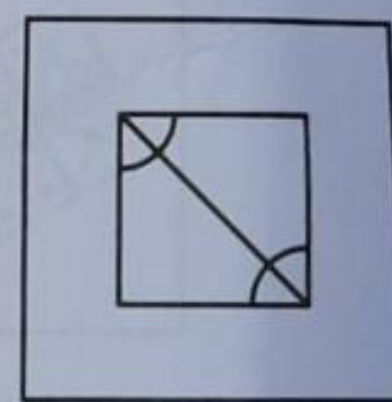
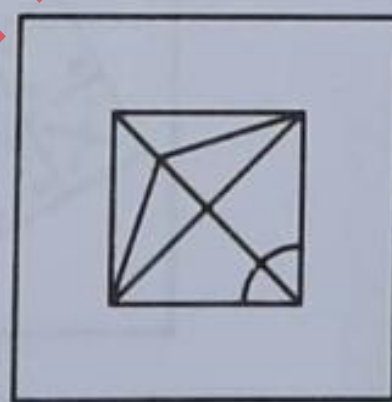
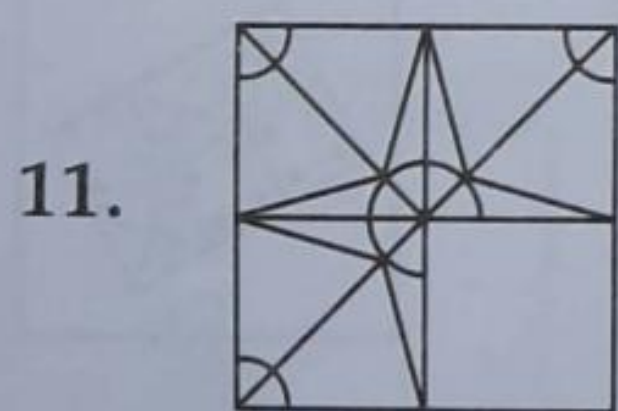
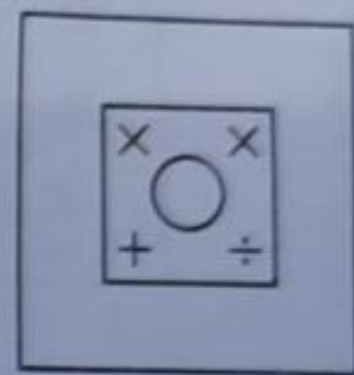
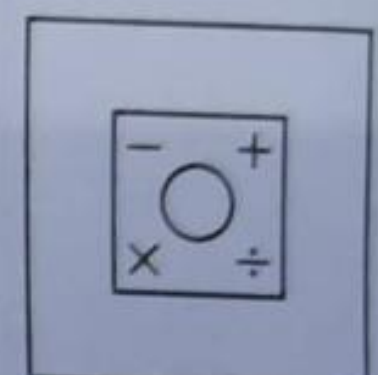
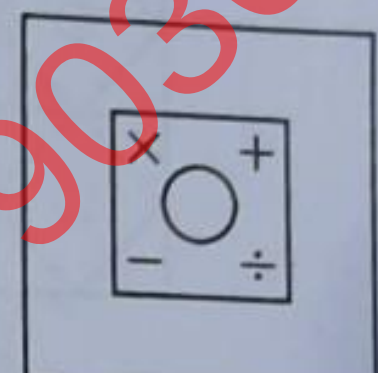
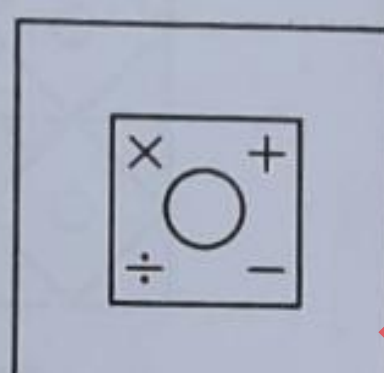
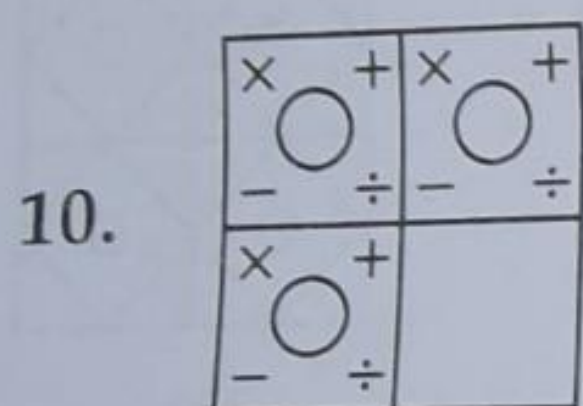
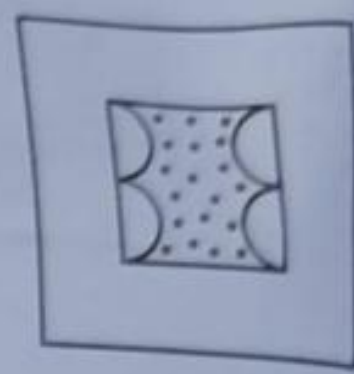
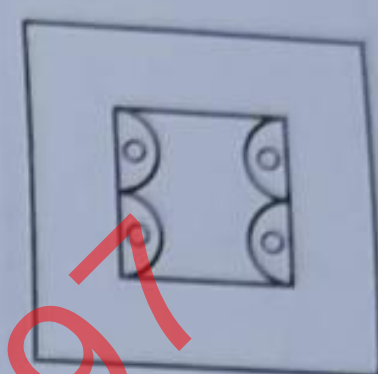
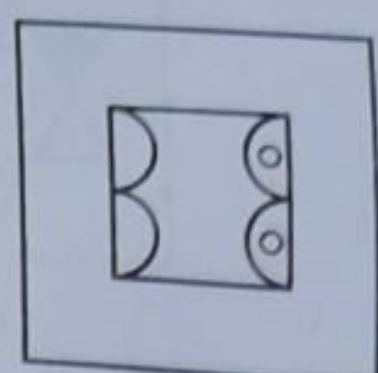
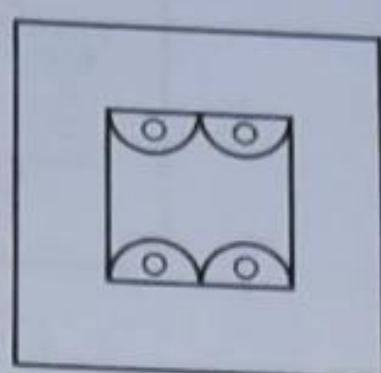
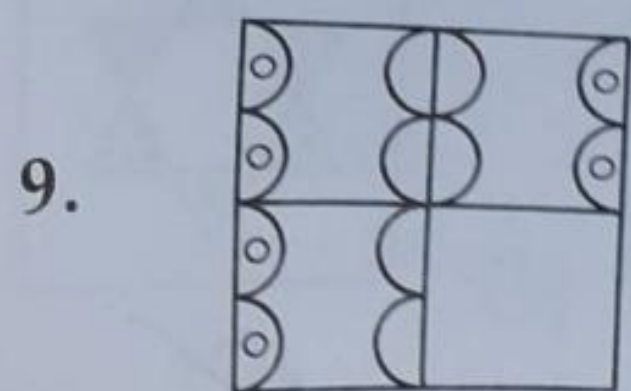
(D)



Directions : In Question Nos. 9 to 12, there is a question figure on the left side, a part of which is missing. Observe the answer figures (A), (B), (C) and (D) on the right side and find out the answer figure which, **without changing the direction**, fits in the missing part of the question figure in order to complete the pattern in the question figure. Indicate your answer by darkening the circle in the OMR Answer Sheet against the number corresponding to the question.

Question Figure

Answer Figures



(5)

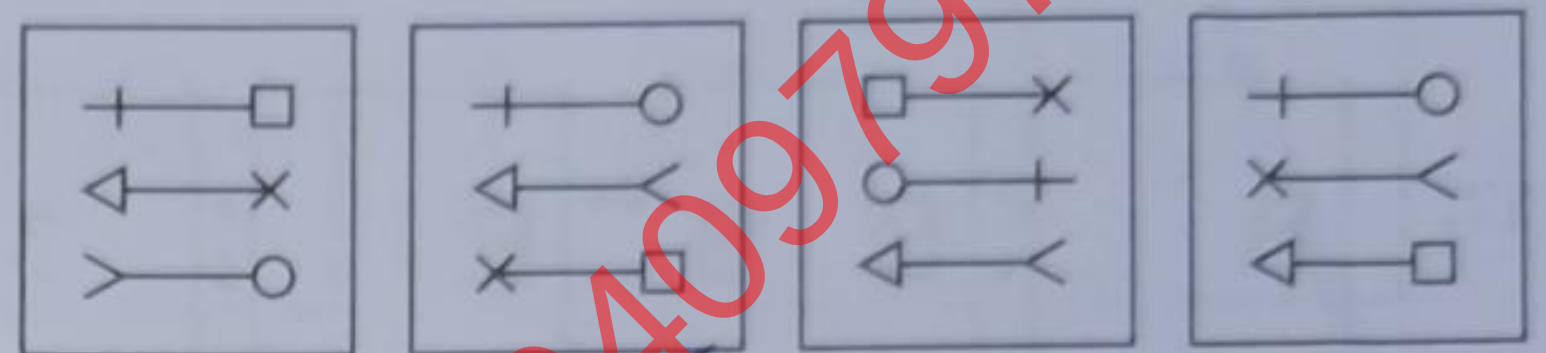
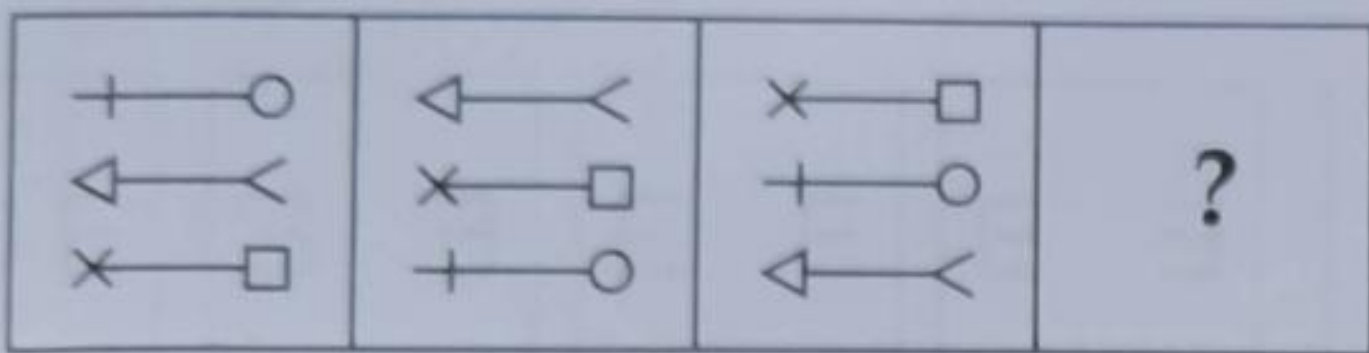
PART - 4

Directions : In Question Nos. 13 to 16, there are three question figures on the left side and the space for the fourth figure is left blank. The question figures are in a series. Find out one figure from among the answer figures given on the right side which occupies the blank space for the fourth figure on the left side and completes the series. Indicate your answer by darkening the circle in the OMR Answer Sheet against the number corresponding to the question.

Question Figures

Answer Figures

13.



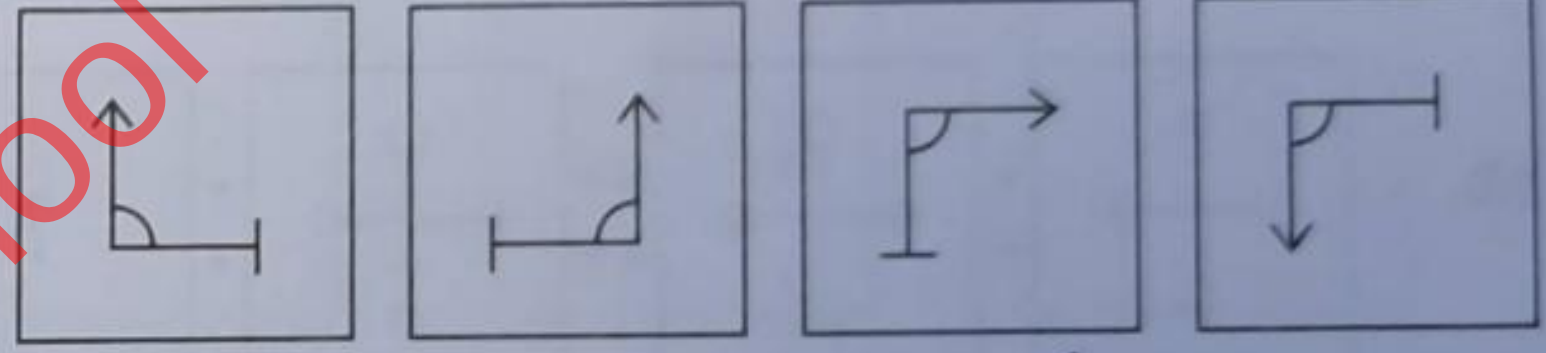
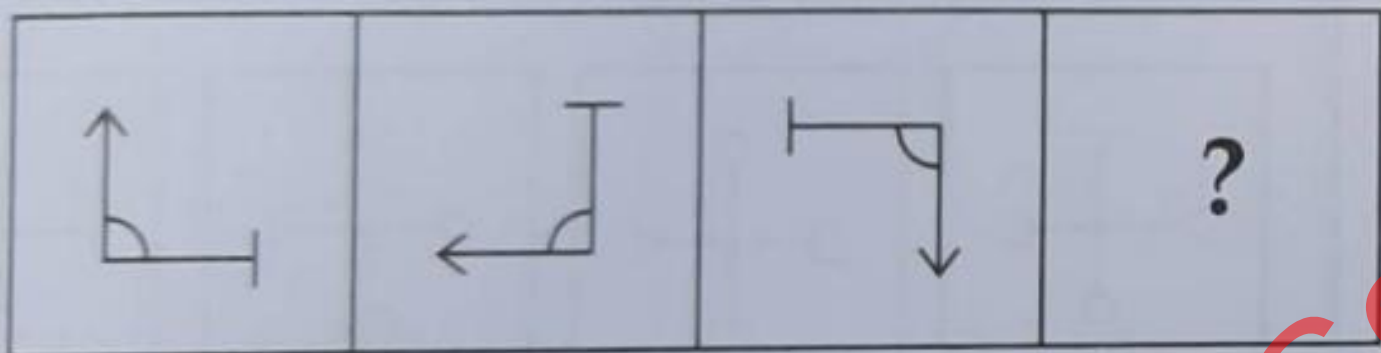
(A)

(B)

(C)

(D)

14.



