MATHEMATICS

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

NESA
NATIONAL EXAMINATION
AND SCHOOL INSPECTION
AUTHORITY

END OF TERM III EXAMINATIONS

GRADE   **PRIMARY FIVE**
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) Write in figures: Two hundred thirty four thousand one hundred and eleven.

                                                      (3marks)

2) What is the place value of digit 4 in the number   746 138   (2marks)

3) Workout   39 845 - 105 523 + 351 214 =

                                                      (3marks)

4) A business man invested 442 300Frw in the first year of business. The second year he invested 442 100Frw. The third year he invested 115 600Frw. How much money did he invest in total?   (4marks)

5) The teacher shared 516 books equally among 43 pupils. How many books did each pupil get?

                                                      (3marks)

6) Add without using a number line   (–12) - (+1)   (2marks)

7) What is the Greatest Common Factor of 9; 18 and 27   (4marks)

8) Work out the following:

9 h 05 min – 6 h 15 min = ____ h ____ min   (3marks)

9) Test if   4780   is divisible by 5.   (3marks)

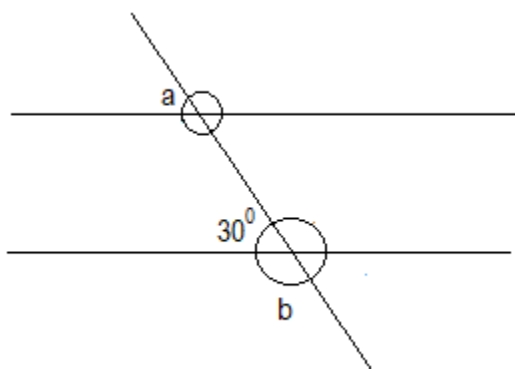10)Add the following   (3marks)

$$\frac{2}{3}+\frac{1}{9}=$$

11) Find the next two numbers in the sequence below

19, 18.5, 18, 17.5, 17, 16.5, 16 ___;_____   (2marks)

12)Workout $0.5×0.15=$ (3marks)

13) Find the value of the angles marked with letters   a and b   (4marks)

14) The actual distance for a section of road is 25 km. It is drawn on a map using a 5cm line . Find the scale of the map. (3marks)

15) The table shows marks obtained by 5 learners in a SET test out of 10

Learners names	Marks
Aline	8
Joan	7
Carine	9
Bosco	4
Tito	6

a) Represent the data in a bar chart (2marks)

b) Who got more marks than others (1mark)C

c) Who got few marks than others (1mark)

d) How many learners got more than 5 marks (2marks)

e) List the names of learners who got more than 5 marks

(2marks)

END