

## Mathematics

Date: 18 / June / 2024  
Period: 9:30AM to 10:30AM



# END OF TERM III EXAMINATIONS QUESTION PAPER

**GRADE:** PRIMARY TWO

**OPTION:** PRIMARY

**DURATION:** 1 HOUR

**MARKS:**  /40 CAMIS  /80

## INSTRUCTIONS

- 1) This paper contains **one** section.
- 2) Attempt **all** questions. **(40 marks)**
- 3) **Geometrical instruments** may be used.
- 4) Use only a **blue** or **black** pen.

**ATTEMPT ALL QUESTIONS.**

**(40 marks)**

1. Arrange these numbers from the largest to the smallest. **(4 marks)**

- a) 119, 194, 149, 191
- b) 900; 1000; 800; 200

2. Use the table of place values to group numbers into hundreds(H), tens(T), ones (O). **(4 marks)**

- a) 368= .....H ..... T.....O
- b) 415= .....O ..... H .....T

3. Write the following numbers in figures or in words. **(5 marks)**

- a) 995: .....
- b) Seven hundred seven .....

4. Calculate: **(4 marks)**

$728 + 151 = \dots\dots\dots$

5. Answer by **True** or **False**: **(2 marks)**

A fraction has:

- a) Numerator and denominator only.
- b) Numerator, fraction bar and denominator.

6. Work out: **(4 marks)**

$500\text{cm} - 15\text{dm} = \dots\dots\dots\text{dm}=\dots\dots\dots\text{cm}$

7. Observe the table of items below and answer to the question. **(5 marks)**

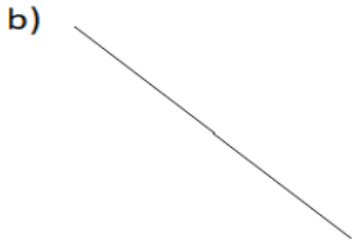
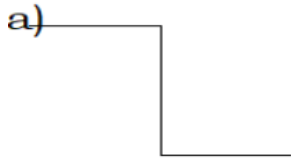
<b>Items</b>	<b>Price of 1 item</b>
1.Mango	200Frw
2.Orange	100Frw
3.Notebook	400Frw
4.Pencil	100Frw

Kaneza buys 1 mango and 1pencil and 2 oranges.

How much money does she pay?

8. Name the following lines:

**(3 marks)**



9. A rectangular garden has 25m of length and 12m of width.

Calculate its perimeter.

**(5 marks)**

10. Find the missing numbers.

a) 100; 110; 120; 130; ....., .....160.

**(2 marks)**

b) 400; 500; 600; \_\_; \_\_, 900.

**(2 marks)**

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# END OF TERM III EXAMINATIONS MARKING GUIDE

**GRADE:** PRIMARY TWO

**OPTION:** PRIMARY

**DURATION:** 1 HOUR

**MARKS:**  CAMIS

## INSTRUCTIONS

- 1) This paper contains **one** section.
- 2) Attempt **all** questions. **(40 marks)**
- 3) **Geometrical instruments** may be used.
- 4) Use only a **blue** or **black** pen.

**ANSWER 1:**

- a) 191, 149, 119 **2marks**
- b) 1000; 900; 800; 200 **2marks**

**ANSWER 2:**

- a) 368= 3H6T8O **2marks**
- b)415= 5O 4H 1T **2marks**

**ANSWER 3**

- a) 995: Nine hundred ninety-five **3 marks**
- b) Seven hundred seven .....707 **2 marks**

**ANSWER 4**

$$\begin{array}{r} 728 \\ +151 \\ \hline \underline{879} \end{array}$$

**2 marks**

**2 marks**

**ANSWER 5**

- a) False **1 mark**
- b) True **1 mark**

**ANSWER 6**

$$\begin{array}{r} 500\text{cm}=50\text{dm} \quad \mathbf{1\ mark} \\ 500\text{cm} - 15\text{dm} = 35\text{ dm} \quad \mathbf{2\ marks} \\ =350\text{cm} \quad \mathbf{1\ mark} \end{array}$$

**ANSWER 7**

Kanyana paid  $(100\text{Frw} \times 2) + 400\text{Frw} = 600\text{Frw}$  **4 marks**  
She paid 600F **1 mark**

**ANSWER 8**

- a. zigzag line **1 mark**
- b. oblique line **1 mark**
- c. horizontal line **1 mark**

**ANSWER 9**

$$P=(L+W)\times 2$$

$$\begin{aligned}\text{Perimeter} &= (25\text{m}+12\text{m}) \times 2 \\ &= 74\text{m}\end{aligned}$$

**2 marks**

**2 marks**

**1 mark**

**ANSWER 10**

a) 100; 110; 120; 130; **140; 150**; 160

**2 marks**

b) 400; 500; 600; **700; 800**; 900

**2 marks**