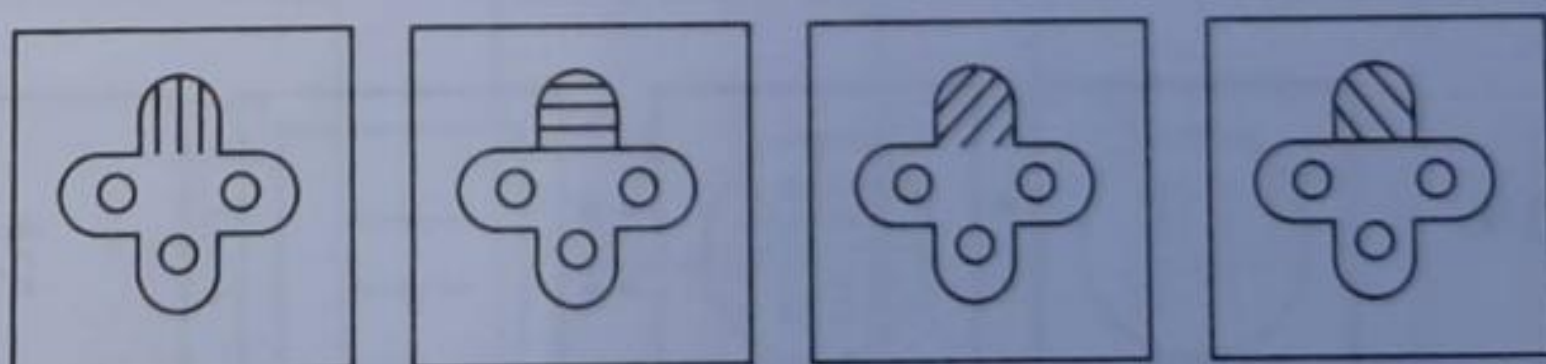
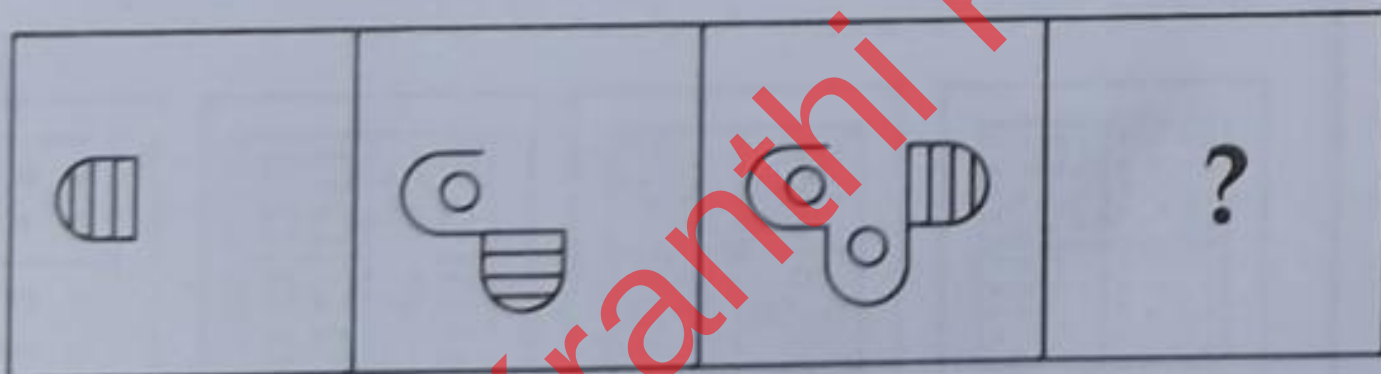
(A)

(B)

(C)

(D)

15.



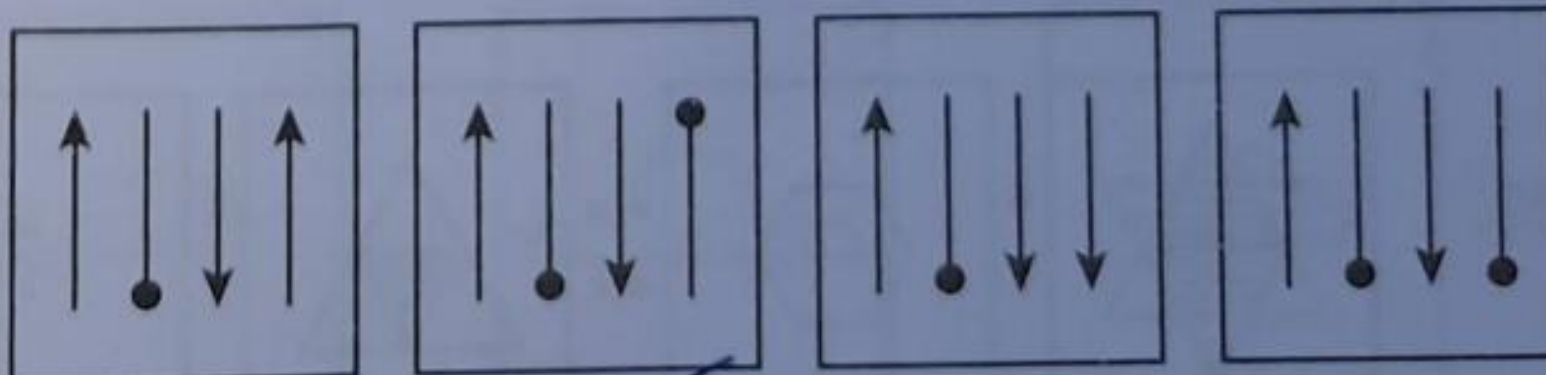
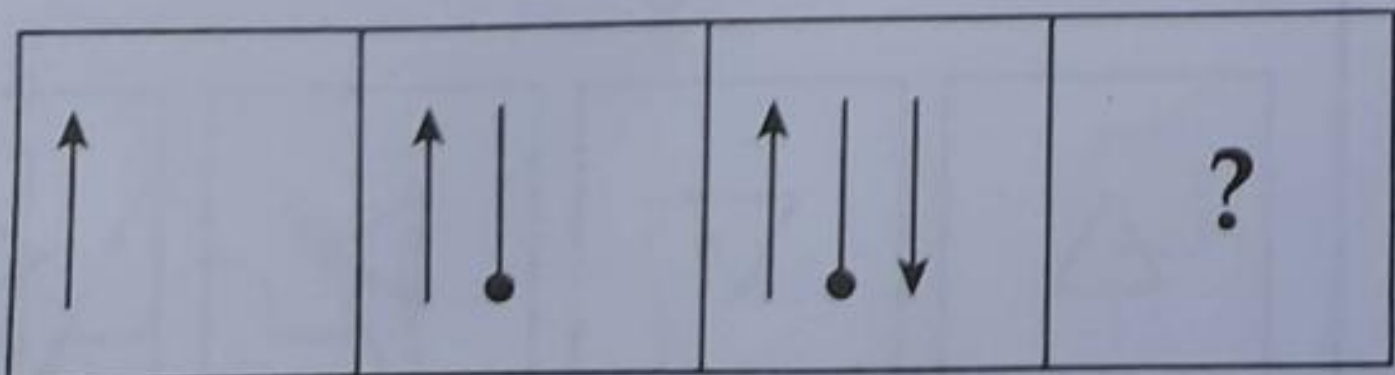
(A)

(B)

(C)

(D)

16.



(A)

(B)

(C)

(D)



