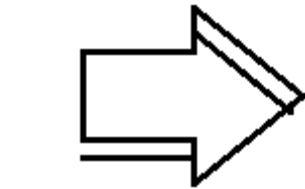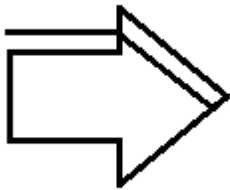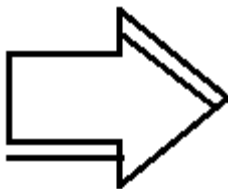# OIR Practice Questions

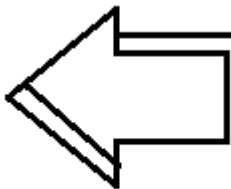**1.In the following question, select the odd figure from the given alternatives.**
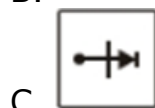
A.

B.

C.

D.

2.In the given question, there are four figures given out of which three are similar in some manner and one is not like the others. Select the figure which is odd one out.
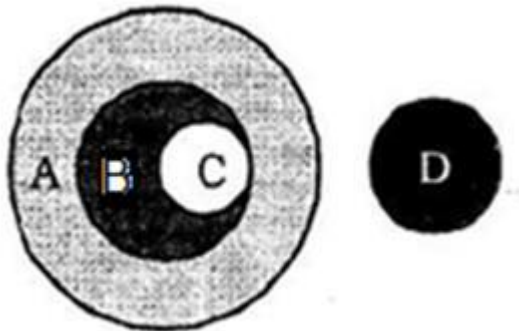
A.

B.

C.

D.

3. A represents doctors, B represents pianists and C represents writers while D represents singers Which of the statements is most appropriate?

A. All singers are doctors.
B. All Writers and pianists are doctors.
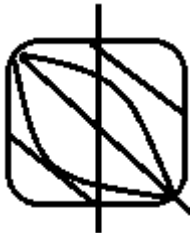C. All pianists are singers
D. None of these

4.

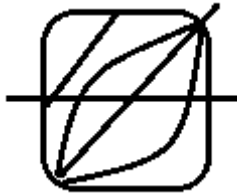**In the following question, select the figure which is different from the other three figures.**
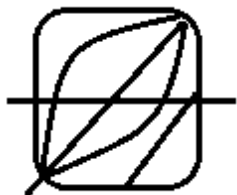
A.

B.

C.

D.

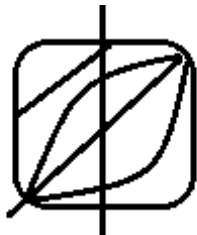**5.In the following question, select the odd figure from the given alternatives.**


A.

B.

C.

D.

6.Two different positions of the same dice are shown. Assuming that the sum of opposite faces is an odd number, select the number that will be on the face opposite to the one having the number '2'.
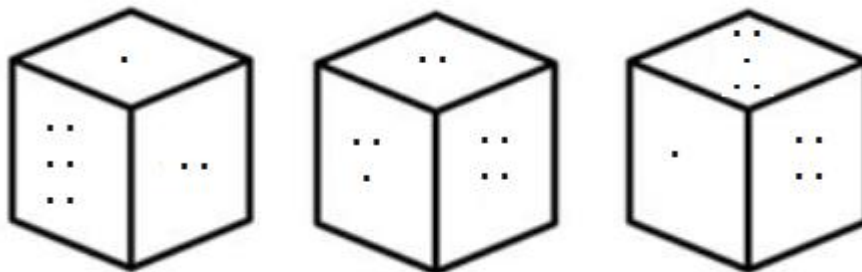
A. 3
B. 1
C. 5
D. 4
E. 2

7.Two different positions of the same dice are shown. Select the number that will be on the face opposite to the one having '2', If number on the face opposite to '3' is odd.
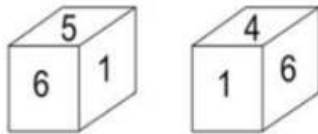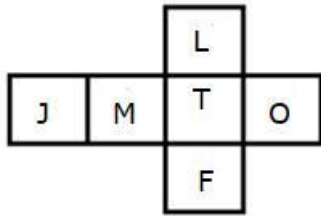

A. 5
B. 1
C. 6
D. 3

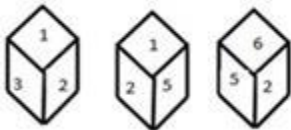8.**How many dots are there on the dice face opposite with one dot?**

A. 2
B. 3
C. 4
D. 5

9.**A cube is made by folding the given sheet. In the cube so formed, which of the following pairs of letters will be on opposite sides?**
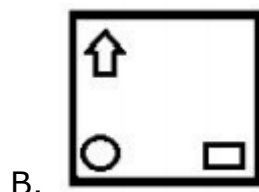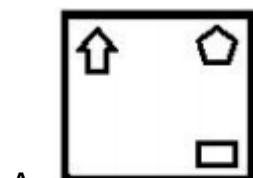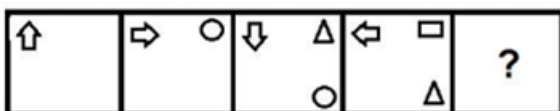
4

