

Why these Mock Papers?



This book is specially designed for students preparing for the Jawahar Navodaya Vidyalaya Class 6th Entrance Exam. It aims to provide thorough practice and exam-like experience through well-structured mock papers.

Features of Mock Papers :-

- ✓ This book includes 20 Abhyaas Mock Papers designed exactly like the real Navodaya exam papers, including OMR sheets for realistic practice.
- ✓ Each paper contains the best set of questions, selected and structured carefully to cover all important topics and boost exam preparation.
- ✓ All mock papers are based on the latest exam pattern to ensure your practice aligns with the latest syllabus and question style.
- ✓ These mock tests are crafted to provide a real exam experience, helping students become familiar with the pattern, time management, and question format.
- ✓ Practising with OMR sheets included in the book enhances accuracy and gives the feel of the actual exam environment.
- ✓ It is a complete practice resource to assess performance, identify weak areas, and build confidence before the exam.

Prepare smartly and boost your chances of selection in Jawahar Navodaya Vidyalaya Class 6th with this highly effective practice book!

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CB2085

JAWAHAR NAVODAYA
VIDYALAYA (CLASS-6th)
MOCK PAPERS

ISBN - 978-93-6890-650-6



₹ 359

JAWAHAR NAVODAYA VIDYALAYA (CLASS-6th) MOCK PAPERS

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Class 6th

20

ABHYAAS MOCK PAPERS



TOP FEATURES

1. Best Questions

Each Mock Paper contains all time best questions

2. Most Accurate Papers

All Mock papers are updated as per latest exam pattern

3. Real Exam Papers

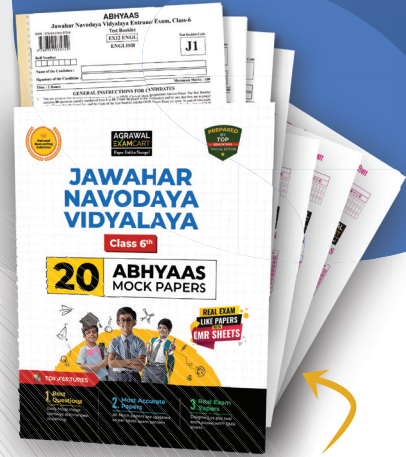
Designed as per real exam paper with OMR sheets

Code
CB2085

Price
₹359

Pages
251

ISBN
978-93-6890-650-6



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***OMR Sheets Available**

- J1** - Mock Paper 1
- J2** - Mock Paper 2
- J3** - Mock Paper 3
- J4** - Mock Paper 4
- J5** - Mock Paper 5
- J6** - Mock Paper 6
- J7** - Mock Paper 7

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EXAM PATTERN

Section	Type of Test	No. of Q's	Marks	Duration
A	Mental Ability Test	40	50	60 Minutes
B	Arithmetic Test	20	25	30 Minutes
C	Language Test	20	25	30 Minutes
	Total	80	100	2 Hours

Scan QR Code to Know Syllabus, Cut-off , Eligibility Criteria related to Jawahar Navodaya Vidyalaya Entrance Exam



ABHYAAS

Jawahar Navodaya Vidyalaya Entrance Exam, Class-6

ISBN - 978-93-6890-650-6



9 789368 906506

Test Booklet

EX12 ENGL

ENGLISH

Test Booklet Code

J1

Roll Number

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Name of the Candidate :

--

Signature of the Candidate :

--

Time : 2 Hours

Maximum Marks : 100

GENERAL INSTRUCTIONS FOR CANDIDATES

- You are given a Test Booklet of 12 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 No. 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 Ballpoint Pen is to be used to write on the OMR Answer Sheet. Candidates should bring their own ballpoint pen. Use of pencil is strictly prohibited.
- The test will be of two-hour duration from 11:30 a.m. to 01:30 p.m. and will have 3 sections with only objective type questions.
- Additional time of 30 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 100 marks as per details below. 15 minutes additional time is allowed for reading the instructions.

Type of Test	Sections	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

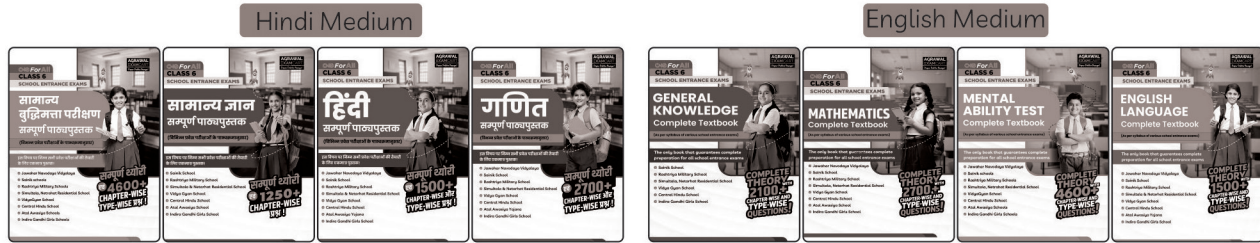
- All questions are to be attempted. Every question carries equal marks.
- You must attempt questions of each section because you have to qualify in each section separately
- Section I has ten parts. Separate directions are given for each part.
- Overwriting, striking, cutting, applying white/correction 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 11 and 12 of the Test Booklet for rough work.
- A bell will be rung after every 30 minutes.
- No negative marking will be done.