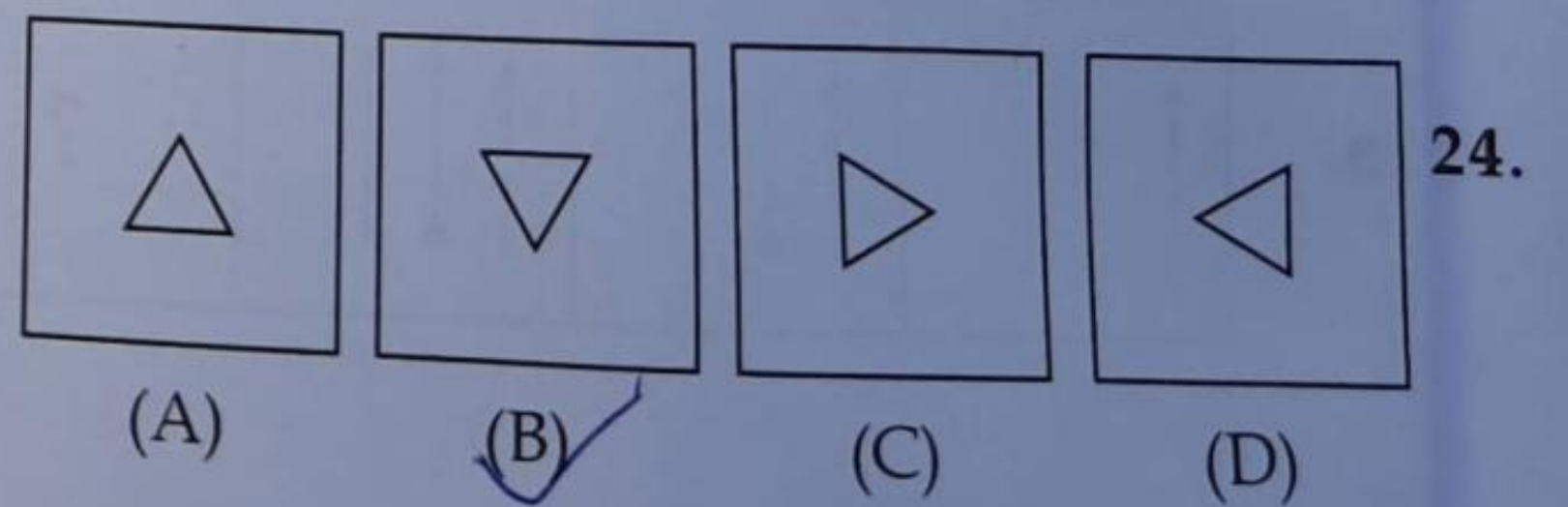
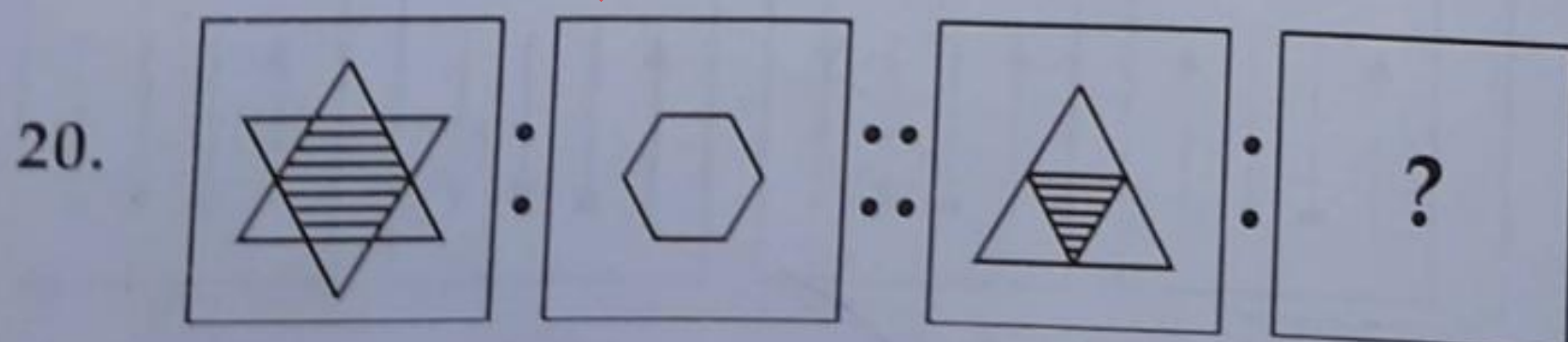
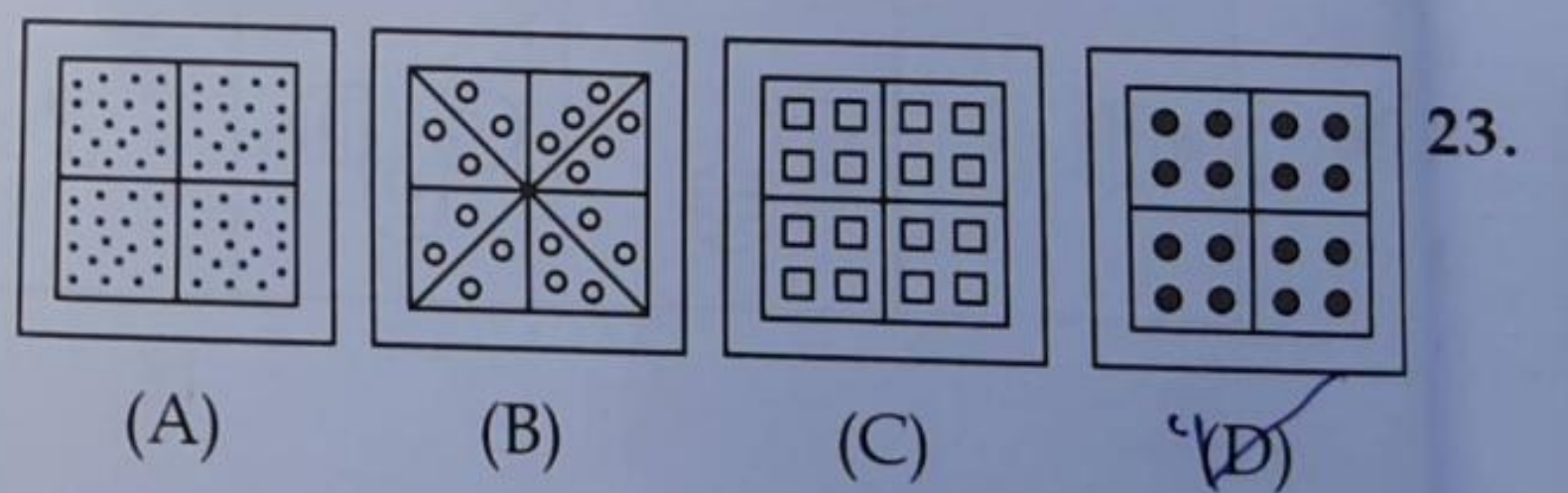
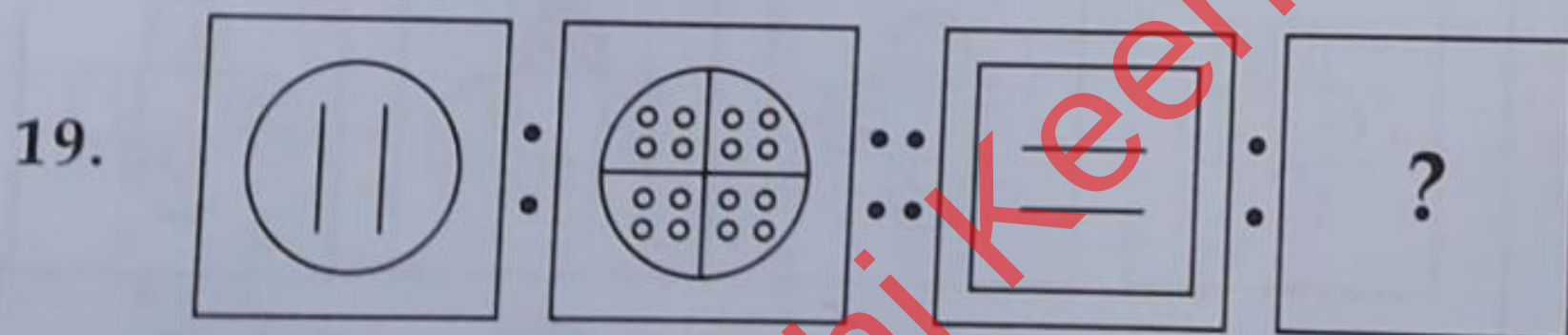
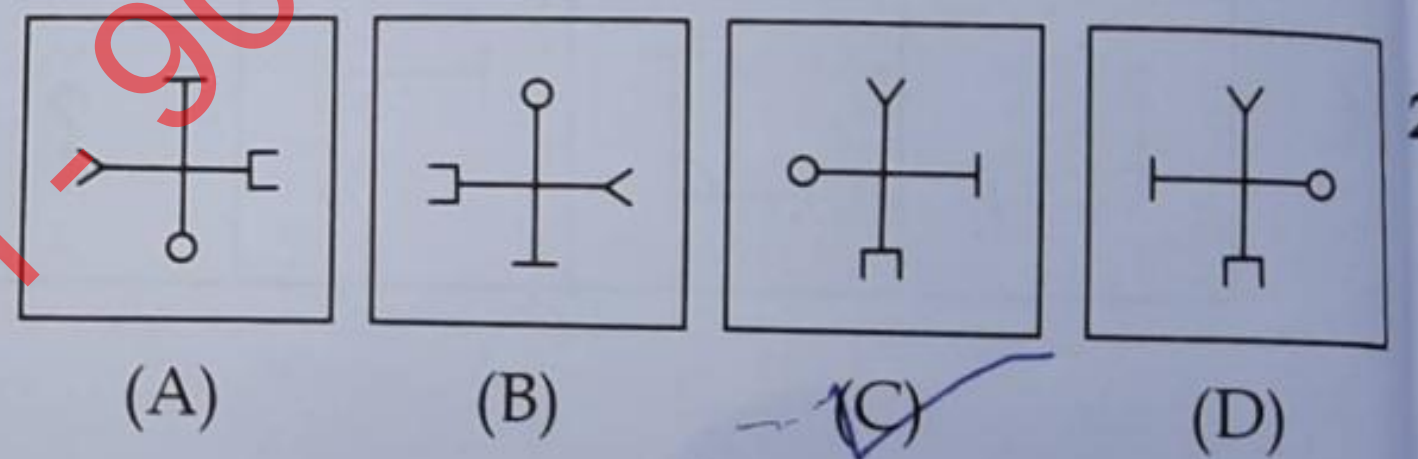
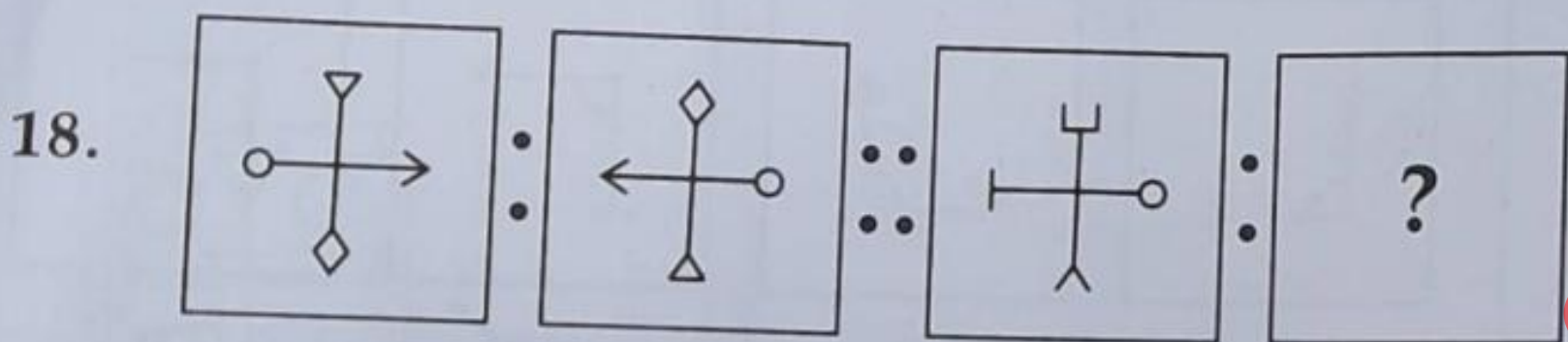
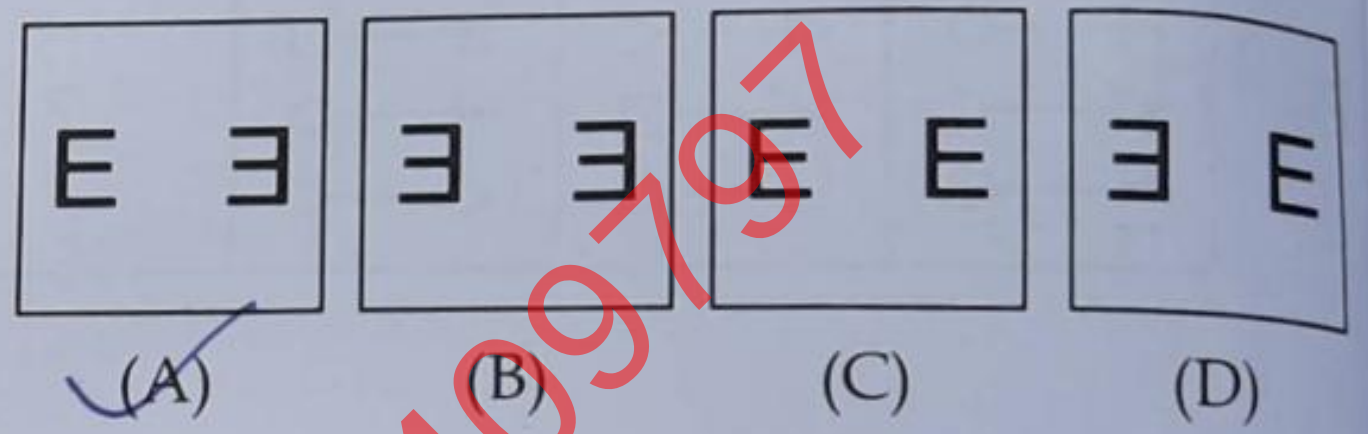
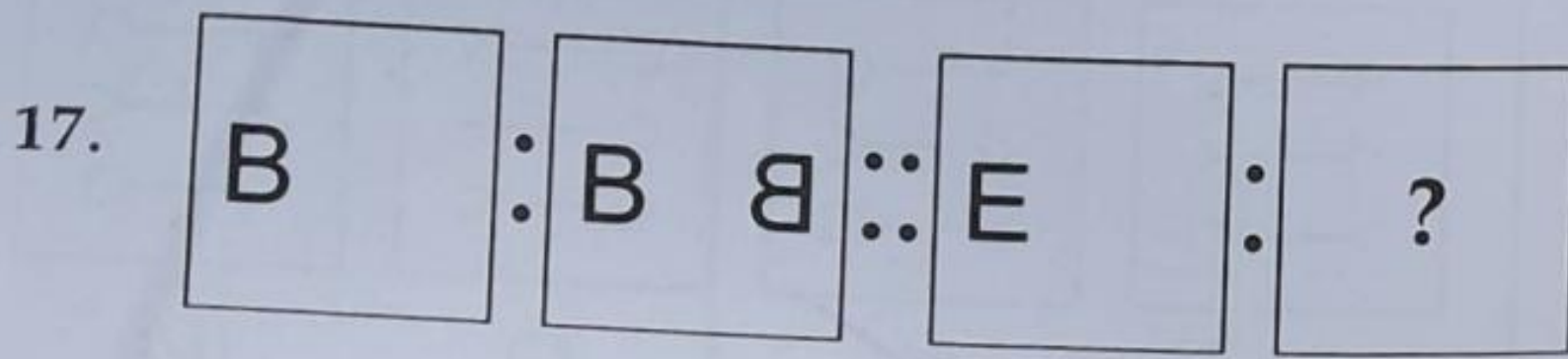
(6)

PART - 5

Directions : In Question Nos. 17 to 20, there are two sets of two question figures each. The second set has an interrogation mark (?). There exists a relationship between the first two question figures. Similar relationship should exist between the third and the fourth question figure. Select one of the answer figures which replaces the mark of interrogation. Darken the circle in the OMR Answer Sheet against the number corresponding to the question.

Question Figures

Answer Figures



(7)

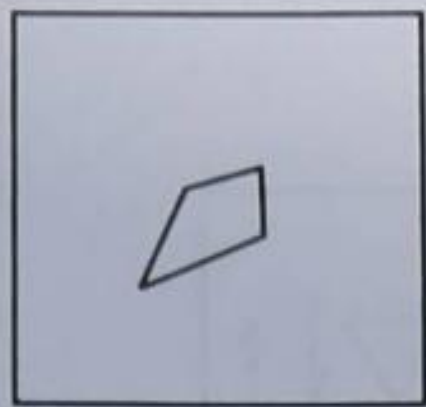
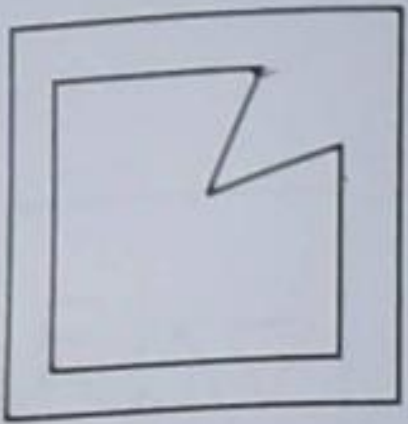
PART - 6

Directions : In Question Nos. 21 to 24, one part of a geometrical figure (Triangle, Square, Circle) is on the left side as question figure and the other one is among the four answer figures (A), (B), (C) and (D) on the right side. Find the figure on the right side that completes the geometrical figure and darken the circle in the OMR Answer Sheet against the number corresponding to the question.

