

THE PRIME EXAMINATIONS 2024

P.4 END OF TERM I MATHEMATICS

Time allocated 2 hours 30 minutes



Name:		
e signature:	 	
School:	 	
District Name:		
3		PPPPPPPPPPPPPP

READ THE FOLLOWING INSTRUCTIONS CAREFULLY

- This paper has two sections: A and B. Section A has 20 questions (40 Marks) and Section B has 12 questions.
 (60 Marks)
- 2. Answer ALL questions. All the working for both sections A and B must be shown in the spaces provided.
- 3. All working must be done using a blue or black ball point pen or ink. Any work done in pencil other than on graphs and diagrams will not be marked.
- 4. No calculators are allowed in the examination room.
- 5. Unnecessary changes in your work and handwriting that cannot be read easily may lead to loss of marks.
- 6. Do not fill anything in the table indicated "FOR EXAMINERS' USE ONLY"

PUBLISHERS OF:-

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QUESTION NUMBER	MARKS ATTAINED	INITIALS
1 - 5		
6 - 10		
11 - 15		
16 - 20		
21 - 22		
23 - 24		
25 - 26		
27 - 28		
29 - 30		
31 - 32		
TOTAL		

APPROVED

Consultant

Mathematics Department (PEC)

HE PRIME, SCHEMING FRAME WORKE, PUPIL ENWORKEDOOKE, LESSON COURSE BOOKS, HOLIDAY DACKAGES. LEARNING GAMES, REVISION BOOKS, PLE ANALYSIS REPORTS AND MANY MORE.

Turn Over

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1 M	Multiply: 6 7	40 M	Name the set symbol below.
1	-4 3		
			←
1	A Company of the Comp		
		_	N. d. Lana balaw
1	Write 25 in Roman numerals.	4	Name the shape below.
	The grant of the second of the		\wedge
	1.0		The state of the s
- 1	*		
5	Given stands for 5 vehicles, how	v ma	ny vehicles are represented by
	P P P ?		
	34 34 3 ?		
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1			
l			
6	Simplify: 4 books + 6 pens + 2 books	7	Find the number of five hundred
6	Simplify: 4 books + 6 pens + 2 books + 2 pens	7	Find the number of five hundred shilling coins that can be get from
6	Simplify: 4 books + 6 pens + 2 books + 2 pens.	7	shilling coins that can be got from
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LESSON COURSE BOOKS AND PUPILS' WORKBOOKS.

	A boy had 10 litres of petrol and his father added him 16 more litres. How many litres of petrol does he have altogether?	11	Shade POQ in the figure below.
12	Find the next number in the sequence. 30, 28, 26, 24,	13	Add: $\frac{2}{7} + \frac{4}{7}$
14	Find the LCM of 4 and 3.	15	Change 3kg to grams.
16	Tell the afternoon time shown on the clock face below.	17	Workout: 433 x 2
18	Use $<$, $>$ or $=$ to complete the following. $14 + 5 = 6 \times 3$	19	Write 1046 in words.

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11-3-2-31 COLUEST BOOKS AND PURILS: WORKBOOKS.

WHITE PRIME PARK INFRANCE FOR STREET, AND PURILS: WORKBOOKS.

	Opus had $\frac{3}{5}$ of cake, he ate $\frac{2}{5}$. Find the fraction of the cake that ren	, including the second
	Opus had 5 or date, to 5	
	A	
	**	
		147
	Section B (60 Marks)	(02 marks)
21	Show 431 on the abacus below.	(02 11111113)
	н т О	
	at a variable and the sunderlined digit 8572	(01 mark
	(b) Write the place value of the underlined digit 8 <u>5</u> 72.	•
	•	. (.
,		1 3
-	(c) Find the product of the value of 6 and the value of 4 in 76345.	(02 marks
	and the angle of	
	Late Commence of the Commence	aventions.
22	Study the Venn diagram below and use it to answer the following	questions.
22	Study the Venn diagram below and use it to answer the following P Q	questions.
22	P Q	questions.
22	Study the Venn diagram below and use it to answer the following $\begin{array}{c c} P & Q \\ \hline h & b & f & e \end{array}$	questions.
22	P Q	questions.
22	$\frac{P}{h}$ $\frac{Q}{e}$	questions.
22	$ \begin{array}{c c} P & Q \\ \hline h & b & f & e \\ c & g & n \end{array} $	
22	$\frac{P}{h}$ $\frac{Q}{e}$	questions. (01 mark)
22	$ \begin{array}{c c} P & Q \\ \hline h & b & f & e \\ c & g & n \end{array} $	
22	$ \begin{array}{c c} P & Q \\ \hline h & b & f & e \\ c & g & n \end{array} $	
22	$\begin{array}{c c} P & Q \\ \hline h & b & f & e \\ \hline c & g & n \\ \hline \end{array}$ (a) List the members of $P \cap Q$.	(01 mark)
22	$ \begin{array}{c c} P & Q \\ \hline h & b & f & e \\ c & g & n \end{array} $	
22	$\begin{array}{c c} P & Q \\ \hline h & b & f & e \\ \hline c & g & n \\ \hline \end{array}$ (a) List the members of $P \cap Q$.	(01 mark)
22	$\begin{array}{c c} P & Q \\ \hline h & b & f & e \\ \hline c & g & n \\ \hline \end{array}$ (a) List the members of $P \cap Q$.	(01 mark)
22	$\begin{array}{c c} P & Q \\ \hline h & b & f & e \\ \hline c & g & n \\ \hline \end{array}$ (a) List the members of $P \cap Q$.	(01 mark)
22	$\begin{array}{c} P & Q \\ h & b & f \\ c & g & n \\ \end{array}$ (a) List the members of $P \cap Q$. (b) Find the; (i) $n(P \cup Q)$	(01 mark) (02 marks)

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(a) Worko	ut: 4 6 3	1			(02 marks
(4) 1101110					(1/2 marks)
	+316	4			
			15:		
	_				
(b) Jamira many	h harveste kilograms	ed 764kg of maize did she remain w	e and she dec rith?	ded to sell 3	42kg of it. How (02 marks)
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(b) Work out the perimeter of the above figure.	(02 marks)
(b) Work out the perimeter of the above	
to the section of the section is the section of the	
Form smaller sets from the big set below correctly.	(06 marks)
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(a) Add: Years Months 6 7 +3 4	(02 marks)
8	(02 marks
<u>-5 6</u>	
	Ţ.
Fill in the missing numbers.	(02 marks each
(b) ÷ 2 = 3	
(c) 4 x = 12	
	(a) Add: Years Months 6

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MILE WAYAPERICALS HE CONTROL OF THEM FOR THEM FOR

29	(a) Expand 624 using values.	(02 marks)
WAIRNING Not to be reproduced electronically (1977)		•
NGNORE	(b) What number has been expanded to give; $4000 + 800 + 30$?	(02 marks)
LIZERA		
30	(a) List down all the factors of 18.	(02 marks)
	(b) (i) List all the multiples of 4 less than 20.	(02 marks)
8		evmiteilijii
	(ii) Find the sum of the 3rd and 5th multiples of 5.	(02 marks) poolpoides equ
		WARNINGWOER

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	(b) Ho	w mai	ny Wedr	iesdays	s did the	e above	montr	nave:			
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	-	6	7	8 15	9	10 17	11 18	12			
				1	2	3	4	5			
		SUN	MON	TUE	WED	THU	FRI	SAT			

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