KAMPALA PRIMARY SCHOOLS' SKYLINE ASSESSMENT

END OF 2ND (SECOND) TERM 2023 PRIMARY FOUR (P.4)

MATHEMATICS

TIME ALLOWED: 2 HOURS 30 MINUTES

	NAME:
	SCHOOL:
F	DO NOT OPEN THIS BOOK LET UNTIL YOU ARE TOLD TO DO SO. Read the following instructions carefully.
1	. The paper is made of section A and B.
2	. Section A has 20 short questions (40 marks).
3.	Section B has 12 questions (60 marks).
4.	Attempt ALL questions. All answers to both Section A and B must be written in the spaces provided.
5.	All answers must be written in blue or black ball-point pen or ink. Only diagrams and graphs work may be done in pencil.
6.	Unnecessary alteration of work will lead to loss of marks.
7.	Any handwriting that cannot easily be read may lead to loss of marks.

FOR OFFICIAL USE ONLY.

SECTION	EXRS. MARKS	T/L MARKS	OFFICE
A	· - + · · · · · · · · · · · · · · · · ·	a patentina na mana na	The state of the s
В		violoë ale	ane, the sall symbo
TOTAL	(11) 164		

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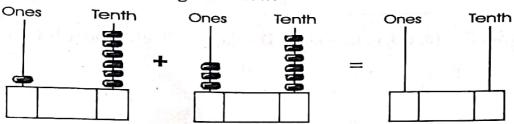
- two 17, 19, numbers in the sequence: of the uns 7, 9, 11, 13, the Find × Multiply: 3
- = {boy, girl, baby, father, mother}. How many members are in Set A? Given that Set A m

- 36 4 Work out: 'n Work out 3% of 12
- 6. What number has been expanded to get:
 (8 × 1000) + (6 × 100) + (2 × 10) + (4 × 1)

- in the 4 of value Write the place number 53.4. œ Given the figure 2345. Find the sum of the value of 2 and the value of 4.
- 9. Name the set symbols below.



- 10. There are 8 classrooms in a school. The school has 320 pupils. Find the number of pupils in each class.
- 11. Work out using the diagram below:



- 12. Give two equivalent fractions for ½.

 | 13. Write XLIX in Arabic numerals.
- 14. Musa had ⁷/₈ of bread and he ate ³/₈ of it. What fraction remained?

15. Write the first four multiples of 3.

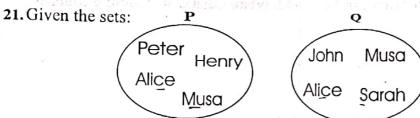
16. Arrange the following starting with the largest: 0.3, 0.6, 0.2, 0.8

17. Mubiru was given four 500 shilling coins. How much money was he given?

18. Divide: 34 3 2	19.Add: Weeks Days 2 5 + 4 6

20. Given that Set $B = \{a, e, i, o, u\}$ and Set $D = \{a, b, c, d, e\}$. Find $n(B \cap D)$

SECTION B



(a) Write down the members of $P \cap Q$.

(2 marks)

(b) What name do we give to Set P and Set Q?

(1 mark)

(c) Draw a Venn diagram for the above sets.

(3 marks)

22. Work out:

(b)
$$6.9 - 4.3$$

(2 marks each)

23. (a)	Write	"four	hundred	thirty	four"	in	figures.	
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(b) Using figure 6438, subtract the value of 4 from the value of 6.

24. In Budo village, four candidates got the following votes in Local Council I (L.C.I) elections.

Name of Candidate	Number of votes
Zizinga	410
Dalawusi	48
Jalia	206
Kadala	568

(a) By how many votes did Kadala beat Zizinga?

(2 marks)

(b) What is the difference between the largest votes and the least votes?

(c) Find the total number of votes obtained by all the four candidates.

25. Use < or > or = to complete the sentences below.

(2 marks each)

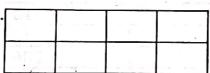
- (a) ⁻⁸ _______+3
- (c) 1Kg ______1000gm (d) 16 ÷ 2 ______4 × 2
- (b) 6 + 3 _____0 × 9

26. (a) Add: $\frac{2}{13} + \frac{4}{13} + \frac{1}{13} =$

(b) Work out: $\frac{8}{15} - \frac{3}{15} =$

(2 marks)

(c) Shade ⁶/₈ of the figure below.



(2 marks)

27. Find the missing numbers below:

(2 marks each)

(a) 12 **–**

(b)

(d)

28. (a) Write $\frac{14}{5}$ as a mixed fraction.

(2 marks)

(b) What is $2\frac{3}{4}$ as an improper fraction?

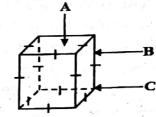
(2 marks)

(c) What name is given to the distance around a circle?

(I mark)

29. Use the figure below to answer the following questions.

(1 mark each)



- (a) Name the figure above.
- (b) Name part marked C.
- (c) How many edges has the above figure?
- (d) How many faces does the figure have?

30. Work out:

(2 marks each)

31. Draw the following solid figures in the given spaces.

(1 mark each)

Cuboid	Cylinder	Cone		
5				
1	[ME]	t en		
*				

32. Some P.4 children were told to count vehicles of different colours which came to their school during lunch time for five days. Below is the table which shows the information. Use it to answer the questions that follow.

Days of the week	White	Black	Yellow	Red
Monday	////		111111111111111111111111111111111111111	//
Tuesday	-	<i>}}</i>	### ### 111	
Wednesday	++++ ++++	//	++++	//// //// //// ///
Thursday	++++ ++++	////	//// //// //// ////	<i> </i>
Friday	++++ ++++ ++++ ++++	<i>\\\\</i>	++++	1111

(a) On which day did the most vehicles enter the school?

(1 mark)

(b) What is the total number of cars counted on Monday and Tuesday?

(2 marks)

(c) What is the total of all the red cars counted in the week?

(2 marks)