e-Pariksha
Apka Apna App

Jawahar Navodaya Entrance Exam 2023

Solved Paper

Class - 6

Helpline
8696503800

JNVST - 2023

English Medium **Class - 6**

Answer Key

Exam Held on **29th April, 2023**

Download pdf

Roll Number [redacted]

TEST BOOKLET Test Booklet No. 3833411

NJ623

ENGLISH

Test Booklet Code : **G**

Name of the Candidate : [redacted]

Signature of the Candidate : [redacted]

Time : 2 Hours **Maximum Marks : 100**

GENERAL INSTRUCTIONS FOR CANDIDATES

1. 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 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 the OMR Answer Sheet, report to your Invigilator and get the Test Booklet and the OMR Answer Sheet replaced.**
2. 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.
3. 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 Ⓒ as given below :

Q. No.	RESPONSE
37.	(A) (B) ● (D)

4. 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**.
5. 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.
6. **Additional time of 40 minutes will be allowed for 'Divyang Students' (differently-abled students).**
7. A single Test Booklet comprising all the three Sections will be given to each candidate.
8. 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 Tests	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**

9. All questions are to be attempted. Every question carries equal mark.
10. You must attempt questions of each Section because you have to qualify in each Section separately.
11. **Section—I** has **ten** Parts. Separate directions are given for each Part.
12. 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.
13. Rough work must not be done on the OMR Answer Sheet. Use Page Number **16** of the Test Booklet for **rough work.**
14. A bell will be rung after every **30** minutes.
15. No negative marking will be done.

SEAL

www.navodayaschool.in

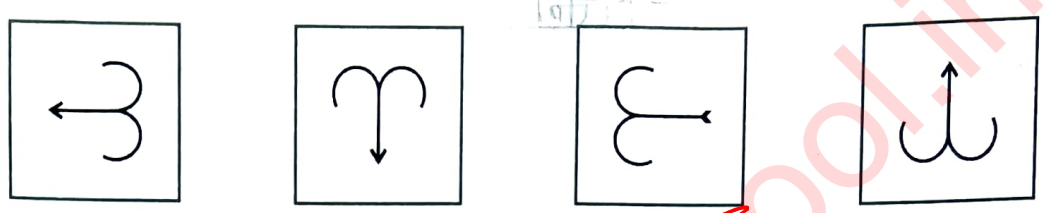
SECTION—I

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.

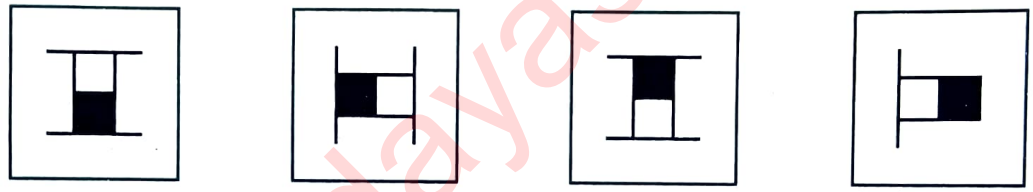
1.



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

(C)

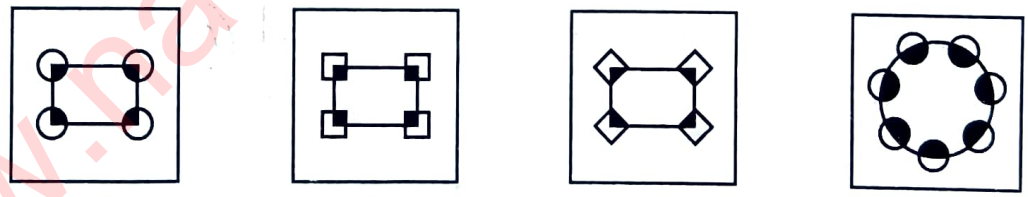
2.



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

(D)

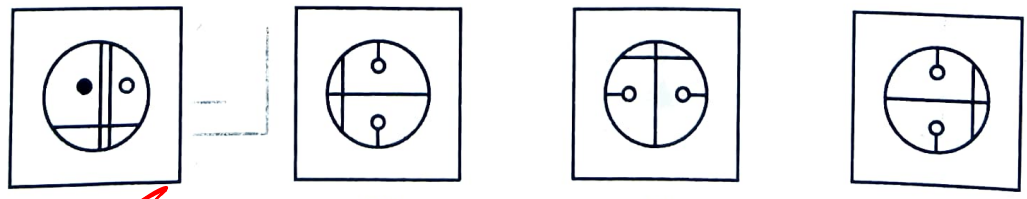
3.



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

(D)

4.



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

(A)

www.navodayaschool.in

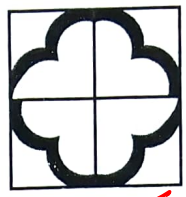
PART—2

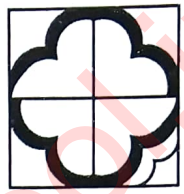
Directions : In Question Nos. **5** to **8**, a question figure is given on the left side and four answer figures marked (A), (B), (C) and (D) are given on the right side. Select the answer figure which is exactly the same as the question figure and darken the circle in the OMR Answer Sheet against the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

Question Figure | **Answer Figures**

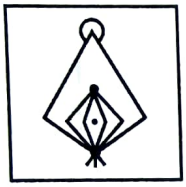
5.
(A)

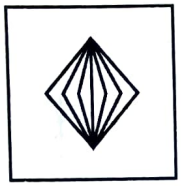
(B)

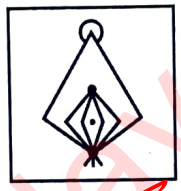

(C)


(D)

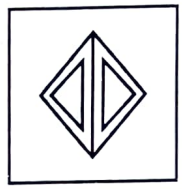
(C)

6. 


(A)

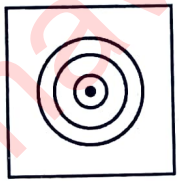

(B)

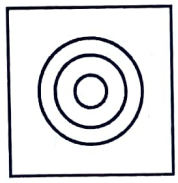
(C)

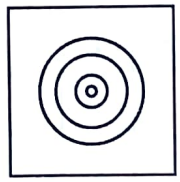

(D)

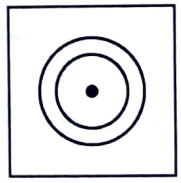
(B)

7.