A. T and O
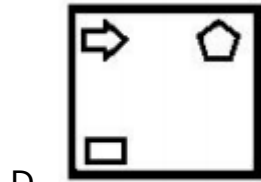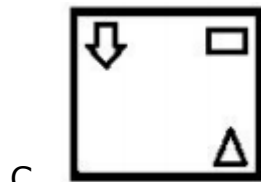B. J and M
C. L and T
D. J and T

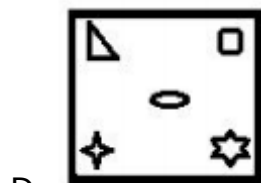10.**The different positions of the same dice are shown. Find the number on the face opposite to the one having 1.**
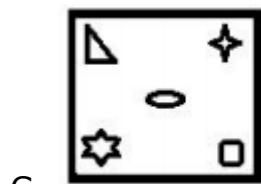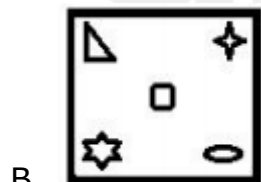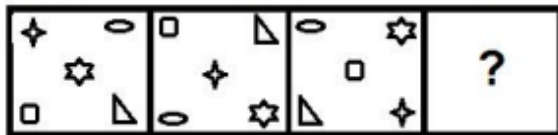

A. 6
B. 3
C. 4
D. 2

11.Select the figure that will replace the question mark (?) in the following figure series.

A.

B.

C.

D.

12. Select the figure that will replace the question mark (?) in the following figure series.
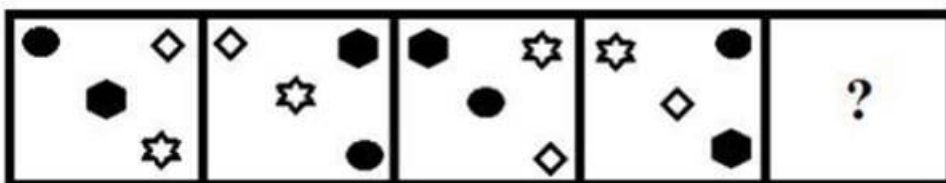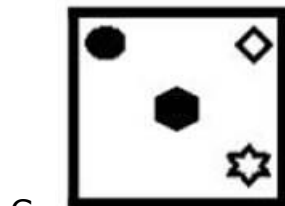

A.

B.

C.

D.

13. **Select the option figure that will come next in the following figure series.**
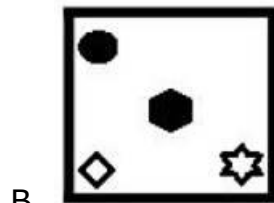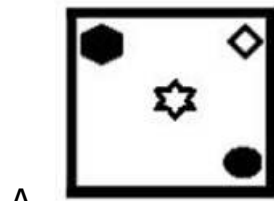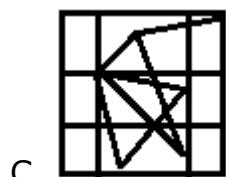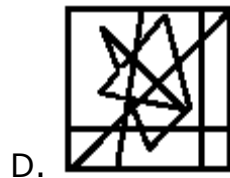
A.

B.

C.

D.

14.Select the option figure that will come next in the following figure series.

A.

B.

C.

D.

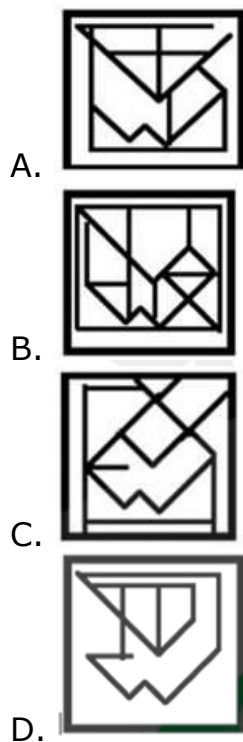15. Select the option in which the given figure is embedded.

A.

B.

C.

D.

16.Select the option in which Figure-X is embedded. (Rotation is not allowed)

Figure-X

A.

B.

C.

D.

17.**Select the option in which the given figure (X) is embedded.**

X

A.

B.

C.

D.

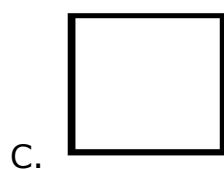18.**Select the option figure in which the given the given figure is embedded (rotation is not allowed).**
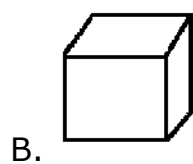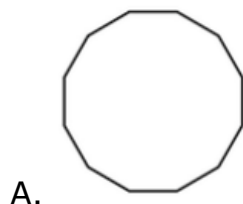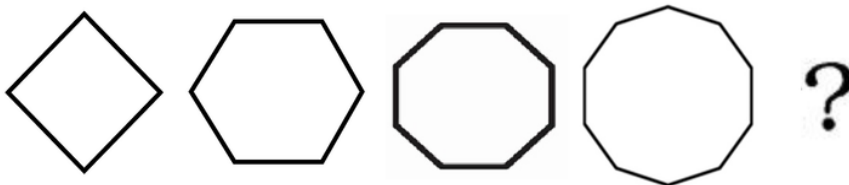
A.

B.

C.

D.