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Important Books for Class 6th School Entrance Exams

“Complete Syllabus Theory & Top Practice Questions makes these books your ultimate exam preparation companion!”

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Textbooks



Class 6th
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Class 6th
Abhyaas



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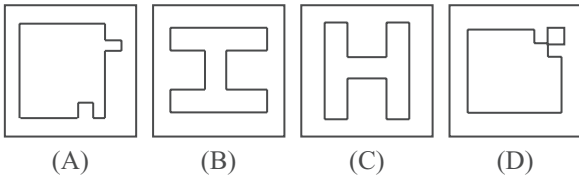
Books Available at your Institute

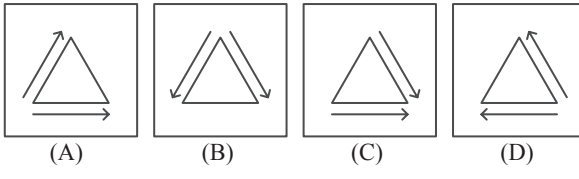
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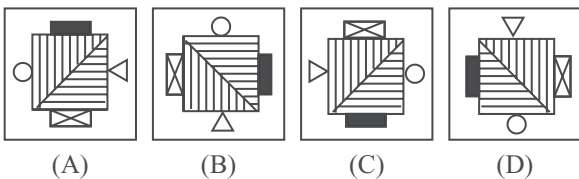
Mental Ability

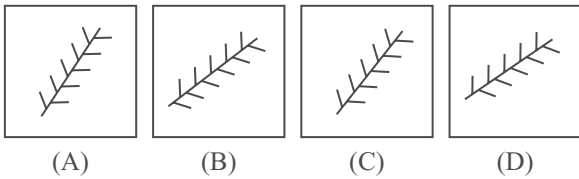
Direction (Q. No. 1 to 4)

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.

1. 

(A) (B) (C) (D)
2. 

(A) (B) (C) (D)
3. 

(A) (B) (C) (D)
4. 

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

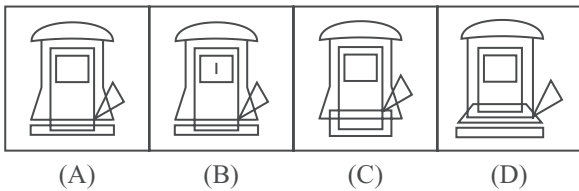
Direction (Q. No. 5 to 8).

A question figure is given and four answer figures marked (A), (B), (C) and (D) are given. Select the answer figure which is exactly the same as the question figure.

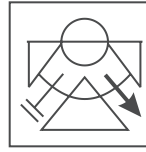
5. Question Figure



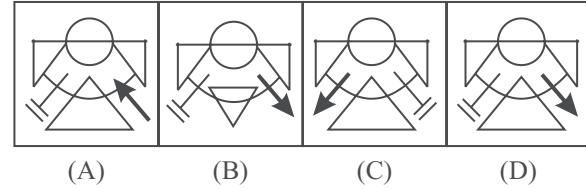
Answer Figures



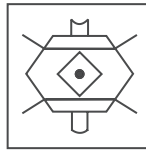
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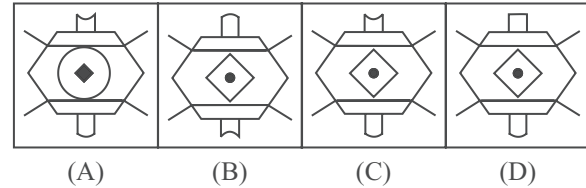
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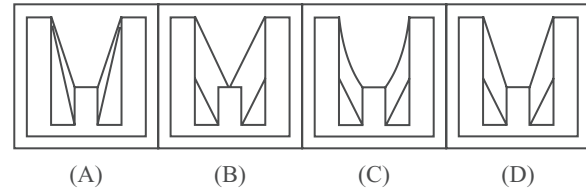
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8. Question Figure



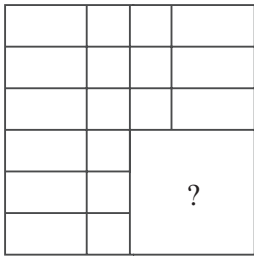
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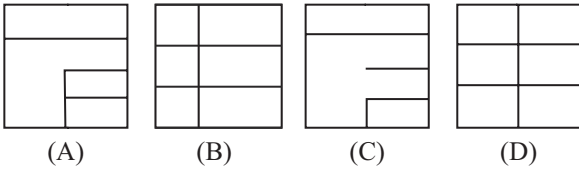
Direction (Q. No. 9 to 12)

There is a question figure, a part of which is missing. Observe the answer figures (A), (B), (C) and (D) 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.