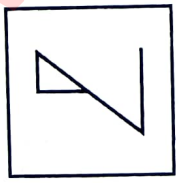

(A)

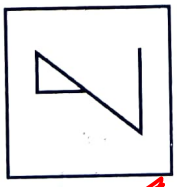

(B)

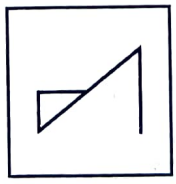

(C)

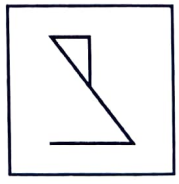

(D)

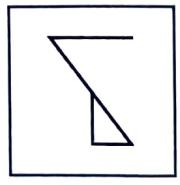
(B)

8. 


(A)


(B)


(C)


(D)

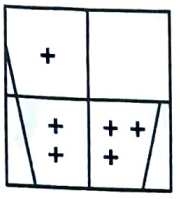
(A)

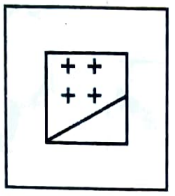
www.navodayaschool.in

PART—3

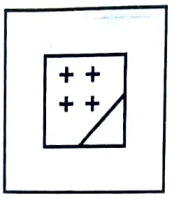
Directions : In Question Nos. **9** to **12**, there is a question figure on the left side, a part of which is missing. Observe the answer figures (A), (B), (C) and (D) on the right side and find out the answer figure which, **without changing the direction**, fits in the missing part of the question 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**

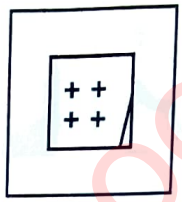
9. 



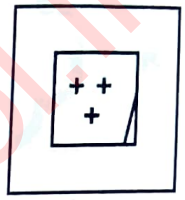
(A)



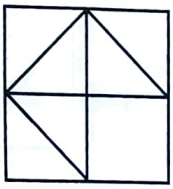
(B)

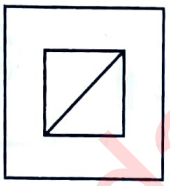


(C)

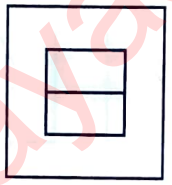


(D) (C)

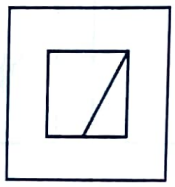
10. 



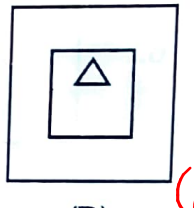
(A)



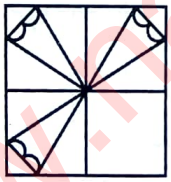
(B)

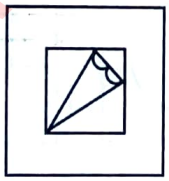


(C)

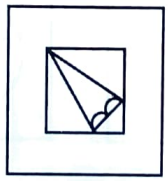


(D) (A)

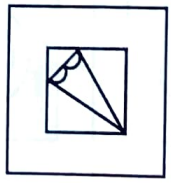
11. 



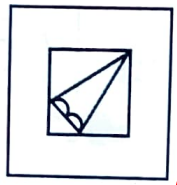
(A)



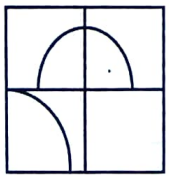
(B)

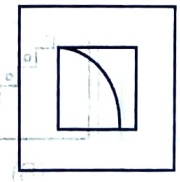


(C)

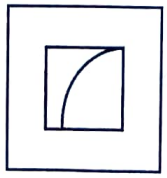


(D) (B)

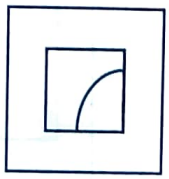
12. 



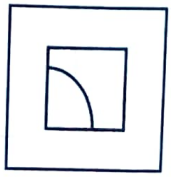
(A)



(B)



(C)



(D) (B)

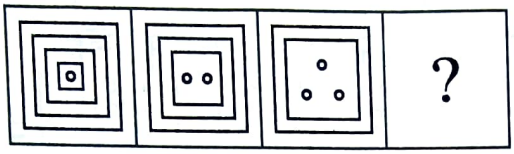
www.navodayaschool.in

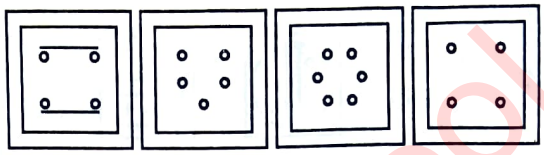
PART—4

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.

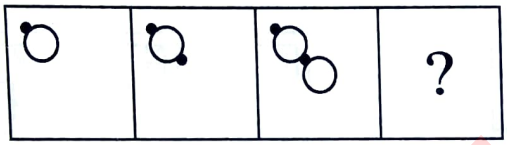


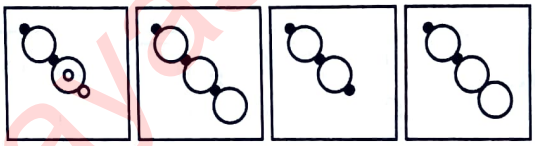


(A) (B) (C) (D)

(D)

14.

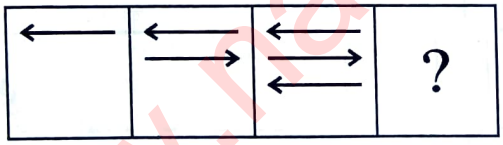


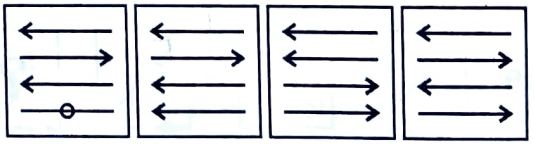


(A) (B) (C) (D)

(C)

15.

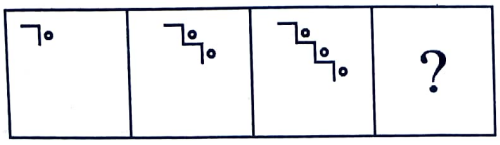


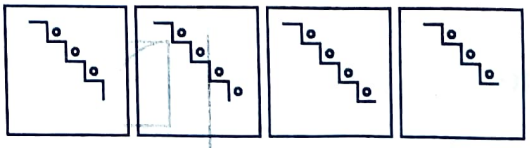


(A) (B) (C) (D)

(D)

16.





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

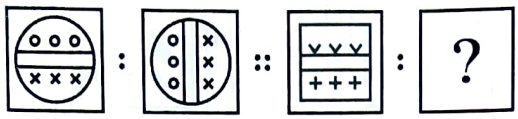
(B)

www.navodayaschool.in

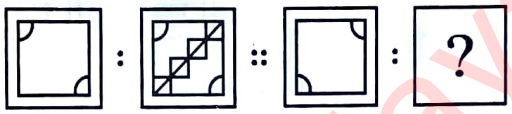
PART—5

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.

