THE SIPRO END OF TERM I EXAMINATIONS - 2023

SUBJECT

MATHEMATICS

CLASS

PRIMARY FOUR

DURATION:

2 hours 30 minutes

Name

School

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).
- 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.
- Unnecessary alteration of work will lead to loss of marks.
- 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		
Page 2		
Page 3		
Page 4		
Page 5		
Page 6		
Page 7	Salan Mai	Ter dissi
Total		

Please turn over



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SEMAS | Simplified Learning Today

SECTION: 40 MARKS Attempt all questions in this section Questions 1 to 20 carry two marks each			
1.	Work out: 23 + 14	2.	wo marks each Convert 27 to Roman numerals.
3.	In the space below, draw a set symbol for intersection set.	4.	Work out: 2 + 3 7
5.	Find the next number in the sequence. 20, 17, 14, 11,	6.	Find the value of the missing number. - 3 = 9
7	Given that represents 3 apples. Draw pictos to represent 15 apples.	8.	How many weeks are there in 21 days?

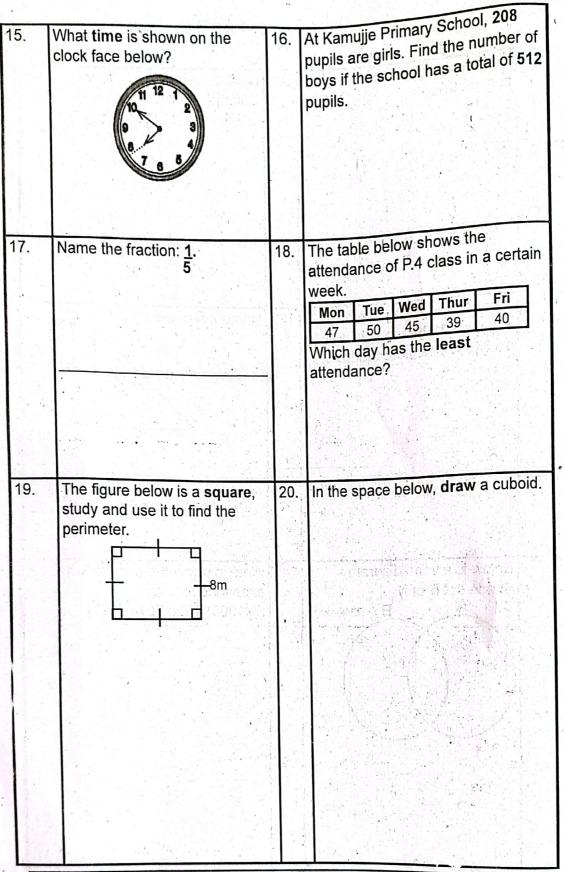
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IGNITE CRITICAL THINKING AND EXPERIENCE ACTUAL LEARNING WITH THE ACTIVITY BOOKS, SEMAS, TR'S GUIDES AND PUPIL'S COMPANIONS.

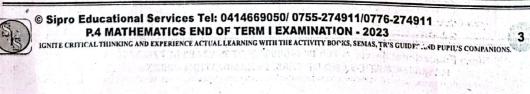
o,	Change 6 metres into centimetres.	10.	Nakalema is 4 years younger than Kalema, How old is Kalema if Nakalema is 10 years old?
11.	A trader bought a geometry set at sh.4000 and sold it at sh.3450. Calculate the loss.	12.	Name the plane figure below.
13.	Below is a venn diagram, Shade set B only. A B	14	Write in short the number whose expanded form is; (7x1000) +(8x100) + (4x1)