19. From the options given, select rotated version of the following image.
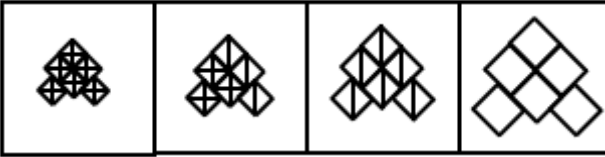

A   B   C   D
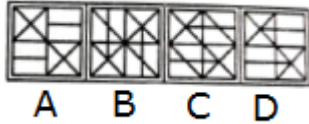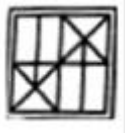
A. C
B. B
C. D
D. A

20. **A series is given with one term missing. Select the correct alternative from the given ones that will complete the series.**
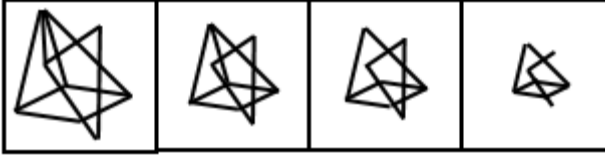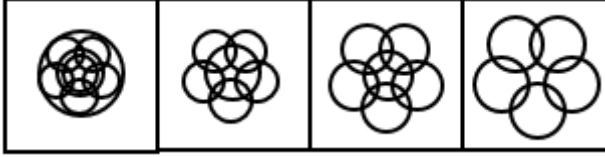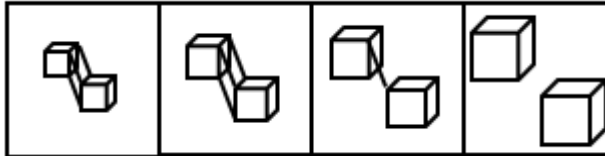

A.

B.

C.

D.

E. None of these

21.Choose the set of figures which follows the given rule.
Rule: Gradually size increases and complexity decreases.

A.

B.

C.

D.

22.In the question, one part of the problem figure is subtracted. Select the option that shows the correct shape after subtraction.
Question Figures:
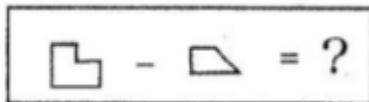
Answer Figures:
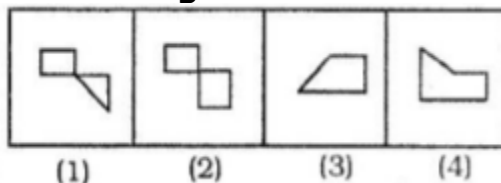
A. Fig.(1)
B. Fig.(2)
C. Fig.(3)
D. Fig.(4)

###COMMON###23###23###**Directions:** In the following questions, a word is represented by only one set of numbers as given in any one of the alternatives. The sets of numbers given in the alternatives are represented by two classes of alphabets as in the two matrices given below. The columns and rows of Matrix I and numbered from 0 to 4 and

that of Matrix II and numbered from 5 to 9. A letter from these matrices can be represented first by its row and next by its column, e.g. 'F' can be represented by 14, 21, etc. and 'P' can be represented by 68, 75, etc. Similarly, you have to identify the set for the word given in each question. ###DONE###

23. **DRIFT**
MATRIX-I

	0	1	2	3	4
0	P	I	D	S	T
1	U	N	R	Q	M
2	D	A	E	F	G
3	B	W	V	L	N
4	C	H	J	K	I
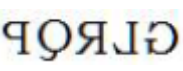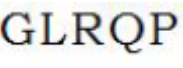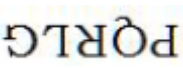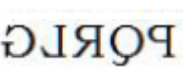
MATRIX-II

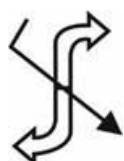|	5	6	7	8	9
5	F	P	R	S	D
6	N	L	M	T	I
7	A	S	N	P	R
8	D	G	Z	W	O
9	N	C	K	E	S

A. 20, 57, 69, 23, 68
B. 20, 12, 69, 32, 79
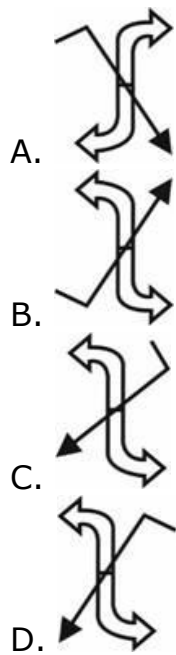C. 85, 79, 96, 32, 41
D. 58, 57, 96, 23, 79

24.Select the correct mirror image of the given figure when the mirror is placed to the right side of the figure.
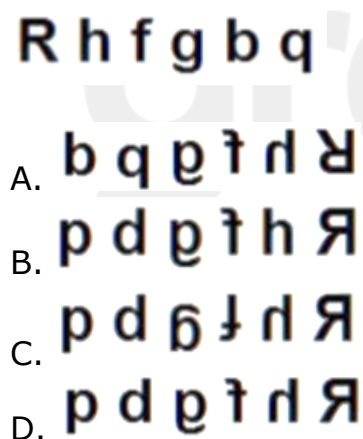
PQRLG

A.

B. GLRQP

C.

D.

25.Select the correct mirror image of the given figure when the mirror is placed to the right side of the figure.
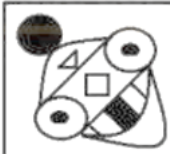
A.

B.

C.

D.

26.**Select the correct mirror image of the given letter-cluster when a vertical mirror is placed on the right side of the cluster.**

R h f g b q

A.

B.

C.

D.

