SUBJECT		MATHEMATICS
CLASS		PRIMARY FIVE
DURATION	-	2 hours 30 minutes
	3830	Delivery of the second

Name	
School	
District	
	Court Street State Street St. St. St. Street St. Str

READ THE FOLLOWING INSTRUCTIONS CAREFULLY:

- 1. This paper has two sections: A and B.
- 2. Section A has 20 questions (40 Marks).
- Section B has 12 questions (60 Marks).
- Attempt all questions in both sections. All
 answers to both sections A and B, must be
 written in the spaces provided.
- All answers must be written in blue or black ball point pens or ink. Only diagrams and
- graph work must be done in pencil.

 6. Unnecessary alteration of work will lead
- Any handwriting that cannot be easily read may lead to loss of marks.
- Do not fill anything in the boxes indicated: "FOR EXAMINER'S USE ONLY"

For Examiner's Use Only;

		THE RESERVE
PAGES	MARKS	INITIALS
Page 1	Set Interse	WESTER
Page 2	938 de bic	ann m
Page 3		
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Total	-	

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PUBLISHERS OF THE SIPRO TEACHERS' GUIDES, LEARNER'S WORKBOOKS & PUPIL'S COMPANIONS

Attempt all questions in this section Questions 1 to 20 carry two marks each			
1.	Name the shape:	3	Shade 2 of the diagram
3.	Express 53 as Roman Numerals	4.	Find the sum of the third and
5.	Calculate the area of a square of side 8m.	-	fifth odd numbers
7.	Draw an intersection symbol in the space provided.	8.	Work out the product of 123 and 4.
9.	Find the number of elements in set (A - B). A B 2 5 6 7 9	10.	Work out the H.C.F of 8 and 12.



C Sipro Educational Services Tel: 0414669050/ 0755-274911/0776-274911 P.5 WATHEMATICS MID - TERM II EXAMINATIONS - 2023
ENTER CHIEFLA THE COMPANY EXPLICATION LEARNING WITH THE ACTIVITY BOOKS, SENSE, THE GUIDES AND PUPIL'S COM-

11	Draw tally symbols to represent 19.	12.	Tibara had sh. 4700 and Mukiibi had also sh. 6500. Find the sum of money the two had.
13.	Draw all the missing right angles in the rectangle below.	14	Work out: weeks days 6 2 -2 5
15.	Change 104 _{fine} to base ten.	16.	Tell the morning time shown on the clock face. It is minutes to o'clock in the morning.
17.	A school truck had 24 litres 800 ml. The driver fuelled more 15 litres 600ml. Work out the sum of the fuel after fuelling.	18.	3 books cost sh. 2700. Find the cost of a book at the same rate.
19.	What is- 3 of 36?	20.	Write in short form: 12 huts + a hut - 10 huts



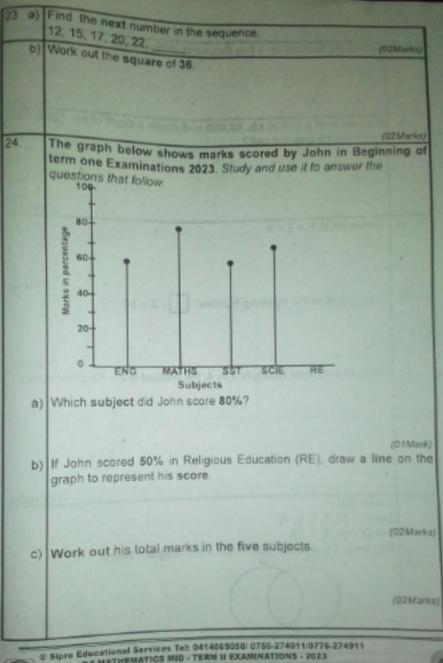
1		SECTION B: 60 MARKS Attempt all questions in this section. Attempt all question are indicated in the brackets Marks for each part of the question are indicated in the brackets Given that: 3000 + 500 + 70 + 4	
$\overline{}$		Attempt all questions in indicated in	
		Marke for each part of the question as	
04	-	Marks for each part of the 4 Given that: 3000 + 500 + 70 + 4	100
21.		avnanded.	
	a)	Find the number that was expanded. (02Marks)	
	b)	Show the above number on the abacus.	
	0,	I I I I I I I I I I I I I I I I I I I	
		(02marks)	
1		Round off the above number in "a" to the nearest hundreds.	
	c)	Round off the above number in "a" to the real of	1
	-	The state of the s	
1		(O2Marks	2
-	_	Use the drawn shape below to answer the questions that follow.	
22		Use the drawn shape below to	
		10cm	
		A 6cm 4cm	
		D	-
	a)	How many triangles has the diagram?	-
	-,		-
		(O2Mari	ks)
1	b)	Draw a line segment AD accurately in the space below.	
-	-	Some Space Dollow,	
		THE RESERVE THE PARTY OF THE PA	
		A CONTROL OF THE PARTY OF THE P	
L		(Ó2Ma	rks)