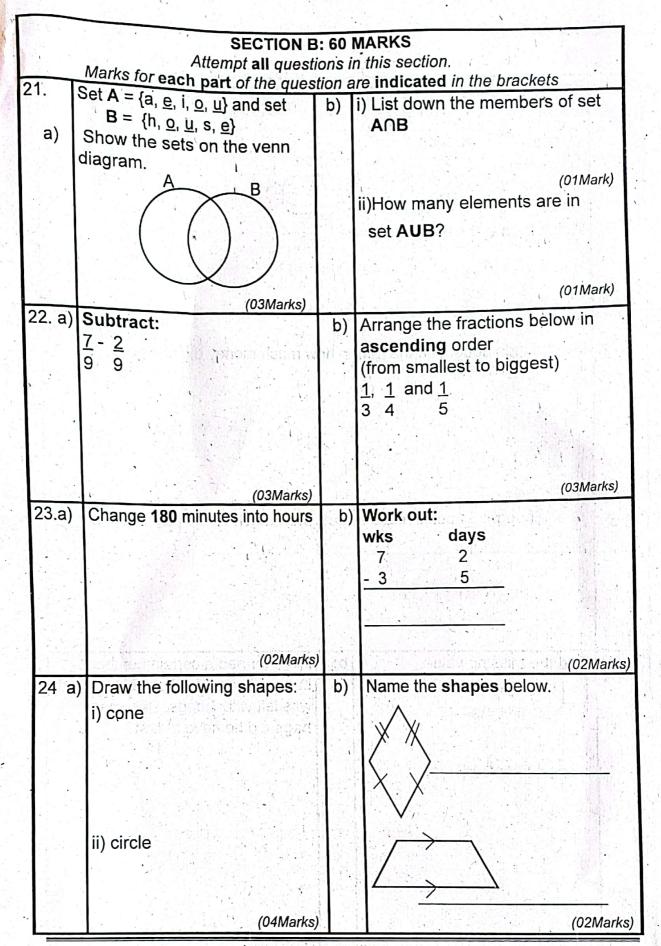
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ed dadesino del

25 a)	Below are items with price tags. follow. sh.500 sh.2000 Which item is the most expensive	sh.2	(a a il 0 di 7 di con
		Alexandra	(o)HoMZUII
b)	Mama Linda bought all the item	s; ho	그는 그는 이 집에 가는 사람이 되는 물로 가장하게 하고 하는 것이 없는데 하는 그를 가장하셨다면 하는 것 같다.
			(O2Marks)
c)	apples and 3 sv	veets	, how much did he pay altogether? (01Mark)
26. a)	Find the missing value.	b)	A farmer had a certain number of
	+ 5 = 9		bags of beans. He sold 8 bags and was left with 7 bags. How many bags did he have at first?
	(02Marks)	ecolor	Establish (O2Marks)



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	이 사용되었다. 하는 이 그는 이 그는 그리고 있다고 있는 그리고 가입니다. 그리고 하나 없다고 있다.	glant's			
27.	The graph below shows the number of balls that each child was given for play. Use it to answer the questions that follow.				
	Anita Paula Sarah Betty				
a)	Who received the least number of balls?				
)1Mark)			
b)	그렇게 ~ ^ ^ ^ ^ ^ ^ ^ 가게 ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^				
	를 받는 것이 되는 것이 되었다. 그는 사람들은 사람들은 사람들이 되었다. 그런 그는 사람들이 되었다. 그런				
	(02	Marks)			
c)	What was the total number of balls?				
- fextor	(02	Marks)			
28.	Below is a rectangular compound of Mr.Opio. Use it to answer the questions that follow.				
	4cm				
1000	2cm				
s)	One evening, Mr.Opio walked round it, What distance did he cover?	(.			
		2Marks)			
b)	Calculate the area covered by the compound.				
	시마하기 - 1 - : : : : : : : : : : : : : : : : :				



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29. a) ii)	What number is represented on the abacus? H (02Marks) Write 3,023 in words.	b) i)	Write 4,352 in value expanded form. (02Marks)
30. a)	Find the next number in the sequence. 1, 2, 4, 7, 11,	b)	Write down the first five odd numbers. (01mark)
(2/18)	, (02marks)	c)	Find the sum of 6 th and 7 th odd numbers. (02marks)
31.a)	Work out: 2) 38	b)	Juma had 3 boxes of chalk. Each box had 150 pieces of chalk. How many pieces of chalk did Juma have?
32. a)	Shade 2 on the diagram below. 5	b)	Name the fraction: i) $\frac{1}{4}$ = (01Mark) ii) Work out: $\frac{5}{7}$ - $\frac{3}{7}$
	(02Marks)		(02Marks)

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