27.**If a mirror is placed on the line AB, then which of the answer figures is the right image of the given figure?**

A.

B.

C.

D.

28.**If a mirror is placed on the line AB, then when of the answer figures is the right image of the given figure?**

A.

B.

C.

D.

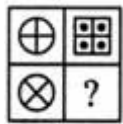29.**Which answer figure will complete the pattern in the question figure?**

A.

B.

C.

D.

30. From the given answer figure, which will complete the pattern in the question figure?
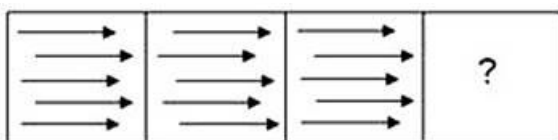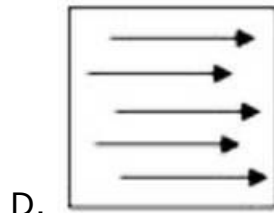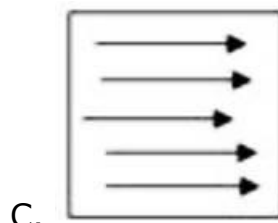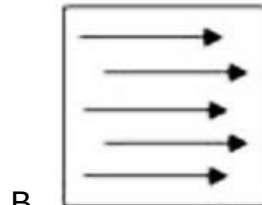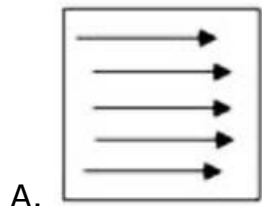
Question Figure:

Answer Figures:

(a)   (b)   (c)   (d)
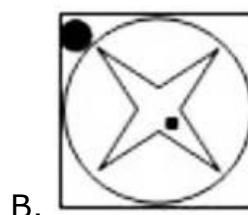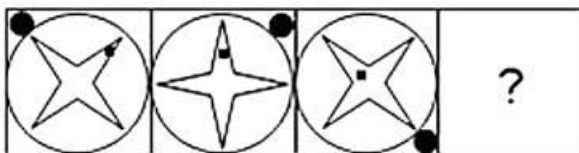
A. Figure (a)
B. Figure (b)
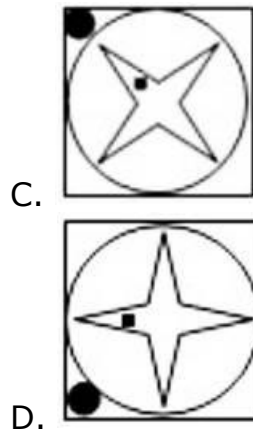C. Figure (c)
D. Figure (d)

31. Select the figure that will replace question mark (?) in the following figure series.

A.
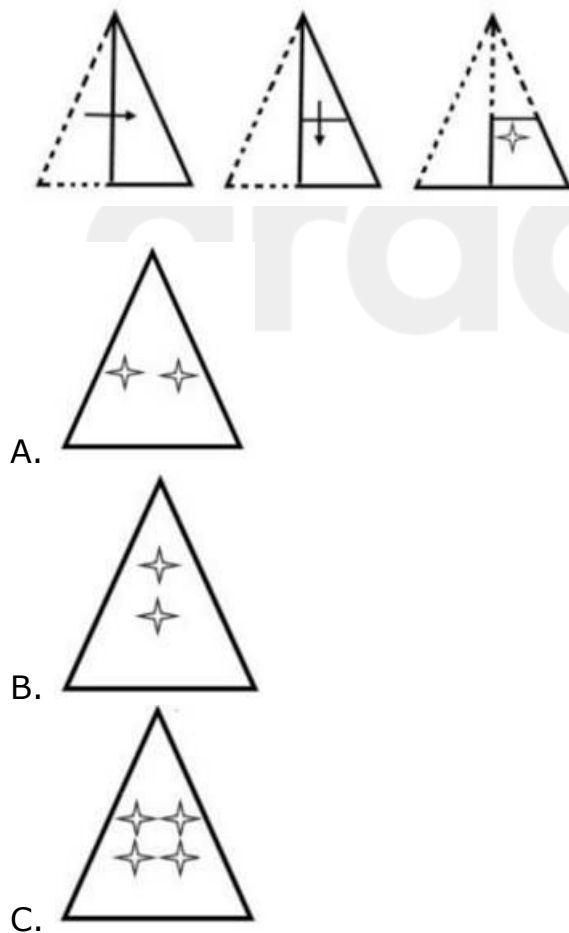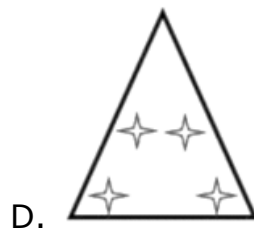
B.

C.

D.

32. Select the figure that will replace question (?) mark in the following figure series.
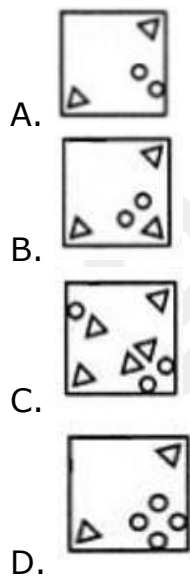

A.

B.

C.

D.

33.The sequence of folding a paper and the manner in which the folded paper has been cut is shown in the following figures. How would this paper look when unfolded?

A.

B.

C.

D.

