



Circular No: CST/CBSE/2025-26/CR009

Date: 19.06.2025

Ignited Mind Lab – Mental Maths Competition 2025–26

Dear Parents,

We are happy to inform you that our school will be participating in the **Ignited Mind Lab – Mental Maths Competition 2025–26**, a national-level contest designed to strengthen mental math skills and enhance logical and analytical thinking in children from Grade 1 to 7.

This competition is conducted in two stages:

- 1st Round:** In-school exam on **7th November or 3rd December 2025** (60 minutes)
- Grand Finale:** For selected students scoring 70% and above (for Grades 3–7)

The exam is **MCQ-based** for Grades 1 to 7 and will be conducted in a **stress-free and engaging format**.

To participate, students will receive study materials, including a workbook and model papers, to help them prepare well.

We kindly request you to send **₹350** through your child to cover the cost of the study materials. The last date to submit names of students interested in participating to the class teacher is 21st June.

Please ensure that the amount is handed over to the class teacher by 24th June.

Let us encourage our children to take part in this meaningful and enriching experience.

Regards

Fr. Dr. Johnson Kadaparambil CMI
Principal





IGNITED MIND LAB[®]

We invite you to the biggest Mental Maths Competition in India & GCC 2025 - 2026

Win
Lots of

*** CASH PRIZES ***




Excellence
in
Arithmetic

Application
of Math
Concepts

HOTS
(Higher order
thinking skills)



Mental Maths Competition at glance

1)	Eligibility	Jr. KG to Class 7
2)	Date of examination (Select any one date)	
	First round - Friday, 7 th November 2025 - Wednesday, 3 rd December 2025	Grand Finale - Sunday, 1 st February 2026 (Online) - Wednesday, 4 th February 2026 (In school)
3)	Examination center - First round - Grand Finale	- In your school - offline / online
4)	Examination pattern - Class Jr. KG & Sr. KG - Class 1 to 7	- Write answers in question paper - MCQ format (OMR answer sheet)
5)	Time duration - First round - Grand Finale round	- 60 minutes - 45 minutes
6)	Marking system - First round - Grand finale	- No negative marking for 1 st round - 25% marks will be deducted for every wrong answer
7)	Cut-off marks for Grand Finale - Jr. KG - Class 2 - Class 3 to 7	- No Grand Finale - 70% and above
8)	GF prizes* - First Prize - Second prize - Third Prize - Consolation Prize School level - All participating students	 - Rs. 10,000/- + Trophy + Certificate - Rs. 5,000/- + Trophy + Certificate - Rs. 3,000/- + Trophy + Certificate - Trophy + Certificate - Medals to top 3 students in each class - Certificates
9)	Study material cost Competition fees	Rs. 350/- Nil
10)	School charges	Rs. 35/- per student may be retained by school towards administration & courier costs
11)	For more information / updates	www.ignitedmindlab.com

* Jr. KG to Class 2 - No cash prizes.

NEFT/RTGS Details: Account Name - **IGNITED MIND LAB PVT. LTD.**

Bank Name : HDFC Bank Branch : Wadala East, Mumbai

Current Account No.: 50200006041120 IFSC Code : HDFC0003200

For any query or information contact us.

Email id : school@ignitedmindlab.com (only for school communication)

Tel. No. : 9321889600 / 7738387007

Ignited Mind Lab



We invite you to the **biggest Mental Maths competition in India and GCC.**

We conduct Mental Maths Competitions for students of Jr. KG to Grade 7, which is highly acclaimed by school principals, students, and parents.

Objectives of Mental Maths Competition

- Stimulate interest in mental maths and broaden understanding of concepts.
- Test speed and accuracy of arithmetic calculations
- Instill confidence in students that they can solve challenging problems themselves



Syllabus and study material



- The content is our strength.
- The syllabus covers fundamental concepts of mathematics
- Every grade has a separate syllabus which is appropriate for its level.
- The worksheets are colourful, attractive and designed in such a way that children love solving problems.
- Each grade's study material consists of workbooks & model paper

Benefits of Mental Maths Competition

- Develops logical, analytical reasoning, and problem solving skills
- Encourages competitive spirit in students
- The real world word problems help children to decide which concepts to apply without being directly told to do so
- The mental maths competition helps children to stay engaged and stretch their abilities even outside the classroom
- Mental maths competition at an early age can help a child to gain confidence in solving unfamiliar mathematical challenges in future competitive examinations



Why Ignited Mind Lab?



- Stress free competition.
- We present mathematical concepts in a creative manner which makes math interesting.
- We help students develop logical, analytical thinking and problem solving skills.
- We encourage students to show their mathematical skills by providing them a national level platform.
- Efficient operations and easy to implement in schools.