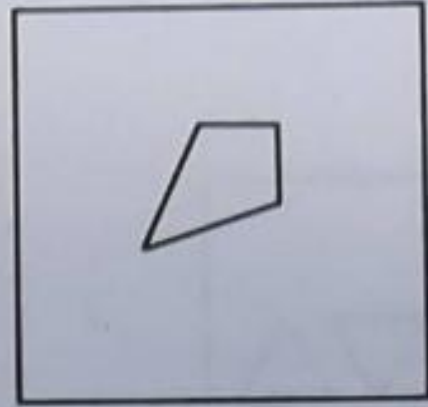
Question Figure

Answer Figures

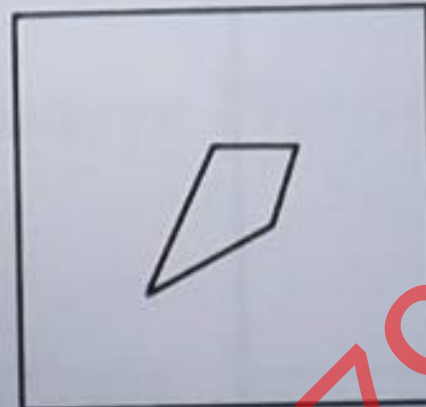
21.



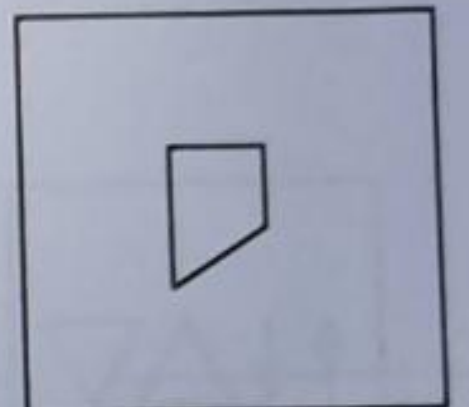
(A)



(B)

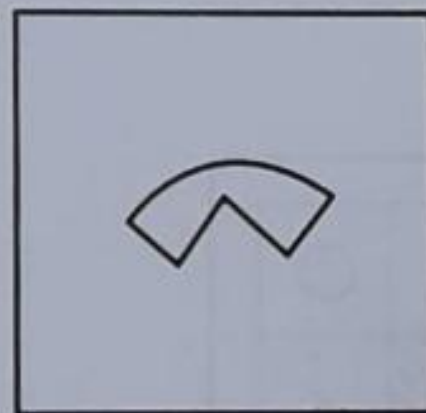
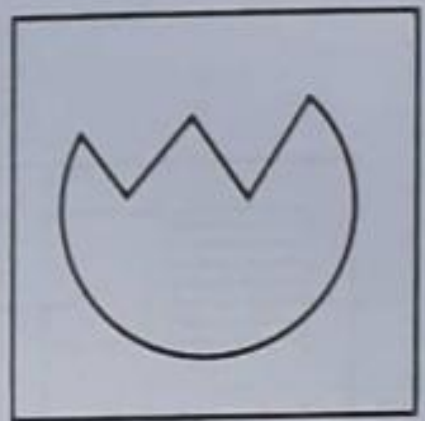


(C)

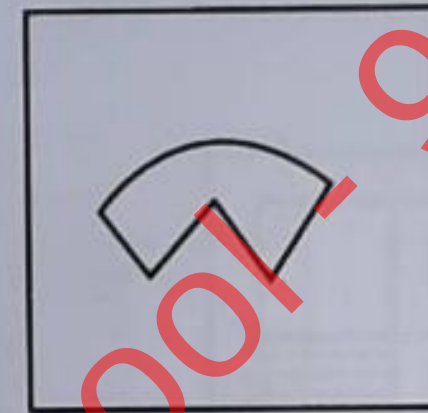


(D)

22.



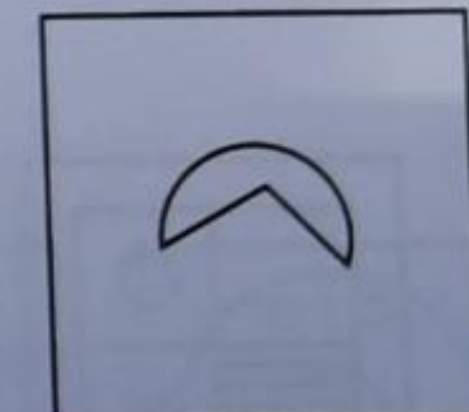
(A)



(B)

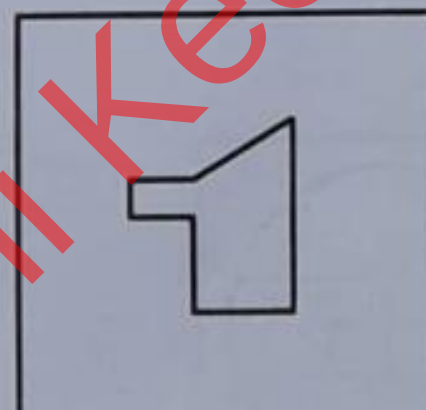
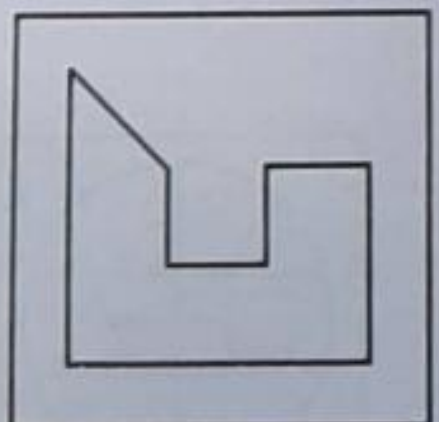


(C)

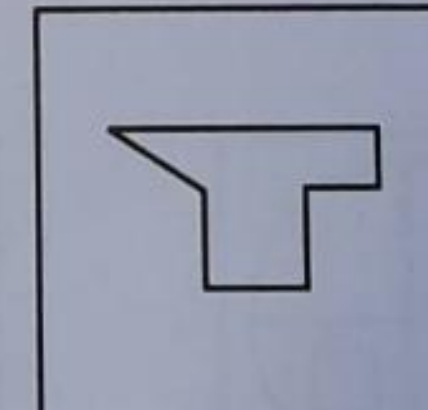


(D)

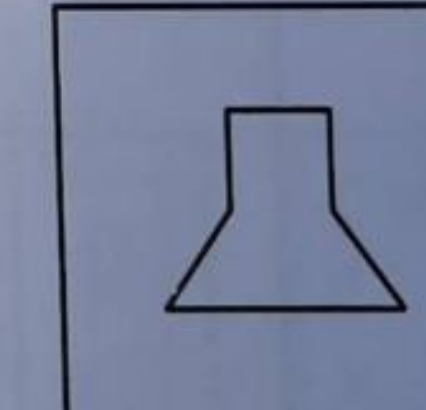
23.



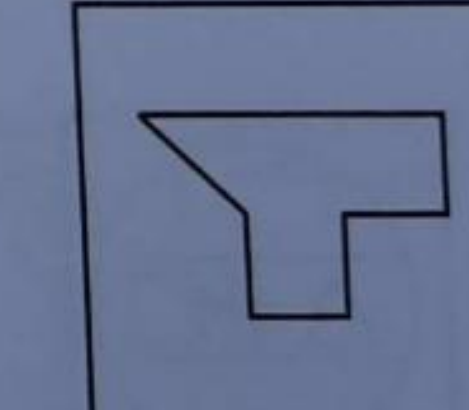
(A)



(B)

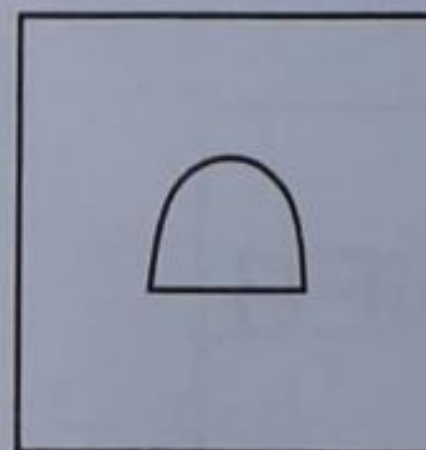


(C)

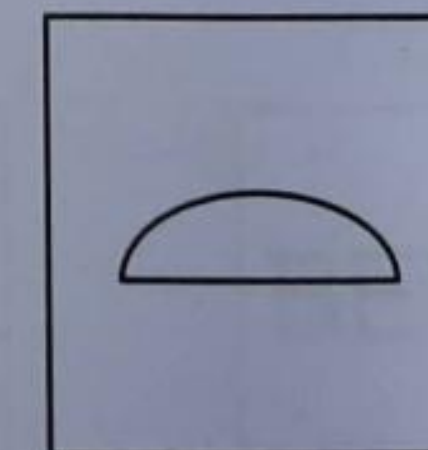


(D)

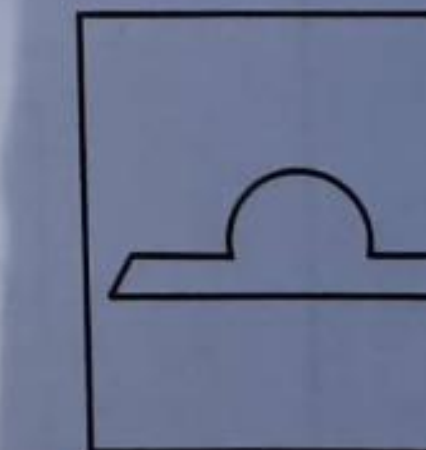
24.



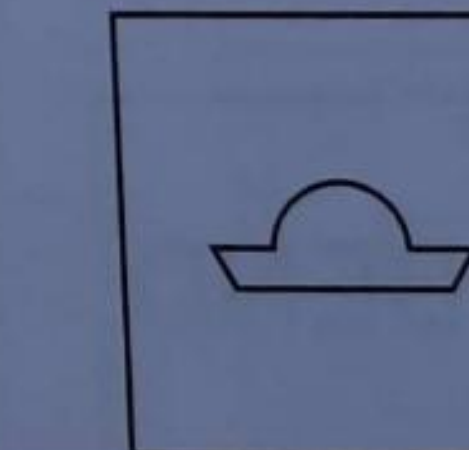
(A)



(B)



(C)



(D)

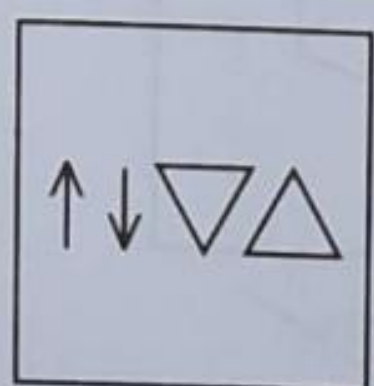
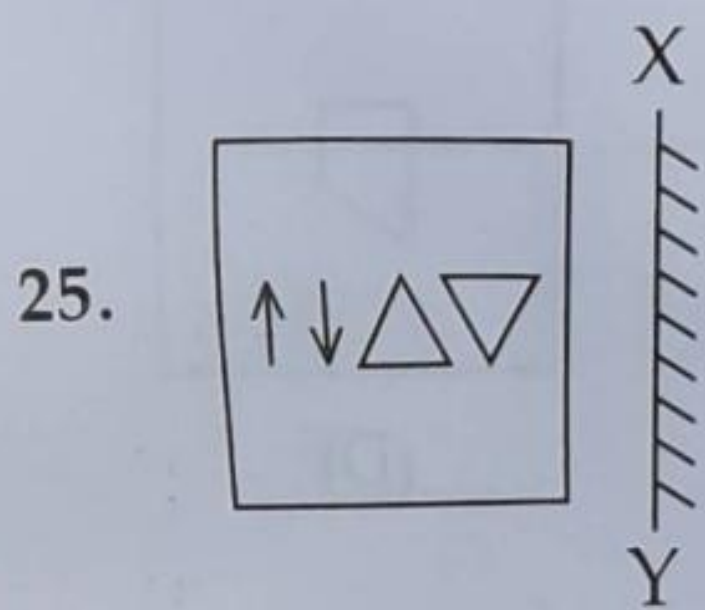


PART - 7

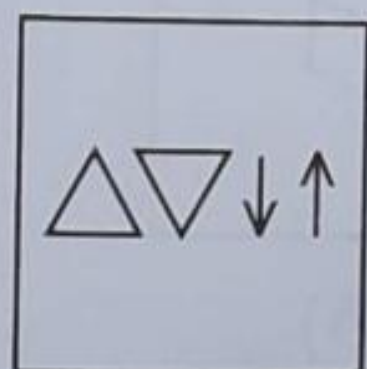
Directions : In Question Nos. 25 to 28, there is a question figure on the left side and four answer figures marked (A), (B), (C) and (D) are given on the right side. Select the answer figure which is exactly the mirror image of the question figure when the mirror is held at XY. Indicate your answer by darkening the circle in the OMR Answer Sheet against the number corresponding to the question.