34. The sequence of folding a piece of paper and the manner in which the folded paper has been cut is shown in the following figures. How would this paper look when unfolded?

A.

B.

C.

D.

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

A.

B.

C.

D.

36. **The sequence of folding a piece of paper and the manner in which the folded paper has been cut is shown in the following figure. How would this paper look when unfolded?**
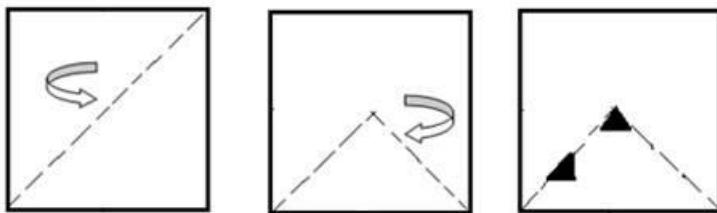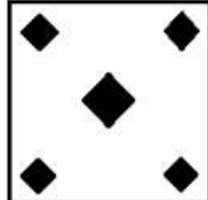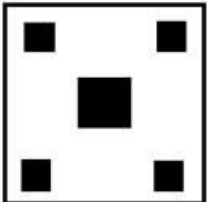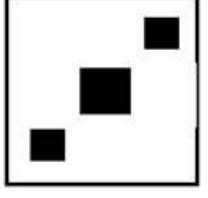

A.

B.

C.

D.

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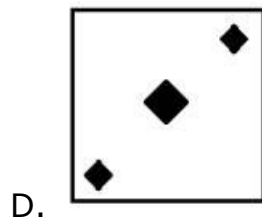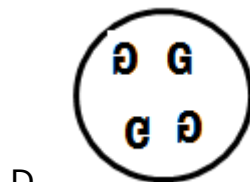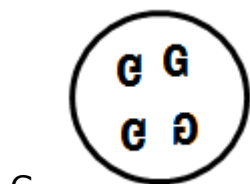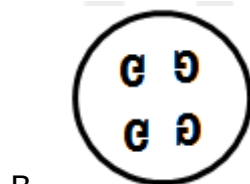

A.

B.

C.

D.
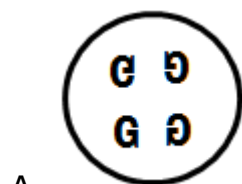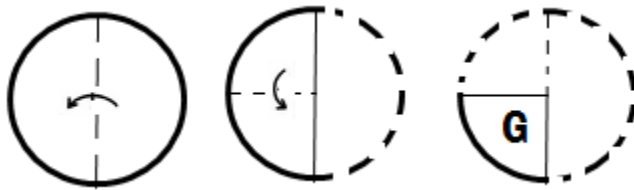
38.Study the given pattern carefully and select the figure that can replace the question mark (?) in it.
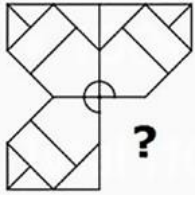
A.

B.

C.

D.

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

A.

B.

C.

D.

40. **Which answer figure will complete the pattern in the question figure?**

A.

B.

C.

D.

41.PARTH6, ANUJ5, YOGESH7, NOOPUR7, AVINASH_?

A. 8
B. 4
C. 6
D. 7

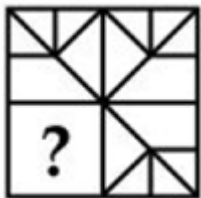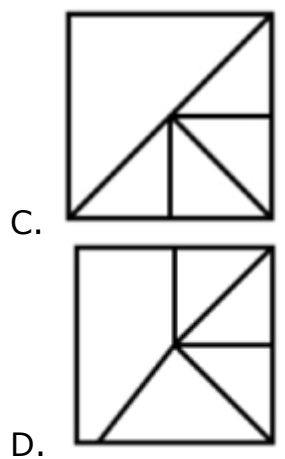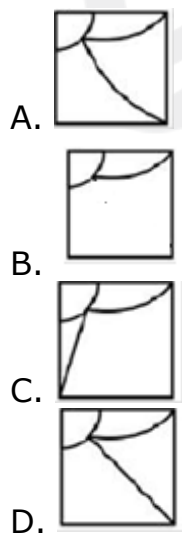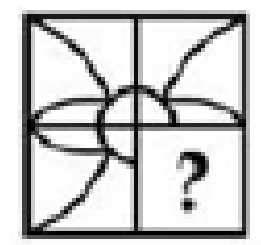42.Which word best describes the similar meaning of Hate?

A. Love
B. Affection
C. Loathe
D. Like

43.12_3512_35_243_

A. 5353
B. 4135
C. 4415
D. 4413

44.fg_i_ghifg_if_

A. hfhg
B. hgfg
C. hhfg
D. ghfg

45.Arrange the words as per the logical and meaningful sequence:

1. Wash 5. Rinse 2. Plug in machine 3. Dry 4. Water and detergent

A. 24153
B. 25143
C. 24135
D. 25431

46.Arrange the words as per the logical and meaningful sequence:

1. Toss 2. Batting 3. Man of the match 4. Results 5. Ground

A. 45123
B. 51243
C. 51234
D. 15423

47.Statement: Laughter is the best medicine.

Solution: Laughing keeps us healthy in our day to day life.

