Q SIMOT

IN THE PRIME EXAMINATIONS 2023

PRIMARY FIVE END OF TERM II MATHEMATICS

Time allocated 2 hours 30 minutes



Name:		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
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School:		
District Name:		

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)
- Answer ALL questions. All the working for both sections
 A and B must be shown in the spaces provided.
- 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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FULLY	FOR EXAMINERS' USE ONLY					
has 20	QUESTION NUMBER	MARKS ATTAINED	INITIALS			
stions.	1-5	1 1000				
	6 - 10					
sections	11 - 15		-			
of the work.	16 - 20	iculate the				
pall	21 - 22	in affirm	20.7			
than on	23 - 24					
ine	25 - 26					
om.	27 - 28					
Jenn.	29 - 30					
ting that	31 - 32					
-	TOTAL		-			

APPROVED

Consultant

Mathematics Department (PEC)

CEARNING GAMES, REVISION BOOKS, PLE ANALYSIS REPORTS AND A BOOKS, HOLLDAY BY

,	Workout: 3 x 4	2	Write 1,243 in words.
	75	- dates	
			3
		-	
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 $R = \{1, 2, 3, 4, 5, 6\}$, se
			$S = \{2, 3, 5, 7, 11\}$
1	, A		Find n(R∩S)
n.			
	New Advanced		
-			
7	Find the number expanded to give;	8	The loss on a day
	$(8\times1000) + (7\times100) + (5\times10) + (4\times1)$		The loss on a dress bought at
	(1.11)		sh.23,000 was sh.2500. Calculate the
	77		selling price of the dress.
	₽"		
Sitter			
9	Calculate the perimeter of the		
9	Calculate the perimeter of the rectangle ARCD shares 1.4	10	A certain meeting started at 2 ag
9	Calculate the perimeter of the rectangle ABCD shown below.	10	A certain meeting started at 2:30pm and lasted for 45 minutes
9	Calculate the perimeter of the rectangle ABCD shown below.	10	A certain meeting started at 2:30pm and lasted for 45 minutes. At what time did the meeting
9	D C	10	A certain meeting started at 2:30pm and lasted for 45 minutes. At what time did the meeting end?
9	Calculate the perimeter of the rectangle ABCD shown below.	10	A certain meeting started at 2:30pm and lasted for 45 minutes. At what time did the meeting end?
9	D C	10	A certain meeting started at 2:30pm and lasted for 45 minutes. At what time did the meeting end?
9	D 3m	10	A certain meeting started at 2:30pm and lasted for 45 minutes. At what time did the meeting end?
9	D C	10	A certain meeting started at 2:30pm and lasted for 45 minutes. At what time did the meeting end?
9	D 3m	10	A certain meeting started at 2:30pm and lasted for 45 minutes. At what time did the meeting end?
9	D 3m	10	A certain meeting started at 2:30pm and lasted for 45 minutes. At what time did the meeting end?
	D 3m A 7cm B	10	A certain meeting started at 2:30pm and lasted for 45 minutes. At what time did the meeting end?
9	D 3m A 7cm B	The state of the s	time did the meeting end?
	D 3m	10	time did the meeting end?
	D 3m A 7cm B	The state of the s	time did the meeting end?
	D 3m A 7cm B	The state of the s	A certain meeting started at 2:30pm and lasted for 45 minutes. At what time did the meeting end? Find the place value of a number whose value is 4000.
	D 3m A 7cm B	The state of the s	time did the meeting end?
	D 3m A 7cm B	The state of the s	time did the meeting end?
	D 3m A 7cm B	The state of the s	time did the meeting end?

O Prime Educational Consult 2023. TEL: 0393 283600, 0752 999554, 0772 097028, 0704 924083
THE PRIME P5 MATHEMATICS END OF TERM II EXAMINATIONS 2023.

LESSON COURSE BOOKS AND BERMEWORKS. HOLDS Page | 1

- 1	In a certain P.5 class, there are 20 boys and 30 girls. Find the total number of pupils in the class.	14	Using a pair of compasses, a ruler and a pencil only, construct an angle of 90° at point D.
			- 1
.5			
15	The figure below is a triangle ABC. S	how	all the lines of folding symmetry it
-			
	A		
16.	Given that $a = 3$, and $b = 2$, find the value of $2a + 3b$.	17	If 1 Litre = 1000ml, express 2000ml in litres.
16.		17	,
16.	value of 2a + 3b.	19	

	Work out: 38 -17 + 13	The second secon
		504
21	Given that sets: Section B (60 Marks)	46.
-1	orien dial sets.	* .
	A= $\{w, e, l, c, o, m\}$ B= $\{t, e, l, c, a, p\}$	
	the above information on the Venn diagram below.	(03 marks)
	B A	
	the property of the reservent control of the r	
		665 917 1
	(b) Find n(AUB)	(01 mark)
•		(or mark)
	(c) Find n(B)	
	(e), ma m(b)	(01 mark)
-		
12	(a) Work out: 3 4 3 five	
	1 IIIC	
		(02 marks)
	+ 4 4 five	(02 marks)
		(02 marks)
		(02 marks)
Sec.		(02 marks)
	+ 4 4 five	(02 marks)
	+ 4 4 five	
	+ 4 4 five	
	+ 4 4 five (b) Find the value of 2 in 321 five.	
	+ 4 4 five (b) Find the value of 2 in 321 five.	
	+ 4 4 five	(02 marks) (02 marks)

	(a) Simplify: 0.48 - 2.32 + 3.5.	(03 marks)
, en		
	(b) Express $\frac{4}{5}$ as a decimal.	(02 marks)
	(c) Find the place value of 6 in 0.563.	(01 mark)
14	Amina bought 3 litres of milk at sh 2000 per litre, 2 kg of salt at and 5 mangoes at sh 400 per mango. (a) Calculate the total cost of the items.	sh 1200 each kg (04 marks)
(b) Amina paid sh 9000 for the items. How much discount did the give her?	shopkeeper (01 mark)
A cy (a) (yclist covered 90km in 3 hours. Calculate the speed of the cyclist.	(02 marks)
(a) (yclist covered 90km in 3 hours. Calculate the speed of the cyclist. That distance would the cyclist cover in 5 hours moving at the	N. of the process of the control of

deligion was	and the same	and the same of	and the same of the	450	100 60	V 4 30	geni
(b)	Work	out:		4	5	200	4

(02 marks)

The picto graph below shows books distributed by the minister of Kampala to 2022 PLF candidates in seven schools in Kampala.

KCC Busega	
Katwe P/S	中中中
Kansanga	
Ggaba Dem	
Kawempe Muslim	
Police C'uldren P/S	
Nakivubo P/s	

If prepresents 15 books.

(a) How many books were received by Kawempe Muslims P/S?

(01 mark)

(b) Which school got 90 books?

(01 mark)

(c) Which schools got the same number of books?

(01 mark)

(d) Calculate the total number of books given out by ministers.

(02 marks)