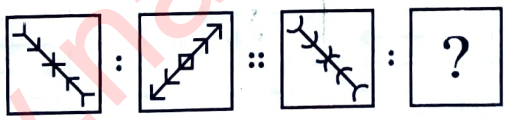
Question Figures | **Answer Figures**

17.  (A) (B) (C) (D)

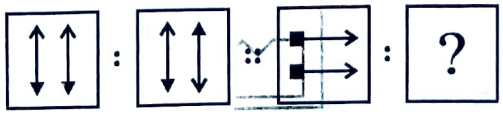
(A)

18.  (A) (B) (C) (D)

(C)

19.  (A) (B) (C) (D)

(B)

20.  (A) (B) (C) (D)

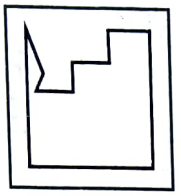
(C)

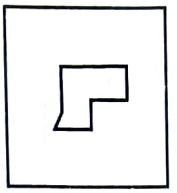
www.navodayaschool.in

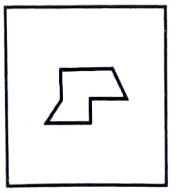
PART—6

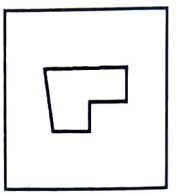
Directions : In Question Nos. **21** to **24**, one part of a geometrical figure (Triangle, Square, Circle) is on the left side as question figure and the other one is among the four answer figures (A), (B), (C) and (D) on the right side. Find the figure on the right side that completes the geometrical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

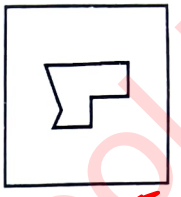
Question Figure | **Answer Figures**

21. 

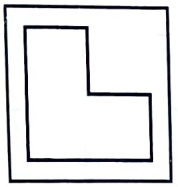

(A)

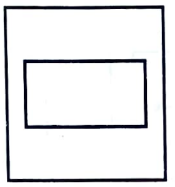

(B)

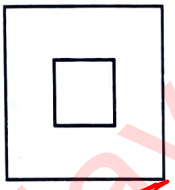

(C)

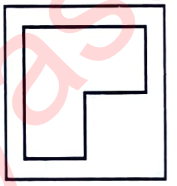

(D)

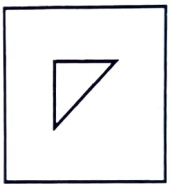
(D)

22. 

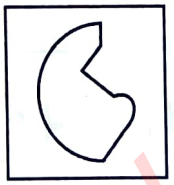

(A)


(B)

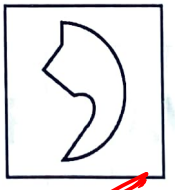

(C)


(D)

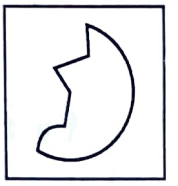
(B)

23. 

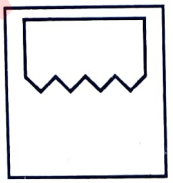
(A)

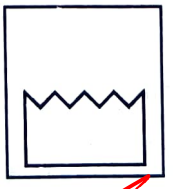

(B)

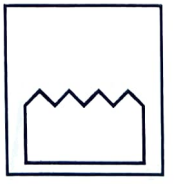
(C)

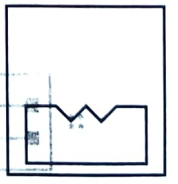

(D)

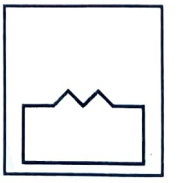
(B)

24. 


(A)


(B)


(C)


(D)

(A)

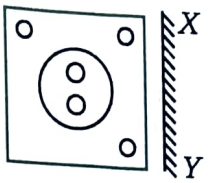
www.navodayaschool.in

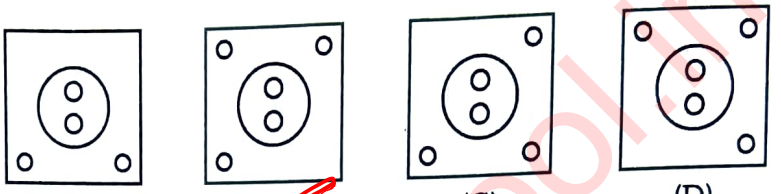
PART—7

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**

25.

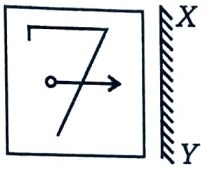


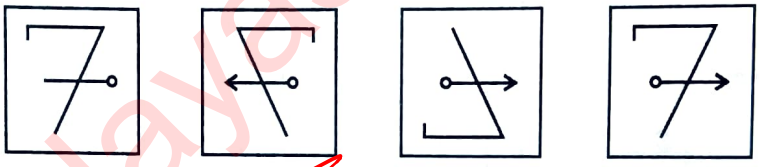


(A) (B) (C) (D)

(B)

26.

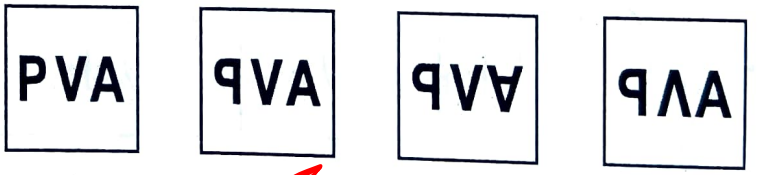




(A) (B) (C) (D)

(B)

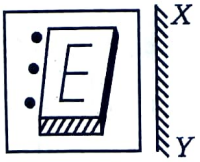
27.

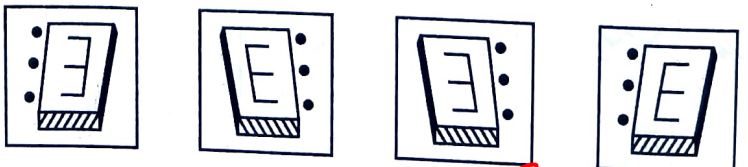


(A) (B) (C) (D)

(B)

28.