A. Explanation is correct.
B. Statement is wrong.
C. Explanation is not correct.
D. Both are different things.

48.Statement: People have different kinds of job in their life.
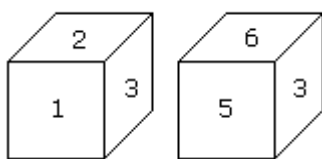
Conclusion: 1. People become tired of them.

2. People work hard in their jobs

A. only 1 follows
B. both follows
C. only 2 follows
D. None follows

49.In a queue of 8 people sitting facing North, Mayank sits on immediate left and Prakash sits forth right to him. How many people sit after Prakash?
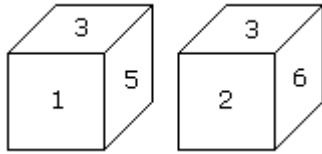
A. 3
B. 4
C. 2
D. 5

50.What digit will appear opposite to that of 4?

A. 1
B. 2
C. 3
D. 5

51.If the dice is shown in this manner, then what will be opposite of 5?

A. 4
B. 6
C. 2
D. 1

52.Age of five males in a room is double the age of 10 females. If the average age of female is 10. Find the total age of those 5 males.

A. 150
B. 200
C. 300
D. 180

53.Mohan is facing North. He has to go to a shop for purchasing some stationary items. He walked for 10m, then turned right and walked for 15m. He then took a left and walked straight for 25m. In which direction is Mohan now?

A. North
B. North-West
C. East
D. North-East

54.Count the total number of O's and A's in the series given below and divide their summation by 2. Tell the resultant.

ABCDEFGHOJKLMNOPQRSAAVWXYZAZYXWVATSRPONMLKJOHG

A. 4
B. 4.5
C. 5.5
D. 5

55.Find how many A's are there followed by a 5 and preceded by P.

A8P5WPF7UH78F48A7P5A5PYU**PA5**X3B9**PA5**353AP35
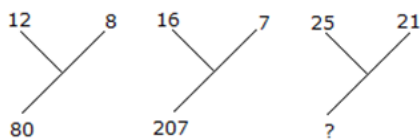
A. 4
B. 3
C. 2
D. 1

56. Count the number of 2-digit multiples of 7 which present in the series:

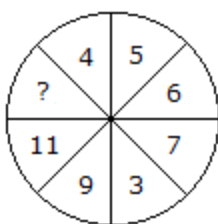14 62 35 97 12 59 78 13 48 41 35 96 47 84 13 59 47 95 39 42 97 84

A. 4
B. 5
C. 6
D. 8

57. Which option will replace the question mark?

A. 184
B. 210
C. 241
D. 425

58. Understand the logic behind it and answer accordingly:

A. 14
B. 15
C. 17
D. 10

59. Find the wrong term in the series?

23 47 49 67 73

A. 49
B. 67
C. 47
D. 73

60. Complete the series by finding out the missing term:-

A Z X U _ L

A. R
B. S
C. P
D. Q

61. Refrigerator : Cool :: ? : Warm

A. Air Conditioner
B. Fan
C. Heater
D. Hand Fan

62. Power : Watt :: Charge : ?

A. Coulomb
B. Unit
C. Henry
D. Metre

63. Peacock : India :: ? : Russia

A. Bear
B. Wolf
C. Dog
D. Ox

64. Find the odd one out:

A. Tomato
B. Eggplant
C. Carrot
D. Guava

65.Find the odd one out from the following options:

A. Microwave
B. Blender
C. Mixer
D. Drill Machine

66.Find the odd one out:

A. Wrist
B. Palm
C. Elbow
D. Toe

67.If RIA + TIA = LRB, then TOM + MAX =?

A. GPK
B. GRK
C. HPK
D. GPL

68.AKSHARA = AAAHKRS. DHANANJAY = ?

A. DHAAANNJY
B. AAANNJHYD
C. YNNJHDAAA
D. AAADHJNNY

69.PERMANENT = 18, MANAGEMENT = ?

A. 40
B. 10
C. 20
D. 30

70.AnGaD = DaGnA . Then what is PrItHvIrAj called by?

A. PRithViRaJ

B. JaRiVhTiRp

C. jARiVhTiRp

D. jArIvHtIrP

71.Sheep is coded as Goat, Goat is coded as Grass, Grass is coded as Cow. Then what is 'Mutton' called for?

A. Goat
B. Sheep
C. Cow
D. Grass

72.SSB Interviews are totally of ___ days.

A. 3
B. 4
C. 5
D. 8

73.The training academy for NGS commandos is situated in _____ of Haryana.

A. Karnal
B. Hisar
C. Manesar
D. Kurukshetra

74.Rabindranath Tagore received was _____ first Noble prize recipient.

A. Africa's
B. India's
C. Asia's
D. World's

75.Full form of DRDO is Defense Research & _____ Organization.
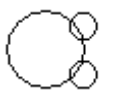
A. Developing
B. Development
C. Defense
D. Drone

76.Which of the following best explains relationship between Australia, ICC and Usman Khawaja?

A.

B.

C.

D.

77. Find out the relationship between spices, Cardamom and cloves.

A.

B.

C.

D.

78. Explain the relationship for Mars, Planet and Sun.

A.

B.

C.

D.

79. Which of the following best describes the relation between Examination, practice and questions?

A.

B.

C.

D.