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RS MATHEMATICS MID - TERM II EXAMINATIONS - 2023

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25	- 01	Name the feature on a five thousand shilling note.
23	- 01	Italie de leature dit a live dissert
		(O2Marks)
		A trader sold a belt at sh. 40,000 and made a profit of sh. 5000. How
	b)	A trader sold a belt at sh. 40,000 and made a profit of and
-		much did he buy the belt?
100		at all might be being a street and a street and a street and and a street and a str
10		The second of th
		(02Marks)
-	-	The state of the s
26	a)	Solve for h: h + 2 = 9
		The state of the s
		(O2Marks)
7	b)	Find and fill in the missing number 3 = 10
и		
1		
		(O2Marks)
	C)	I think of a number, multiply it by 4, the product is 20. Find that number.
		T MAN many and Schristellers Harlett S
		Section along the property of the section of the se
		ANT A MAN - CALLED TO THE COLUMN TO A MAN AND THE THE AND A MAN A MAN AND THE THE AND A MAN AND AND AND AND AND AND AND AND AND A
100		Bull to this fight up the party and the party of the part
		A STATE OF THE PARTY OF THE PAR
-		(02Marks)
27		Given that:
		Set P = {2, 3, 5, 6, 7}
		Set Q = {4, 6, 7, 9}
	a)	Represent the above sets in the venn diagram below.
1		
100		
		X
	1	(03M8rks)

(b)	Find set (P U Q)	
00 0		(G2 Marks)
28 4)	Given the number 2 3. 9 4, state the place value of 9 and 4.	
100		
100		
		100.44-401
		(02 Marks)
p)	Find the value of 9 in the above number.	011
BOOK	The second secon	1000
		anne de adunt
00 -1	Change 240 minutes into h) Years Months	(02Marks)
29. a)	hours	
	4 7	
1	- 2 9	
1	(02 Marks)	(02 Marks)
c)	How many days are in 72 hours?	
le Aren	(CD)	
	come as the cost of the second	
1	in the state of a second control of a second c	(02marks)
30. a)	Use a ruler, a pencil and a pair of compasses only to construe of sides 5cm.	a square
1	of sides som.	
16		
10		
14000	en labor to a labor to	
No. of Concession,		(04marks)



b)	Calculate its area.	
		(02marks)
24 -1	Work out: 13 - 12 + 8 b) Divide 666 by 9.	100
31. a)	Work out: 13 - 12 - 0	1000
		100000
		10 10 10
100		(02marks)
3	(02marks) that follow	W.
32.	Use the figure below to answer the questions that follow	
	P 3cm	
100	7cm 6cm	
122	4cm	400
	13cm	7871
a	Find the value of P.	
11		
1		
100		
	The state of the s	(02marks)
	Calculate the distance round b) Work out its area.	(UZI) IUI NO)
b) Galculate the annual part of the control of the c	
	the figure.	
1	The Harrison of your appearance of the Street of the Street	51911(5.04
150		44.0
3-63		
3		
100		10.11
1		100000
133		STATE OF THE PARTY
1		
	(02marks)	(02marks)

