

Ref. No.: DPVN/CBSE/046/2026

Date: 18th July 2026

Ignited Mind Lab Mental Math Competition 2026-27

Dear Parents/Guardians,
Greetings of the day!

Ignited Mind Lab is inviting students of **Grade 3 to Grade 7** to participate in the Mental Math Competition 2026-27. The main aim of this competition is to develop interest in Mental Math and improve speed & accuracy of solving sums.

Brief information of the competition is given below-

The competition involves questions based on

- Arithmetic Calculations
- Application of Math concepts
- HOTS (higher order thinking skills)

Benefits of Mental Math Competition for learners

- It develops interest in Math,
- Sharpens mind and improves thinking & analytical skill,
- Provides lot of practice of solving a variety of sums,
- Significant improvement in speed and accuracy of solving Math sums,
- Helps them to improve their score in school examinations,
- Provides platform for showing their mathematical skills and compete with brilliant minds from different schools and regions,
- Develops competitive attitude at an early age and prepares foundation for future competitive examinations.

Curriculum / Syllabus and Study materials

- The curriculum covers the fundamental concepts of Mathematics. Every class has a separate curriculum, appropriate for its level (Grade Sr. KG to Grade 7).
- Study materials consist of 3 workbooks and an online mock test. The worksheets are colorful, attractive and interesting. Children instantly like them.

Examination schedule & mode

- Exam date: In the month of Nov/Dec
- Exam will be conducted offline during school hours.

Grand Finale

- Students scoring 70% and above will qualify for the National round, Grand Finale. It is from **Class 3 to Class 7**.

Fees

- Fees for the competition is **Rs. 400 /-** including the cost of the study materials.

Interested students are requested to give their names along with the competition fees to their respective class teachers by 1st August 2026.

Warm regards,



MRS. ASHU RANA
PRINCIPAL