



**CIRCULAR FOR CLASSES I TO IX**

**TIS/ VV/ 2021-22/114**

**October 2021**

Dear Parent

Techfest, by IIT Bombay & LogIQids, is an annual Mental Aptitude Olympiad. The Olympiad aims to develop and assess the student's Analytical Thinking and Spatial Reasoning skills. It will be conducted in 2 stages:

**First Stage**

- To be held in Nov-Dec 2021
- Free of cost
- Preparatory material will be provided to the students for this stage. The participants can attempt/ solve this anytime before the First Stage.
- Result for the first stage will be declared by 31 December 2021

**Final Stage**

- To be held in Mar-Apr 2022. Those who qualify the First Stage will be eligible for the Final stage.
- Fee for the Final stage is INR 499.
- Since participation in this stage is optional, you may decide if your ward will appear for it or not.

**In case you wish your ward to participate, please follow:**

1. Visit <https://www.logiqids.com/olympiad>
2. Under "Mental Aptitude Olympiad", click on "ENROLL FOR EXAM" and go through the subsequent pages to complete the enrollment process
3. You can access the free preparatory material through the Website App: <https://www.logiqids.com/get-the-app> Website: <https://www.logiqids.com/login>
4. If you need any help, you can contact the LogIQids team directly Call/WhatsApp: +91 80808 09604 Email-[support@logiqids.com](mailto:support@logiqids.com)

Please go through the attached brochure for sample questions.

We recommend that you encourage your ward to participate in this Olympiad for enhancing her/his mental aptitude.

Shefalee Gupta  
Principal

**LogIQids**  
Every time a little smarter  
An IIT-IIM Alumni Venture

In partnership with  
**Techfest**  
IIT Bombay



# LogIQids Mental Aptitude Olympiad 2021-22

For Sr. KG. to Class 9

LogIQids, an IIT-IIM alumni venture, is a platform for K-9 children to develop their critical thinking skills and mental aptitude.

Mental Aptitude Olympiad taken by 1 lakh+ students from 800+ schools across India and GCC countries.



First Stage  
Completely  
Free



Certificate in  
Partnership  
with **TechFest**,  
IIT Bombay



Free  
practice  
Material



Conducted  
Online on  
App/Website



Detailed  
Performance  
Report




Also available on



# Program Details

## Practice

Free Practice Material to prepare for the olympiad

-  10 Personalized Worksheets
-  5 Topic Notes
-  Online Mentor for guidance




## First Stage

- Qualification Stage
- Open to all K-9 students

-  Conducted in Nov-Dec 2021
-  Online Exam
-  Certificates to all Participants
-  Detailed Performance Report

## Final Stage

- Competitive Stage
- Open to qualified students from first stage

-  Conducted in March-April 2022
-  Cash Scholarships for Top Performers
-  Chargeable and Optional

FREE

Optional

## Skills Developed

Visual Ability

Memory & Concentration

Verbal Ability

Analytical Thinking

Numerical Ability

## Key Benefits



Improved Critical Thinking



Algorithmic Thinking



Better Concentration



Logix Oids Mental Aptitude Olympiad 2021-22

 Techfest  
IIT Bombay

## Sample Questions

Sr KG - Class 1

Which of the following alphabets is NOT HIDDEN in the figure?



- a) P      b) R      c) O      d) Q

In each row fill in the name of the animal given in the picture. After filling in the rows which animal's name will come in the column highlighted by the arrow?

a)      b)      c)      d)

Class 2-3

Class 4-6

If we use a system called BODSAM instead of BODMAS, what would be the value of the expression:

$$(6 + 2 \times 10 - 2) / 2?$$

- a) 28      b) 32      c) 12      d) 10

Class 7-9

On his birthday, Sumit cut the cake into 10 slices. After that Mikin cut one of the slices into 3 smaller slices. How many slices are there now?

- a) 10      b) 11      c) 12      d) 13

Answers d, b, b, c

**[FOR MORE SAMPLE QUESTIONS CLICK HERE!!](#)**



**India's #1**  
Brain Training App



**4.6/5**  
Playstore Rating



**5/5**  
Facebook Rating



**800+**  
Partner Schools



**100000+**  
Participating Students

few schools across india and gcc countries, who have  
been a part of our journey so far



[www.LogIQids.com](http://www.LogIQids.com)



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