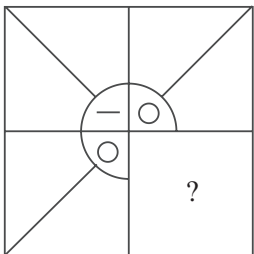
9. Question Figure



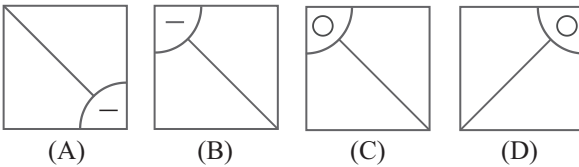
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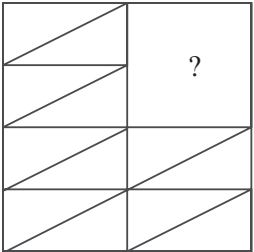
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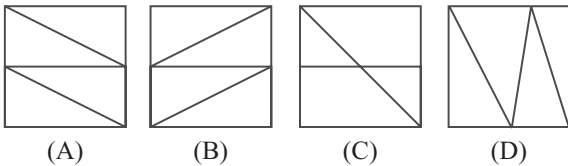
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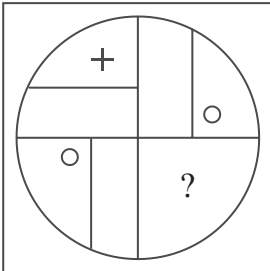
11. Question Figure



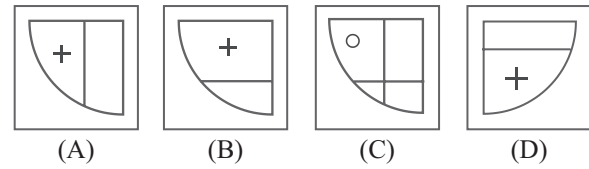
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12. Question Figure



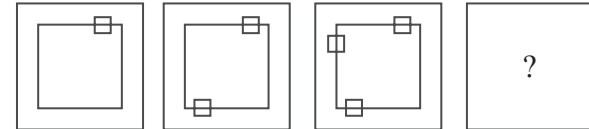
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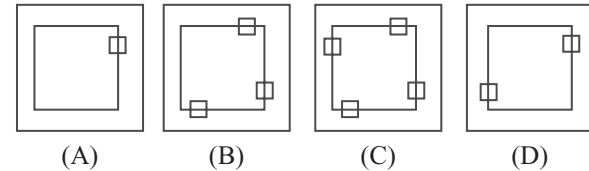
Direction (Q. No. 13 to 16)

There are three question figures and the space for the figure is left blank. The question figures are in a series. Find out one figure from among the answer figures given which occupies the blank space for the fourth figure on the left side and completes the series.

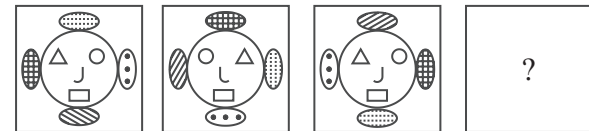
13. Question Figures



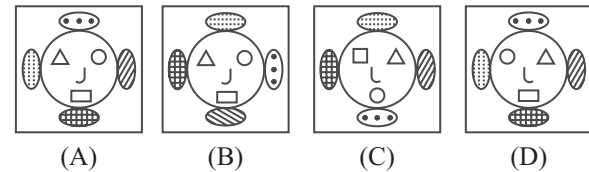
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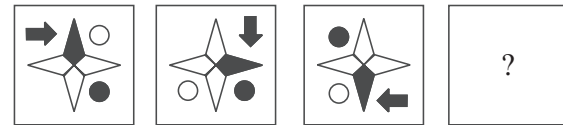
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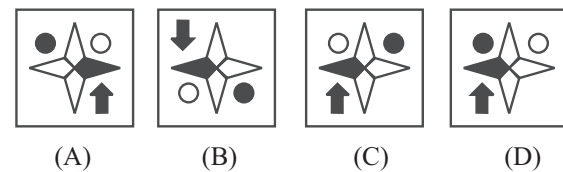
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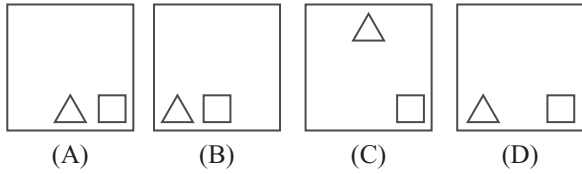
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16. Question Figures



