



THE REPUBLIC OF UGANDA

TAAND EXAMINATIONS BOARD

CONTINUOUS ASSESSMENT EXAMINATION TERM II, 2025

PRIMARY FIVE MATHEMATICS

Time Allowed: 2 hours 30 minutes

Candidate's Name: Amonghin Summayah

Signature: [Signature]

School: [Blank]

District: [Blank]

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		



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Turn Over

SECTION A: (40 Marks)

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

1. Work out: $22 \times 4 = 88$

$$\begin{array}{r} 22 \\ \times 4 \\ \hline 88 \end{array}$$

2. Find the value of 7 in 2794.

Th	H	T	O
2	7	9	4

7 Hundreds.

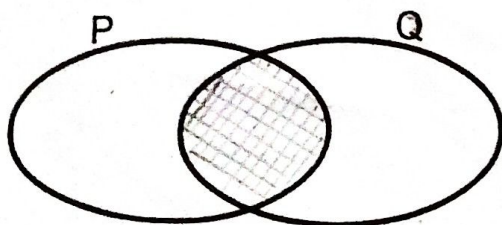
3. The cost of a book is sh.1200.
Find the cost of 5 books.

1 book sh. 1200
5 books $\times 5$
Sh. 6000

4. Write 5269 in words.

5269 = Five thousand, two hundred sixty nine.

5. Shade $P \cap Q$.



6. Add: $\frac{1}{4} + \frac{1}{3}$ (LCM is 12)

$$\begin{array}{r} \frac{1}{4} \times \frac{3}{3} + \frac{1}{3} \times \frac{4}{4} \\ \frac{3}{12} + \frac{4}{12} \\ \hline \frac{7}{12} \end{array}$$

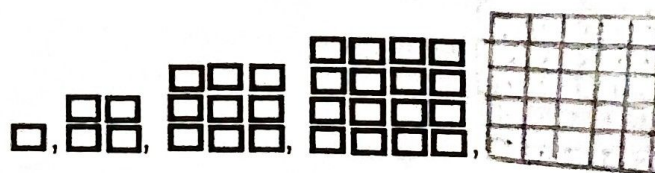
7. Write XXVII in Hindu Arabic numbers

$$\begin{array}{r} XXVII = XX + VII \\ 20 + 7 \\ \hline = 27 \end{array}$$

8. Solve: $2p + 3 = 13$

$$\begin{array}{r} 2p + 3 = 13 \\ 2p + 3 - 3 = 13 - 3 \\ 2p = 10 \\ \frac{2p}{2} = \frac{10}{2} \\ p = 5 \end{array}$$

9. Draw the next pattern.



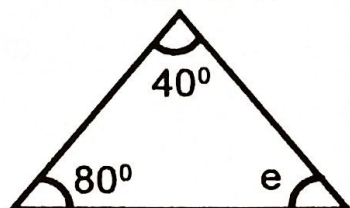
10. If $T = \{a, b, c, d, e\}$ and $V = \{a, e, i, o, u\}$,
Find $T - V$

$$T - V = \{b, c, d\}$$

11. Round off 196 to the nearest tens.

$$\begin{array}{r} 196 \\ \underline{10} \\ 200 \end{array}$$

12. Find the value of e.



$$\begin{aligned} e + 40^\circ + 80^\circ &= 180^\circ \\ e + 120^\circ &= 180^\circ \\ e &= 180^\circ - 120^\circ \\ e &= 60^\circ \end{aligned}$$

13. Arrange the numbers in ascending order.

0.5, 0.2, 0.8, 0.6

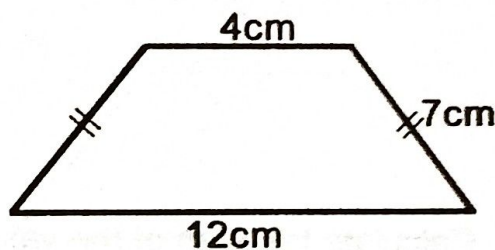
14. Add: Weeks Days

$$\begin{array}{r} 5 \quad 3 \\ + 1 \quad 6 \\ \hline \end{array}$$

15. Change 13km to metres.

16. Find the Greatest Common Factors of 8 and 12.

17. Workout the distance round the shape.



18. Draw 50° using a protractor.

19. Change $7\frac{2}{3}$ into an improper fraction.

20. Write the number represented by tallies below.



$$\begin{array}{r} 180 \\ - 120 \\ \hline 60 \end{array}$$

$$\begin{array}{r} 80 \\ + 40 \\ \hline 120 \end{array}$$

$$\begin{array}{r} 160 \\ + 80 \\ \hline 240 \end{array}$$

$$\begin{array}{r} 80 \\ + 80 \\ \hline 160 \end{array}$$

$$\begin{array}{r} 40 \\ 40 \\ \hline 80 \end{array}$$

SECTION B: (60 Marks)

21. (a) Find the place value of 0 in 28045.

