



**MATRIX**  
OLYMPIADS EXAM  
WHERE TALENT MEETS TEST

# SAMPLE TEST PAPER

## A TALENT SEARCH EXAM 2024



Time : 45 min

Class : 4<sup>th</sup> \_ LEVEL - 1

Max. Marks : 80

### INSTRUCTIONS

DO NOT BREAK THE SEAL WITHOUT BEING INSTRUCTED TO DO SO BY THE INVIGILATOR

**[A] General :**

1. Attempt ALL the questions Answer have to be marked on the OMR sheets
2. Blank spaces are provided at the bottom of each page for rough work. No additional sheets will be provided for rough work .
3. Blank paper clipboard, log tabes, slide rules, calculators, cellular phones, pagers and electronic gadgets in any form are **NOT** allowed.
4. Do not Tamper / mutilate the **OMR sheet** or this booklet.
5. Do not break the seals of the question - paper booklet before instructed to do so by the invigilator.
6. **SUBMIT** the OMR sheet to the invigilator after completing the test & take away the test paper with you

**[B] Filling of OMR Sheet :**

7. In all the parts, each question will have 4 choices out of which **only one choice is correct.**
8. Use only Black/Blue ball point pen for filling the OMR sheet
9. On the OMR sheet darken the appropriate bubble for each character of your name Registration No., Phone No., etc.

**[C] Marking Scheme :**

10. For each right answer you will be **awarded 4 marks** if you darken the bubbles corresponding to the correct answer and **zero marks** if no bubble is darkened. In case of bubbling of incorrect answer, minus one (-1) mark will be awarded.

***BEST OF LUCK***

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## SECTION - A (OPERATIONS)

(SINGLE CORRET ANSWER TYPE )

This section contains (1-15) multiple choice questions. Each questions has four choices (A), (B) (C) and (D) out of which **ONLY ONE** is correct.

- Q1.  $64326 + 7864 =$   
A) 72190                      B) 72180                      C) 72170                      D) 72160
- Q2.  $3648 \div 8 =$   
A) 456                          B) 446                          C) 436                          D) 476
- Q3.  $904 \times 52 =$   
A) 47018                      B) 47008                      C) 37008                      D) 47228
- Q4.  $784.2 \times 5 =$   
A) 3981                          B) 3921                          C) 3941                          D) 3961
- Q5.  $3472 + 4865 =$   
A) 5377                          B) 6377                          C) 7377                          D) 8377
- Q6.  $322 - 233 =$   
A) 86                              B) 87                              C) 88                              D) 89

*Space for rough works*

- Q7.  $948 \div 12 =$   
A) 75                      B) 74                      C) 76                      D) 79
- Q8.  $13574 \div 11 =$   
A) 1213                    B) 1243                    C) 1234                    D) 1254
- Q9.  $369 \times 18 =$   
A) 662.2                  B) 663.2                  C) 664.2                  D) 665.2
- Q10.  $21049 \div 7 =$   
A) 3007                    B) 3006                    C) 3005                    D) 3004
- Q11.  $345 + 26 + 8 =$   
A) 379                      B) 279                      C) 479                      D) 489
- Q12.  $426 + 938 + 20 =$   
A) 1384                    B) 1364                    C) 1344                    D) 1324
- Q13.  $72 + 38 =$   
A) 100                      B) 110                      C) 120                      D) 130
- Q14.  $1902 - 384 =$   
A) 1318                    B) 1418                    C) 1518                    D) 1618
- Q15.  $724 + 296 =$   
A) 1000                    B) 1010                    C) 1020                    D) 1050

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**Space for rough works**

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## SECTION - B (MATHEMATICS)

(SINGLE CORRET ANSWER TYPE)

This section contains (16-20) multiple choice questions. Each questions has four choices (A), (B) (C) and (D) out of which **ONLY ONE** is correct.

- Q16. The sum of first five even number is  
A) 30                      B) 32                      C) 20                      D) 25
- Q17. The difference between first even and the odd number is  
A) 20                      B) 1                      C) 8                      D) 3
- Q18. What is the smallest five - digit number  
A) 1000                      B) 10000                      C) 99999                      D) 11111
- Q19.  $43594 + 24325 = \dots\dots\dots + 43594$   
A) 72045                      B) 24325                      C) 93486                      D) 72308
- Q20. Greastest five - digit number using different digits  
A) 97976                      B) 99875                      C) 99999                      D) 98765

\_\_\_\_\_ *Space for rough works* \_\_\_\_\_