Question Figure

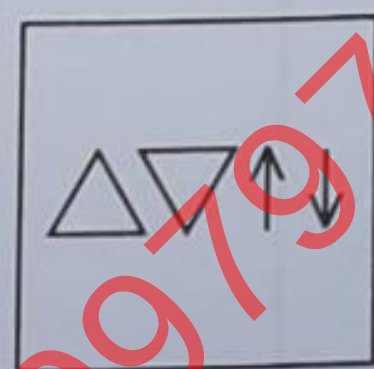
Answer Figures



(A)



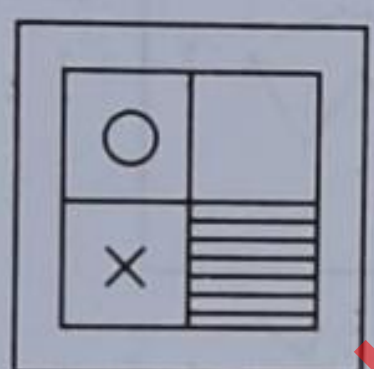
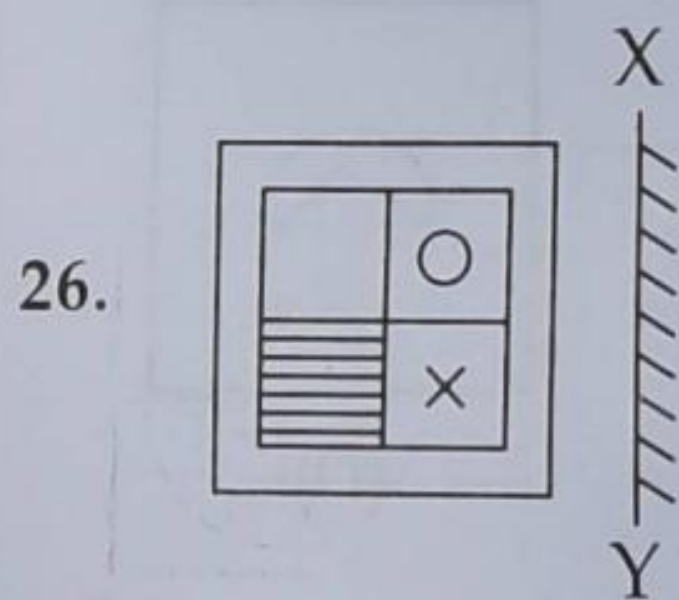
(B)



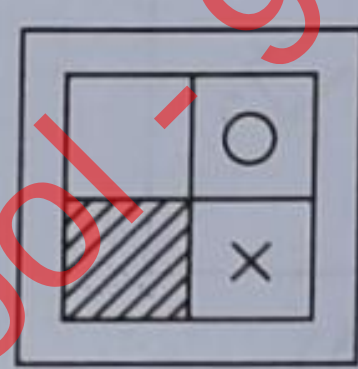
(C)



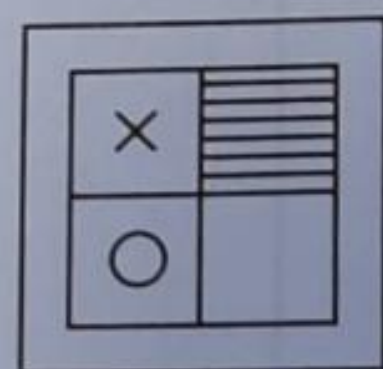
(D)



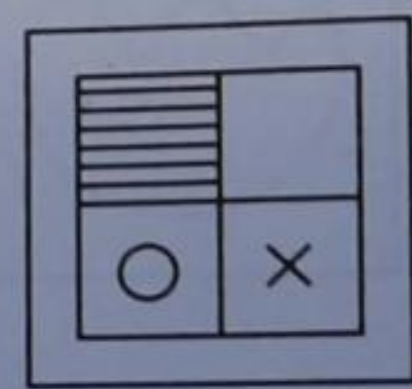
(A)



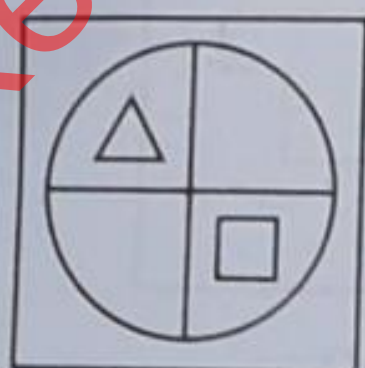
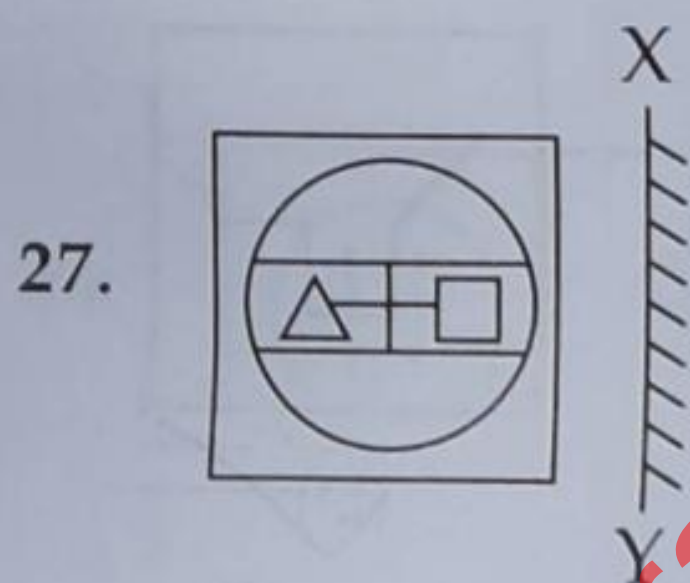
(B)



(C)



(D)



(A)



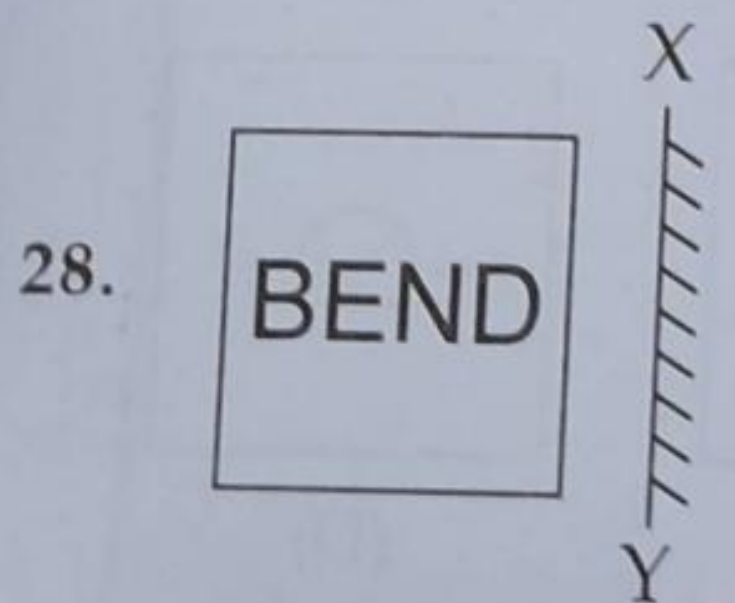
(B)



(C)



(D)



(A)



(B)



(C)



(D)

4640207



(9)

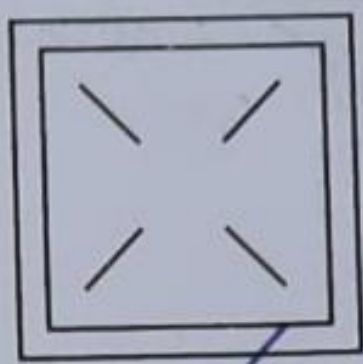
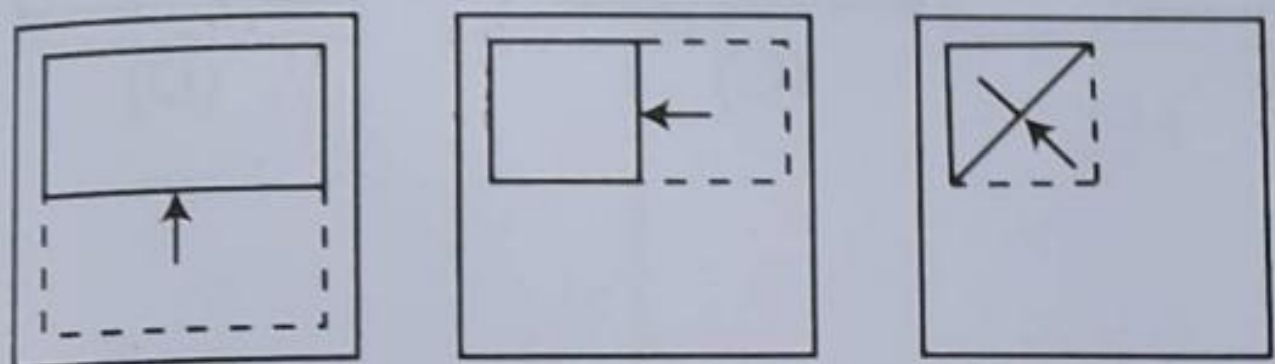
PART - 8

Directions : In Question Nos. 29 to 32, a piece of paper is folded and punched as shown in the question figures on the left side and four answer figures marked (A), (B), (C) and (D) are given on the right side. Select the answer figure which indicates how the paper will appear when opened (unfolded). Indicate your answer by darkening the circle in the OMR Answer Sheet against the number corresponding to the question.

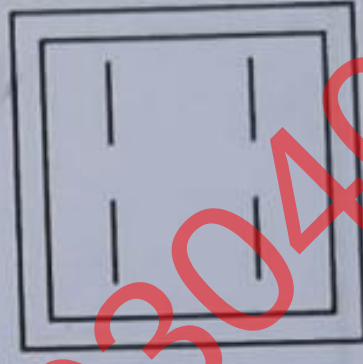
Question Figures

Answer Figures

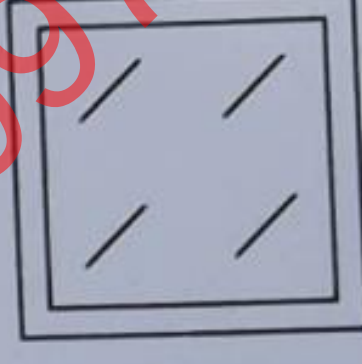
29.



(A)



(B)

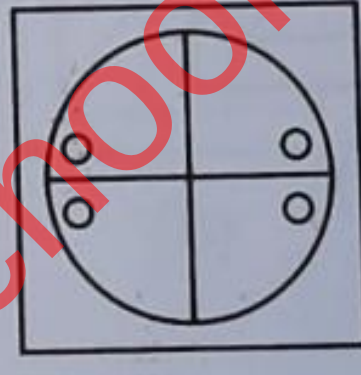


(C)

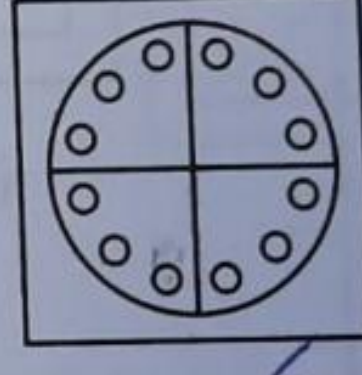


(D)

30.



(A)



(B)

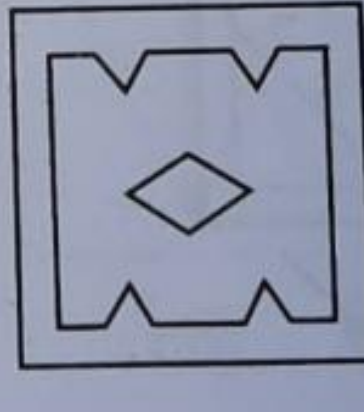
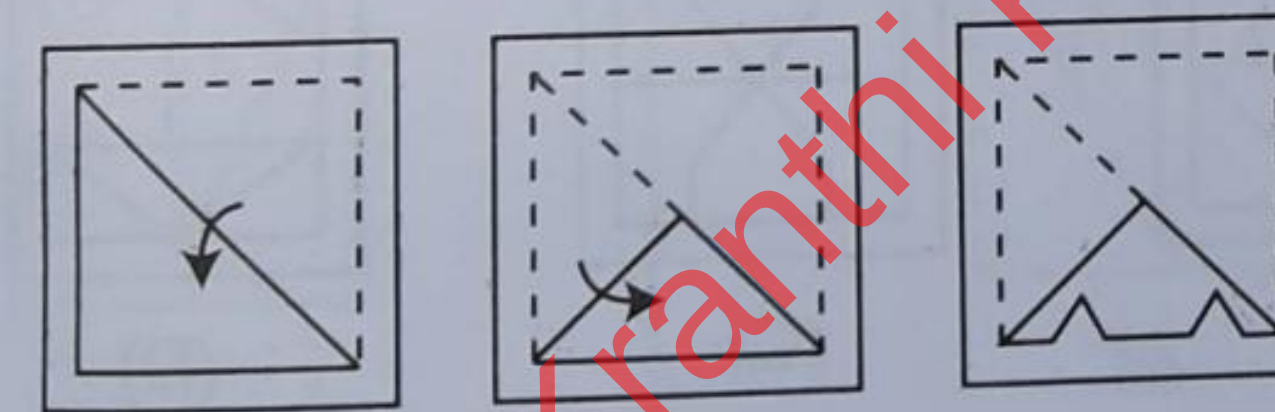


(C)

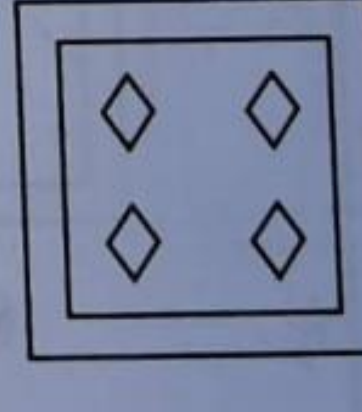


(D)

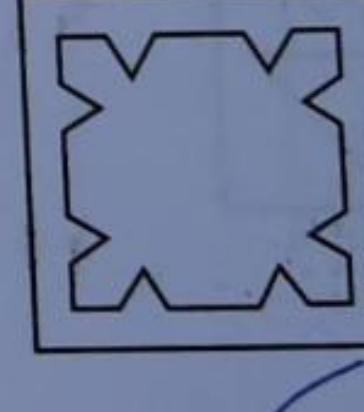
31.