(1mark)

(b) Expand 8457 using values.

(2marks)

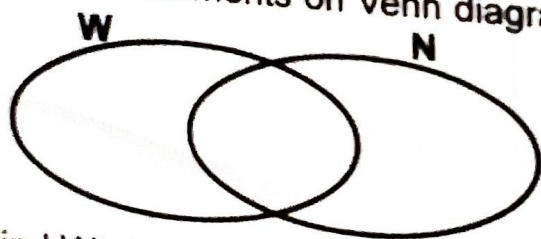
(c) Calculate the sum of the values of 5 and 9 in 6592.

(2marks)

22. Given $W = \{2, 3, 4, 5, 9\}$, $N = \{0, 1, 2, 8, 7, 9\}$.

(a) Show the elements on Venn diagram.

(3marks)



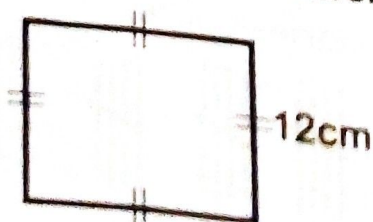
(b) Find $W \cap N$.

(1mark)

(c) How many elements are common in both sets W and N .

(1mark)

23. Study the shape below carefully.



(a) How many lines of symmetry does it have?

(1mark)

(b) Calculate its area.

(2marks)

(c) Workout its perimeter. (2marks)

24. In a class of 30 pupils, $\frac{1}{5}$ are absent.

(a) What fraction is present?

(1mark)

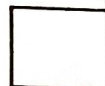
(b) How many pupils are absent?

(2marks)

(c) Find the number of pupils who are present.

(2marks)

25. Using a ruler, a pair of compasses and a sharp pencil, construct a square whose sides are 4cm.



(5marks)

26. Use the price list below to answer questions that follow.

ITEM	PRICE
A kg of sugar	sh.3500
A litre of cooking oil	sh.9000
A bar of soap	sh.4000
A loaf of bread	sh.5300

(a) Write down the most expensive item. (1mark)

(b) Mummy had sh.10,000. She bought a loaf of bread. How much was her change? (2marks)

(c) Katumba bought 1kg of sugar, 2 bars of soap and 1 litre of cooking oil. How much did he spend altogether? (2marks)

27. (a) Add:
$$\begin{array}{r} 204_{\text{five}} \\ + 131_{\text{five}} \\ \hline \end{array}$$

(2marks)

(b) Write 143_{five} in words.

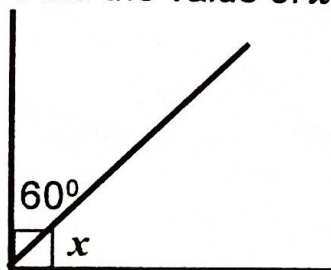
(1mark)

(c) Change 142_{five} to base ten.

(2marks)

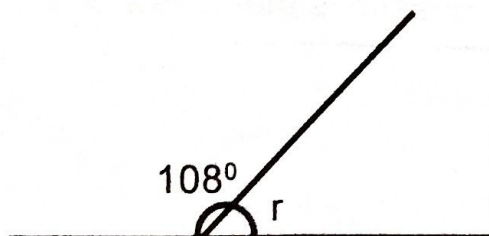
28. (a) Find the value of x .

(2marks)



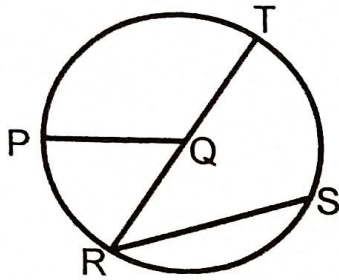
(b) Find the value of r .

(2marks)



29. (a) Name the parts of the circle below.

(3marks)



(i) TR = _____





















(ii) PQ = _____


(iii) RS = _____

(b) The diameter of a circle is 8cm. Find its radius.

(2marks)

30. The graph below shows the number of phones that Ahmada sold in his shop in a week.

DAY	PHONES
MON	   
TUES	    
WED	  
THUR	 
FRI	     

Each  = 10 phones

(a) How many phones did he sell on Tuesday?

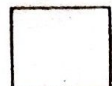
(2marks)

(b) On which day did he sell the most phones?

(1mark)

(c) On which day did he sell 40 phones?

(2marks)



31. Use the numbers 7, 4, 10, 3, 8, 4 and find their;

(a) range

(2marks)

(b) mode

(1mark)

(c) average

(2marks)

32. (a) The speed of a car is 70km/hr. What distance does it cover in 2hrs?

(2marks)

(b) Amongin covered a distance of 80km in 4 hours. Find her average speed.

(2marks)

(c) Charles started slashing his compound at 9:50am. He stopped at 11:30am. How long did he slash?

(2marks)

END