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

(C)

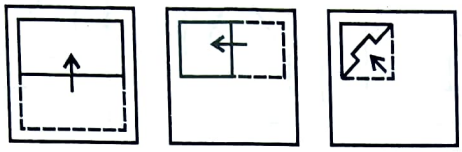
www.navodayaschool.in

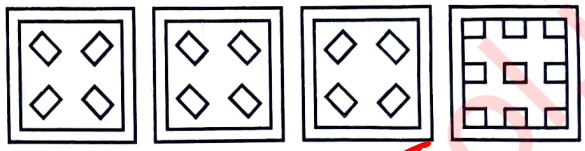
PART—8

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.

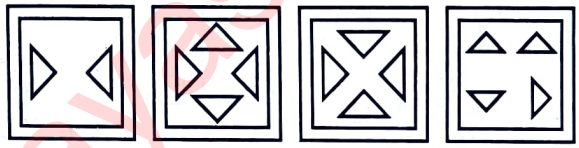




(A) (B) (C) (D)

(C)

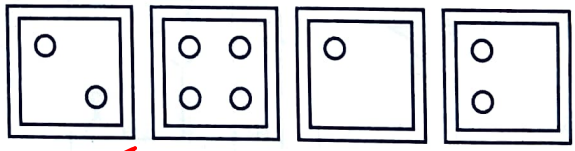
30.



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

(C)

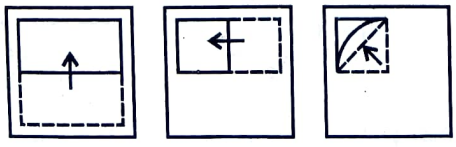
31.

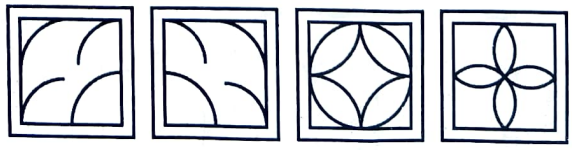


(A) (B) (C) (D)

(A)

32.





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

(C)

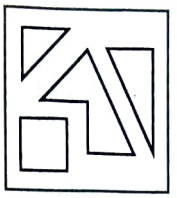
www.navodayaschool.in

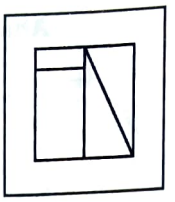
PART—9

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.

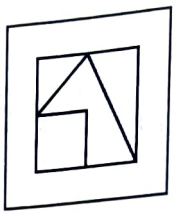
Question Figure | **Answer Figures**

33.

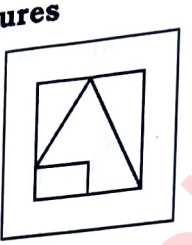




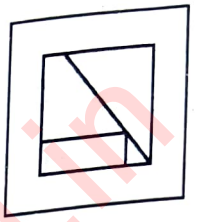
(A)



(B) (B)

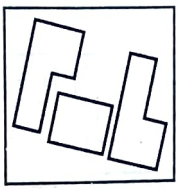


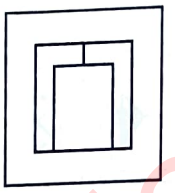
(C)



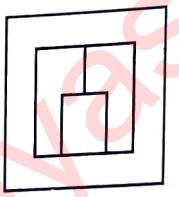
(D)

34.

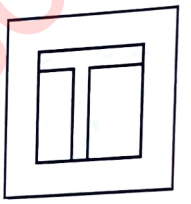




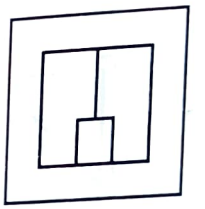
(A)



(B) (B)

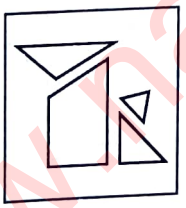


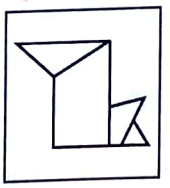
(C)



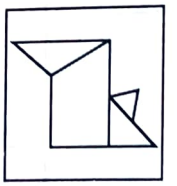
(D)

35.

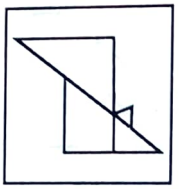




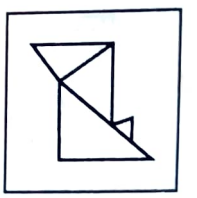
(A)



(B) (B)

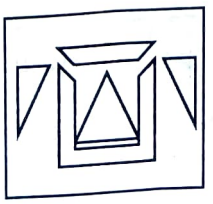


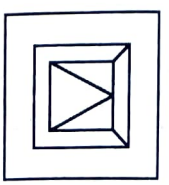
(C)



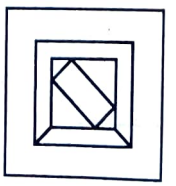
(D)

36.

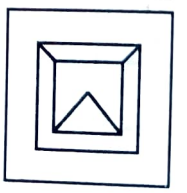




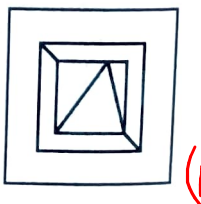
(A)



(B)



(C)



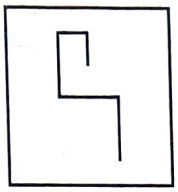
(D) (A)

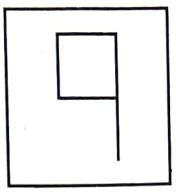
www.navodayaschool.in

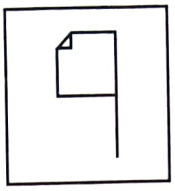
PART—10

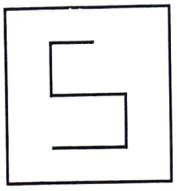
Directions : In Question Nos. **37** to **40**, a question figure is given on the left side and four answer figures marked (A), (B), (C) and (D) are given on the right side. Select the answer figure in which the question figure is hidden/embedded. Darken the circle in the OMR Answer Sheet against the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

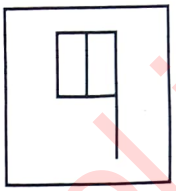
Question Figure | **Answer Figures**

37. 

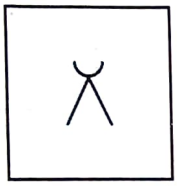

(A)

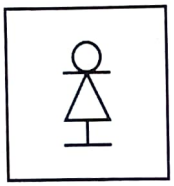

(B)

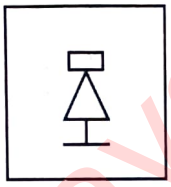

(C)

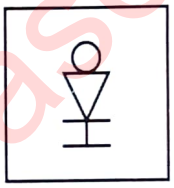

(D)

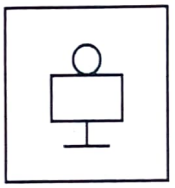
(D)

38. 

