EXAMINATIONS COMMITTEE (KAPSHA) PRIMARY FIVE END OF TERM II EXAMINATIONS 2023 MATHEMATICS

TIME ALLOWED: 2 HOURS 30 MINUTES.

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SCHOOL:		
DIVISION:		

DO NOT OPEN THIS BOOKLET UNTIL YOU ARE TOLD TO DO SO.

Read the following instructions carefully.

- 1. This paper is made up of two sections: A and B
- 2. Section A has 20 questions (40 marks)
 Section B has 12 questions (60 marks)
- 3. Answer **all** questions. **All** answers to both section **A** and **B** must be written in the spaces provided.
- ALL answers MUST be written using a Blue or a Black - point pen of fountain pen.
- 5. Un-necessary changes of work may lead to loss of marks.
- 6. Any handwriting that cannot easily be read may lead to loss of marks.
- 7. Do **not** fill any thing in the boxes shown "For Examiner's use only".

	EXAMIN SE ONL	
QN. NO	MARKS	SIC V.
1 – 10		
11 – 20		
21 – 25) i	. ,
26 – 30		
31 – 32		
TOTAL	,	

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1.	Workout: 231 + 67	2.	Write 2023 in words.
3.	Simplify: 2x + 3x + 2x	4.	Write the set representing the shaded part. N M
5.	Round off 2,312 to the nearest tens.	6.	Find the next two numbers in the sequence below. 1, 4, 9, 16, 25,
7.	What is <u>1</u> of 30 ?	8.	Write LIX as a Hindu Arabic numeral.
9.	Write the afternoon time on the clock face below.	10	Workout: +7 - +3

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յ <u>վ</u> . *	Change 3½ hours into minutes.	12.	Workout: Kg g 8 300 - 3 500
13.	Workout: 1 0 3 _{five} + 2 1 4 _{five}	14.	If \circlearrowleft represents 5 apples, how many apples are represented by; \circlearrowleft \circlearrowleft \circlearrowleft
15	Convert 1 to a decimal number.	16.	Find the distance around the figure below. 9cm 13cm
17	. Workout: 16 – 9 + 5	18.	An exercise book costs sh. 600. Find the cost of four similar books.
19	Find the value of x in degrees.	20.	Using a pair of compasses, ruler and a pencil only, construct an angle of 90° .

(C)

21. **Simplify:**
$$2x + 4p - x + 2p$$

(2marks)

b. **Solve:** 2y = 20

c. Solve: $\underline{\mathbf{x}} = 6$

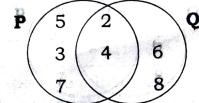
(2marks)

(2marks)

22. Study the Venn diagram below and use it to answer questions that follow.

a. List the members of Set P.

(2marks)



b. Find n(P∩Q)

c. Find Q - P

(2marks)

(1 mark)

23. Simplify the following;

i. $3\frac{4}{5} - 2\frac{1}{2}$

ii. $\frac{1}{3}$ +

(2marks)

(2marks)

b.	Jackson was given $\frac{3}{4}$ of a sugarcan	ie, h	e gave out $\frac{1}{6}$ to his friend	1.
'	What fraction of the sugarcane did	he	remain with?	2marks)
	기계 (1) 전에 가는 보이 됩니다. 그런 것이 되었다. 현대가 하면 하고 있다는 것이 되어 없었다는 것이다.			
24.	Given the numeral 28.79.		Mille III II Warn himeta	1 in
a.	Find the value of the underlined digit.	b.	Write the above numera words.	u 111
		. a		
				uziroark bi
4	(2marks)			(2marks)
25.	I Throat the Salue of.	egen e	en e	
i	2 No. 1 22	ii.	bc – ab	
	(2marks)		100 m	(3marks)
26		ach	of the figures below.	
i.	,	ii.		Per
			t in the second	
	1430 y		400 580	
1			And the second s	Market Community (Secretarily Assessment Community Community)

27.	Use the price list below to answer the questions that follow;-
	1 book at sh. 600
	1 pen at sh. 500
100	A mathematical set at sh. 2,500
a.	What is the cheapest item on the shopping list?
e 10	
	Ol State and the Company of the Comp
h	(Intark)
b.	Find the cost of 2 mathematical sets.
2.862	
100	
	The Green that a = 3 = 4 and c
	If a mark's land a land
C.	If a pupils bought one book, one pen, and a mathematical set, how much did the pupil pay?
	p spa pay.
-	
28.	A film show started at 0:15 are and 1 1 1
20.	A film show started at 9:15am and ended at 11:45am . How long did the film show take?
	(2marks)

-b.	Annet covered a distance of 420kg	n in	6 hours. Calculate her	speed.
				(2marks)
29.	The figure below is a rectangle.			(211101110)
	a. How i	nan the	y lines of folding symm figure have?	etry
	7cm			(1mark)
b.	Find the total distance around the figure.	c.	Workout the area of the	e figure.
		\$ '.		
				2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
2 .	(2marks)	, , ,		(2marks)
30.	Ali is 15years old. Musa is 4years	old	er than Ali.	
a.	How old is Musa now?	b.	Find their total age.	
			•	
			0	
	(2marks)	·		(2marks)
	How old will Ali be in 3 years time fi	rom	now?	(2marks)
C.	How old will All be in Sycars time	,		
2 1				

	*				
31.			upils, <u>1</u> of them a 2 are 8 years old.	re (5 years old, $\frac{1}{3}$ of them are 7 years
a.	Hov	v many pupils	are 7 years old?	b.	Find the number of pupils who are 8years old.
×			(2marks)		(3marks)
32.		e pictograph esent in a we		e ni	umber of pupils who were
		Day	Number	of p	oupils
The second secon		Monday	AAAA		pupils
	The state of the s	Tuesday		(A)	

Day	Number of pupils							
Monday	A	PH.	A H	H				
Tuesday	A PI	A H	A H	H				
Wednesday		A	A					
Thursday	A	A	A	A				
Friday	A							

a. How many pupils attended on Monday?

(2marks)

b. Which days were attended the same?

(1 mark)

How many more pupils were present on Tuesday than on Friday?

(2marks)