The receiver



## THE PRIME EXAMINATIONS 2022

## PRIMARY FIVE MID TERM III

MATHEMATICS (Abridged Curriculum)

Time allowed 2 hours 30 minutes



Name:	
Signature:	
Ochooli	
School:	
District Name:	

## READ THE FOLLOWING INSTRUCTIONS CAREFULLY

- 1. Do not write your school or district name anywhere on this paper.
- 2. This paper has two sections: A and B Section A has 20 questions and section B has 12 questions
- 3. Answer all questions. 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 ink. Any work done in pencil other than graphs and diagrams will not be marked.
- No calculators are allowed in the examination room.
- 6. Unnecessary changes in your work and handwriting that cannot easily be read may lead to loss of marks.
- 7. Do not fill anything in the table indicated "For Examiners' use only", and those boxes inside the question paper.

QUESTION	MINERS' US MARKS	INITIALS
NUMBER	ATTAINED	
1-5		1
6-10		
11 - 15	Carlo Carlo	The same
16 - 20	Carrier	
21 - 22		1
23 - 24		
25 - 26	La se of second	
27 - 28	817	a land
29 - 30		
31 - 32		
TOTAL	1	

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Turn Over



	Section A	. (40 1	Marks)
1   \	Work out: 9 6 -6 3	2	Write 7,042 in words.
3	Workout the square root of 16.	4	Round off 813 to the nearest tens.
5	Express XVII in Hindu- Arabic numeral.	6	Subtract: $\frac{4}{5} - \frac{1}{4}$
7	Find the next two numbers in the sequence below.  1,4,9,12,17,,	8	A mathematics lesson ended at 9:40 am. At what time did it start if it took 2 hours?
		4.0	Expand <b>264</b> using values
9	Show the lines of folding symmetry of the figure below.	10	Expand 264 using values
11	Change 34 <sub>five</sub> to base ten.	1	Write the place value of 7 in 2.076.

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THE PRIME P.5 MATHEMATICS MID TERM III EXAMINATIONS 2022.

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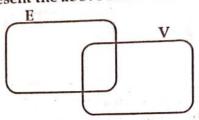
7dm

## Section B. (60 Marks)

Given that;

Set  $V = \{1, 2, 3, 4, 5\}$  and Set  $E = \{1, 4, 7, 8\}$ 

(a) Represent the above information on the Venn diagram below. (03marks)



(b) Find n(EUV)

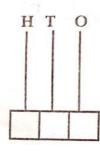
(02marks)

- (a) What number has been expanded to give;  $(6 \times 1000) + (8 \times 10) + (9 \times 1)$ ? (02marks)
  - (b) Workout the value of 3 in 3048.

(02marks)

(c) Show 305 on an abacus below.

(01mark)



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LESSON COURSE BOOKS AND PUPILS' WORKBOOKS.

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23	A mother went to the shop with	S. C. S.
23	A mother went to the shop with sh.25,000 and 3 kg of rice at sh.3000 per kg. 2 litres of milk at sh. 6,000. 2 bars of soap each at sh. 2,500.	bought the following items.
	(a) Calculate her total expenditure.	(03marks)
	(b) Work out her change.	(02marks
_	(a) Write 0.18 in words	(01ma
24	(a) Write 0.18 in words.	(02)
	(b) Reduce $\frac{6}{8}$ to its simplest form.	(02ma
	(c) Add: $\frac{1}{3} + \frac{1}{2}$	(02m
	law and	a sharp pencil only, construct a
25	(a) Using a pair of compasses, a ruler and square of sides 6cm.	a sharp peneri orași

31 (a) Simplify: 7K - 3K + 2K

(01mark)

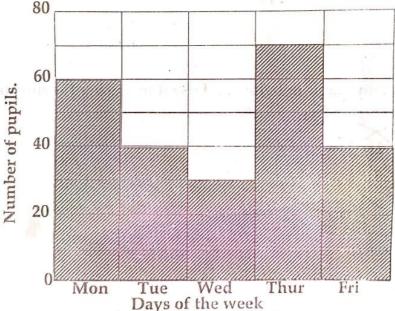
(b) Solve:  $\div 3 = 4$ 

(02marks)

(c) If a = 2, b = 3 and c = 7. Find the value of a + b + c.

(02marks)

The graph below shows the number of pupils who were present in a certain school in a week. Use it to answer the questions that follow.



(a) How many pupils were present on Thursday?

(01mark)

(b) Which two days was the attendance the same?

(02mark)

- (c) How many more pupils were present on Monday than Wednesday? (02marks)
- (d) Find the total number of pupils who were present for the whole week.

(02marks)