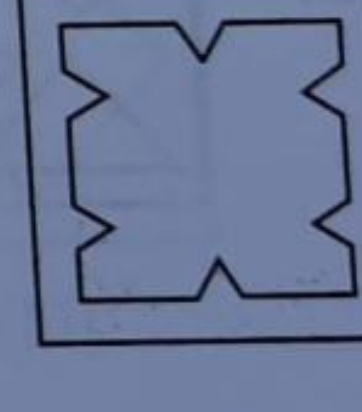
(A)



(B)

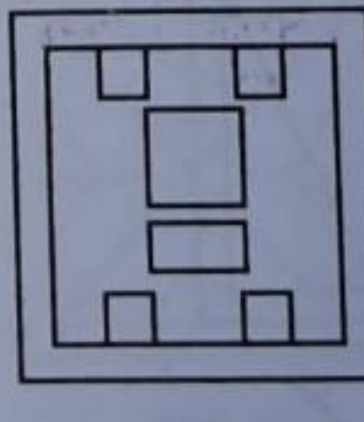
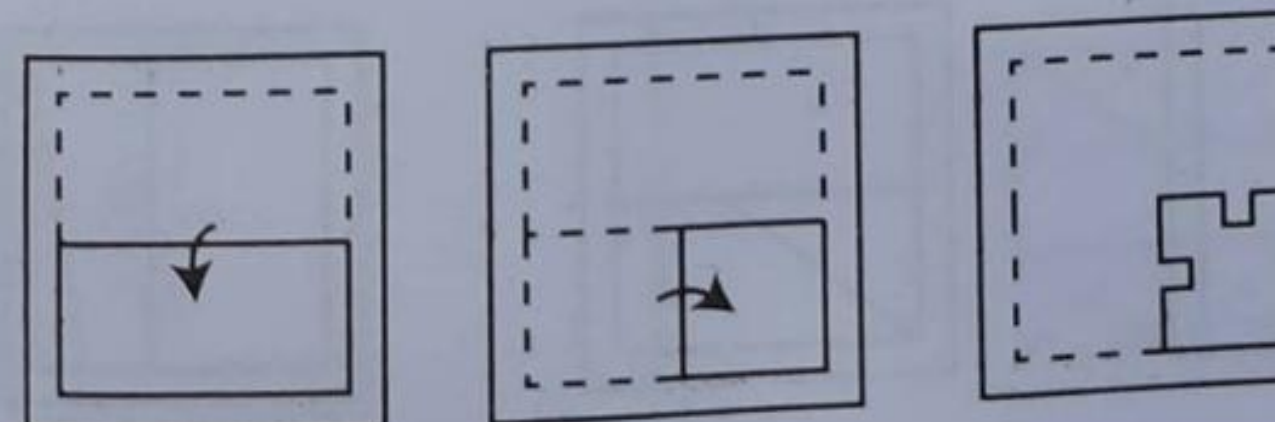


(C)

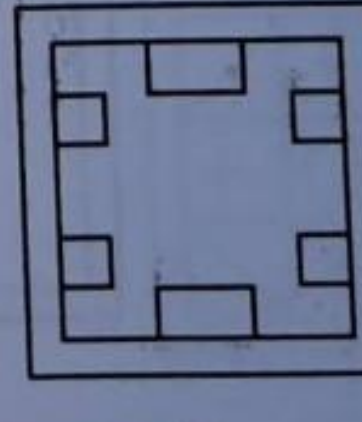


(D)

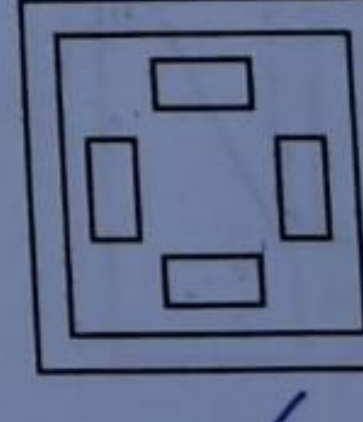
32.



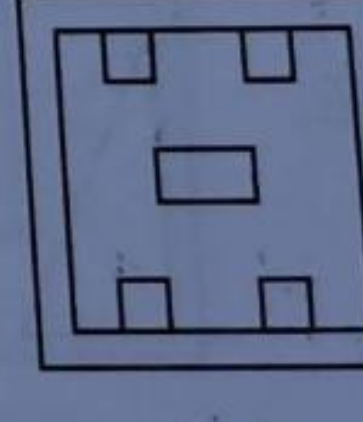
(A)



(B)



(C)



(D)



PART - 9

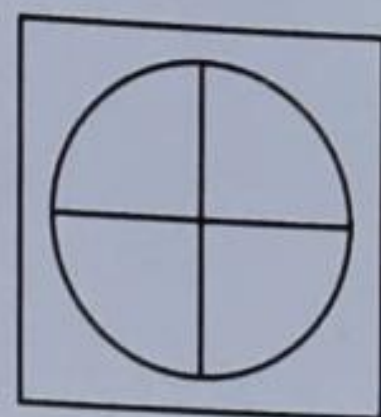
Directions : In Question Nos. 33 to 36, a question figure is given on the left side and four answer figures marked (A), (B), (C) and (D) are given on the right side. Select the answer figure which can be formed from the cut-out pieces given in the question figure. Darken the circle in the OMR Answer Sheet against the number corresponding to the question.

Question Figure

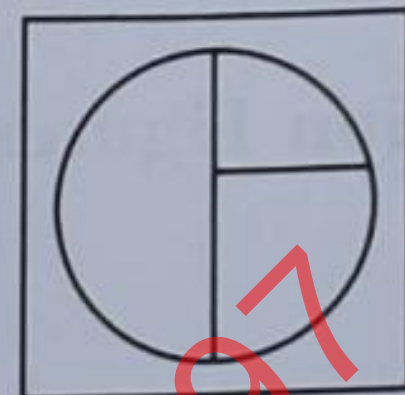
Answer Figures



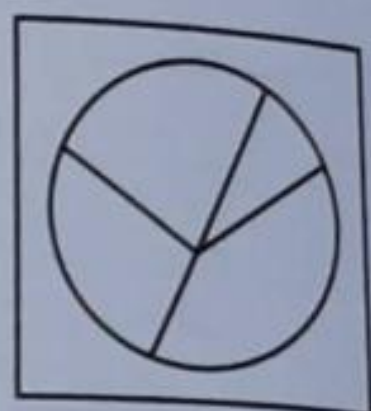
(A)



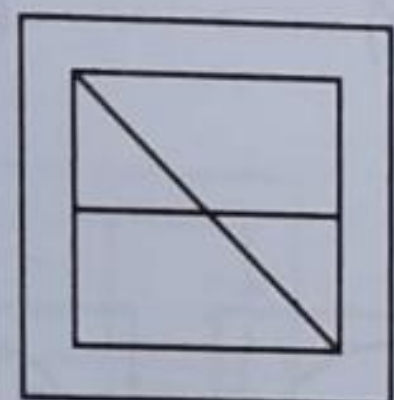
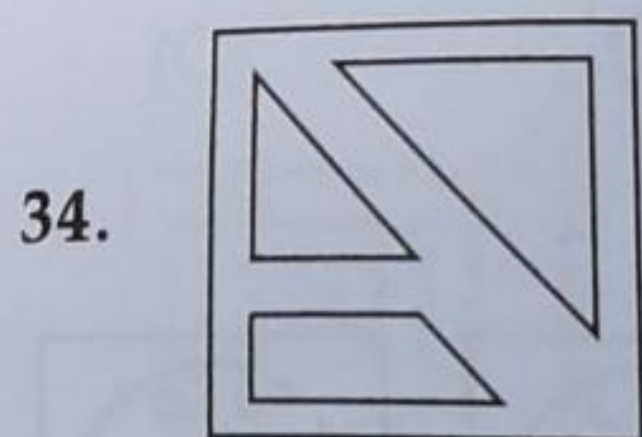
(B)



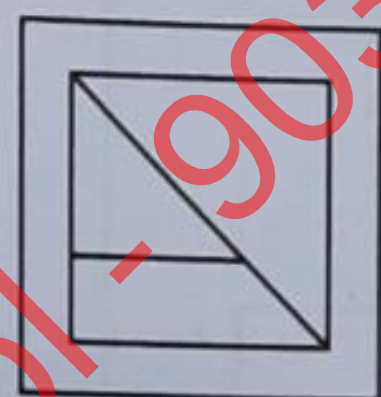
(C)



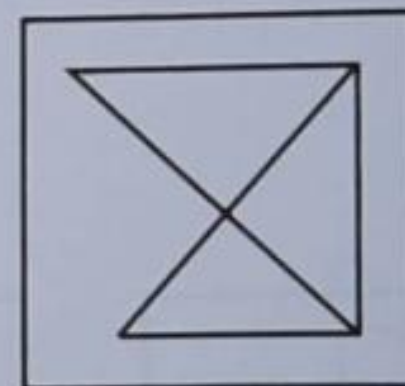
(D)



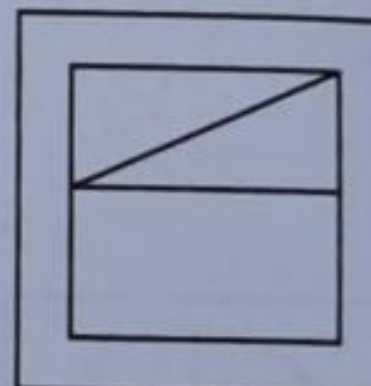
(A)



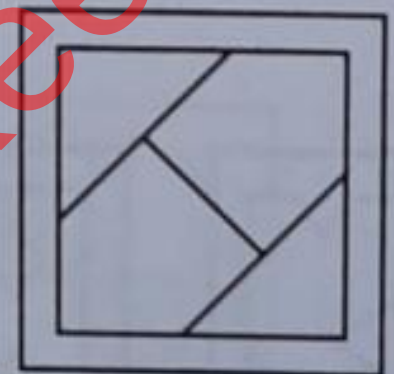
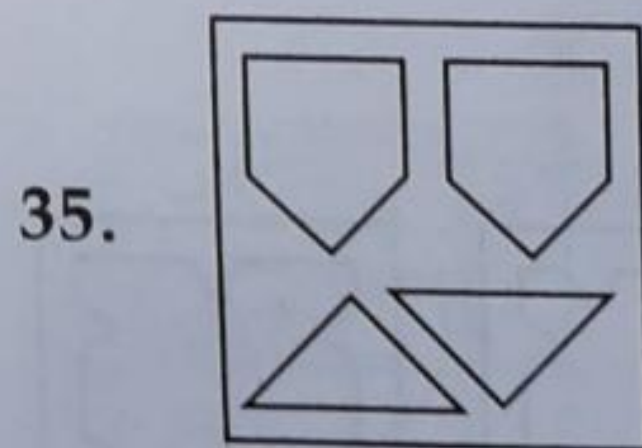
(B)



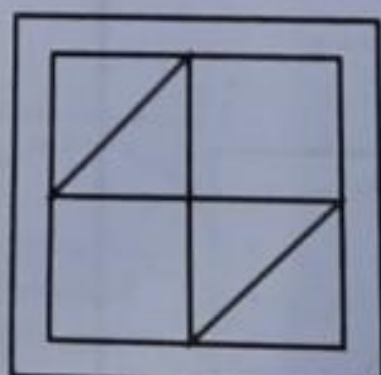
(C)



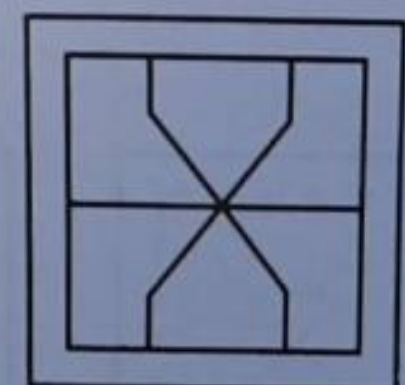
(D)



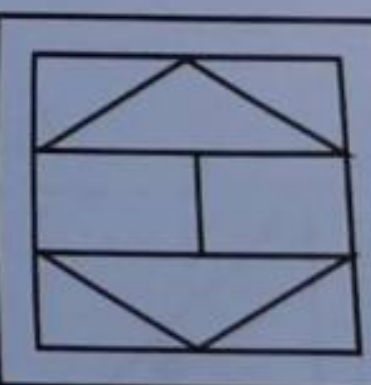
(A)