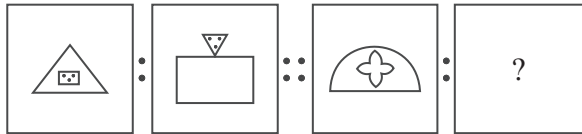
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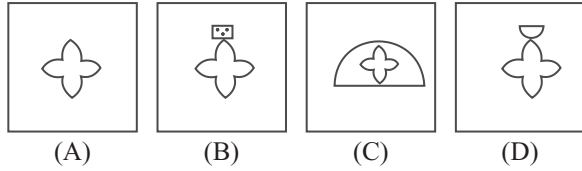
Direction (Q. No. 17 to 20)

There are two sets of two question figures each. The set has an interrogation mark (?). There exists a relationship between the first two question figures. Similar relationship should exist between the third and fourth question figure. Select one of the answer figures which replaces the mark of interrogation.

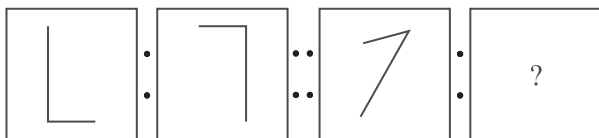
17. Question Figures



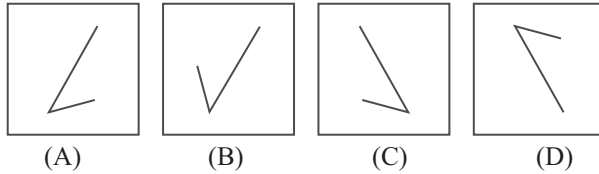
Answer Figures



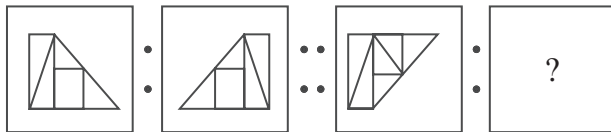
18. Question Figures



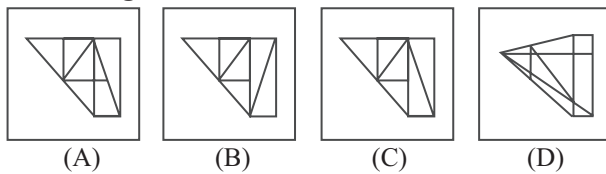
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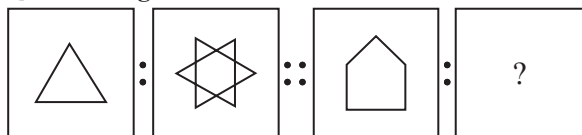
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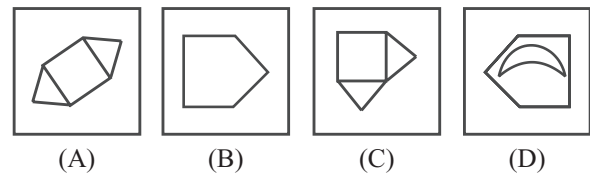
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20. Question Figures



Answer Figures



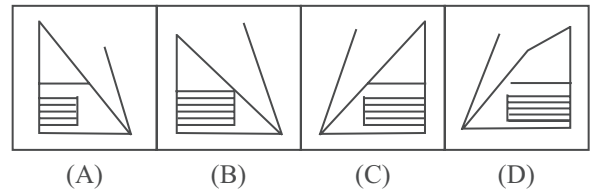
Direction (Q. No. 21 to 24)

One part of a geometrical figure (Triangle, Square, Circle) is as question figure and the other one is among the four answer figures (A), (B), (C) and (D). Find the figure that completes the geometrical figure.

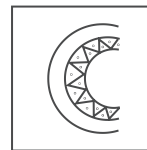
21. Question Figure



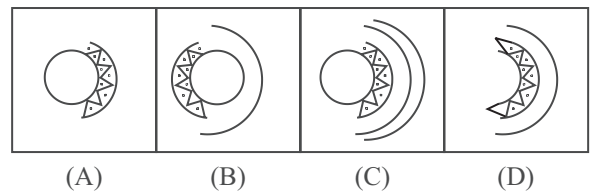
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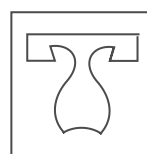
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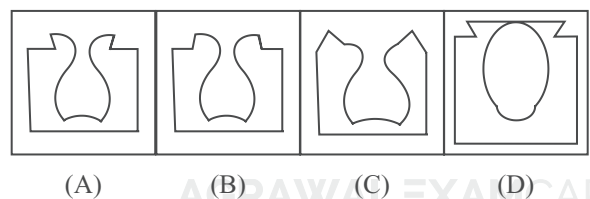
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23. Question Figure



