

Mathematics

Date: 12/June/2025

Period: 9:30 am-10:30 am



END OF TERM III EXAMINATIONS

GRADE: PRIMARY TWO

OPTION : PRIMARY

DURATION: 1 HOUR

MARKS:

/40

INSTRUCTIONS

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

Answer all questions. (40 marks)

- 1) Write the following numbers in words or in figures:
- a) 187. (2 marks)
 - b) One hundred and seventy-three. (2 marks)
- 2) Answer by “True” or “False”.
- a) In a fraction, the number above the fraction bar is called a numerator: (1 mark)
 - b) $\frac{1}{2}$ of an object is greater than $\frac{1}{8}$ of that object: (1 mark)
 - c) $\frac{1}{4}$ of an object is greater than $\frac{1}{2}$ of that object: (1 mark)
 - d) $\frac{1}{8}$ makes a whole: (1 mark)
 - e) $\frac{2}{2}$ makes a whole as it is made by $\frac{4}{4}$: (1 mark)
- 3) Answer by “True” or “False”.
- a) An acute angle is less than an obtuse angle: (1 mark)
 - b) An obtuse angle is greater than a right angle: (1 mark)
 - c) A right angle is greater than an acute angle: (1 mark)
 - d) An obtuse angle is less than a right angle: (1 mark)
- 4) Compare the numbers below using the words: **equal to, less than, greater than.**
- a) One hundred and sixteen is 116. (1 mark)
 - b) 194 is 149. (1 mark)
 - c) 101 is 110. (1 mark)
 - d) 107 is 1 Hundred 7 Ones. (1 mark)

- 5) Arrange the following numbers in increasing order:
198; 187; 178; 189.

(4 marks)

- 6) Convert, work out the following and circle the best answer:

a) $15\text{m} + 10\text{dm} = \dots\dots \text{m}$

(2 marks)

Answers:

A: 16m

B: 25m

C: 115m

D: 150m

b) $60\text{cm} \times 5 = \dots\dots \text{m}$

(2 marks)

Answers:

A: 300m

B: 60m

C: 30m

D: 3m

- 7) Dad buys 5 packets of sugar. If one packet weighs 10 kg, find the number of kg he buys.

(3 marks)

Circle the correct answer:

A: 2 kg

B: 5 kg

C: 15 kg

D: 50 kg

- 8) Fill in the number of coins or notes:
- a) 1000 Frw equals to notes of 500 Frw. **(1 mark)**
 - b) 1000 Frw equals to coins of 100 Frw. **(1 mark)**
 - c) 500 Frw equals to coins of 50 Frw. **(1 mark)**
 - d) 500 Frw equals to coins of 20 Frw. **(1 mark)**
- 9) Calculate the perimeter of a flower garden with the shape of a rectangle with 56m of length and 44m of width. **(4 marks)**
Circle the correct answer:
- A: 100m
 - B: 144m
 - C: 156m
 - D: 200m
- 10) Fill in the missing numbers: **(4 marks)**
350; 377; 404;;;; 512;

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MARKING GUIDE



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INSTRUCTIONS

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

- 1) a) 187: **one hundred and eighty-seven** /2
 b) One hundred and seventy-three: **173** /2
- 2) a) True /1
 b) True /1
 c) False /1
 d) False /1
 e) True /1
- 3) a) True /1
 b) True /1
 c) True /1
 d) False /1
- 4) a) One hundred and sixteen is **equal to** 116. /1
 b) 194 is **greater than** 149. /1
 c) 101 is **less than** 110. /1
 d) 107 is **equal to** 1 Hundred 7 Ones. /1
- 5) The numbers arranged in increasing order:
 178; 187; 189; 198 /4
- 6) a) A: 16m /2
 b) D: 3m /2
- 7) D: 50 kg /3
- 8) The number of coins or notes:
 a) 1000 Frw equals to **2** notes of 500 Frw. /1
 b) 1000 Frw equals to **10** coins of 100 Frw. /1
 c) 500 Frw equals to **10** coins of 50 Frw. /1
 d) 500 Frw equals to **25** coins of 20 Frw. /1
- 9) D: 200m /4
- 10) The missing numbers:
 350; 377; 404; **431; 458; 485; 512; 539** /4