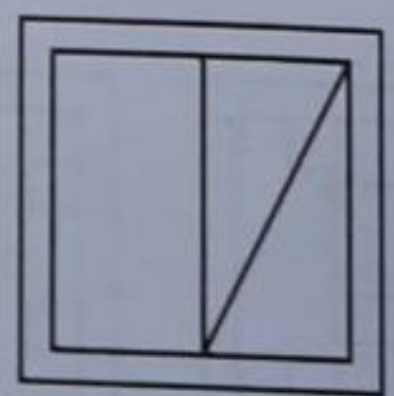
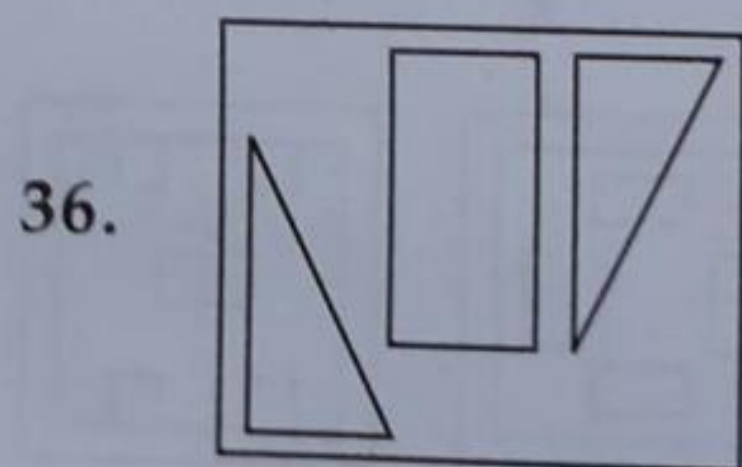
(B)



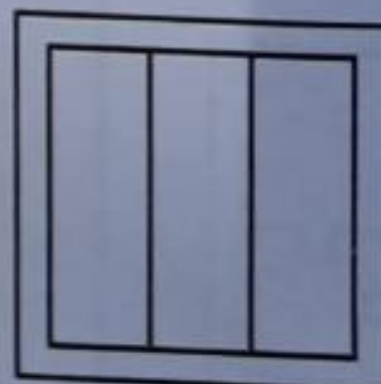
(C)



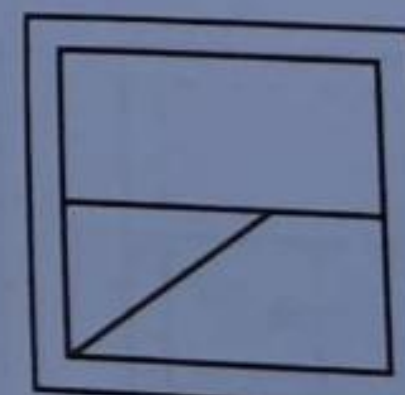
(D)



(A)



(B)



(C)



(D)

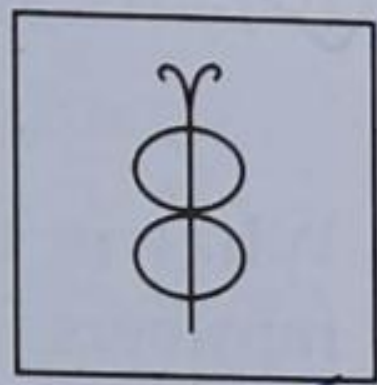
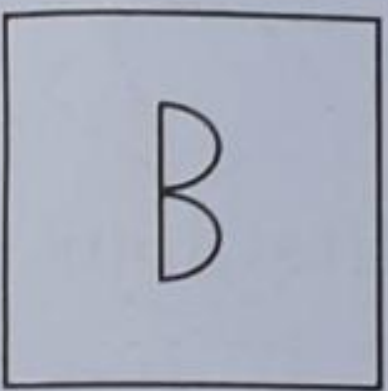


Directions : In Question Nos. 37 to 40, a question figure is given on the left side and four answer figures marked (A), (B), (C) and (D) are given on the right side. Select the answer figure in which the question figure is hidden/embedded. Darken the circle in the OMR Answer Sheet against the number corresponding to the question.

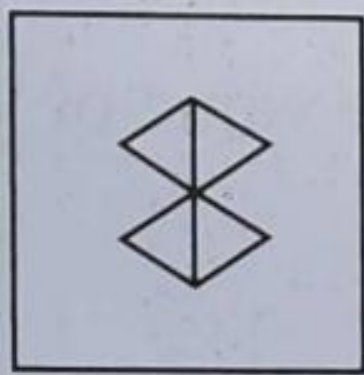
Question Figure

Answer Figures

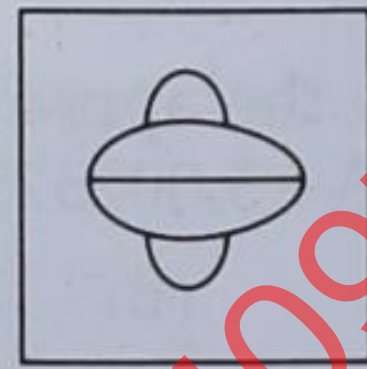
37.



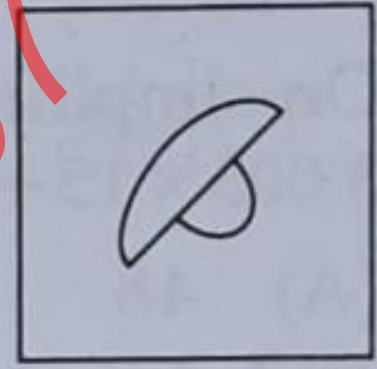
(A)



(B)

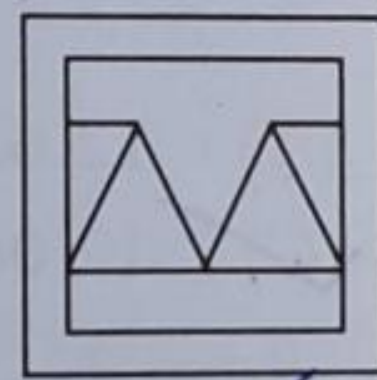


(C)

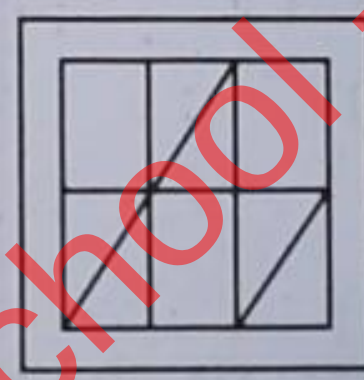


(D)

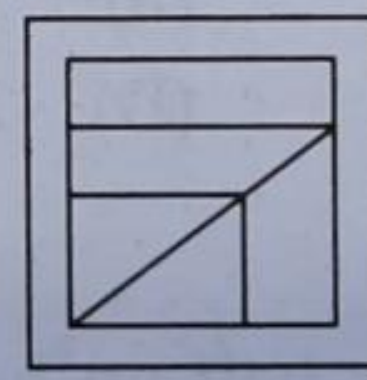
38.



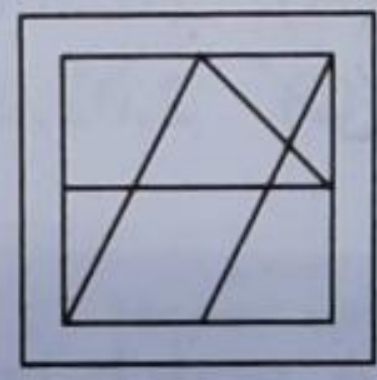
(A)



(B)

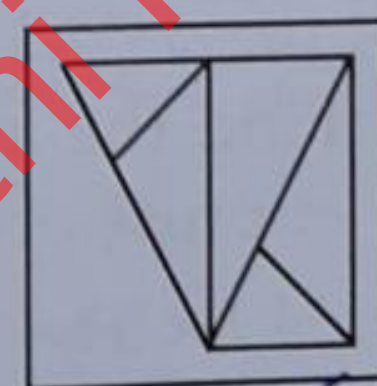
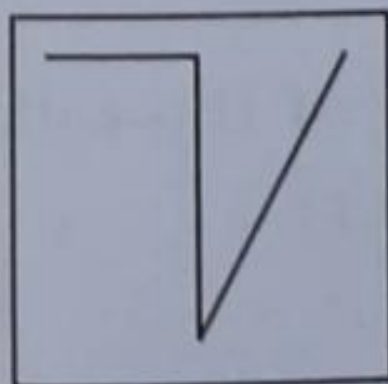


(C)

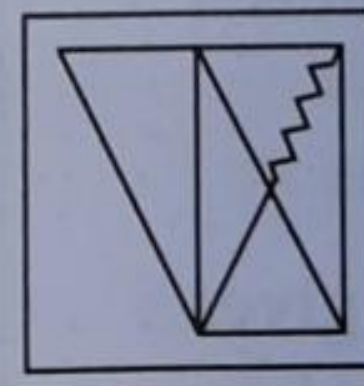


(D)

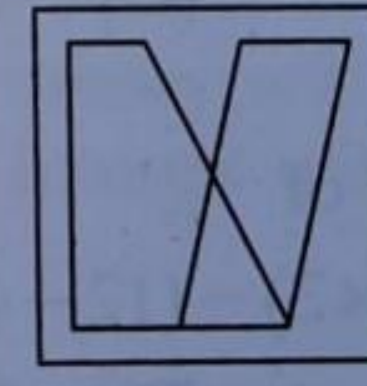
39.



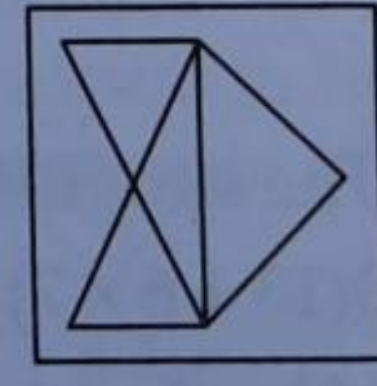
(A)



(B)

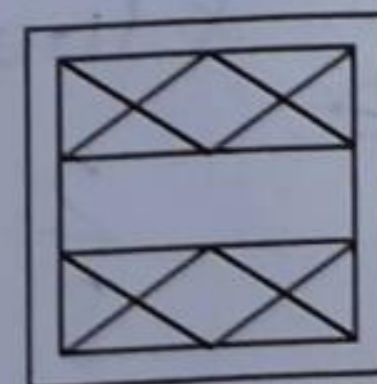
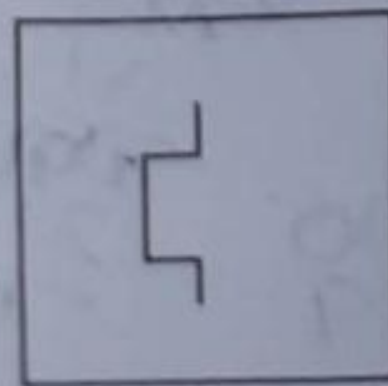


(C)

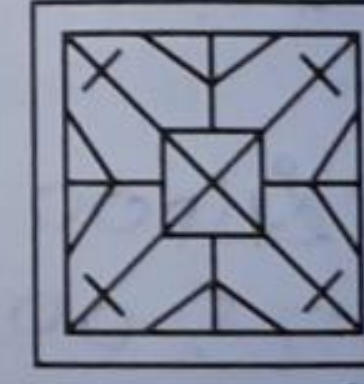


(D)

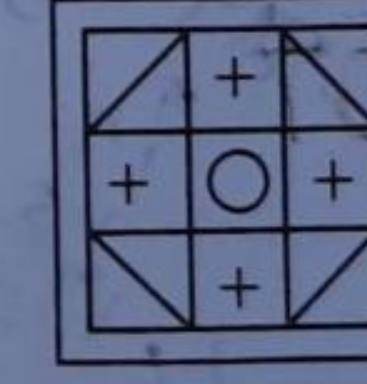
40.



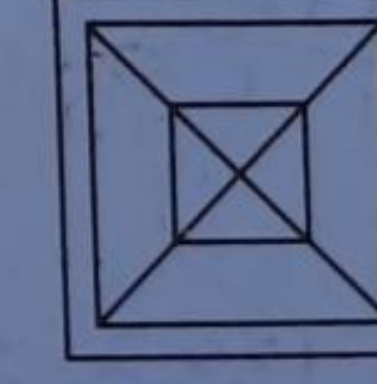
(A)



(B)



(C)



(D)



SECTION - II

ARITHMETIC TEST

Directions : For every question, **four** probable answers (A), (B), (C) and (D) are given. Only **one** out of these is **correct**. Choose the correct answer and darken the circle in the OMR Answer Sheet against the number corresponding to the question.