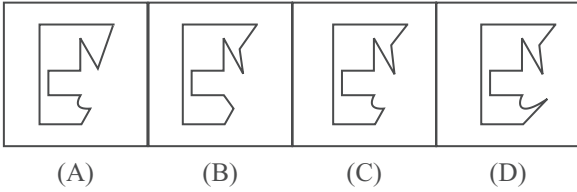
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24. Question Figure

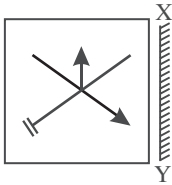


Answer Figures

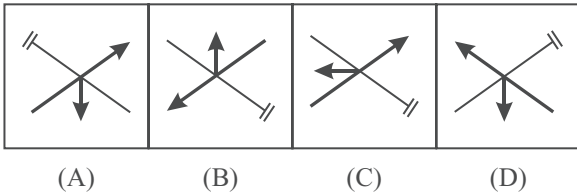


Direction (Q. No. 25 to 28)
 There is a question figure and four answer figures marked (A), (B), (C) and (D) are given. Select the answer figure which is exactly the mirror image of the question figure when the mirror is held at XY.

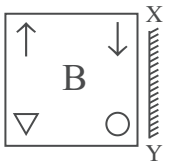
25. Question Figure



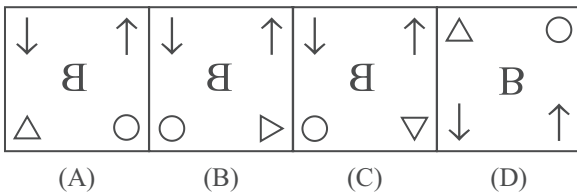
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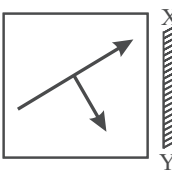
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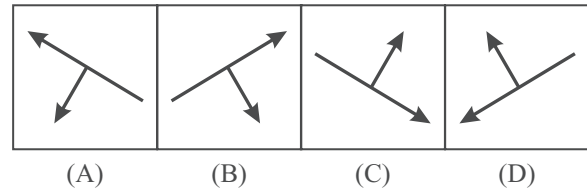
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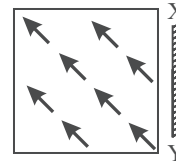
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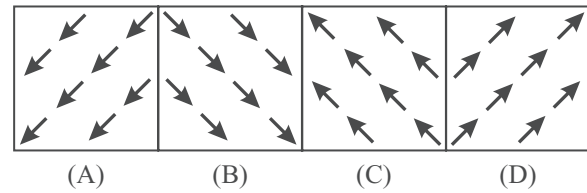
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28. Question Figure

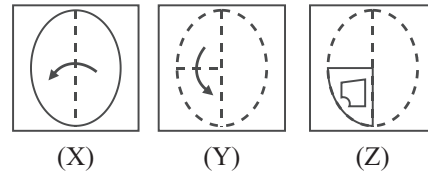


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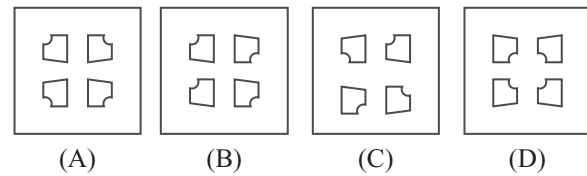


Direction (Q. No. 29 to 32)
 A piece of paper is folded and punched as shown in the question figures and four answer figures marked (A), (B), (C) and (D) are given. Select the answer figure which indicates how the paper will appear when opened (unfolded).