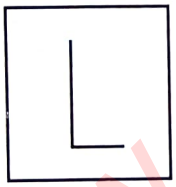

(A)

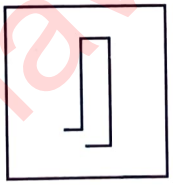

(B)

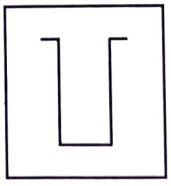

(C)

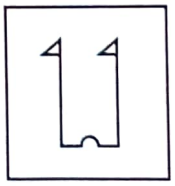

(D)

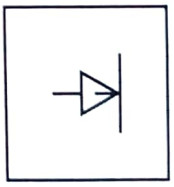
(A)

39. 

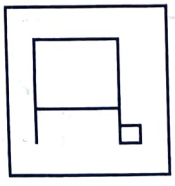

(A)

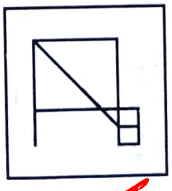

(B)

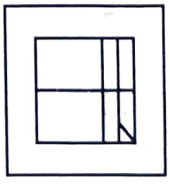

(C)

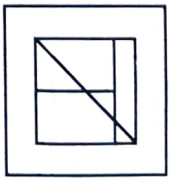

(D)

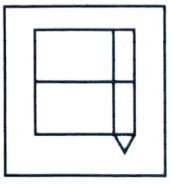
(B)

40. 


(A)


(B)


(C)


(D)

(A)

www.navodayaschool.in

SECTION—II

ARITHMETIC TEST

Directions : For every question, **four** probable answers as (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. A group of 80 students went on a picnic. 20% of the students are girls and rest are boys. How many girls should be added to make the boys as 70%?

(A) 16 (B) 24

(C) 12 (D) 8

42. A 1250 m long train covers a distance of 1 km in 2 minutes. It crosses another stationary train in 4 minutes. The length of the stationary train is :

(A) 1250 m (B) 500 m

(C) 750 m (D) 1000 m

43. Rahim got 10 marks more than Dinesh. George got 25 marks less than Rahim. The total marks of all the three are 235. The marks of George are :

(A) 80 (B) 65

(C) 90 (D) 75

44. On simplification of

$$10 \times 10 + [400 \div \{100 - (50 - \overline{3 \times 10})\}]$$

we get :

(A) 265 (B) 65

(C) 310 (D) 105

45. 360 g is what percent of 3 kg?

(A) 12% (B) 15%

(C) 18% (D) 21%

46. The difference between the cost price and the selling price of a commodity is ₹ 240. If the profit is 20%, then the selling price is :

(A) ₹ 1,200 (B) ₹ 1,440

(C) ₹ 1,800 (D) ₹ 2,440

47. The length, width and height of a water tank are 11 m, 10 m and 9 m respectively. The tank is filled with water up to 6 m height. The empty portion of the water tank is :

(A) $\frac{1}{4}$ (B) $\frac{1}{3}$

(C) $\frac{1}{6}$ (D) $\frac{2}{3}$

48. How many rectangular tiles of dimensions 10 cm × 8 cm are required to cover the floor of a hall having dimensions 12 m × 10 m?

(A) 12000 (B) 15000

(C) 10000 (D) 18000

49. A dealer gets ₹ 56 less if instead of selling a chair at a gain of 15%, he sells it at a gain of 8%. The cost price of the chair is :

(A) ₹ 700 (B) ₹ 800

(C) ₹ 900 (D) ₹ 950

50. A 1 km long goods train is running at a speed of 45 km/h. The time taken by this goods train to pass through a 2 km long tunnel is :

(A) 1 minute (B) 2 minutes

(C) 3 minutes (D) 4 minutes

SPACE FOR ROUGH WORK

www.navodayaschool.in

5555

51. Five thousand five hundred fifty-five is written as :

(A) 5055 (B) 5505

(C) 5550 (D) 5555 (D)

52. The difference between the greatest and smallest 4-digit numbers using all the digits 9, 7, 0 and 4 is :

(A) 8991 (B) 5391

(C) 9261 (D) 5661 (D)

53. The sum of two numbers is 8 and their product is 15. What is the sum of their reciprocals?

(A) $\frac{8}{15}$ (B) $\frac{15}{8}$ $a+b=8$ $ab=15$

(C) 23 (D) 7 $\frac{15}{8}+\frac{15}{8}=\frac{15+15}{8}$

54. The HCF of $2^2\times3^3\times5^5$, $2^3\times3^2\times5^2\times7$ and $2^4\times3^4\times5\times7^2\times13$ is :

(A) $2^2\times3^2\times5\times7\times13$

(B) $2^4\times3^4\times5^5$

(C) $2^4\times3^4\times5^2\times7\times11$

(D) $2^2\times3^2\times5$ (D)

55. If 15 is the sum of three consecutive numbers, then the square of the middle number is :

(A) 16 (B) 25 (B)

(C) 36 (D) 49

56. A number with 4 or more digits is divisible by 8, if the :

(A) number is even

(B) last digit is divisible by 8

(C) last two digits are divisible by 8

(D) last three digits are divisible by 8 (D)

57. 5 cm is expressed in kilometres as :

(A) 0.005 km

(B) 0.0005 km

(C) 0.00005 km (C)

(D) 0.000005 km

58. Which of the following numbers is divisible by 3, 4, 5 and 6?

(A) 36 (B) 60 (B)

(C) 80 (D) 90

59. On dividing 4.239 by 0.9, we get :

(A) 0.471 (B) 4.71 (B)

(C) 47.1 (D) 471

60. My watch shows 7:05 a.m. It is 25 minutes fast. The correct time is :

(A) 7:30 a.m.

(B) 7:50 a.m.

(C) 6:40 a.m. (C)

(D) 5:40 a.m.

SPACE FOR ROUGH WORK

3+4+5 678

7:00

$2^2\times3^3\times5^5$

$2^3\times3^2\times5^2\times7$

$2^4\times3^4\times5\times7^2\times13$

$\frac{1}{15}\times60$

www.navodayaschool.in

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 as (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

We cannot judge a person merely through his outward appearance. Appearances are often deceptive. It is difficult to know one's virtues or qualities at a glance. Sometimes we are drawn towards a person by his outward appearance. But later we realise that we judged him wrong. Many things appear attractive superficially. But very often things are not what they seem to be. We should find out the true nature of a person or a thing.

