MATHEMATICS

Date: 27 / 06/2022
Period: 2:00-4:00

END OF TERM III EXAMINATIONS

GRADE **PRIMARY FOUR**
OPTION **PRIMARY**

DURATION: **2HOURS**

MARKS: **50**

INSTRUCTIONS

1) This paper consists of **one** section
Section A: Attempt **all** questions. **(50marks)**

2) **Geometrical instruments may be used may be used.**
3) Use only a **blue** or **black** pen.

Section A: Answer all questions (50marks)

1) List all prime numbers less than 10 (2marks)

2) Convert (2marks)

25dam^2= .....m^2=

3) Workout 45,821+25, 679 = (3marks)

4) Arrange these integers from the smallest to biggest (ascending order)

–8, –5, 3, 2, 0, +5, 6, 8, 1 (3marks)

5) What is the largest 5-digit number that can be formed from the digits 0, 3, 2, 4, 1, 5? (3marks)

6)Fill in "numerator" or "denominator" to complete the following:

In the fraction $\frac{13}{15}$; and 15 is the _____ 13 is the _____ (2marks)

7) Workout 45m+20cm= ……dm (3marks)

8) Evaluate: $\sqrt{16} + \sqrt{25} =$ (3marks)

9)The sum of two numbers is 9001. The small number is 999. Find the second number. (4marks)

10) Each tray of eggs contain 30 eggs. How many eggs are in 25 trays? (4marks)

11) Fill in the missing number (3marks)

9 + □ = 19

12) Find the LCM of 12 and 15 (4marks)

13) Find the area of a rectangular garden whose length and width are:

40 m and 20 m. (4marks)

14)In a class there are 30 students. Two-thirds of these are boys. How many boys are in the class? (4marks)

15) The data below shows the marks obtained by 5 students Kamali, Gakire. Mutesi, Munana and Uwera in a Mathematics test out of 10

Students no	Kamali	Gakire	Mutesi	Munana	Uwera
Marks obtained	6	5	10	9	7

a)Represent this data on a bar graph. (4marks)

b) Who had the biggest marks (1mark)

c) who had the lowest marks (1mark)

END