THE SIPRO END OF TERM III EXAMINATIONS - 2022

SUBJECT :

MATHEMATICS

CLASS

PRIMARY FIVE

DURATION:

2 hours 30 minutes

Name	:			
	-	- N. L 1		

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.
- 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		
Page 2		
Page 3		
Page 4	,	
Page 5		
Page 6		
Page 7		
Total		A CONTRACTOR OF THE CONTRACTOR

Please turn over



THE SIPRO EDUCATIONAL SERVICES LIMITED - KAMPALA

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





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R.S. END OF TERM III MATHEMATICS EXAMINATIONS - 2022

HONIE CRITICAL THINKING AND EXPERIENCE AND METHE ACTIVITY BOOKS, SEMAS, TR'S GI IDES AND PIPLUS

24

11. Work out: 2 + 1 3 books cost sh.1,800. How mustrate? Find the next number in the sequence: 1, 3, 6, 10, 15,	Solve for X: X - 7 = 12. Solve for X: X - 7
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			M. There is not a second					NAME OF TAXABLE PARTY.	
20. Calculate the size of angle K .	60 MARKS	in this section. are indicated in the brackets reaktime, 3 of it at lunch time and	reak and lunch times.	(02Marks)	(02Marks)	A. 15 of the classrooms have 40 /e classes have 225 pupils sses.	(02Marks)		(02Marks)
Arrange -3, +2, 0 and -5 in ascending order.	SECTION B: 60	l <i>questior</i> le questic arcane at	the remaining at supper. Find the total fraction he ate at break and lunch times.	What fraction of the sugarcane did he eat at supper?		There are 20 classrooms in school A. 15 of the classrooms h pupils each and If the remaining five classes have 225 pupils altogether; Find the number of pupils in 15 classes.	Work out the total number of pupils in the school		
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© Sipro Educational Services Tel: 0414669050/ 0755-274911/0776-274911 P.5 END OF TERM III MATHEMATICS EXAMINATIONS - 2022 C. C.M. 24 CONTROLL THINKING AND EXPERIENCE ACTUAL LEARNING WITH THE ACTIVITY BOOKS, SEMAS, TR'S CUIDES AND PUPIL'S CONFAMONS.

n)

The picto graph below shows the number of apples sold by a supermarket attendant in a week. Monday Tuesday Wednesday Thursday How many apples did the trader sell on Tuesday?	(02marks) If the supermarket sold 12 apples on Wednesday, find and draw picto symbols sold on that day.	(02marks) on which day of the week did the supermarket attendant sell 24 apples?	(01mark) What morning time is shown on the clock face below?	A motorist driving at speed of 60km/h took 5hours to cover a journey from Kampala to Mbarara. Find the distance between Kampala and Mbarara.	(O2marks)
		(O	29 a)	Q	

POLVOIC

Mr. Golola bought two hens at sh.30,000 . If he sold each hen af sh.20,000 , how much did he get after selling?	b) Find the profit he made.		Kampalify: -3 + +7 Kampala was -8°C in the morning and 27°C in the afternoon. What was the difference in the temperature?	(a)react)	PQRS is a rectangle made up of two equal circles of radius 7cm.	-	ring the diameter of each circle (02marks)	Work out the: i) length of rectangle PQPS. (02marks)	ii) width of a rectangle PQRS.	(02marks)
30. a	. Ω	27 0	<u>o</u>		32.	(O	s .	(q		