EXAMINATIONS COMMITTEE (KAPSHA) PRIMARY FIVE END OF YEAR EXAMINATIONS 2023 MATHEMATICS

TIME ALLOWED: 2 HOURS 30 MINUTES.

PUPIL'S NAME:	
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)
- 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.
- Un-necessary changes of work may lead to loss of marks.
- Any handwriting that cannot easily be read may lead to loss of marks.
- Do not fill any thing in the boxes shown
 For Examiner's use only".

FOR EXAMINERS' USE ONLY		
QN. NO	MARKS	SIGN.
1 - 10		
11 - 20		
21 - 25		
26 - 30		
31 – 32		
TOTAL		

C2023 KAMPALA PRIMARY SCHOOLS HEADTEACHERS' EXAMINATIONS COMMITTEE.

TURN OVER



a.	Write in short: 4p + 5r + Solve: 2n + 4 = 14	c. Write an algebra the sum of P ar	(2marks) a expression for and 2.
a.		c. Write an algebra	a expression for
b. 1	Solve: 2n + 4 = 14	c. Write an algebra	a expression for and 2.
	se a ruler, and a pair of circle of radius 4cm .	(2marks) compasses to construct a re	(1mark) egular hexagon in
			(3marks)
b. F	Find the perimeter of the	e hexagon constructed abov	e. (2marks)
		GOOD LUCK	

KAMPALA PRIMARY SCHOOLS HEADTEACHERS' EXAMINATIONS COMMITTEE (KAPSHA)
PRIMARY FIVE MATHEMATICS END OF YEAR EXAMINATIONS 2023



28.	Use a ruler to measure the lengt	h of line given below.	(2marks)
1	À	AB =	cm
b.	Anitah was facing North, she turn Through what angle did she turn	ned clock wise to face Sou	ith East. (2marks)
C- A	Angles n and 108° are supplemen	ntary angles. Find the siz	e of angle n.
			(2marks)
sl	girl bought a pair of sandals at h. 8000 and later sold them at h.11,000. Calculate the profit ne made.	b. 3 Counter books cos Find the cost of one	The state of the s
sl sl	h. 8000 and later sold them at h.11,000. Calculate the profit ne made.		similar book
sl sl	h. 8000 and later sold them at h.11,000. Calculate the profit ne made.	Find the cost of one	similar book (2marks)
sl sl	h. 8000 and later sold them at h.11,000. Calculate the profit ne made.	Find the cost of one	similar book (2marks)
sl sl sl	h. 8000 and later sold them at h.11,000. Calculate the profit ne made. (2marks) ne Venn diagram below shows profice. Pf A Pf 20 Pf A 21 22	Find the cost of one	(2marks)

b.	Find the ar	ca of the ou	ter figure.	c. Calcu part	alate the ar	rea of the s	haded
			(2marks)				(2marks)
26.	Simplify:	5 + 3	4000000				(2marks)
b.	Represent	*5 on the m	umber line	below.			(2marks)
- 1	4	+ + +	1 1 1				
7.	The table	below show	vs how di	fferent te	ams scor	ed points	during
7.	The table	below show ts galla at Parrots	vs how di Kampalo	fferent te	ams scor	ed points	during
	The table their spor	below show ts galla at Parrots	vs how di Kampala Cranes	fferent te Demons Lambs	tration So	Cocks 5]
	The table their spor	below show ts galla at Parrots	vs how di Kampala Cranes	fferent te Demons Lambs	tration So	Cocks]
	The table their spor	below show ts galla at Parrots	vs how di Kampala Cranes 13 points.	fferent te Demons Lambs 7 b. What	Lions 8	Cocks 5]

1	Add: 1 4 + 2	2.	Which number has been prime factorised to give? (2 x 2 x 3)
3.	Shade 2 of the figure below. 3	4.	Set y is a set of all even numbers between 1 and 10. List down all elements of set y.
5.	Find the value of 7 in the numeral 4720.	6.	Which integer is shown on the number line below?
7.	Solve: m + 4 = 10	8.	How many half litre cups can you get from a five litre bottle full of water?

(2marks)	eds.	3 to nearest hundre	Round off 5
ue of 9 is tens. Find the	und place value	of 8 is thousands ween their values.	The place val difference be
(3marks)			
the rest are girls.		pupils, $\frac{2}{5}$ of them a	
number of girls in that	b. Find the n class.	s are in that class?	How many b
(?marke)			
(2marks)	t the girls in th	(2marks)	Determine th
	t the girls in th	raction to represen	Determine th
that class.		raction to represen	
that class. 2marks answer questions that	and use it to a	raction to represen	
that class.	and use it to a	raction to represen	Study the Ve
that class. 2marks answer questions that	and use it to a	raction to represen	Study the Ve
that class. 2marks answer questions that	and use it to a	a. Fir	Study the Ve

17. Find the L.C.M of 4 and 5.	18. Write 23 in Roman numerals.
19. If n = 4 and w = 5 , Find the value of; n - 7 + w	20. Find the size of angle m in degree 80° m

SECTION B

21.	Given that set $R = \{ w, x, y, z, m \} Pr$	ıR =	$\{m,y\}$ and $PuR = \{w,x,z,y,m,o,n,e\}$
a.		b.	
22.	The mother is 21 years older tha	ın h	er son. If the son is 4 years old.
a.	How old is the mother?	Ъ.	Find their total age.
	Omnebut		

9.	Write sh. 4500 in words.	10.	If 學 represents 8 flowers planted in a school compound. How many flowers were planted with 學 學 學 學 學 ?
11.	Find the perimeter of the figure below. 4cm 6cm	12.	A music show started at 7:10am and ended at 9:50am. For how long was the show?
	Use a ruler and a pair of compasses to construct an angle of 120°.	14.	Change 4 meters into centimeters if 1m = 100cm
5. 1	Multiply: 2 x 1 5 3	16.	Study the Venn diagram below and use it to complete the statement below correctly. Insects Houseflies The Venn diagram above shows