



THE REPUBLIC OF UGANDA

TAAND EXAMINATIONS BOARD

CONTINUOUS ASSESSMENT EXAMINATION TERM II, 2025

PRIMARY FOUR

MATHEMATICS

Time Allowed: 2 hours 30 minutes

Pupil's Name:

Pupil's Signature:

School Name:

District:

Read the following instructions carefully:

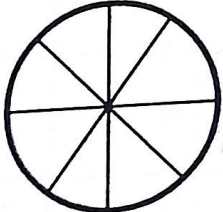


1. This paper has **two** Sections: A and B.
2. Section A, has **20** short-answer questions (**40 marks**) and Section B has **12** questions (**60 marks**).
3. **All** the working for both sections A and B must be shown in the spaces provided.
4. **All** working must be done using a blue or black ball - point pen or fountain pen. Diagrams should be drawn in pencil.
5. No calculators are allowed in the examination room.
6. Unnecessary changes of work may lead to loss of marks.
7. Any handwriting that cannot easily be read may lead to loss of marks.
8. Do **not** fill anything in the boxes indicated: "**For Examiners' Use Only**".

**FOR EXAMINERS'
USE ONLY**

Qn. No.	Marks	Exrs' No.
1 - 5		
6 - 10		
11 - 15		
16 - 20		
21 - 22		
23 - 24		
25 - 26		
27 - 28		
29 - 30		
31 - 32		
TOTAL		

SECTION A: (40 Marks)

Answer all questions in section A and each number carries 2 marks.

1. Add:
$$\begin{array}{r} 3 \quad 6 \\ + 1 \quad 2 \\ \hline \end{array}$$
2. Find the place value of 3 in 4369.
3. If $T = \{\text{cat, dog, cow, boy}\}$. Find the number of elements in T.
4. Expand 376 in expanded form using values.
5. Shade $\frac{3}{8}$ of the figure.


6. John planted 2,375 seeds. Write the number of seeds in words.
7. A cake costs sh.800. Find the cost of 3 cakes.
8. Adam ate $\frac{4}{15}$ of a fruit. Eve ate $\frac{7}{15}$. Find the total fraction.
9. List the first 5 even numbers.
10. If  represents 12 pencils. Draw pictures of pencil to represent 60 pencils.

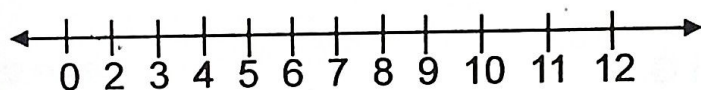
11. A piece of stick is 3 metres long.
Find its length in centimetres.

16. Joan is 12 years old. How old was she 4 years ago?

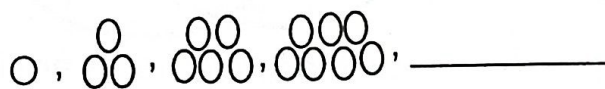
12. Multiply: $\begin{array}{r} 326 \\ \times 3 \\ \hline \end{array}$

17. Round off 38 to the nearest tens.

13. Work out the sum of $3 + 5$ using a numberline.



18. Draw the next objects in the sequence.

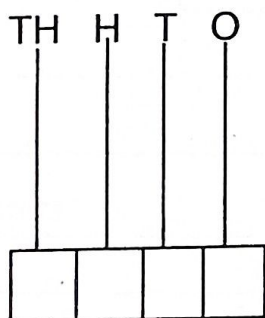


14. Change XXV in Hindu Arabic numerals.

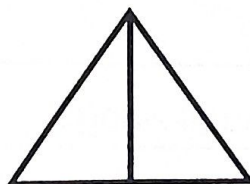
19. Arrange the fractions below from the largest:

$$\frac{15}{20}, \frac{13}{20}, \frac{3}{20}, \frac{17}{20}, \frac{7}{20}$$

15. Show 4603 on the abacus below.



20. How many triangles form the figure below.



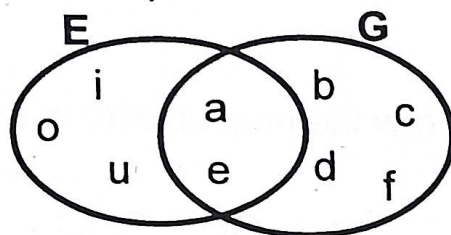
SECTION B: (60 Marks)

21. Complete the table below correctly.

(5marks)

Number of chairs	1	2	_____	7	_____	12
Number of stands	4	_____	12	_____	16	_____

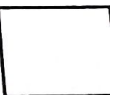
22. The venn diagram below shows the elements of set E and G. Use it to answer questions that follow.



