THE SIPRO	BEGINNING OF TERM III EXAMINATIONS - 2023	3
SUBJECT CLASS	: MATHEMATICS : PRIMARY THREE	
DURATION		
Name :		1
School :		
District :		
		<i>!</i>

## READ THE FOLLOWING INSTRUCTIONS CAREFULLY:

- 1. This paper has two sections: A and B.
- 2. Section A has 20 questions (40 Marks).
- 3. 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 to loss of marks.
- 7. Any handwriting that cannot be easily read may lead to loss of marks.
- 8. Do not fill anything in the boxes indicated:

  "FOR EXAMINER'S USE ONLY"

## For Examiner's Use Only;

PAGES	MARKS	INITIALS
Page 1	er Er kommune	1
Page 2	¥	
Page 3		
Page 4		
Page 5		
Page 6		
Page 7		
Total		

Please turn over



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SECTION A: 40 MARKS  sections in this section						
SECTION A: 40 MARKS  Attempt all questions in this section  Questions 1 to 20 carry two marks each.  1. In the figure below shade 2 2 Name the set below.						
Questions 1 to 20	Talamo the					
1. In the figure below, shade 2.	2.	(a ')				
		000				
		aing number.				
3. Complete the sequence below.	4.	Find the missing number.				
· · · · · · · · · · · · · · · · · · ·		Find the = 13 6 + = 13				
10, 15, 20, 25,,						
5. In the space below, draw a		And the second s				
cuboid.	6.	Work out:				
		8 570				
		as 2 3 4 6				
		AND FAMOUR AND ADDRESS OF THE PARTY OF THE P				
		ELECTION MANAGEMENT				
7. What is the value of 7 in 3709?	8.	Multiply: 5 6				
		x 2				
		CONTROL SANS AND CONTROL CONTROL SANS AND CONTROL C				
		Exercise delineation of the second se				
	1 1 1 1					
9. Add: sh 35000	10	On the clock of				
+sh 5500		On the clock face below, show a quarter past 11.				
DESCRIPTION OF THE PARTY OF THE	Shortman	Manual Marie				
MODE of these offices of a single-state and a state of the state of th		· [1] 12 1				
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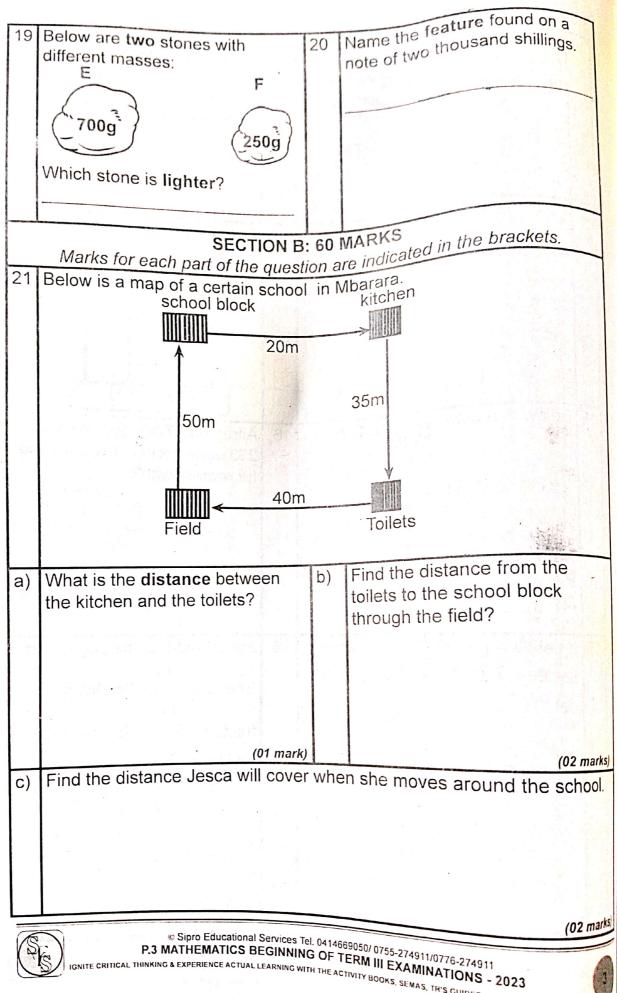
P.3 MATHEMATICS BEGINNING OF TERM III EXAMINATIONS - 2023