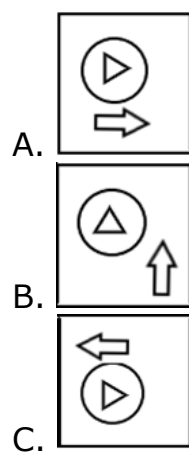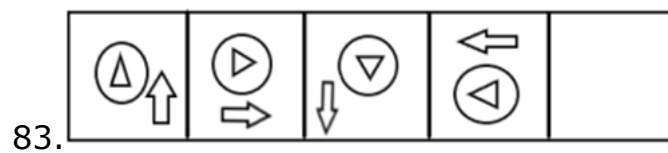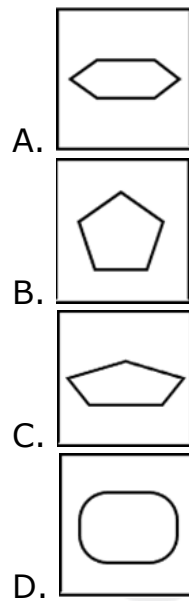80. Which of the following best in describes the relation between India, Uttar Pradesh and Rajasthan?
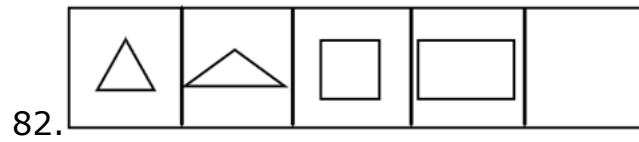
A.

B.

C.

D.

###COMMON###81###81###A figure series is shown. You have to find out the option which will keep the series continued. ###DONE###
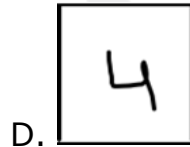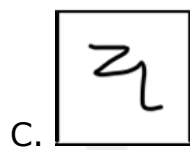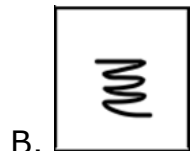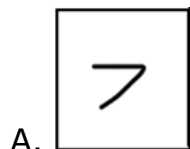
81.

A.

B.

C.

D.

82.

A.

B.

C.

D.

83.

A.

B.

C.

D.

84.
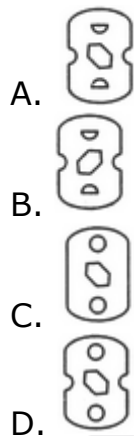

A.

B.

C.

D.

85. Find that out that after folding and cutting, and then opening the sheet, what will be the resulting outcome:
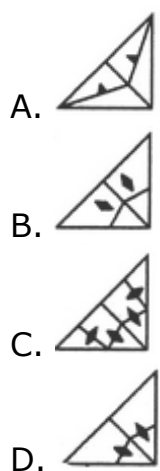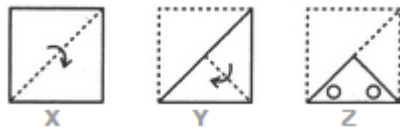

A.

B.

C.

D.

86.Find that out that after folding and cutting, and then opening the sheet, what will be the resulting outcome::

A.

B.

C.

D.

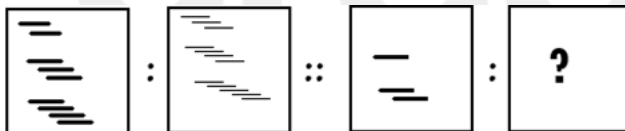87.Find that out that after folding and cutting, and then opening the sheet, what will be the resulting outcome:

A.

B.

C.

D.

88.Find that out that after folding and cutting, and then opening the sheet, what will be the resulting outcome.

A.

B.

C.

D.

89.An analogy of elements is given. You have to realize the analogy and find the correct option which follows the similar thing.

A.

B.

C.

D.

90.An analogy of elements is given. You have to realize the analogy and find the correct option which follows the similar thing.
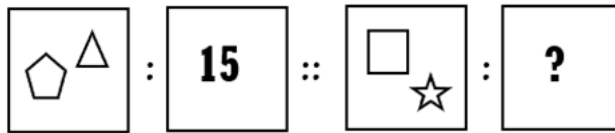
$A+D$: E :: $F+I$: $?$

A. S

B. P

C. R

D. O
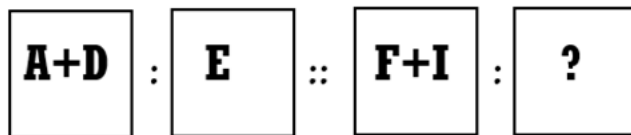
91. An analogy of elements is given. You have to realize the analogy and find the correct option which follows the similar thing.

A.

B.

C.

D.

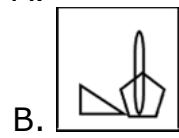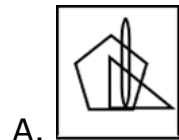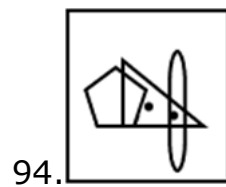92. An analogy of elements is given. You have to realize the analogy and find the correct option which follows the similar thing.

A. 25

B. 40

C. 35

D. 45

###COMMON###93###93###figure is given. It has some regions being dotted. You have to identify which option figure is following the same dot relation. ###DONE###
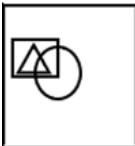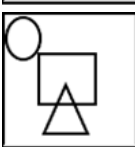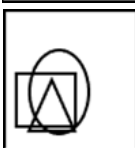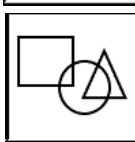
93.

