



THE CRANES EXAMINATIONS BOARD

" Ever Forward "

P.7 STANDARD EXAMINATIONS 2025
(SET 12)

MATHEMATICS

Time allowed: 2 Hours 30 Minutes

Random No.						Personal No.			

CANDIDATE'S NAME:.....

CANDIDATE'S SIGNATURE:.....

DISTRICT NAME:.....

Read the following instructions carefully:

- 1.This paper has **two** sections: **A** and **B**.
- 2.Section **A** has **40** questions (**40 marks**)
- 3.Section **B** has **12** questions (**60 marks**)
- 4.Answer **all** questions . all answers to both sections **A** and **B must** be written in the spaces provided.
- 5.**All** answers must be written using a **blue** or **black ball point pen** or **ink**. Diagrams should be drawn in a pencil.
6. **Unnecessary** changes in your work may lead to **loss** of marks.
7. Any handwriting that **cannot** be easily read may lead to **loss** of marks.
8. **Do not** fill anything in the table indicated:
" **FOR EXAMINERS' USE ONLY**" and boxes inside the question paper.

FOR EXAMINERS' USE ONLY		
Qn. No	MARKS	EXR'S No.
1 – 10		
11 – 20		
21 – 22		
23 – 24		
25 – 26		
27 – 28		
29 – 30		
31 – 32		
TOTAL		

TURN OVER

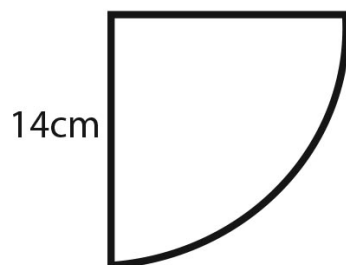
LOCATION: KANSANGA-KL'A +256-762136454

6. Write 'Forty four thousand four hundred four in figures.

7. Add: $3 + 4 = \underline{\hspace{2cm}} \pmod{5}$

8. A meeting lasted for **120** minutes and ended at **3:15pm**. At what time did the meeting start ?

9. Find the length of the figure below.



10. Change $\frac{3}{5}$ as a decimal number.



16. In a class of **360** pupils, the ratio of boys to girls is **3:4**. Find the number of girls in the class.

17. Divide: **1.2** by **0.04**.

18. Find the square root of **0.81**.

19. Find the range of the next two numbers in the series.
81, 64, 49, 36, _____, _____

20. Write **138000** in standard form.



SECTION B: 60 MARKS

Answer **all** questions in **this** section.

Marks for **each** question are **indicated** in brackets.

21.(a) Convert **0.1666**.....to rational numbers. *(3 marks)*

(b) Work out: **9 - 3.15 + 5.53** *(2 marks)*

22. Use **$a = 2b + 1$** to complete the table below.

a	0	_____	2	_____
b	1	5	_____	_____

(4 marks)



26. After selling a pair of trousers at shs. **36000**, a trader made a profit of **20%**.

(a) Find the amount of money a trader bought a pair of trousers.

(b) Calculate the profit the trader made.

(2 marks)

27. Town **A** is **60km** on a bearing of **135°** from Town **B**. Town **C** is **100km** southwest of Town **A**.

(a) Using the scale of **1km** represents **10cm**, draw a sketch for the above information.

(1 mark)



32. The sum of four consecutive even numbers is 76.
Find the numbers.

(5 marks)



ABOUT THE CRANES EXAMINATIONS BOARD:

- We are located in Kansanga-Kampala on **GABA ROAD** just near **GALAXY F.M**
- We have **HIRED UNEB EXAMINERS** from the best performing schools. That is:-
 1. Muwonge Ahmed (EXAMINER-MTC) GET US ON: EMAIL: thecranesexamination@gmail.com
 2. Mpoza Emmie (EXAMINER-SST) OR CALL ON: 0762136454
 3. Mukisa David (EXAMINER-SCIENCE)
 4. Ochudanga Amos (ENGLISH-EXAMINER)

