KAMPALA PRIMARY SCHOOLS HEADTEACHERS' EXAMINATIONS COMMITTEE (KAPSHA) PRIMARY FOUR END OF TERM II EXAMINATIONS 2023 MATHEMATICS

TIME ALLOWED: 2 HOURS 30 MINUTES.

PUPIL'S NA						-
SCHOOL:	Queen	of	Peace	Primary	School - Lubaga	_
DIVISION:	Lubac	ga Ogi	J. vision	0/221	· · · · · · · · · · · · · · · · · · ·	-

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

Read the follo	ving instructi	ons carefully.
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- 1. This paper is made up of two sections: A and B
- 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.
- 4. 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".

			1
	EXAMII SE ONI		
	SE UNI	1	A
QN. NO	MARKS	SIC	
1 – 10			
11 – 20			
21 – 25			
26 – 30			
31 – 32			
TOTAL			

 $[\]mathbb{C}_{2023}$ KAMPALA PRIMARY SCHOOLS HEADTEACHERS' EXAMINATIONS COMMITTEE.

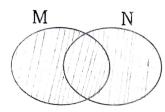
SECTION A (40Marks)

Workout: 23 + 11 1. 2

t:
$$23 + 11$$
 $\frac{6/k!}{3}$ $\frac{3+1=4}{3+1=3}$ $\frac{3}{3}$ $\frac{4}{4}$

Write in words: 404 HTO

3. Shade the region representing **MUN**



Write 36 in Roman numerals 36 = 30 + 6 6 xxx ** vi 36 = XXXVI

1x7 =7 oranges

Find the lowest Common 6. Multiple of 4 and 6.

$$4 - Numerator$$

 $34 (3x1)+4$ = 3x1=3+4

What is the time shown on the 8. | clock face below.



9:25 am

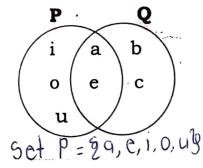
$$-6+6 = 10+6$$

 $-0 = 16$

11	Write 468 in expanded form using values.	12.	Round off 47 to the nearest tens
	H T O 4 6 8		+ 1 < 7
	(4×100) + (6×10) + (8×1) 400 + 60 + 8		5 0
13	A equivalent or equal set.	14.	If one book costs sh. 500, how
	B 3 5 4 6		much will 6 similar books cost? 1 book = 8h 500 6 books = 8h (6x5,00) 6x5=30
	Set A and Set B are eq. ugl. sets.		
15	List down all the factors of 12. $F12 = 21,2,3,4,6,12$	16.	Find the next two missing numbers in the sequence.
			1, 5, 9, 13, 17, .21, 25
17.	represents 5 pencils, draw the pictures represented by 20 pencils. 1 pencils = 5 pencils 20-5=4 20 pencils = (20x5) 1 20 pencils = 100	18.	Workout: 5y + y + 3y 5y +y +3y = 9y
19.	Find the area of the figure below. 4cm / 4x4=31	20.	Workout: Kg g 64 376 - 53 224
	8cm A = LXW A = 8cm X 4cm A = 32 cm² 8cm 8000 9000 9000 9000 9000 9000		_117_600

SECTION B (60Marks)

- Study the Venn diagram below and answer the questions that follow. 21.
 - Write down the members of Set P. a.



How many elements are in b. Set Q?

(2marks)

(2marks)

List down members of Set PUQ.

Name the shapes below. 22.

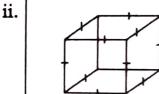
Draw the following shapes.

(2marks)

a.



Cone



(3marks)

cube

Cylinder



Kite



Mukasa had 72 goats, he shared them equally among his 4 sons. 23. How many goats did each son get?

72-4=15 Each son gets 18 goats



(2marks)

b.	Workout:	20	h	-
,	January,	40	Dy	O.

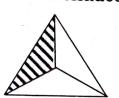
28 = 6 = 4 0 0 0 0 0 0

(2marks)

Name the unshaded fraction. 24

(1mark)

a.



Arrange $\underline{2}$, $\underline{1}$, $\underline{3}$ in descending b.

Add: $\frac{3}{7} + \frac{2}{7} + \frac{1}{7}$

$$\frac{3}{7}$$
 $\frac{+2}{7}$ $\frac{+1}{7}$ $\frac{-3}{7}$ $\frac{-6}{7}$

(2marks)

(2marks)

Use >, < or = to complete the following. 25.

300cm 3m a.

(2marks)

b.

1 dozen 24items

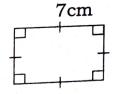
(2marks)

C.

$$12 \div 2$$
 $6 \div 2$

(2marks)

Study the figure below and answer the questions that follow. 26.



Name the figure drawn above. a.

(1mark)

Square

0

	b.	What is the total distance around the figure above? P=9+9+5+5 P=7cm+1cm+1cm+1cm P= 14cm + 14cm P=28cm	c.	above. $A = 9\times 5$ $A = 1 \text{cm} \times 7 \text{cm}$	(2marks)
Contract of the Contract of th		(2marks)			
	27 a.	TH H T 0 8 6 2 7 8 x 1000 + 6 x 100 + 2 x 10 + 7 x 1	b.	What number has been to give: 4000 + 900 + 6 4000 + 900 60	expanded 60 + 3?
		8000 + 600 + 20 + 7 (2marks)		4963	(2marks)
	С.	Write the place value of 6 in the n TH H T O 8 6 2 7 Hundreds	um	ber 8627 .	(1mark)
-	28.	Given digits; 3 , 9 , 2 .			
	a.	Form the largest three digit number.	b.	Form the smallest three on number. 239	digit
main brought grap		(1mark)			(1mark)
on sprinsessen description.	c.	Find the sum of the smallest and l	arge	st numbers formed.	(Imark)
		$\frac{9 \ 32}{2 \ 39}$ $\frac{11 \ 71}{}$			(2marks)
Constitution of the last					

29 Use the price list below to answer the questions that follow.

Find the cost of 2kg of sugar.

Which item is the most expensive b. on the list? gugar

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(2marks)
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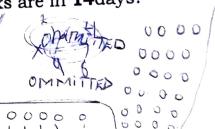
(1mark)

(2marks)

Workout the total cost of bread, sugar and milk.

A week has 7days, how many weeks are in 14days? 30.

1 Week = 7days a. HIDAY DIAMITAR " 14 ANTONITAS Weeks



14 days = (14-1) : 14 days = 2 weeks

/						00,
1,0	0	00	0	01	0	0000
141-		= 2	(١	1	1000
171						

Subtract: Weeks b. Add: Weeks Days

(2mark.	s)

(Imark)

(2marks)

The state of the s		Water and the state of the stat	Company of the Compan				
31.	Find	the	missing	number	in	the	

a. box.

$$\frac{2}{5} = \frac{6}{3}$$

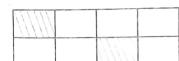
b. What is $\underline{1}$ of $\underline{28}$ pencils? $\begin{array}{ccc}
 & \times & 28^4 \\
 & \times & \times & \times \\$

(1mark)

(2marks)

(2marks)

Shade $\underline{\mathbf{1}}$ on the figure below.



4 x = 2 parts

32. The tally table below shows a P.4 attendance in a week at St. Peters' Primary School, Mukono. Use it to answer the questions that follow.

Complete the table below.

(3marks)

DAYS	TALLIES	NO. OF PUPILS
Monday	###	16
Tuesday	####	20
Wednesday	HH 1111 1111	19
Thursday	####	22
Friday	###	19

Which two days have the same number of pupils? b. (2marks) Wednesday and Friday have the same number

*** GOOD LUCK ***