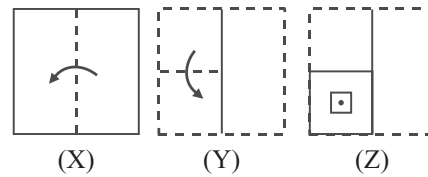
29. Question Figures



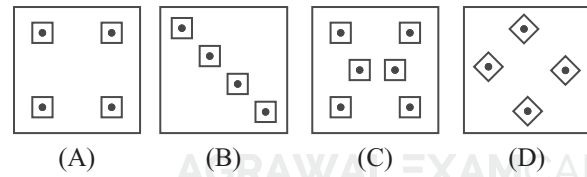
Answer Figures



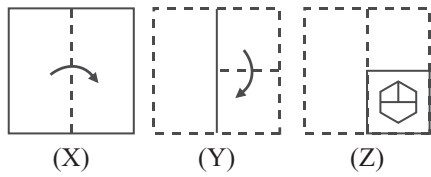
30. Question Figures



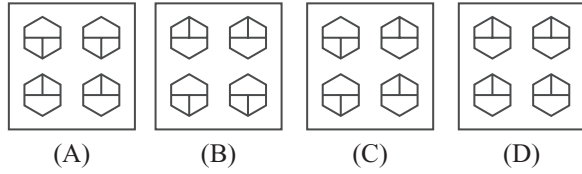
Answer Figures



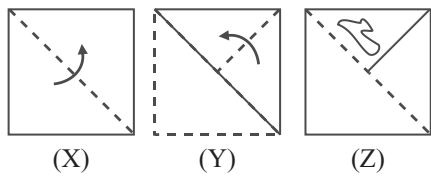
31. Question Figures



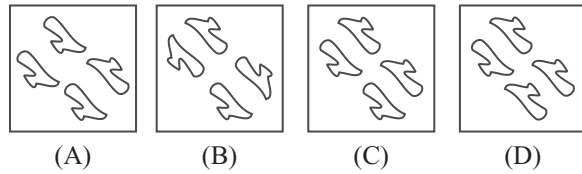
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32. Question Figures



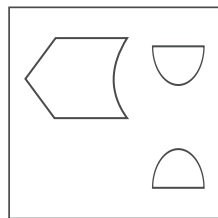
Answer Figures



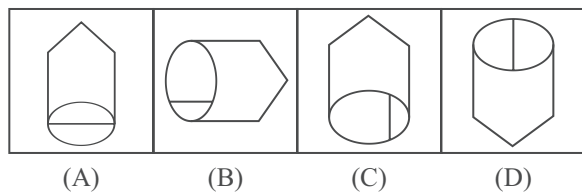
Direction (Q. No. 33 to 36)

A question figure is given and four answer figures marked (A), (B), (C) and (D) are given. Select the answer figure which can be formed from the cut-out pieces given in the question.

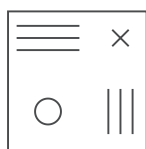
33. Question Figure



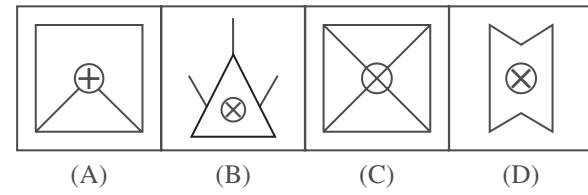
Answer Figures



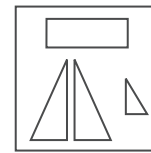
34. Question Figure



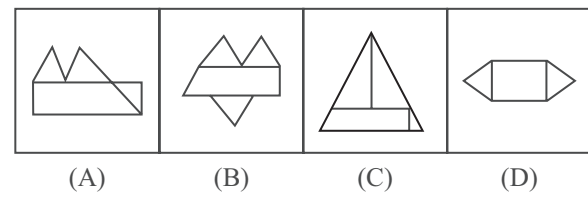
Answer Figures



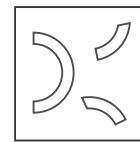
35. Question Figure



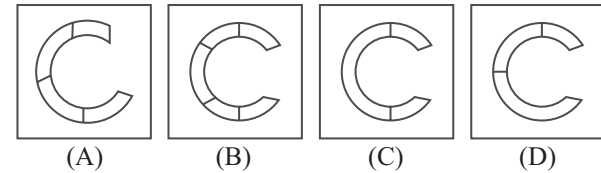
Answer Figures



36. Question Figure



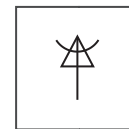
Answer Figures



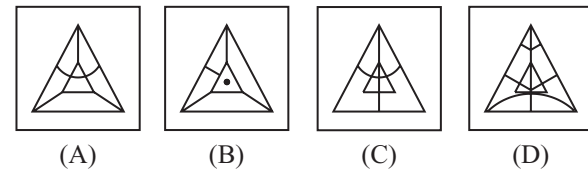
Direction (Q. No. 37 to 40)

A question figure is given and four answer figures marked (A), (B), (C) and (D) are given. Select the answer figure in which the question figure is hidden/embedded.