(a) List down the elements of E. (1mark)

(b) How many elements are in set G. (2marks)

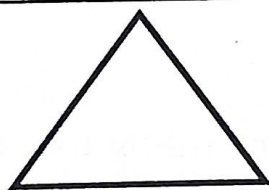
(c) List the common elements of E and G. (2marks)



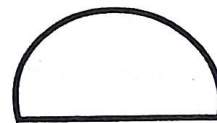
23. (a) Name the shapes below.

(1mark each)

(i)



(ii)



(b) Draw the following;

(1mark each)

(i)

Kite

(ii)

Cylinder

24.(a) List all the factors of 10.

(2marks)

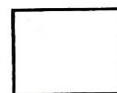
(b) Calculate the Lowest Common Multiple of 4 and 6.

(2marks)

(c) Find the next number.

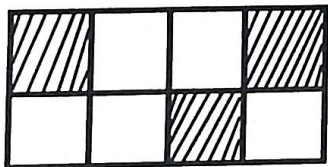
(1mark)

5, 10, 15, 20, _____



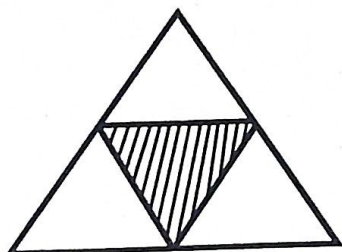
25.(a) What is the shaded part?

(1mark)



(b) James shaded the shape as shown below.
What is his unshaded parts?

(2marks)



(b) Work out: $\frac{2}{9} + \frac{4}{9} + \frac{1}{9}$

(2marks)

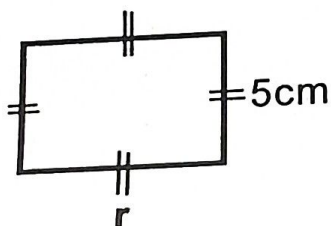
26. Look at the digits given: 2, 6, 3. (1mark)
- (a) Use them to form the largest number.

- (b) Use them to form the smallest number. (1mark)

- (c) Find the sum of the largest and the smallest numbers above. (3marks)



27. Use the shape below to answer questions. (1mark)



- (a) Name the shape.

- (b) What is r equal to? (1mark)

- (c) Calculate the perimeter of the shape. (2marks)

- (d) Find its area. (2marks)

28. (a) Multiply:
$$\begin{array}{r} 423 \\ \times 3 \\ \hline \end{array}$$

(2marks)

(b) Share 172 sweets among 4 children. How many does each get?

(2marks)

(c) Add:
$$\begin{array}{r} 3496 \\ + 1366 \\ \hline \end{array}$$

(1mark)

29. Complete the statement using: $>$, $<$ or $=$ (1mark each)

(a) $18 + 2$ _____ $25 - 5$.

(b) 2 weeks _____ 15 days.

(c) 4×2 _____ 6.

(d) 5 metres _____ 300cm.

30. Study the shop price list below.

A mango	→	sh.1000
An orange	→	sh.1500
A pineapple	→	sh.2000
An avocado	→	sh.800

(a) What is the most expensive item?

(1mark)

(b) What is the cost of a mango?

(1mark)

(c) Calculate the total cost of an orange and an avocado.

(2marks)


















(d) Find the cost of 3 pineapples.


(2marks)

31. Africana has 8 rabbits. Americano has 5 more rabbits than Africana. (2marks)
- (a) How many rabbits does Americano have?

- (b) Find their total number of rabbits. (2marks)

32. The picto-graph shows a number of stools which 4 crafts men made.

Kimera	   
Kamuli	     
Kapere	  
Kintu	   

Each  = 3 stools.

- (a) How many stools did Kapere make? (1mark)
- (b) Who made the most stools? (1mark)
- (c) Who made 12 stools? (2marks)
- (d) Find the people who made the same number of stools. (2marks)

END