Syllabus for Mental Maths Competition

Sr. KG

Numbers, Number names, Counting the objects, What number comes between? What number comes before and after given number? Identifying biggest & smallest number, Count the sides of given shape, Comparison of numbers, Write the missing serial number, Addition, Subtraction, Tick the set that has more objects, Tick the set that has less objects, Write the given numbers from smallest to biggest, Identify the smallest, biggest, shortest, tallest or heavier object.

Class - I

Numbers upto 100, Number names, Counting the objects, Place value (Tens & ones), Addition (upto 2 digits), Subtraction (upto 2 digits), Mixed operations, What number comes before? What number comes after? What number comes between? Find the missing number, Odd/Even number, Arrange numbers in ascending/descending order, Identifying biggest & smallest number, Comparison of numbers.

Class - II

Number sense including ordinal numbers, Number names, Place value upto hundreds, Addition, Subtraction, Multiplication, Expanded form of numbers, Comparison of numbers, Mixed/chain sums, Odd/Even numbers, Form 3 digit largest/smallest number, Arrange numbers in ascending/descending order, Money, Find missing number, Number series/ sequence, Half & double of given number, Time.

Class - III

Number sense, Number names, Odd/Even/ Prime number, Properties of addition, Expanded form of numbers, Comparison of numbers, Place value and face value, Addition, Subtraction, Multiplication and Division of numbers, Roman numbers, Form largest/smallest 3 digit number, Arrange numbers in ascending/descending order, Money, Time and Calendar, Measurement (conversion), Number series/sequence, Half and double of given number, Identify geometric figure, Data Handling.

Class - IV

Number sense, Place value and face value, Number names, Expansion of number, Addition, Subtraction, Multiplication and Division of numbers, Roman numbers, Divisibility rules, Form largest/smallest 4 digit number, BODMAS, Money, Time and Calendar, Fractions, Measurement (Metric conversion), Number series/sequence, Half, Double, Mensuration (square & rectangle), Comparison, Data Handling.

Class - V

Number system, Place value and face value, Addition, Subtraction, Multiplication and Division of numbers, Number series/sequence, Mixed operation, BODMAS, Use correct operator, Multiples, Fractions, Decimal numbers, Percentage, Average, Money, Time and Calendar, Profit and Loss, Measurement (Metric conversion), Mensuration, Unitary method, Half, Double, Comparison, Data Handling.

Class - VI

Number system, Place value and face value, Addition, Subtraction, Multiplication and Division of numbers, BODMAS, Number series/sequence, Fractions, Decimal numbers, Percentage, Money, Time and Calendar, Profit and Loss, Simple Interest, Exponents, Laws of indices, Squares and Square roots, HCF and LCM, Ratio and Proportion, Unitary method, Average, Measurement (Metric conversion), Mensuration, Geometry, Algebraic expression, Simple linear equation, Comparison, Data Handling.

Class - VII

Number system, Number series/sequence, Integers and their operations, Fractions, Decimal numbers, Percentage, Ratio and Proportion, Exponents, Laws of Indices, HCF and LCM, Simple linear equation, Unitary method, Money, Profit and Loss, Simple Interest, Average, Time and Calendar, Speed and Distance, Mensuration, Measurement (Metric conversion), Algebraic expression, Data Handling.

Higher Order Thinking questions from the above topics.

Scholarship Winners 2024 - 25

Class	Student Name	School Name	Prize
3	Aadit Lalitnarayan Yadav	BK Birla Public School, Kalyan	First
3	Aaditya Aamod Laghate	Podar International School, Powai, Mumbai	First
3	Avaneesh Dabbiru	Lodha World School, Dombivli	First
3	Ishaan Ajay Mittal	Smt. Sulochanadevi Singhanian School, Thane	First
3	Rihaan Patel	Jamnabai Narsee School, Juhu, Mumbai	First
3	Rayaan Jehan Irani	Campion School, Mumbai	Third
3	Shaarav.Y.D	Darwin Public School, Puthagram, Chennai	Third
4	Anushree Sujoy Dey	St. Joseph's Convent High School, Jalgaon	First
4	Riaan Ranjeet Bhosle	The Kalyani School, Pune	First
4	Riya Akshay Panse	Arya Vidya Mandir, Bandra (W), Mumbai	First
4	Sanskaar Nirmalkumar Jain	Chavara Public School, Nandurbar	First
4	Shivansh Sumit Jaiswal	Podar International School (CBSE), Thane	First
4	Shrey Sanjay Dobal	NL Damia High School, Mira Road (E), Mira Bhayandar	First
4	Vedansh Sachin Khanolkar	VPM's Vidya Mandir, Dahisar (E), Mumbai	First
4	Vivan Prasad Kasliwal	Ashoka Universal School, Wadala, Nashik	First
4	Aadesh Parag Mehta	Sanjay Ghodawat International School, Kolhapur	Second
4	Arin Dhoble	The Orchid School, Pune	Second
4	Kiara Rohit Gangwani	Jasudben M L Primary School, Mumbai	Second
4	Prisha Piyush Gilda	Elpro International School, Chinchwad	Second
4	Vihaan Siddharth Mhatre	Dr Pillai Global Academy, New Panvel	Second
4	Aarav Kautik Baldi	Rustomjia International School, Jalgaon	Third
4	Arjun Nayan Karnavat	Podar International School, Nerul, Navi Mumbai	Third
4	Dhrish Nishchal Joshipura	Billabong High International School, Andheri (W), Mumbai	Third
5	Aarna Gautam Singh	DAV Public School, Airoli	First
5	Aaron Chawla	The Kalyani School, Pune	First
5	Abdija Singh	Venkateshwar International School, Dwarka, New Delhi	First
5	Abhinav Dhananjay Salunke	Wisdom High International School (CIE), Nashik	First
5	Aryansh Patwa	The Lexicon International School, Kalyani Nagar, Pune	First