61. Outward appearances are often _____.

(A) deceptive (B) strong
(C) clear (D) true

62. What is difficult to know at a glance?

(A) One's name
(B) One's address
(C) One's virtues
(D) One's ambition

63. Mostly we are attracted towards a person by his/her _____.

(A) inner show
(B) attractive personality
(C) outward appearance
(D) mental power

64. 'Attractive' is ***not*** the synonym of _____.

(A) beautiful (B) pretty
(C) lovely (D) ugly

65. 'Deceptive' is a/an _____.

(A) Adverb (B) Verb
(C) Adjective (D) Noun

PASSAGE—2

Lal Bahadur Shastri was the second Prime Minister of India. He is said to be one of the best leaders India has ever produced. But only a few people know about his early life. He battled against all odds in his life to complete his studies. After completing his studies, he did not opt for any job. He was eager to join the freedom movement. Soon he became a mass leader. He became the Prime Minister of India in 1964. He was a laborious person and worked at least eighteen hours a day.

66. Lal Bahadur Shastri was the _____ Prime Minister of India.

(A) second (B) first
(C) third (D) fourth

67. He battled _____ all odds in his life.

(A) for (B) against
(C) in (D) into

68. He became a _____ leader.

(A) one man
(B) few men
(C) mob
(D) mass

69. 'Became' is the _____ tense of the verb.

(A) present (B) past
(C) future (D) indefinite

70. 'Complete' is the synonym of _____.

(A) begin (B) commence
(C) finish (D) open

www.navodayaschool.in

Passage—3

A volcano is a burning mountain with a great hole running deep into the earth. The mouth of the opening is called the 'crater' of the volcano. Sometimes a volcano may remain quiet for centuries and then suddenly become active. This is called a 'volcanic eruption', and great clouds of ash, dust, gas and steam rise from the crater accompanied by a loud noise. After some time, hot molten rock, called lava, begins to flow down the mountain. This may continue for many days or weeks. Then the volcano will 'go to sleep' again, or remain 'dormant' for many years. Most volcanoes are found near the sea, leading to formation of islands.

71. What is ***not*** true about a volcano?

(A) It is like big forest fires.
(B) It gives out ash, dust and lava.
(C) It is found mostly near the sea.
(D) It creates a great hole deep into the earth.

72. When a volcano erupts, it is said to be _____.

(A) dormant
(B) sleeping
(C) active
(D) quiet

73. The lava that flows down the mountain is in _____ state.

(A) solid
(B) liquid
(C) vapour
(D) gaseous

74. The antonym of 'quiet' here is _____.

(A) calm
(B) serene
(C) still
(D) active

75. 'Accompanied', as used in the passage, means _____.

(A) along with
(B) followed by
(C) happened
(D) continued

Passage—4

Sometimes we get bored doing the same kind of job. It reduces our efficiency, so we should have some entertainment to refresh ourselves. Then we can resume our work with the same efficiency and enthusiasm. Tension or worries are the enemies of our health. Laughter is the best medicine to get rid of unwanted tension or worries. We can also visit parks, museums, sanctuaries, etc., to remove our tension. Physical exercise is also as important as playing games.

76. We get bored doing the _____ kind of job.

(A) different
(B) separate
(C) similar
(D) apart

77. After some entertainment, we can _____ our work.

(A) end
(B) finish
(C) close
(D) resume

78. Laughter helps us in getting rid of _____.

(A) hereditary diseases only
(B) unwanted tension
(C) unforeseeable problems only
(D) viral diseases

79. 'Resume' means the same as _____.

(A) take back
(B) start again
(C) finish
(D) discontinue

80. 'Efficiency' is the antonym of _____.

(A) edge
(B) effectiveness
(C) inefficiency
(D) effusiveness

www.navodayaschool.in

नमस्कार,

नवोदय विद्यार्थियों, अभिभावकों एवं कोचिंग संचालकों

जवाहर नवोदय प्रवेश परीक्षा **कक्षा – 6** की तैयारी हेतु हमारी टीम द्वारा **10 प्रैक्टिस मॉडल पेपर एवं गणित के 1200 अतिमहत्त्वपूर्ण प्रश्न (Topic Wise) हल सहित** बनाये गये है ये सभी प्रैक्टिस सेट्स **हिन्दी माध्यम (Hindi Medium)** और **अंग्रेजी माध्यम (English Medium)** में तैयार किये गये है

प्रैक्टिस मॉडल पेपर सेट – 1 (हिन्दी व अंग्रेजी माध्यम) की **Sample PDF** हमारी वेबसाइट **www.navodayaschool.in** से डाउनलोड कर सकते हो

अगर आपको प्रैक्टिस मॉडल पेपर सेट - 1 से सेट -10 तक के पेपर (हिन्दी व अंग्रेजी माध्यम) प्रिंटेड (हार्ड कॉपी) में चाहिए हो हमारी **हेल्पलाइन नंबर 8696 50 3800** पर कॉल करके पूरी जानकारी ले सकते हो

नोट:- प्रिंटेड हार्ड कॉपी आपके पते (Address) पर डाक द्वारा स्पीड पोस्ट के माध्यम से भेजी जाएगी

ध्यान दें :- सभी प्रैक्टिस मॉडल पेपर के साथ **Original OMR (FREE)** दी जाएगी (ऑफर सीमित समय के लिए)

विशेष:-

1. स्कूल एवं कोचिंग सेंटर अगर सभी मॉडल पेपर Collaboration में अपना नाम एवं वाटरमार्क के साथ भी ले सकते है
2. ये सभी मॉडल पेपर हमारी टीम द्वारा पुरे भारत में भेजे जाते है
3. ये सभी मॉडल पेपर नवोदय विद्यालय की तैयारी करवाने वाले अनुभवी अध्यापकों द्वारा तैयार किये गये है
3. हमारी टीम द्वारा बनाये गये गणित के 1200 अतिमहत्त्वपूर्ण प्रश्न (Topic Wise) हल सहित प्रश्न सेट विगत वर्षों में नवोदय में चयन के लिए रामबाण साबित हुए है

अधिक जानकारी के लिए हमारी वेबसाइट www.navodayaschool.in पर विजिट कीजिये या 8696 50 3800 पर कॉल कीजिये

Download Question Paper Join -
telegram.me/navodayaschool

Join Navodaya Vidyalaya Whatsapp Group

Join Navodaya Vidyalaya Telegram Channel

Join Navodaya Vidyalaya Website

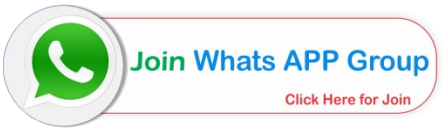
Join Navodaya Vidyalaya Youtube Channel

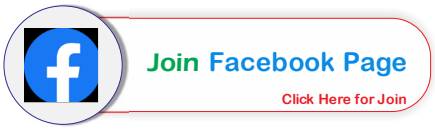
Download ePariksha APP

नवोदय परीक्षा के लिए Maths (गणित) की 2000 Questions वाली रामबाण पुस्तक

आपकी तैयारी को बेहतर करके नवोदय विद्यालय में Selection दिलाने वाली Maths (गणित) की 2000 Questions वाली पुस्तक जो आपके नवोदय प्रवेश परीक्षा कक्षा – 6 में रामबाण साबित होने वाली है. आज ही Order कीजिये नवोदय परीक्षा के लिए Maths (गणित) की रामबाण पुस्तक.

