



**KAMPALA PRIMARY SCHOOLS HEADTEACHERS'
EXAMINATIONS COMMITTEE (KAPSHA)
END OF TERM II ASSESSMENT 2025
PRIMARY THREE MATHEMATICS**

TIME ALLOWED: 2 Hours: 30 Minutes

Name: _____

School: _____

Division: _____

DO NOT OPEN THIS BOOKLET UNTIL YOU ARE TOLD TO DO SO.

Read the following instructions carefully

1. The paper is made up of two sections: **A** and **B**
2. Section **A** has **20** questions (40 marks)
3. Section **B** has **12** questions (60 marks)
4. Answer all questions in both sections **A** and **B**
5. All answers **MUST** be written in the spaces provided in **blue** or **black** ball point pens or ink. Only diagrams should be drawn in pencils.
6. Un-necessary crossing of answers will lead to loss of marks.
7. Handwriting which cannot be easily read may lead to loss of marks.

FOR OFFICIAL USE ONLY		
SECTION	EXERCISE	MARKS
A	40	
B	60	
TOTAL	100	

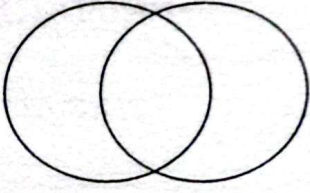
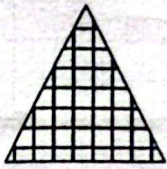
TEACHER'S COMMENT

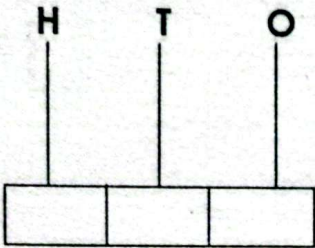
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Turn Over

SECTION A (40Marks)

1. Add: $\begin{array}{r} 7 \quad 4 \\ + 1 \quad 2 \\ \hline \end{array}$	2. Shade: $M \cap P$ 
3. How many days make a week?	4. Find the missing number. $\square + 6 = 10$
5. Find the next number. 0, 5, 10, 15, 20, _____	6. Multiply: $\begin{array}{r} 232 \\ \times 3 \\ \hline \end{array}$
7. Tell the time. 	8. Name the shape below. 
9. Write 14 in Roman Numerals.	10. Name the set symbol. $\{ \}$

11. What number is shown on the abacus?	12. Share 15 oranges among 3 children.
	
13. If  represents 5 chairs. How many chairs are represented in the diagram below?	14. Find the place value of 4 in the number 3406 .
	
15. Write 649 in words.	16. Subtract: $\frac{3}{8} - \frac{2}{8}$
17. Shade $\frac{3}{8}$ in the diagram.	18. What number has been expanded below. $500 + 30 + 2$
	
19. Divide: $24 \div 6$	20. Musoke had 15 cows. He bought 5 cows. How many cows did he get altogether?

SECTION B (60Marks)

21.	Fill in the missing number.		
a.	$8 + \square = 10$	b.	$5 \times \square = 15$
	(2marks)		(2marks)
c.	$9 - \square = 4$		
	(2marks)		
22.	Use the sets below and answer questions.		
	Y Z		
a.	List down members of Y n Z .		
	(2marks)		
b.	List down all the members of set Y .		
	(1mark)		
c.	List the members of Y u Z .		
	(2marks)		
23.	How many shapes can you see?		
	____ rectangles (2marks)	____ triangles (2marks)	
24.	Cissy is 10 years old. Harriet is 4 years old.		
a.	Who is younger?	b.	Who is older?
	(1mark)		(1mark)
c.	Find their total age.		
	(2marks)		

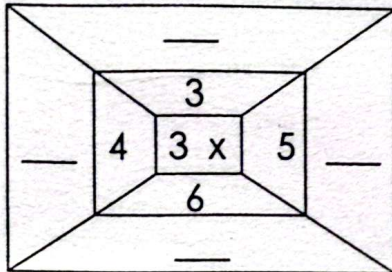
25. Complete the table correctly.

(1mark each)

Stools	1	2	—	5	—	7
Number of legs	3	—	9	—	18	—

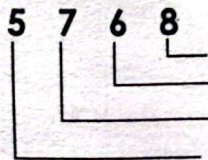
26. Complete the multiplication.

(1mark each)



27. Write the place value of each digit in the numeral below.

(1mark each)



28. Primary three child's shopping list.



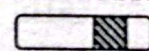
book sh. 1000



ruler sh. 800



pencil sh. 300



rubber sh. 500

a. Name the cheapest item.

(2marks)

b. Which item costs shs. 500?

(2marks)

c. How much does the book cost?

(2marks)

d. How much did the child pay for a rubber and a pencil?

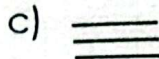
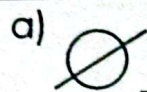
(2marks)

9. Draw these shapes.

(5marks)

cone	circle	kite	cylinder	square

30. Name the following symbols. (2marks each)



b)



d)



31. Use >, <, = or x to complete the statements below. (1mark each)

a. 23 _____ 32

b. 50 _____ 20

c. 7days _____ 1 week

d. 3 _____ 2 = 6

32. The graph below shows the number of oranges that were given to four pupils.

Pupils	Number of oranges
Musa	  
Gloria	     
Hakim	  
Jane	   

a. How many oranges were given to Jane?

(1mark)

b. Who got the same number of oranges?

(2marks)

c. Who got the highest number of oranges?

(1mark)

d. How many oranges did they get altogether?

(2marks)

*** SUCCESS ***