Scholarship Winners 2024 - 25

Class	Student Name	School Name	Prize
5	Harshvardhan Sharad Gilbile	Sanjivani Academy, Kopargaon	First
5	Jay Nitin Patil	Swami Vivekanand High School, Mumbai	First
5	Param Ajaykumar Patil	Orion CBSE English Medium School, Jalgaon	First
5	Parth Atul Maheshwari	Guardian School (ICSE), Dombivli	First
5	Sanskriti	Ryan International School, Ojhar	First
5	Shreyansh Maram	Slate - The School, Himayathnagar, Hyderabad	First
5	Arwade Ronit Abhinandan	Santhome School, Sangli	Second
5	Parth Sumedh Parulekar	Mahatma International School, Navi Mumbai	Second
5	Reyaansh Nagesh Dolare	M S Kothari Academy & Jr College, Nashik	Second
5	Shashwat Ganesh Walhekar	Padmabhushan Dr. Balasaheb Vikhe Patil Int School	Second
5	Soham Mahesh Tawade	Daffodils High Public School, Bhandup (W), Mumbai	Second
5	Theodore Gladwin Ram	Vidya Bhavan High School, Pune	Second
5	Vatsalya Patel	Campion School, Bhopal	Second
5	Aarav Bhardwaj	Smt. Sunitidevi Singhanian School, Thane	Third
5	Disha Vipul Shah	New Horizon Public School, Panvel	Third
5	Sumedh Nikhil Bhalwankar	Sane Gururji English Medium School, Mumbai	Third
6	Ishan Nilesh Ojha	Elpro International School, Chinchwad	First
6	Nivaan Jain	Smt. Sulochanadevi Singhanian School, Thane	Second
6	Anisha Deshpande	The Lexicon International School, Kalyani Nagar, Pune	Third
7	Aadyasha Mishra	C M International School, Pune	First
7	Aarav Dsouza	Podar International School, Powai, Mumbai	First
7	Arhan Alam	Lodha World School, Dombivli	First
7	Mannan Kochhar	Bal Bharati Public School, Pitampura, Delhi	First
7	Pakhi Srivastava	Delhi Public School, Nipania, Indore	First
7	Tejam Vikas Shinde	Vidya Niketan English Medium School, Pimpri	First
7	Radha R. Patil	Smt. Sulochanadevi Singhanian School, Thane	Second
7	Tejas Deepak Krishna	The Orchid School, Pune	Third
7	Skand Awasthi	Akshara High School, Kandivali, Mumbai	Third

India Scholarship Winners 2024 - 25

Mental Maths Competition



**BK Birla Public School,
Kalyan**



**Venkateshwar International School,
Sector-10, Dwarka, New Delhi**



**Elpro International School,
Chinchwad**



**Euro School,
Dombivli**



**Smt. Sulochanadevi Singhania School,
Thane**



**Hutchings School,
Talegaon**



**Meridian School, Madhapur,
Hyderabad**



**New Horizon Public School,
Panvel**



**Pawar Public School,
Kandivali (W), Mumbai**



**PG Public School,
Nandurbar**



**Podar International School (ISC),
Pimpri, Pune**



**Giants English Medium School,
Yavatmal**



**St. Mary's School,
Dhule**



**Takshila School, Malegaon,
Nashik**



**DD alias Babasaheb Deshpande
Primary School,
Sion (W), Mumbai**



**Dr. Balasaheb Vikhe Patil
International School, Rahata**



Local Co-ordinator:

Name:

Mobile:

Head office contact details:

Chief Co-ordinator: Meeta Rupani

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