Navodaya Class 6 Maths Book Order करने के लिए अभी Call या Whatsapp करें – 8696503800 (ePariksha India)





हमारे Social Media से जुड़ने के लिए ऊपर दिए गये Link पर Click करें. (For Join with us at Social Media click above links.)

Welcome to navodayaschool.in , यहाँ आपको Navodaya Entrance Exam से सम्बंधित सभी News, Study Notes, Daily Practice Quiz, Free Practice PDF मिलेगी.

Navodaya & School Entrance Exam से सम्बंधित Latest News, Practice Papers, Daily Free Quiz, Previous Papers PDF प्राप्त करने के लिए 8696503800 पर WhatsAPP Message कीजिये.

" NavodayaSchool.in "

For Daily Updates & Free PDF Notes & EBook Join Us –

Important Links -	
WhatsAPP Group	https://bit.ly/NavodayaStudyGroup
Telegram Channel	http://bit.ly/NavodayaTelegramChannel
Navodaya School Website	https://navodayaschool.in/
ePariksha Navodaya APP	https://bit.ly/eParikshaAPP
Navdaya School Youtube Channel	https://bit.ly/eParikshaNavodayaYoutubeChannel
Navodaya School Study telegram Group	http://bit.ly/NavodayaTelegramGroup

Thank You for studying with us……. Keep learning

---------- Must Join This Community ----------

Navodaya Preparation Student Community –

http://bit.ly/NavodayaTelegramGroup

e-Pariksha
Apka Apna App

Navodaya Entrance Exam Class - 6

नवोदय प्रवेश परीक्षा की तैयारी के लिए नि:शुल्क पाठ्यसामग्री और ऑनलाइन टेस्ट तथा साथ ही विगत परीक्षाओं के हल प्रश्न-पत्र प्राप्त करने के लिए निचे दी गई नवोदय विद्यालय की वेबसाइट विजिट कीजिए

www.navodayaschool.in

Navodaya Study Materials Availble

Edited By : www.navodayaschool.in

Navodaya Online Class / Navodaya OMR Sheet / Model Practice Sets / 1200 Maths Questions

Call us @ 8696 50 3800

e-Pariksha
Apka Apna App

जवाहर नवोदय प्रवेश परीक्षा

घर बैठे नवोदय तैयारी का शानदार मौका... Class - 6

सम्पूर्ण भारत का सबसे सस्ता

नवोदय प्रवेश परीक्षा ऑनलाइन विडियो कोर्स

मात्र 499/-

विशेष डिस्काउंट (छूट) और कोर्स की

सम्पूर्ण जानकारी के लिए कॉल कीजिए - 8696 50 3800

नोट:- कुछ समय बाद कोर्स 999/- का हो जाएगा...आज की प्रवेश लें।

e-Pariksha
Apka Apna App

जवाहर नवोदय प्रवेश परीक्षा

नवोदय सफलता बैच विडियो कोर्स Class - 6

आज ही जॉइन कीजिए

ये मौका दोबारा नहीं मिलेगा...
चूक मत जाना...आज ही प्रवेश लेना

Course in (Hindi & English Medium)

जिसमें आपको मिलेगा

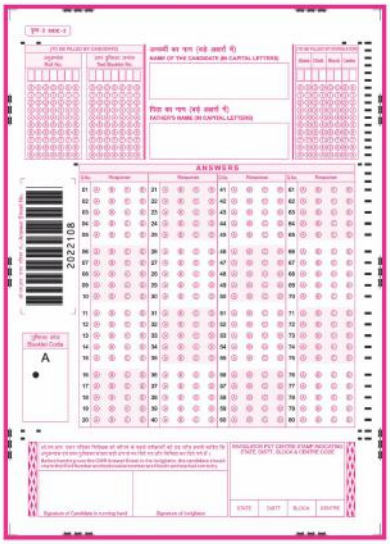
e-Pariksha
Apka Apna App
Download
Navodaya Exam
Full Course App
Click Here

- Navodaya Exam 2021 Class - 6 — Numeric Ability — Recorded Video Classes with PDF Notes
- Navodaya Entrance Exam Class - 6 — Full Mock Test — 20 Sets with Solution — हिन्दी माध्यम
- Navodaya Exam 2021 Class - 6 — Navodaya Previous Solved Paper — 2015 to 2021 with Solution
- Navodaya Entrance Exam Class - 6 — Numeric Ability — 2000 MCQ eBooks with Solution — हिन्दी माध्यम

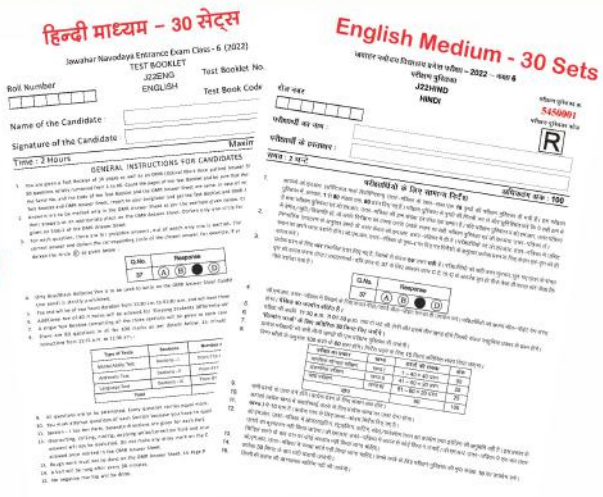
सम्पूर्ण जानकारी के लिए कॉल कीजिए - **8696 50 3800**

e-Pariksha
Apka Apna App

जवाहर नवोदय प्रवेश परीक्षा



नवोदय विद्यालय समिति द्वारा जारी
नई ओ.एम.आर. शीट (OMR Sheet)
ऑरिजिनल प्रिंटेड (Printed)
के साथ
30 नवोदय प्रैक्टिस सेट्स
(Printed) में उपलब्ध
घर बैठे प्राप्त करने के लिए
अभी कॉल करें



