Marthoma Residential school, Thiruvalla

I - Assessment Examination 2020-’21 Max.Marks : 20

Standard - VI Mathematics Time: 30minutes

*Answer the following*

***Question I***

I (a) Find the difference between the largest and the smallest five digit numbers

that can be formed using the digits 5, 1, 6, 3 and 2 without repeating any digit. [3]

(b) Find the HCF of 585 and 330 using continued division method. [3]

(c) Simplify; (1) + (2) 2 ‒ 1 [4]

***Question 2***

2 (a) The students of a school collected ₨.5,68,750 for Chief Minister’s Relief

Fund. If ₨. 350, was contributed by each child, how many children are there

in the school ? Round off the answer to the nearest hundred. [3]

(b) Express 399 as a product of prime numbers. [3]

(c) Find the LCM of 72 and 60. Using this LCM find the HCF of 72 and 60. [4]

----------------------------------