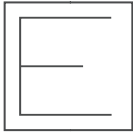
37. Question Figure



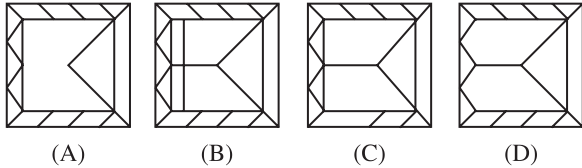
Answer Figures



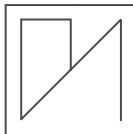
38. Question Figure



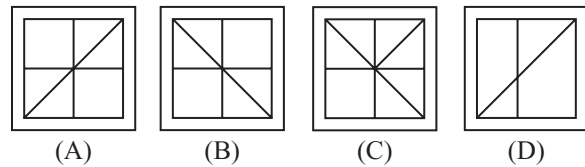
Answer Figures



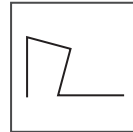
39. Question Figure



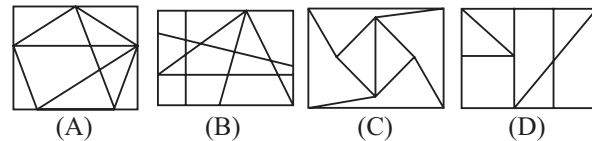
Answer Figures



40. Question Figure



Answer Figures



Mathematics

41. How many Prime numbers are there between 40 and 50?

- (A) 3 (B) 2
(C) 5 (D) 4

42. Which of the following pairs represents the co-prime numbers ?

- (A) (15, 235) (B) (51, 441)
(C) (15, 141) (D) (15, 94)

43. Sum of place values of the digit 8 is 896.368

- (A) 800.08 (B) 800.008 (C) $\frac{8}{100}$ (D) $8 + \left(\frac{8}{100}\right)$

44. What will be the number which is always a factor of the sum of a 2-digit number and the number obtained by interchanging the digits of the number ?

- (A) 9 (B) 3 (C) 11 (D) 5

45. Three bells ring in fixed intervals after 20, 25 and 30 minutes. If they all ring together at 11 : 00 am, then when will they ring again together?

- (A) 3:00 a.m. (B) 3:00 p.m.
(C) 4:00 a.m. (D) 4:00 p.m.

46. Simplify : $\frac{-(4-6)^2 - 3(-2) + |-6|}{18 - 9 \div 3 \times 5}$

- (A) $\frac{3}{8}$ (B) $\frac{4}{7}$ (C) $\frac{8}{3}$ (D) $\frac{7}{4}$

47. What is the LCM of 0.126, 0.36 and 0.96 ?

- (A) 20160 (B) 20.16 (C) 201.60 (D) 2.016

48. Simplify :

$$\frac{5}{3} \times \frac{17}{5} \text{ of } \frac{7}{51} - \frac{1}{3}$$

$$\frac{2}{9} \times \frac{28}{5} \text{ of } \frac{5}{7} - \frac{2}{3}$$

- (A) $\frac{1}{2}$ (B) 4 (C) 2 (D) $\frac{1}{4}$

49. When $\left(\frac{1}{2} - \frac{1}{4} + \frac{1}{5} - \frac{1}{6}\right)$ is divided by $\left(\frac{2}{5} - \frac{5}{9} + \frac{3}{5} - \frac{7}{18}\right)$, then what will be the result ?

- (A) $5\frac{1}{10}$ (B) $2\frac{1}{18}$ (C) $3\frac{1}{6}$ (D) $3\frac{3}{10}$

50. A fruit seller buys lemons at 2 for a rupee and sells them at 5 for three rupees. So how much was his profit or loss on 100 lemons ?

- (A) 80 (B) 20 (C) 15 (D) 10

51. If $184 \text{ of } \frac{5}{8} \times 15 \div 5 + k = 513 \div 9 + 435$ then find the value of k .

- (A) 136 (B) 192 (C) 239 (D) 147

52. The perimeter of a rectangle is 70 units and its area is 276 sq. units. The length of its longer side is :

- (A) 12 units (B) 18 units
(C) 23 units (D) 36 units

53. If $\frac{50}{*} = \frac{*}{12\frac{1}{2}}$, then find the value of *

- (A) $\frac{25}{2}$ (B) $\frac{4}{25}$
 (C) 4 (D) 25

54. Find the value of : $3\frac{1}{4} \times 3\frac{1}{2} + 2\frac{1}{2} \times 2\frac{1}{4}$

- (A) 16 (B) 14
 (C) 17 (D) 32

55. Find the value of $5\frac{3}{4} \times 8\frac{3}{4} - 3\frac{1}{2} \times 5\frac{1}{2} = ?$

- (A) 31.06 (B) 60.31
 (C) 13.06 (D) 60.13

56. Gauransh has 290 cards. Tanya has 150 cards. How many cards must Gauransh give to Tanya so that Tanya may have 3 times as many cards as Gauransh ?

- (A) 180 (B) 40
 (C) 140 (D) 80

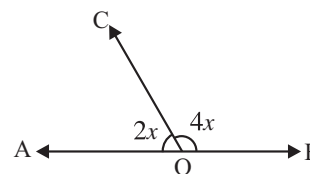
57. What is the value of $\{(6 + 4) + (12 \div 4 \times 2)\} + 1\frac{1}{3} \times 9 \div 3$

- $+ 1\frac{2}{3}$
 (A) $\frac{55}{3}$ (B) $\frac{65}{3}$
 (C) $\frac{23}{3}$ (D) $\frac{17}{3}$