11	Given that represents 7 pencils, how many pencils are represented by		Fill in correctly, Monday , Tuesday, Wednesday ,
	Fill in the <b>missing</b> numbers.  40, 37, 34, 31,,	14	Show 5003 on the abacus below.
	North  West ————————————————————————————————————	16	Alfred had 724 eggs. He sold 253 eggs. How many eggs did he remain with?
	If set <b>W</b> = { 4 , 5, 6, 7, 8 } and set <b>Z</b> = { 0 , 5 , 4 , 9 , 7 } . Find set <b>W</b> ∩ <b>Z</b>	18	Sarah had 6 of the sugarcane.  12  She gave 4 to Tim. What 12  fraction of the sugarcane did she remain with?

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(2)





(a) Name the following shapes.  (a) Name the following shapes.  (b) Draw the following shapes.  (c) Draw the following shapes.	22 Given that set II	NA CONTRACTOR OF THE PARTY OF T
(a) Name the following shapes.  (b) Draw the following shapes.  (c) Draw the following shapes.  (d) Draw the following shapes.	(a) Represent the integral (2, 0, 1, 3, 4, 5)	} and <b>set</b> E = { 7, 2, 3, 9, 5, 8 }.
(a) Name the following shapes.  (b) Draw the following shapes.  (c) Draw the following shapes.  (d) Draw the following shapes.	on the venn diagram	,
(a) Name the following shapes. (b) Draw the following shapes.	H "grain.	H∪E?
Fill in the missing numbers.  120, 220, 320, 420,, b) 9000, 8000, 7000, 6000,, (02 marks)  Match correctly.  4 5 five sixth  5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		
Fill in the missing numbers.  120, 220, 320, 420,, b) 9000, 8000, 7000, 6000,, (02 marks)  Match correctly.  4 5 five sixth  5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		
Fill in the missing numbers.  120, 220, 320, 420,, b) 9000, 8000, 7000, 6000,, (02 marks)  Match correctly.  4 5 five sixth  5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		
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Fill in the missing numbers.  120, 220, 320, 420,, b) 9000, 8000, 7000, 6000,, (02 marks)  Match correctly.  4 5 five sixth  5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	3 (a) Name the following shares	
Fill in the missing numbers.  120, 220, 320, 420,, b) 9000, 8000, 7000, 6000,,  (02 marks)  Match correctly.  4 5 five sixth  5 6 four fifth	mily snapes.	b) Draw the following snapes.
A kite   A cylinder   (04 marks)		
A kite   A cylinder   (04 marks)		-
Fill in the missing numbers.  120, 220, 320, 420,, b) 9000, 8000, 7000, 6000,,  (02 marks)  Match correctly.  4 5	2011	
Till in the missing numbers.   120, 220, 320, 420,,   b)   9000, 8000, 7000, 6000,   (02 marks)   (02 marks)   (02 marks)   (02 marks)   (02 marks)   (03 marks)   (03 marks)   (04 marks)   (05 m		A kite A cylinder
120, 220, 320, 420,, b) 9000, 8000, 7000, 6000,,	Fill in the mission (02 marks)	(04 marks)
Match correctly.  4/5 three quarters  five sixth  two thirds  four fifth	numbers.	
Match correctly.  4/5 three quarters  five sixth  two thirds  four fifth	120, 220, 320, 420	and the second of the second o
Match correctly.  4 5 three quarters  five sixth  two thirds  four fifth	, 220 , 320, 420,,	b) 9000, 8000, 7000, 6000,
Match correctly.  4 5 three quarters  five sixth  5 6 four fifth		
Match correctly.  4 5 three quarters  five sixth  5 6 four fifth		,
Match correctly.  4 5 three quarters  five sixth  5 6 four fifth		
Match correctly.  4 5 three quarters  five sixth  5 6 four fifth	(02 marks)	(02 marks)
five sixth  two thirds  four fifth	Match correctly.	A CONTRACTOR OF THE PROPERTY O
five sixth  two thirds  four fifth	1	
five sixth  two thirds  four fifth	15	three quarters
two thirds  four fifth		
two thirds  four fifth		
two thirds  four fifth	$\frac{2}{2}$	five sixth
four fifth	3	
four fifth		
four fifth	5	two thirds
four fifth	6	
<u>2</u> 4		
<u>2</u> 4		four fifth
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(04 ma	4	
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		(04 ma
		(04 n





