

## Mathematics

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



# END OF TERM III EXAMINATIONS QUESTION PAPER

**GRADE:** PRIMARY ONE

**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.

**ANSWER ALL QUESTIONS**

**(40 marks)**

1) Rewrite the following numbers.

**(4 marks)**

- a) 8=....., .....
- b) 3=....., .....
- c) 9=....., .....
- d) 5=....., .....

2) Fill in with the missing numbers.

**(4 marks)**

1, 2, 3, \_\_, 5, 6, \_\_, \_\_; \_\_

3) Add vertically: .....

**(4 marks)**

12 + 23= ....

4) Multiply

**(3 marks)**

2×9 =\_\_

5) Match correctly:

**(4 marks)**

- a) Fifty                      15
- b) Fifteen                    50
- c) forty-five                14
- d) fourteen                   45

6) Write the following numbers in figures or in words.....

**(4 marks)**

- a) Fifty-one: .....
- b) 97: .....

7) Write the fraction below in words.

**(4 marks)**

$\frac{1}{2}$

8) Fill in with missing numbers:

**(4 marks)**

8 7

-     .

4 5

9) Calculate:

**(5 marks)**

2 coins of 10Frw + 2 coins of 20Frw = \_\_\_ Frw

10) Complete by: four, straight, right, three.

**(4 marks)**

a) A square has ..... equal ..... sides and four ..... angles.

b) A triangle has.....sides.

**END**

## Mathematics

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# END OF TERM III EXAMINATIONS MARKING GUIDE

**GRADE:** PRIMARY ONE

**OPTION:** PRIMARY

**DURATION:** 1 HOUR

**MARKS:**

/40

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...../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.

1. Rewrite the following numbers

(4 marks)

- a) 8= **8.....,...8.....**
- b) 3=...**3.....,.....3....**
- c) 9=.....**9.....,...9.....**
- d) 5=.....**5.....,...5....**

2. Fill in with the missing numbers

(4 marks)

1,2,3, **4**\_,5, 6, **7**\_, **8**\_; **9**\_

3. Add vertically: .....

(4 marks)

$$\begin{array}{r} 12 + 23 = 12 \\ \quad \quad \quad +23.... \\ \hline \quad \quad \quad \mathbf{35} \end{array}$$

4. Multiply





(3 marks)

$$2 \times 9 = \_$$

$$2 \times 9 = \mathbf{18}$$

5. Match correctly:

(4 marks)

- a) Fifty 
- b) Fifteen 
- c) forty-five 
- d) fourteen 

6. Write the following numbers in figures or in words.....

(4 marks)

a) Fifty-one: **51**

b) 97: **Ninety seven**

7. Write fractions in words

(4 marks)

$\frac{1}{2}$  **A half**

8. Fill in with missing numbers:

**(4 marks)**

$$\begin{array}{r} 87 \\ - \underline{42} \\ 45 \end{array}$$

9. Calculate:

**(5 marks)**

$$\begin{aligned} 2 \text{ coins of } 10\text{Frw} + 2 \text{ coins of } 20\text{Frw} &= (2 \times 10\text{Frw}) + (2 \times 20\text{Frw}) \\ &= 20\text{Frw} + 40\text{Frw} = 60\text{Frw} \end{aligned}$$

10. Complete by: **four, straight, right; three**

**(4 marks)**

a) A square has **four** equal **straight** sides and four **right** angles. **(1 mark** each term)

b) A triangle has **three** sides.