58. Ashok bought a laptop for ₹ 60,000 and sold it for ₹ 72,000. What is the profit on the sale of laptop?

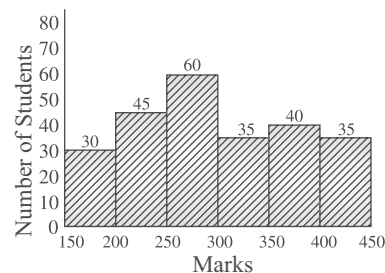
- (A) ₹ 10,000 (B) ₹ 12,000
 (C) ₹ 13,000 (D) ₹ 14,000

59. In the figure given below, find the measure of each angle of linear pair.



- (A) 60°, 120° (B) 50°, 130°
 (C) 40°, 140° (D) 30°, 150°

60. Study the given histogram that shows the marks obtained by students in an examination and answer the question that follows.



The number of students who obtained less than 250 marks is :

- (A) 135 (B) 75
 (C) 30 (D) 45

English

Directions (Q. No. 61 to 80)

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.

Passage 1

A lion is a powerful and majestic animal. It is known as the king of the jungle due to its strength and courage. Lions live in groups called prides, which consist of females, cubs, and one or two males. They hunt together to catch their prey, such as deer, zebra, and buffalo. A lion's roar can be heard from a distance of up to 8 kilometers, making it a symbol of dominance and power.

61. The lion is called the king of the jungle because of its :
 (A) beauty (B) strength (C) size (D) color
62. Lions live in groups known as :
 (A) packs (B) herds (C) prides (D) flocks
63. A lion's roar can be heard from a distance of :
 (A) 4 kilometers (B) 6 kilometers
 (C) 8 kilometers (D) 10 kilometers

64. The word 'majestic' in the passage means :

- (A) weak (B) graceful (C) proud (D) angry

65. 'Roar' is a/an

- (A) Noun (B) Pronoun (C) Verb (D) Adverb

Passage 2

Trees are nature's greatest gift to mankind. They provide us with oxygen, food, and shelter. They also help in preventing soil erosion and maintaining the balance of nature. Cutting down trees is harmful to the environment as it reduces the amount of oxygen and increases the level of carbon dioxide. Planting more trees is essential to keep the earth green and clean.

66. Trees are considered nature's.....
 (A) burden (B) gift (C) enemy (D) curse
67. Cutting down trees leads to.....
 (A) more oxygen (B) less carbon dioxide
 (C) soil erosion (D) increased rainfall
68. Planting trees helps in.....
 (A) making the earth clean (B) reducing oxygen
 (C) increasing pollution (D) creating deserts

69. The word 'essential' is a synonym of
- (A) unnecessary (B) important
(C) harmful (D) useless
70. Harmful is a/an
- (A) Determiner (B) Adjective
(C) Noun (D) Adverb

Passage 3

Sports help individuals stay fit and healthy. They provide both physical and mental benefits. Playing sports teaches important life skills such as teamwork, discipline, and time management. Whether it's football, cricket, or swimming, sports foster a sense of community and help reduce stress. Engaging in sports can also improve concentration and confidence. Schools around the world encourage children to participate in sports activities to develop their physical abilities and social skills. Sports have the power to bring people together and create unity, regardless of background or nationality.

71. The main benefit of playing sports is.....
- (A) Entertainment
(B) Mental and physical fitness
(C) Competitive spirit
(D) Financial gains
72. What skills do we learn from sports.....?
- (A) Teamwork (B) Ignorance
(C) Leadership (D) Hard work
73. Playing sports helps reduce :
- (A) Injuries (B) Tiredness
(C) Work pressure (D) Stress
74. The word 'discipline' means :
- (A) Strictness (B) Chaos
(C) Laziness (D) Rebellion

75. Schools encourage children to.....
- (A) Avoid sports
(B) Participate in sports
(C) Focus only on academics
(D) Compete aggressively

Passage 4

National integration is the process of uniting people from different cultural, linguistic, and regional backgrounds into a single cohesive nation. It strengthens the spirit of unity, harmony, and national pride. Celebrations such as Independence Day and Republic Day remind citizens of their shared values and identity. National integration promotes understanding and respect for diversity. People of all religions, languages, and traditions come together to form a stronger, unified country. It is essential for the growth and progress of any nation, ensuring that everyone feels included and valued.

76. National integration promotes.....
- (A) Division (B) Unity (C) Isolation (D) Ignorance
77. National integration helps in.....
- (A) Understanding diversity
(B) Ignoring differences
(C) Focusing on competition
(D) Creating conflicts
78. The word country is a/an.....
- (A) Abstract noun (B) Proper noun
(C) Common noun (D) Collective noun
79. The antonym of 'pride' is.....
- (A) Dignity (B) Self-respect
(C) Honour (D) Modesty
80. The main focus of the passage is.....
- (A) Division (B) National integration
(C) Celebrations (D) Politics



Space For Rough Work

Space For Rough Work