**CS** CamScanner

	26 Fi	nd and	4 60 :					
	а) г		a fill in the m	nissing num	ber.			
			5 = 4		b)	8 x =	= 24	
								: 6
								1
lo	) San			(02 marks				(02 marks)
	pan	yu na cakes	d pancakes	She sold 1	5 of t	hem and rema	ined with	17
			. How man	y pancakes	did sl	hem and remane have at first	?	
	No.							
			3					
-								- 1
27	Ange	II.		· · · · · ·				(02 marks)
a)	Mha	iia na	s a mass o	f 48kg and	Kelly	has a mass of	57kg.	
(4)	VVIIO	s nea	vier?	r Tatawa <sup>†</sup>	(b)	What is the r	nass of A	ngella?
							. •	
- CONTRACTOR								
<b>-</b>				(01 mark)				(01 mark)
c)	Find th	eir to	tal mass.		- 1			
						•		
FLIGHTING								
28(a)	Add:		9 4 8 7		b)	Work out:		(02 marks
( - ( )					~ /	aaoik out.		
		7	6 5 3	The same of the sa			5 90	
					Tagge 22590	1		
		Economic Sections (Constitution of Constitution of Constitutio of Constitution of Constitution of Constitution of Constitution		No SIMPLEVARIOUS				
1								
S WEEK		Abasi L	A STATE OF THE STA	(02 marks)	Table			
200	r 1 b		the Architecture	A TOTAL TO THE REAL PROPERTY.	NEW GET SERVE STEP	THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLU	A STATE OF THE STATE OF THE STATE OF	(02 mark

29 Masika went to the shop and bought the following items: Amount Item sh 5,000 1kg of sugar sh 4,800 1 kg of beans sh 4,000 1 loaf of bread sh 12,000 1 tray of eggs How much would Masika pay for Write the cost of a loaf of bread b) 2kg of beans? in words. (02 marks) (02 marks) How much money did she pay for 1 kg of sugar and 1 tray of eggs? (02 marks) 30 The bar graph below shows the number of pupils present in Primary three. Use it to answer the questions that follow 50. 40 -Number of pupils present 30 20 Thur FT Wed Tue Mon Days in a week



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a)	How many pupils were in Primary I	b) T/\/	hich day did 45 pupils	atteriu!
	three?	5)   "	(IIIGITI Gas)	
	£	1		
				(04
	(01 mark)			(01 mark)
c)	How many pupils were present on	Thurs	day and Monday?	
	The word process of			
				(02 marks)
31(	a) Write 4019 in words.	b) [E:	xpand 5,237 in value	form.
1.7	words.	5) [	Aparta - y	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	*			1
		4		
	(02 marks)			(02 marks)
C)	Which digit is in the place value of	hundr	eds in 9847?	
	and in the place value of	Hullul	CGO III O C	
				1 1
				(02 marks)
32	What fraction is shaded?			
(a)	What haction is shaded?			
Δ,				
	(///////			
				1
	V 10 10 10 10 10 10 10 10 10 10 10 10 10			(01 mark)
b)	Use < , > or = to complete correct	lv.		
	, c. te compress			
	8 - 1		4 7	
i)	8 13 4 13	ii)	<u>4</u> <u>7</u> 10	
1)	15 15	"/	10	1180
<i>8</i>	(01 mark)			(01 mark)
c)	Add: <u>8</u> + <u>10</u>			
	20 20			
				(00
				(02 marks)



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