A.

B.

C.

D.

94.

A.

B.

C.

D.

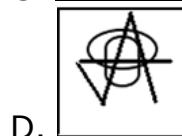

95.
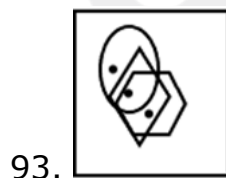
A.

B.

C.

D.
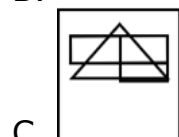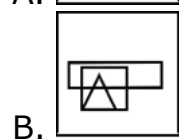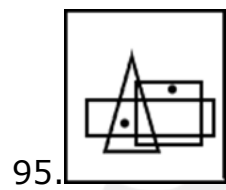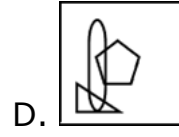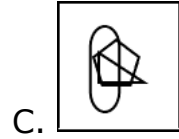
96.
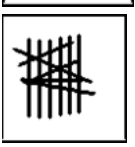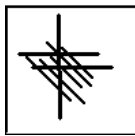
A.

B.

C.

D.

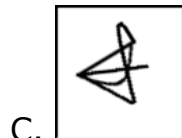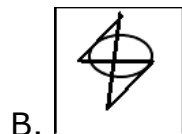97.Find the figure or the part in which the question image is hidden/ embedded?
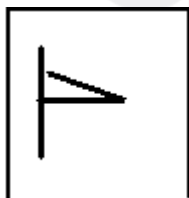
A.

B.

C.

D.

98.Find the figure or the part in which the question image is hidden/ embedded?
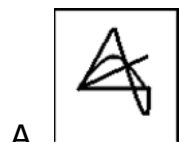

A.

B.

C.

D.

99.Find the figure or the part in which the question image is hidden/ embedded?

A.

B.

C.

D.

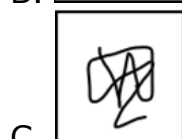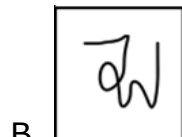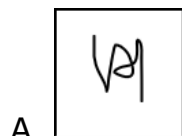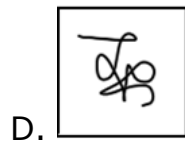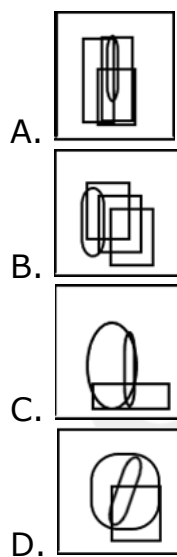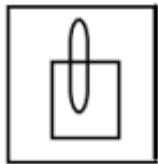100. Find the figure or the part in which the question image is hidden/ embedded?

A.

B.

C.

D.

101. Microphone : Loud :: Microscope : ?

A. Magnify
B. Examine
C. Identify
D. Elongate

102. Safe : Secure :: Protect : ?

A. Conserve
B. Hide
C. Guard
D. Support

103. Chairman : Conference :: ? : Newspaper

A. Writer
B. Editor
C. Printer
D. Distributor

104.Find the odd one out:

A. Red
B. Blue
C. Violet
D. Green

105.Find the odd one out from the following options:

A. Jeans
B. Pants
C. Tie
D. needle

106.Find the odd one out:

A. Beatroots
B. Tomato
C. Carrot
D. Reddish

107.ARC + CAT = DSW. EMF + PAT =?

A. UNX
B. UNZ
C. UMZ
D. UOU

108.PAARTH = AAHPRT. SWARNIMA = ?

A. AAIMNSRW
B. AAMNISRW
C. IAANMSRW
D. ANSRWMAI

109.SYMPTOMATIC = 33, QUARRELSOME = ?

A. 44
B. 33
C. 20
D. 22

110.PrImItIvE= pRiMiTiVe Then what is MiNiMaL called by?

A. MiNImAL
B. mInImAl
C. miNImaL
D. mInImaL

111.Hat is Cap, Cap is Helmet, Helmet is Handkerchief, and Handkerchief is Muffler. Then which one of them is the lightest in weight?

A. Handkerchief
B. Hat
C. Muffler
D. Helmet

112.WAT is SSB interview process stands for _____.

A. Wing Assessment Test
B. War Association Test
C. Welfare Assessment Test
D. Word Association Test

113.In 'Operation Vijay (1999)', which two countries fought the battle?

A. Pakistan and China
B. India and Pakistan
C. India and China
D. India and Afghanistan

114.First Indian to go in Space was _____

A. Rakesh Sharma
B. Sunita Williams
C. Kalpana Chawla
D. K Sivan

115. The ICMR stand for Indian Council of _____ Research.

A. Medicine
B. Medicinal
C. Medical
D. Mental

116. Which of the following best explains relationship between Boys, Girls and students?

A.

B.

C.

D.

117. Find out the relationship between Teacher, Writer and Musician?

A.

B.

C.

D.

118. Explain the relationship for Mercury, Zinc and metal.

A.

B.

C.

D.

119. Which of the following best describes the relation between Lion, dog and Snake?

A.

B.

C.

D.

120. Which of the following best in describes the relation between Bulb, Lamp and Light?

A.

B.

C.

D.