## THE PRIME EXAMINATIONS 2023

## PRIMARY FIVE END OF TERM II MATHEMATICS

Time allocated 2 hours 30 minutes



Name:	
Signature:	
School:	
District Name:	

## READ THE FOLLOWING INSTRUCTIONS CAREFULLY

- 1. 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.
- 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"

FORTNA	MINIRS US	LONLY
QUESTION NUMBER	MARKS ATTAINED	INITIALS
1-5	2009	
6-10	F-12.03	
11 - 15	1	120
16 - 20	100	
21 - 22	ETS.	THE REAL PROPERTY.
23-24	100	-
25 - 26	1 300	
27 - 28	A	
29 - 30	The State of the S	
31 - 32	1	1 2 1 1
TOTAL	A HEALT	1300

APPROVED Mathematics Department (PEC)

PUBLISHERS OF:-

THE PRIME; SCHEMING FRAME WORKS, PUPIL'S WORKBOOKS, LESSON COURSE BOOKS, HOUDAY PACKAGES LEARNING GAMES, REVISION BOOKS, PLE ANALYSIS REPORTS AND MANY MORE

urn Over

	Section	A (40	Marks)
1	Workout: 3 x 4	2	Write 1,243 in words.
3.	Simplify: +4 + -6	4	Find the next number in the sequence. 28, 21, 15, 10, 6, 3,
5	Solve: k + 4 = 9	6	Given that Set $R = \{1, 2, 3, 4, 5, 6\}$ , set $S = \{2, 3, 5, 7, 11\}$ Find $n(R \cap S)$
7	Find the number expanded to give; (8x1000) + (7x100) + (5x10) + (4 x1)	8	The loss on a dress bought at sh.23,000 was sh.2500. Calculate the selling price of the dress.
9	Calculate the perimeter of the rectangle ABCD shown below.  D  G  3m  A  7cm  B	10	A certain meeting started at 2:30pm and lasted for 45 minutes. At what time did the meeting end?
11	Simplify: $\frac{8}{9} - \frac{2}{9}$	12	Find the place value of a number whose value is 4000.

	(02Mai	(02Marks)
	Work out: 0.25 + 4.2  (02Marks)  (02Marks)  (02Marks)	(O2Marks)
28 a)	(02Marks) Expand 904,362 using values	b) Represent 86, 453 on the abacus. TTH TH H T O
(27 n)	A rectangular compound measures 100m by 80m. Work out the distance round the compound.	Find the size of the area of the compound.



@ Sipro Educational Services Tel: 0414669050/ 0755-274911/0776-274911 P.5 MATHEMATICS END OF TERM II EXAMINATIONS - 2023

KNITE CHIEF ALTERNATION LINE OF THE LEGISLAND WHITTEN WITH HOURS, SEMAN, TRY GRIDEN AND PEPERS COMPANIO

23 a	120km in 2 hour speed.	a distance of b	What distance cover if he travel of 75km/h for 2	
4 a)	Find the LCM of	(02Marks) 6 and 7-	b) Galculate the	GCF of 12 and 8
	a father word fo	(02Marks) or shopping ove	r the weekend w	(02Marks) ith the shopping bill
	shown below.	No bolow	The second second second	Amount
0)	Complete the L	T Qty	Unit cost sh.5,000	sh
	Sugar	2kg	SH.S.OUG	sh8,800
	Rice	2kg		sh.8.000
	Cooking oil	litres	sh.4,000	
	Coom	Total expendi	ture	sh:
				(04 Marks
		mount	of money he wa	s supposed to pay by
b)	if they reduce sh 1800, how	much did he p	ay?	s supposed to pay by
				(02 Ma
		The second second	669050/ 0755-27491	CONTRACTOR ASSESSMENT OF THE PARTY OF THE PA



P.5 MATHEMATICS END OF TERM II EXAMINATIONS - 2023

NAME CRITICAL HISRARD AND EXPERIENCE ACTUAL LEARNING WITH THE ACTUATIVE BODIES, SENAR, TH'S GLUBES AND PURPLES COMPANIONS.

Atares for each 1	mento all question set of the question S=(a,b,d,e,f,g,h,k, the venn-diagrar	in MARKS is in this section in the line in the indicated in the line in the li	
1113	$\sum$		(03MarR5)
b)(i) Find set S \(\cap R\)		i) n(S U R)	
	(O1Mark)		(01Mark)
22 In a sports team, the participants play foo Find the remaining I	thall and the re-	ipants, 3 play netba 6 st play volleyball	6
participants play foo	thall and the re-	st play volleyball	
participants play foo	tball and the re- raction	How many more participants play volleyball?	(02Marks)
b) How many participa	tball and the re- raction	How many more participants play	(02Marks)

P.5 MATHEMATICS END OF TERM II EXAMINATIONS - 2023
CALLE OF TRANSPORTED AND CALLED AND PLANT COMPANIONS

SECTION Amenior all ques Questions 1 to 20  Civers that set. Pa(a, k+1, 4, 4, 0.5) 'Find n(P)  Work out: 3 + 1 4 2	do i do i do	statemen 300cm	LCM of 4 and 7	
Show the line of folding symmetry in the figure below.	6.	A woman work at 7 at 8:15 a road wor	went for the r :05am and re im. How long o k take?	oad turned jid the
Round off 7892 to the nearest hundreds.	8.		osts thrice the aboy paid sha, how much is	
9 A farmer had some eggs. If he collected 182 more eggs from	10.	marks g	e below show ot by different te it correctly	t pupils.
the bird's house, he then has 500 eggs. How many eggs did	9-30	Marks	No of pupils	Tallies
he have in the beginning?		40		##
The second second		80	5	## ## ## 1
The state of the state of		70		## 11
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