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".**

1. Add: 28 + 31.

6. Calculate the GCF of 6 and 10.

2. Find the place value of 2 in 62935.

7. Round off 47 to the nearest tens.

3. What is the unshaded fraction?
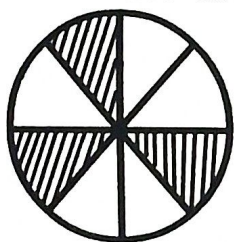
8. Multiply: 63 x 3.

4. The cost of one hen is sh.8000. Find the cost of 3 hens.

9. Find the number expanded; 3000 + 400 + 60.

5. Draw the symbol for intersection of sets.

10. Name the geometrical shape.

_____
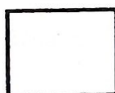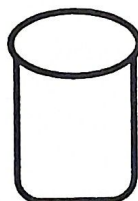
1. Given that $\frac{2}{5} = \frac{\square}{15}$, find the missing number.

16. Find the next number;

2, 4, 6, 8, 10, ___, ___.

12. Africana is 38kg, Sandra is 12kg heavier than Africana.
What is Sandra's weight?

17. Write the correct time shown on clockface.

13. In a class, there are 36 pupils.
If 20 are girls, find the number of boys.
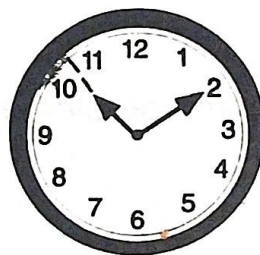
18. Subtract:

M	CM
9	350
−3	170

19. Change $3\frac{1}{4}$ to an improper fraction.

14. Each ⬭ = 7 eggs. Find the number of eggs on ⬭ ⬭ ⬭ ⬭.

20. Express XXIV into Hindu Arabic numbers.

15. Wakko had $\frac{5}{9}$ loaf of bread.
He ate $\frac{2}{9}$ .what fraction remained?

SECTION B: (60 Marks)

21. Study the sets on the venn diagram below.
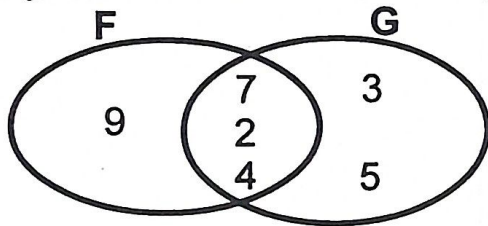
(a) List the elements of;

(i) F = {   }   *(1mark)*

(ii) G = {   }   *(1mark)*

(b) Find the common elements of F and G.   *(2marks)*

(c) Find FUG.   *(1mark)*

22. Given the digits 5, 1, 8.

(a) Form the largest 3-digit number.   *(1mark)*

(b) Form the smallest 3-digit number.   *(1mark)*

(c) Find the sum of the largest and the smallest 3-digit numbers formed.   *(2marks)*

(d) Find the value of 5 in the smallest number formed.   *(1mark)*

23.(a) In the fraction $5\frac{2}{7}$,

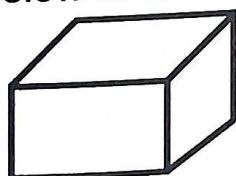(i) 5 is the _____ (1mark)

(ii) 2 is the _____ (1mark)

(iii) 7 is the _____ (1mark)

(b) Change $\frac{19}{2}$ to a mixed number. (2marks)

24.(a) Draw the following. (1mark each)

(i) A kite	(ii) A cone

(b) Below is a cuboid, write its number of faces, vertices and edges.

(i) It has _____ faces. (1mark each)

(ii) It has _____ edges.

(iii) It has _____ vertices.

25.(a) Expand 785 using values. (1mark)

(b) Write 1726 in words. (1mark)

(c) Workout the value of 2 minus the value of 9 in 12,395. (2marks)

26. Study the shopping list below.

1 belt	⟶	sh.7000
1 hat	⟶	sh.5000
1 watch	⟶	sh.8000
1 pair of socks	⟶	sh.3000

(a) What is the most expensive item on the list? **(1mark)**

(b) Find the cost of 2 belts. **(2marks)**

(c) Tendo had sh.10,000 and bought 1 pair of socks.
How much money remained? **(2marks)**

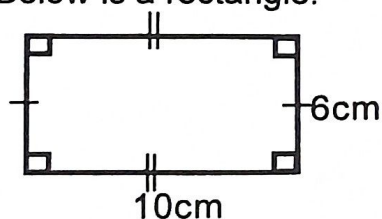**27.** Complete the statements using symbols. **(2marks each)**
> , < or =

(a) 18 + 2 _____ 5 x 4.

(b) $\frac{1}{2}$ _____ $\frac{1}{4}$

(c) 2hours _____ 150 minutes.

28. Below is a rectangle.

(a) Find the area of the shape. **(2marks)**

6cm

10cm

(b) Calculate the distance round. **(2marks)**

29. Complete the magic square below. (5marks)

a	2	7
b	6	c
5	d	3

30.(a) How many days are in 4 weeks? (2marks)

(b) Change 120 minutes into hours. (2marks)

(c) Write one month of the year that has 30 days. (1mark)

☐

31.(a) There are 1426 adults and 3448 children in a county. (2marks)
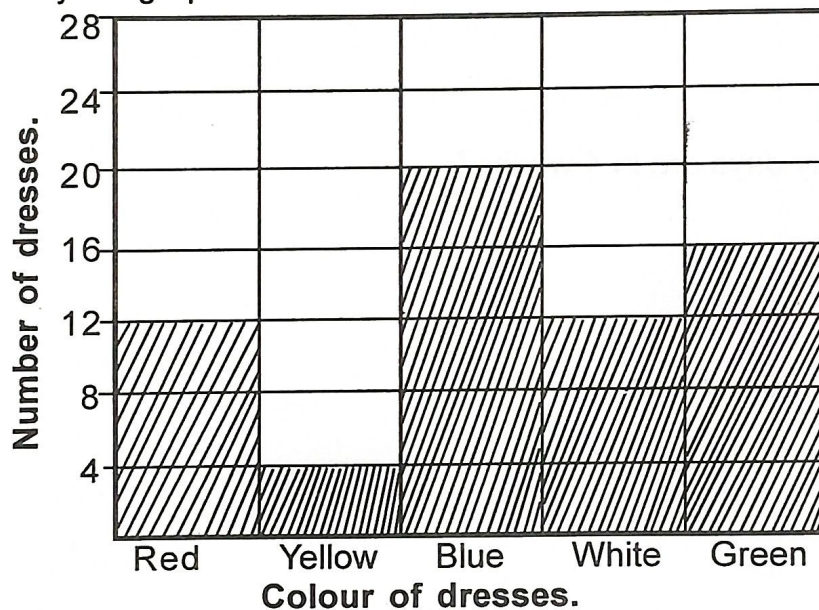Find the total number of people.

(b) Divide: 3 | 138 (2marks)

(c) On a farm, there were 205 animals. The farmer sold 62 animals. How many remained? *(2marks)*

32. Study the graph below about the colour of dresses in a shop.

(a) Which colour is the most? *(1mark)*

(b) Which 2 colours have the same number? *(2marks)*

(c) Find the total number of dresses that are green and yellow. *(2marks)*

END