



**LITTLE FLOWER HOUSE SR. SEC. SCHOOL,
NAGWA, VARANASI**

**17th RAGHUNATH MEMORIAL CONTEST – 2020
(Mathematics & Science)**



ROLL NO.

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(For Office Use Only)

Name of Candidate _____

(IN CAPITAL LETTERS)

Father's Name _____

Mother's Name _____

Class _____

Date of Birth _____

Name of the School _____

Occupation of Father/ Guardian _____

Address for Correspondence _____

Contact No.

1.....

2.

Affix Recent
Passport size
photograph

DECLARATION

I, _____, am a regular student of class _____ of school _____.

**Principal
(signature with Stamp)**

Signature of student

**Signature of Student
(in the examination Hall)**

Signature of invigilator

ADMIT CARD



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(For Office Use Only)

Name of Candidate _____

(IN CAPITAL LETTERS)

Class _____

School Name: _____

Date of Exam.

02.02.2020 (Sunday)

Venue of Exam.

LITTLE FLOWER HOUSE SR. SEC. SCHOOL, NAGWA, VARANASI

Signature of coordinator

INSTRUCTIONS

- The question paper will be strictly based on CBSE/ICSE syllabi containing questions from Mathematics and Science Standard of respective classes.
- The top 3 students from classes III to V will be given attractive prizes.
- The top 3 students from classes VI to XI will be given onetime Cash Prize and memento.
- Certificate will be given to each participant.
- Medium of contest: English.



Email

mmcellfh@gmail.com

raghunathmemorialfh@gmail.com

- **Note:** Please download the form from the website of the school (www.littleflowerhouse.com) and send it on above mentioned mail on or before 31st January, 2020 from 9.30 am to 2.30 p.m.

IN CASE OF SHORTAGE OF FORM STUDENT CAN USE PHOTOCOPY OF THE FORM.

INSTRUCTIONS

1. FOR CLASS III TO IX

(a) **M.C.Q. (Objective Type Questions)**

[50 marks]

MCQ will comprise of 50 questions (25 questions from Mathematics and 25 questions from Science). Each question carry one mark. There is no negative marking for wrong answer.

(b) **S.A.S. (Smart Assessment System) Contest**

[20 marks]

SAS' comprises 20 questions (10 questions from Mathematics and 10 questions from Science of the respective classes). These questions will be displayed on screen along with four options. Students will have to select correct option with the help of remote. (Like KBC audience pole)

(c) **Ground based Activities (only for Class III to V)**

[30 marks]

(Ground based activities will include Mathematical Race etc.)

(d) **Mathematical Practical based activities (only for Class VI to IX)**

[30 marks]

This will include Simple Mathematical Constructions and 3-D Geometrical Model (Sphere, Cone and Cylinder etc.)

***Please bring Geometry Box for Activities (for VI to IX)**

2. FOR CLASS XI

M.C.Q. (Objective Type Questions)

[100 marks]

100 questions (34 questions either from Mathematics or Biology and 33 questions each from Physics and Chemistry), each question carrying 1 mark. There is no negative marking for wrong answer.

FOR ANY INFORMATION YOU MAY CONTACT

MR. SANJAY KUMAR – 7007675755

MR. O. P. CHAUBEY – 9935530376

MR. JAMALUDDIN ANSARI– 6388957736