THE SIPRO MID-TERM III EXAMINATIONS - 2023 SUBJECT :

CLASS PRIMARY THREE DURATION: 2 hours 30 minutes

MATHEMATICS

Name	,	
School	11	
District		

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).
- 4. Attempt all questions in both sections. All answers to both sections A and B. must be written in the spaces provided.
- 5. 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.
- Do not fill anything in the boxes indicated: "FOR EXAMINER'S USE ONLY"

For Examiner's Use Only;

PAGES	MARKS	INITIALS
Page 1		
Page 2		
Page 3		
Page 4		
Page 5		
Page 6		
Page 7		
Total		

Please turn over



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



r felicina a	NO. Account		the state of the s
	SECTION Allempt all ques	linns	in this section
1	Ouestions 1 to 26 Write the number drawn on the abacus	carry 2	Fill in the missing number. 0, 10, 20, 30, 40, 60, 70, 80,
3.	Tell the time.	4.	= 8 bars of soap. How many bars of soap are in ////?
5.	Nalule has sh.100, sh.200, sh.500. How much money doe she have altogether?	6.	Draw a triangle in the space below.
7.	Which item is heavier?	8.	Write the fraction shaded.
9.	Find the missing number. + 4 = 7	10.	Set AB (complete with a suitable set symbol) A B

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San and separate of the last o	· ·		The state of the s
11	Triplets were given 5	12	Write 202 in words
	Man time it because many		
4	oranges were shared?		
13	First the		Table 2423
	Find the next number in the	14	Take away: wks days
	sequence.		7 6
	e, 99 _, 888		
	TOO		- 3
	100 , 200 ,		
15.	ff (111) represents 10 sticks,	16.	Maria had sh.500 and bought a
	Draw bundles representing		sweet of sh.200. How much did
	30 sticks.		she remain with?
	JU SUCKS,		
17.	Given the rectangle below.	18.	Work out;
	Find the value of a and b.		Thirteen centimetres plus three
	12cm		centimetres equals to:
	b - 5cm		
			CONTRACTOR OF A
	4)		
	a = cm		The second secon
	grand and control for the first		
	b = cm		The second secon
	Contraction Contraction		
M. F.		20.	Draw the missing sticks.
19.	Set X =()and		+868 = 86 888
	set Y = (b,a,c, k,). Which set	No. of Contract	1000 - 00 000
	has more members?	-	
	11191	and street	1 %
		Parameter St.	and the second second
1		1	

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And the Residence of the Party of the	The same of the sa									
	SECTION	: 60	MARKS							
	Attempt all questi									
-	All Director &	CHIN !	in this accura.							
21.a)	Work out; 4 7 Los lon a farm, there are 14 cows, 6									
	+ 1 4	b)	On a farm, there are 14 cows, 6 goats and 8 sheep. How many animals are on the farm?							
	-									
			(02Marks)							
20	(OPMarks)		(Ozwarko)							
22	Write in figures:	111	Nine hundred and nine							
i)	fifty-five	",	Tune number of the same							
			1							
-	(02Marks)		(O2Marks)							
c)	Find the place value of 7 in 3,	704.								
	3									
			and the second second second							
	\$1 to									
			(02 marks)							
23 a)	ABCD is a rectangle. How	b)	Find the distance round the							
	many square units will fill the	,	rectangle in (a).							
	rectangle?									
	A		, 1							
	2cm									
	D 5cm C									
		-								
	166		C. C. S.							
			A BASE OF SELECTION							
	(0014 1 3									
L	(02Marks)		(02Marks)							



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REMIT CRITICAL PRINCIPAL AND EXTERIOR CALCULAR LEARNING WITH THE ACTIVITY BOOKS, SEMAS, TR'S GUIDES AND PUTIL'S COMPANIONS.

3

Principles of the last	A STATE OF THE PARTY OF THE PAR			- THE PERSONAL PROPERTY OF THE PROPERTY OF THE
2ª a)	Fill in the missing number,	[b)	5 x = 15	
	3 + [7] - 6	10	5 × L	
	3 + 5			
			P. Control	(02Marks)
or a large	(02Marks	1		manufacture appropriate propriate and according to the contraction of
c)	x 7 = 21			200
				(02Marks)
25.	Complete the magic square	belo	W.	
	7 5			
	Value 2 an est una contra de la contra del la co	_		
	4 -			
	3 1			
	the second secon			-
				(DEM of the)
43.43				(05Marks)
26	Bucket N		Bucket M	The state of the s
				Wind States
	20 Litres			
			10 litres	
a)	Which bucket holds less water	?		
				· ·
				(02Marks)
(b)	Which bucket holds more	(c)	How many litres of	water are in
	water?		the two buckets?	numan) cris
			1	and the same of th
Contract of the second			and the second	The state of the s
			1-27%	Topic Carrier
- Annahaman - Anna				
				(02Marks)
SERVICE CONTROL OF A CASE	(02 marks)			Embels and a second as the second as
			AND THE RESERVE AND THE PARTY OF THE PARTY O	



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The same		Land set M = () yu () ting()
[Z(B)	Given that set L = (CL)	pril) and set M = ()) pr. frequi).
- Control of Control	Represent the above on the ve	ann diagram below.
		(O3Marks)
(b)	Find L N M	c) How many elements are in set LUM?
2.0		(O1Mark)
-	(02Marks)	
28	Match correctly.	
*		cuboid
		oval
The control of the co		triangle
		cube
		(04 marks)

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***STREAM OF THE PROPERTY OF THE PROPE

and made acceptance and									
29	Study the	calone	land			- Wa a	nation	o that f	ollow
	Study the calendar below and answer the questions that follow. September 2023 SUN MONTHE WED THUR FRED SAT								
1.		SUN	MON	TUE	WED	THUR	FRI	SAT	
		A STATE OF THE PARTY OF THE					1	2	
		3	4	5	6	7	8	9	
		10	11	12	13	14	15	16	
		17	18	19	20	21	22	23	
		24	25	26	27	28	29	30	
a)	Which mor	nth is s	shown	in the	calend	ar abov	e?		
	y.								
									(01Mai
b)	When did th	ne mor	nth beg	in?	c)	low man	y Sund	days ar	
. = 1					а	bove mo	nth?		
-									
la .									
				*					
	oval	0							
			(02	na elsa l					
d)	Write the ab	ove v		marks)				(100)	(02 marks)
"	with the de	,cvc y		vorus	•				



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IGNITE CRITICAL HINKING AND EXPERIENCE ACTUAL LEARNING WITH THE ACTIVITY BOOKS, SEMAS, TR'S GUIDES AND PUPIL'S COMPANIONS.

30	Match the money to their features.	and the same time and the same	
		fish	The second secon
 (화년 (100 mg/s	head o	a crested crane
		crested	I crane
	Co senting	cow	
			(04marks)
31 a)	Work out; <u>8</u> - <u>2</u> b)	8 + 9 20 20	
	(02marks)		(02Marks)
c)	Write the fraction that is not shaded	d.	
32	Four girls were given books as sho	wn below Comp	(02Marks)
32	= 2 books	Total Market Comp	rete the table.
	Jane	4 books	
	Joselyn Doselyn		
	Joan ————	2 books	
25	Jean COMMON	1	
٠,			(04marks)



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IGNITE CRITICAL HUNKING AND EXPERIENCE ACTUAL LEARNING WITH THE ACTIVITY BOOKS, SEMAS, TR'S GUIDES AND PUPIL'S COMPANIONS.