



Sanskriti School  
Dr S Radhakrishnan Marg  
Chanakyapuri ,New Delhi-21

## Recognising Ramanujan Mathematical Competition 2020

**Date of Exam: January 31, 2020**

**Venue: Sanskriti School**

**Time: 8:00-9:00am**

Mathematical Sciences Foundation In Association with K.R Mangalam University and MediaGuru Announces Second Edition of

**'RECOGNISING RAMANUJAN' AN INNOVATIVE COMPETITION FOR SCHOOL STUDENTS (GRADES VI TO XI)**

Recognising Ramanujan is an annual mathematical competition organised by the Foundation to seek out young minds whose thought processes are aligned and focused towards the efforts required in the field of research in mathematical sciences along with the uses of modern technology in mathematics.

**The exam will be conducted at school on Jan 31, 2020. Students require no special preparation for the same**

**Registration Fee: Rs 200/- per participant**

**Interested students are requested to give the details (Name and Date of Birth) and fee to their respective maths teacher latest by Jan 15, 2020.**

### **Format of Question Paper**

*The ability to reason logically and basic familiarity with numbers (especially simple properties of prime numbers) is required.*

*Section A: Multiple-choice questions based on the life of Srinivasa Ramanujan*

*Section B: Multiple-choice questions based on numbers especially simple properties of prime numbers*

*Students will have to mark their answers on an OMR sheet.*

*A few designated questions will carry negative marks.*

*Students will be provided sheets of rough paper to perform calculations.*



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## **The Prizes**

*Budding Ramanujan Prizes: INTELLIGENT ROBOTIC KITS*

*For the first six position holders in each category – Junior, Middle and Senior JUNIOR, MIDDLE, SENIOR (18 PRIZES IN ALL)*

*A certificate of BUDDING RAMANUJAN*

*Additional Prizes and Certificate:*

*GIRLS– Best Performances for next five position holders (5 Prizes for each level; Junior, Middle, Senior 15 prizes)*

*BOYS– Best Performances for next five position holders (5 Prizes for each level; junior, Middle, Senior, 15 prizes)*

**For more details visit: <http://mathscifound.org/RR2020>**