Call @ 8696 50 3800

e-Pariksha
Apka Apna App

जवाहर नवोदय प्रवेश परीक्षा

Printed Study Materials for

Navodaya Coaching Centers

- 20 Set Full Model Paper (80 Questions Formate)
- 2000 Maths MCQ with Solution (Topic Wise)
- 2015 to 2021 Previous Paper with Solution
- 1000 Mental Ability MCQ (Topic Wise)
- Language : (Passage/अनुच्छेद) 100 Sets

Original OMR Sheet Available

Content Available in Hindi & English Medium

Call @ 8696 50 3800

कोचिंग संस्थानों के लिए प्रिंटेड मॉडल पेपर प्लान

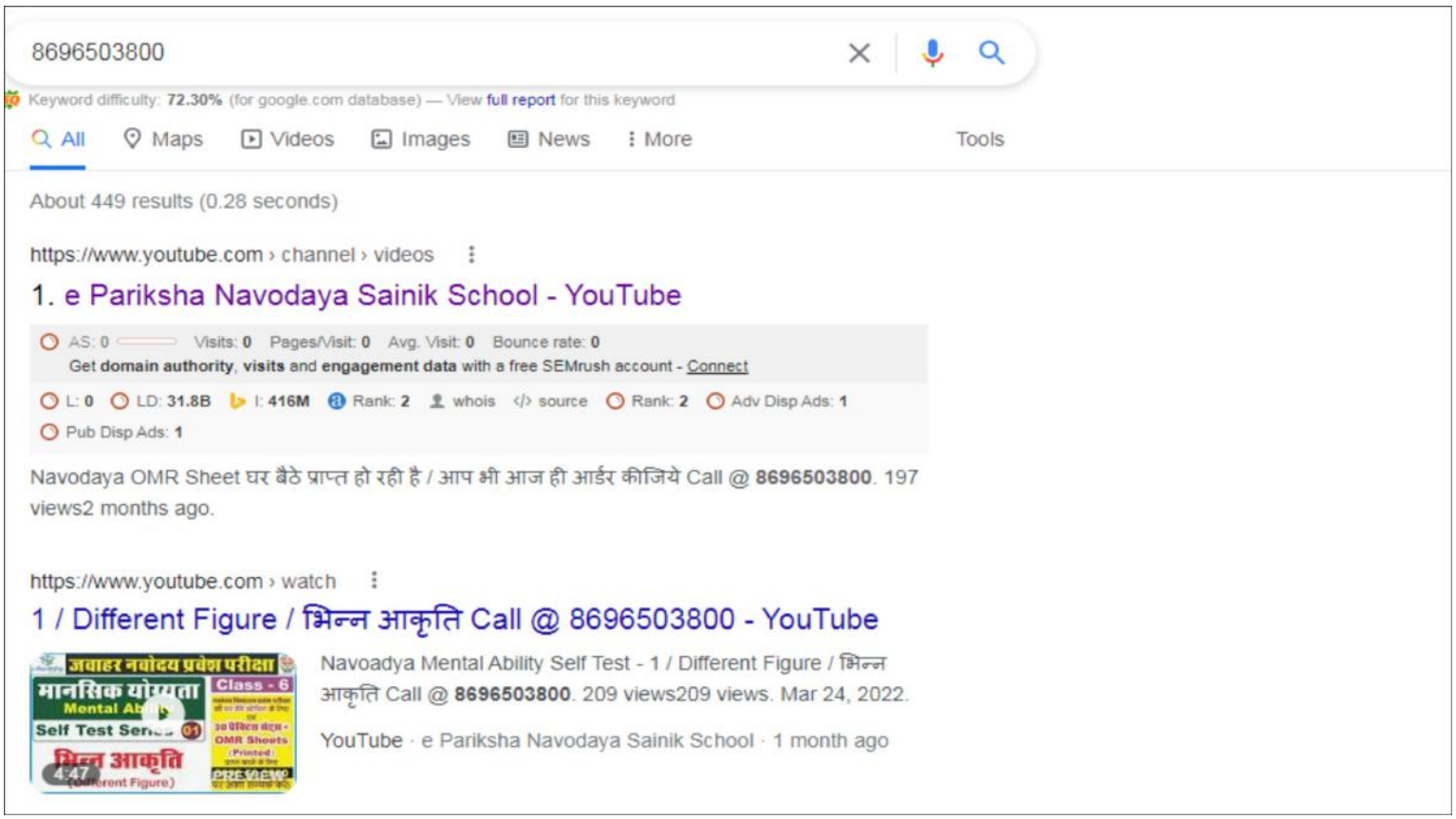
- 30 मॉडल पेपर उपलब्ध (80 प्रश्न प्रारूप)
- प्रत्येक प्रश्न-पत्र के साथ प्रिंटेड ओ.एम. आर. शीट
- सभी पेपर्स कोचिंग के Logo & Brand Name के साथ लेने की सुविधा

Click for Demo PDF

अब बिना किसी झंझट के अपनी कोचिंग के नाम से प्रिंटेड स्टडी मेटेरियल प्राप्त कीजिए

Call @ 8696503800

गूगल में ये नम्बर सर्च करो कमाल देखो
नवोदय परीक्षा की सब जानकारी घर बैठे मिलेगी
FREE Navodaya Notes PDF
अब मेरा भी चयन नवोदय में होगा
8696503800
अभी सर्च करना है


8696503800
Keyword difficulty: 72.30% (for google.com database) — View full report for this keyword
All
Maps
Videos
Images
News
More
Tools
About 449 results (0.28 seconds)
https://www.youtube.com › channel › videos
1. e Pariksha Navodaya Sainik School - YouTube
AS: 0
Visits: 0
Pages/Visit: 0
Avg. Visit: 0
Bounce rate: 0
Get domain authority, visits and engagement data with a free SEMrush account - Connect
L: 0
LD: 31.8B
I: 416M
Rank: 2
whois
source
Rank: 2
Adv Disp Ads: 1
Pub Disp Ads: 1
Navodaya OMR Sheet घर बैठे प्राप्त हो रही है / आप भी आज ही आर्डर कीजिये Call @ 8696503800. 197 views2 months ago.
https://www.youtube.com › watch
1 / Different Figure / भिन्न आकृति Call @ 8696503800 - YouTube
Navoadya Mental Ability Self Test - 1 / Different Figure / भिन्न आकृति Call @ 8696503800. 209 views209 views. Mar 24, 2022.
YouTube · e Pariksha Navodaya Sainik School · 1 month ago