

MATHEMATICS

Date: 15 /06/2026

Period: 2 :00 pm-4:00 pm



END OF TERM III EXAMINATIONS

GRADE: PRIMARY FIVE

OPTION : PRIMARY

DURATION: 2 HOURS

MARKS:

/50

INSTRUCTIONS

- 1) This paper contains **one** section only. **(50 marks)**
- 2) Attempt all questions.
- 3) **Geometrical instruments** may be used.
- 4) Use only a **blue** or **black** pen.
- 5) For the multiple choice questions **Circle** correct answer only.

Answer all the questions /50marks

1. Write this number in figures: One million, two hundred thirty-four thousand, five hundred sixty-seven. **(3marks)**
A) 123045607
B) 1234567
C) 1204567
D) 1234167
2. Work out the following: $(-3) + (-6)$ **(2marks)**
A) 3
B) 18
C) -9
D) -3
3. Find the Greatest Common Factor (GCF) of 28, 42, and 56. **(3marks)**
A) $GCF = 12$
B) $GCF = 18$
C) $GCF = 16$
D) $GCF = 14$
4. Add the following fraction: $3\frac{3}{8} + 4\frac{1}{9}$ **(4marks)**
A) $7\frac{35}{72}$
B) $5\frac{35}{72}$
C) $10\frac{35}{72}$
D) $4\frac{35}{72}$

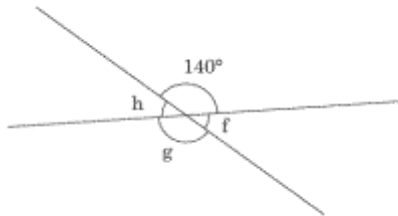
5. Work out 0.23×0.23 **(3marks)**
- A) 0.529
 - B) 0.00529
 - C) 0.0529
 - D) 529
6. Calculate the total number of pieces of paper needed if there are 30 pupils in the classroom and each pupil uses 4 pieces of paper. **(3marks)**
- A) 120 pieces of paper
 - B) 100 pieces of paper
 - C) 7.5 pieces of paper
 - D) 34 pieces of paper
7. A man's stride is 10 dm long. He walks a distance of 10 dam. Calculate the number of strides it takes to cover the distance. **(4marks)**
- A) the number of strides = 20 Strides
 - B) the number of strides = 1000 Strides
 - C) the number of strides = 50 Strides
 - D) the number of strides = 100 Strides
8. Convert the following $1\frac{1}{2}$ hours into seconds. **(3marks)**
- A) 4500 Seconds
 - B) 5400 seconds
 - C) 3600 Seconds
 - D) 5200 Seconds
9. Complete the following table **(3marks)**

Item	SP in Frw or Selling price	CP in Frw or Buying Price	Profit in Frw	Loss in Frw
Laptop	?	150000	50000frw	
Telephone	100000	130000		?
Cow	400000	?	102500frw	

10. Find the next two terms: $\frac{1}{2}, 0.75, 1, _, _$, **(2marks)**

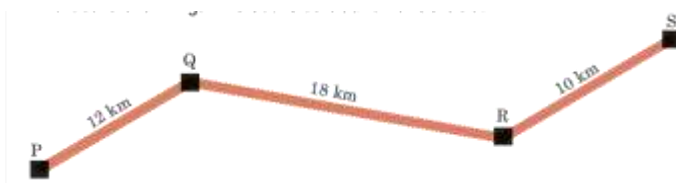
- A) 1.5, 2
- B) 1.25, 2
- C) 1.5, 1.75
- D) 1.25, 1.5

11. Find the size of the angles marked f , g and h **(3marks)**



- A) $f = 140^\circ, g = 140^\circ$ and $h = 140^\circ$
- B) $f = 140^\circ, g = 40^\circ$ and $h = 40^\circ$
- C) $f = 40^\circ, g = 140^\circ$ and $h = 40^\circ$
- D) $f = 140^\circ, g = 40^\circ$ and $h = 40^\circ$

12. The sketch below shows actual distances between towns P, Q, R, and S. It is to be represented in a scale drawing. The scale to use is 1:200000



Calculate the drawing measurements between the towns (Actual distance): **(4marks)**

- PQ
- QR
- RS

13. Find the width of the cuboid if its volume is 4536cm^3 , length is 21cm, and the height is 12cm. **(3marks)**

14. The table below contains data for shoe sizes for different people. Represent the data using a bar chart. **(5marks)**

Person	Elise	Janvier	Nadege	Phionah
Shoe size	6	8	4	7

15. Match column A with column B **(5marks)**

Column A	Column B
1. Experiment	a) Will never happen (0%)chance
2. Impossible Event	b) Test to see what happens
3. Equal chance Event	c) Used when one event has a higher chance than another
4. More likely Event	d) Used when an event has a low chance of happening (chance < 50%).

5. Unlikely Event	e) When two or more outcomes are equally likely to happen
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.....**End**.....