41. Which number is a multiple of all the three numbers 4, 8 and 6 ?
 (A) 396 (B) 664
 (C) 696 (D) 5432
42. On simplification, the approximate value of $3.003 \times 15 + 0.0123 + 5.002575$ is :
 (A) 48 (B) 49
 (C) 50 (D) 51
43. Two lakh, two thousand, in digits, is written as :
 (A) 20,200 (B) 2,00,200
 (C) 2,02,000 (D) 22,000
44. A match lasts for half an hour. $\frac{1}{10}$ of the match time is taken up for time-out. For how many minutes does the time-out last ?
 (A) 5 minutes (B) 3 minutes
 (C) 6 minutes (D) 4 minutes
45. The simplification of $3(13 + 6 \times 7) \div (11 \times 3) - (12 - 4 \times 2)$ gives :
 (A) 0 (B) 1
 (C) 2 (D) 9
46. An article is purchased for ₹ 7,500 and sold for ₹ 8,400. The profit percent is :
 (A) 8% (B) 10%
 (C) 12% (D) $10\frac{5}{7}\%$
47. What is the sum of the first four prime numbers ?
 (A) 10 (B) 11
 (C) 26 (D) 17
48. The decimal equivalent of $12\frac{1}{16}$ is :
 (A) 12.625 (B) 12.6025
 (C) 12.0625 (D) 12.0525
49. The difference between the smallest 6-digit number and the greatest 4-digit number is :
 (A) 1 (B) 90000
 (C) 90001 (D) 900001
50. Find the approximate value of the following expression (in whole number).
 $349 \times 51 + (632 \div 31)$
 (A) 17522 (B) 17520
 (C) 17821 (D) 17521

SPACE FOR ROUGH WORK

Handwritten calculations for rough work:

- $133 \times 4 = 532$
- $133 \times 3 = 399$
- $133 \times 2 = 266$
- $133 \times 1 = 133$
- $133 \times 0 = 0$
- $133 \times 10 = 1330$
- $133 \times 20 = 2660$
- $133 \times 30 = 3990$
- $133 \times 40 = 5320$
- $133 \times 50 = 6650$
- $133 \times 60 = 7980$
- $133 \times 70 = 9310$
- $133 \times 80 = 10640$
- $133 \times 90 = 11970$
- $133 \times 100 = 13300$
- $133 \times 110 = 14630$
- $133 \times 120 = 15960$
- $133 \times 130 = 17290$
- $133 \times 140 = 18620$
- $133 \times 150 = 19950$
- $133 \times 160 = 21280$
- $133 \times 170 = 22610$
- $133 \times 180 = 23940$
- $133 \times 190 = 25270$
- $133 \times 200 = 26600$
- $133 \times 210 = 27930$
- $133 \times 220 = 29260$
- $133 \times 230 = 30590$
- $133 \times 240 = 31920$
- $133 \times 250 = 33250$
- $133 \times 260 = 34580$
- $133 \times 270 = 35910$
- $133 \times 280 = 37240$
- $133 \times 290 = 38570$
- $133 \times 300 = 39900$
- $133 \times 310 = 41230$
- $133 \times 320 = 42560$
- $133 \times 330 = 43890$
- $133 \times 340 = 45220$
- $133 \times 350 = 46550$
- $133 \times 360 = 47880$
- $133 \times 370 = 49210$
- $133 \times 380 = 50540$
- $133 \times 390 = 51870$
- $133 \times 400 = 53200$
- $133 \times 410 = 54530$
- $133 \times 420 = 55860$
- $133 \times 430 = 57190$
- $133 \times 440 = 58520$
- $133 \times 450 = 59850$
- $133 \times 460 = 61180$
- $133 \times 470 = 62510$
- $133 \times 480 = 63840$
- $133 \times 490 = 65170$
- $133 \times 500 = 66500$
- $133 \times 510 = 67830$
- $133 \times 520 = 69160$
- $133 \times 530 = 70490$
- $133 \times 540 = 71820$
- $133 \times 550 = 73150$
- $133 \times 560 = 74480$
- $133 \times 570 = 75810$
- $133 \times 580 = 77140$
- $133 \times 590 = 78470$
- $133 \times 600 = 79800$
- $133 \times 610 = 81130$
- $133 \times 620 = 82460$
- $133 \times 630 = 83790$
- $133 \times 640 = 85120$
- $133 \times 650 = 86450$
- $133 \times 660 = 87780$
- $133 \times 670 = 89110$
- $133 \times 680 = 90440$
- $133 \times 690 = 91770$
- $133 \times 700 = 93100$
- $133 \times 710 = 94430$
- $133 \times 720 = 95760$
- $133 \times 730 = 97090$
- $133 \times 740 = 98420$
- $133 \times 750 = 99750$
- $133 \times 760 = 101080$
- $133 \times 770 = 102410$
- $133 \times 780 = 103740$
- $133 \times 790 = 105070$
- $133 \times 800 = 106400$
- $133 \times 810 = 107730$
- $133 \times 820 = 109060$
- $133 \times 830 = 110390$
- $133 \times 840 = 111720$
- $133 \times 850 = 113050$
- $133 \times 860 = 114380$
- $133 \times 870 = 115710$
- $133 \times 880 = 117040$
- $133 \times 890 = 118370$
- $133 \times 900 = 119700$
- $133 \times 910 = 121030$
- $133 \times 920 = 122360$
- $133 \times 930 = 123690$
- $133 \times 940 = 125020$
- $133 \times 950 = 126350$
- $133 \times 960 = 127680$
- $133 \times 970 = 129010$
- $133 \times 980 = 130340$
- $133 \times 990 = 131670$
- $133 \times 1000 = 133000$

51. A cricketer has an average of 28 runs in 24 innings. How many runs must he score in the 25th inning to make his average 29 ?
 (A) 1 (B) 24
 (C) 35 (D) 53
52. If two perpendicular sides of a right-angled triangle are 5 cm and 12 cm, its perimeter is :
 (A) 13 cm (B) 17 cm
 (C) 27 cm (D) 30 cm
53. A train started from Delhi at 8 : 15 a.m. and reached Ajmer at 2 : 30 p.m. The time taken by the train to reach Ajmer from Delhi is :
 (A) 10 hours 45 minutes
 (B) 6 hours 15 minutes
 (C) 6 hours 30 minutes
 (D) 6 hours
54. If $\frac{x}{25} = \frac{196}{x}$, then x equals :
 (A) 56 (B) 70
 (C) 84 (D) 42
55. What is the largest number which divides 270 and 426, leaving remainder 6 in each case ?
 (A) 12 (B) 22
 (C) 30 (D) 36
56. In a school, $\frac{3}{5}$ of the children are boys and the number of girls is 800. The number of boys is :
 (A) 800 (B) 1000
 (C) 1200 (D) 2000
57. The sum of 7.7, 7.07, 7.007 and 77.0077 is :
 (A) 98.7807 (B) 98.7847
 (C) 98.7877 (D) 98.7777
58. 'A' buys a radio at $\frac{3}{4}$ th of its marked price and sells it at 20% more than the marked price. What is A's gain percent ?
 (A) 30 (B) 45
 (C) 60 (D) 75
59. Given that $154 \times 18 = 2772$, then what is $27.72 \div 1.8$?
 (A) 1.54 (B) 15.4
 (C) 154 (D) 1540
60. A sum of money will double itself in 16 years at simple interest with a yearly rate of :
 (A) 10% (B) $6\frac{1}{4}\%$
 (C) 8% (D) 16%

SPACE FOR ROUGH WORK

Handwritten calculations for question 51:

$$\frac{28 \times 24}{25} = 29 \times 25 - x$$

$$672 = 725 - x$$

$$x = 725 - 672 = 53$$

Handwritten calculations for question 52:

$$5^2 + 12^2 = x^2$$

$$25 + 144 = x^2$$

$$169 = x^2$$

$$x = 13$$

Handwritten calculations for question 53:

$$2:30 \text{ p.m.} - 8:15 \text{ a.m.} = 10 \text{ hours } 45 \text{ minutes}$$

Handwritten calculations for question 54:

$$\frac{x}{25} = \frac{196}{x}$$

$$x^2 = 196 \times 25$$

$$x^2 = 4900$$

$$x = 70$$

Handwritten calculations for question 55:

$$270 - 6 = 264$$

$$426 - 6 = 420$$

$$\text{HCF of } 264 \text{ and } 420 = 12$$

Handwritten calculations for question 56:

$$\frac{3}{5} \text{ of children are boys}$$

$$\frac{2}{5} \text{ of children are girls}$$

$$\frac{2}{5} \times \text{Total} = 800$$

$$\text{Total} = 800 \times \frac{5}{2} = 2000$$

Handwritten calculations for question 57:

$$7.7 + 7.07 + 7.007 + 77.0077 = 98.7847$$

Handwritten calculations for question 58:

$$\text{Cost Price} = \frac{3}{4} \text{ of Marked Price}$$

$$\text{Selling Price} = \text{Marked Price} + 20\% \text{ of Marked Price}$$

$$\text{Gain} = \text{Selling Price} - \text{Cost Price}$$

$$\text{Gain} = \frac{1}{4} \text{ of Marked Price}$$

$$\text{Gain Percent} = \frac{\frac{1}{4} \text{ of Marked Price}}{\frac{3}{4} \text{ of Marked Price}} \times 100 = 33\frac{1}{3}\%$$

Handwritten calculations for question 59:

$$154 \times 18 = 2772$$

$$27.72 \div 1.8 = 15.4$$

Handwritten calculations for question 60:

$$\text{Simple Interest} = \frac{\text{Principal} \times \text{Rate} \times \text{Time}}{100}$$

$$2P = \frac{P \times R \times 16}{100}$$

$$200 = R \times 16$$

$$R = 12.5\%$$

SECTION - III LANGUAGE TEST

Directions : There are **four** passages in this Section. Each passage is followed by **five** questions. Read each passage carefully and answer the questions that follow. For each question, **four** probable answers (A), (B), (C) and (D) are given. Only **one** out of these is **correct**. Choose the correct answer and darken the circle in the OMR Answer Sheet against the number corresponding to the question.

Passage - 1

Have you played the Tug of War game? It is an interesting game. To play Tug of War you need some open space, a long and strong rope and two teams of players. The game will be interesting only if both the teams are equally strong. A line is drawn between the two teams. The team which gets pulled and is made to cross the line in the middle loses the game.

The strongest member of the team should hold the end of the rope and the team should pull in a united manner. The play area should be cleaned of stones. Otherwise, it could cause injuries.

61. Tug of War is _____.
 (A) a war (B) a rope
 (C) a game (D) a fight
62. In 'Tug of War' we do _____.
 (A) boxing
 (B) hiding
 (C) rope pulling
 (D) batting and bowling
63. The end of the rope is held by the _____ member of the team.
 (A) tallest
 (B) shortest
 (C) strongest
 (D) youngest
64. The team which is pulled across the line in the middle is _____.
 (A) the winner
 (B) the loser
 (C) successful
 (D) given another chance
65. The word 'united' means :
 (A) together (B) fight
 (C) pull (D) winning

Passage - 2

There are only two simple rules to follow to lose weight or to maintain a healthy weight. They are to eat a balanced diet with less fat and sugar and to exercise more. You don't have to starve to lose weight. If you eat less sugar, cakes, biscuits and eat more fruits and vegetables and drink plenty of water, you will lose weight and be healthier. Go for a walk or cycling everyday. Be more active instead of watching television or playing video games.

66. How can we remain healthy ?
 (A) By eating biscuits only
 (B) By doing exercise only
 (C) By eating a balanced diet and doing exercise
 (D) By eating more fruits
67. What do we have to eat more to lose weight ?
 (A) Sugar and cakes
 (B) Fruits and vegetables
 (C) Biscuits and sugar
 (D) Biscuits and fruits
68. What do we have to drink in plenty to remain healthier ?
 (A) Colas
 (B) Fruit juice
 (C) Water
 (D) Vegetable juice
69. Which is a good exercise for all ?
 (A) Walking and cycling
 (B) Kite flying
 (C) Playing video games
 (D) Watching television
70. Which word is opposite in meaning to the word, 'active' ?
 (A) dull (B) inactive
 (C) interested (D) energetic



Passage - 3

Deepak was excited. He was going on a picnic on Sunday with his uncle and cousins Preeta and Ria. He packed his backpack with his swimming kit, snacks and playthings. They started at 6 a.m. in the morning. It was a long drive and they reached the picnic spot at 9 a.m. It was a farmhouse in a village. They walked around the village to see the paddy fields and learnt how the rice is grown. They climbed trees and plucked mangoes and guavas. In the afternoon they sat under a tree and had lunch. When uncle said it was time to return home they wanted to stay longer because they liked the village so much.

71. The word 'excited' means _____.
 (A) confident (B) ☒ very happy
 (C) busy (D) depressed
72. Deepak and his cousins _____.
 (A) felt bored in the village
 (B) ☒ enjoyed the picnic
 (C) wanted to return home
 (D) could not climb trees
73. Deepak went on a picnic with his _____.
 (A) parents
 (B) ☒ uncle and cousins
 (C) friends
 (D) sister
74. The picnic spot was in a _____.
 (A) park (B) beach
 (C) ☒ village (D) swimming pool
75. Uncle showed Deepak how _____.
 (A) we eat (B) to swim
 (C) to drive (D) ☒ rice is grown

Passage - 4

Autumn is the season that falls between summer and winter. There are many changes that begin in this beautiful season. Days become shorter. Leaves of trees turn from green to lively red, yellow and orange. In fact trees need sunlight to keep their leaves green. Without sunlight leaves turn pale. The grass is no longer blanketed with dew but with frost, almost every morning, as temperatures reach the freezing point. Animals start storing up a food supply to last through the long winter months. These changes occur as we adjust from the heat of the summer to the chill of the winter.

76. Autumn occurs between summer and _____.
 (A) January (B) Spring
 (C) ☒ Winter (D) Solstice
77. Which of the following changes may occur during autumn?
 (A) ☒ Days become shorter.
 (B) It becomes very hot.
 (C) Days become longer.
 (D) There is more sunlight.
78. Leaves turn pale during autumn because they :
 (A) don't get enough oxygen.
 (B) ☒ don't get enough light.
 (C) don't get enough water.
 (D) store too much oxygen.
79. What do animals begin to do to prepare for the end of autumn?
 (A) ☒ Store food (B) Eat less
 (C) Shed fur (D) Turn colours
80. Another word for 'blanketed' is :
 (A) grass (B) woollen
 (C) ☒ covered with (D) grew up

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