RAISE UP A CHILD NUR. & PRI. SCHOOL NAMAYUMBA
END OF MARCH TERM I EXAMINATIONS, 2023

CLASS	:	P.4
SUBJECT	:	MATHEMATICS
DURATION	:	2 HOURS 30 MINUTES
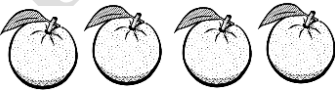
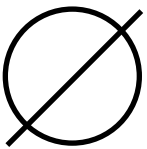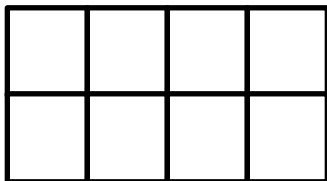**Name** ....
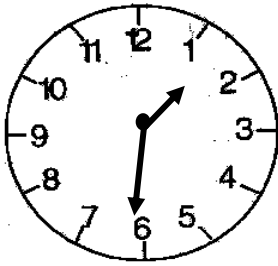
Read the following instructions carefully

1. This paper has **two** Sections: **A** and **B**.

2. Section **A** has 20 answer questions (40 marks)

3. Section **B** has 12 questions (60 marks)

4. Answer **ALL** questions. Answers to both sections must be written in the spaces provided.

5. All answers must be written using a blue or black ballpoint pen or ink Diagrams should be drawn in pencil.

6. Unnecessary alteration of work may 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 box indicated for examiner's use only.

SECTION A (40 MARKS)

1.	Add: 15 + 12	6.	The cost of one book is sh. 500. What is the cost of 5 similar books?
2.	Name the shape below. 	7.	If 1kg = 1000g, change 5 kg to grams
3.	What is the place value of 5 in the number 18534?	8.	There are 288 pupils in P.4 class. 138 of them are boys, how many girls are in the class?
4.	Name the set symbol below 	9.	Find the next missing number. 5, 10, 15, 20, _____
5.	If represent 5 tomatoes, how many tomatoes are represented by	10.	Express XXXIX in Hindu Arabic numerals.

11.	Name the set symbol shown below. $\emptyset$	16.	Workout: sh. 5 4 8 3 -sh 3 6 4 7 _____ _____

12.	Shade $\frac{3}{8}$ in the figure below.	17.	Subtract: Week Days
			                8 6
			           +4 0
			       _____

13.	Share 40 mangoes among 8 pupils.	18.	Add: $\frac{5}{8} + \frac{5}{8}$
14	Find the missing number $\boxed{} + 2 = 7$	19.	Use >, < or = to complete the statement. 0 + 8 _____ 8 x 0
15.	Tell time on the clock face below	20.	What is the product of 5 and 4?

Section B

21.	Given that set W= {d,o,g,s} and X={g,o,a,t,s} a) Complete the diagram below (3mks) W X b) Find: i)W∩X ii) WUX (1mk)
21.	a) Draw the following shapes. (1mk@) 	Kite	Rectangle
	| b)Name the following shapes (1mk@) |		
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23.	Using the digits 6, 2,8 a) Form the biggest number from the above digits (1mk)
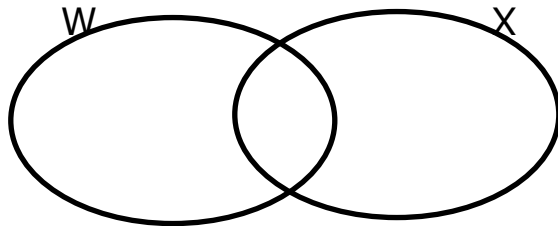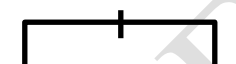
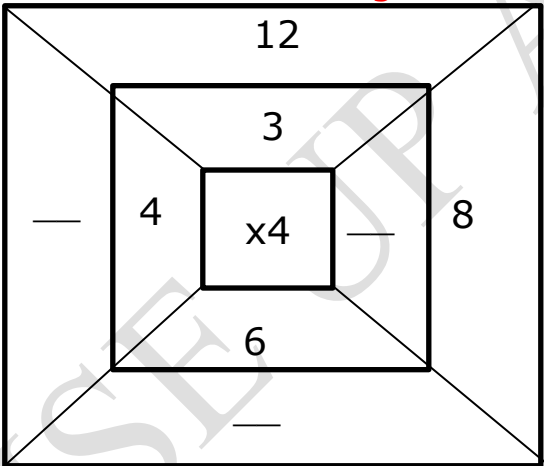|	
	b) Write the smallest number formed from the above digits (1mk)
	c. Find the sum of the biggest and the smallest number formed above. (2mks)
24.	Study the price list below and answer the questions that follow **Items** **Price** A book sh. 500 A pen sh. 300 A set sh. 2,000 A pencil sh. 200 A ruler sh. 1,000 a) How many items are on the price list? (1mk)
b.	What is the most expensive item on the price list above? (1mk)
c.	How much is the cheapest item? (1mk)
d.	How much will Peter pay for all the items on the price list above? (2mk)

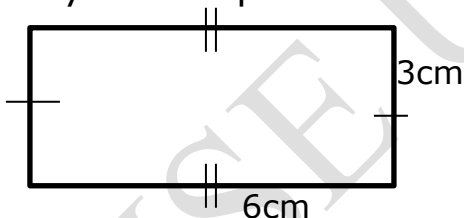|	
25. a.	Tagaba is 14 years old Agaba is 21 years old. Who is older? (1mk)
b.	Who is younger? (1mk)
c.	Find the difference of Agaba's age and Tagaba's age? (2mks)
26.	Find the value of the missing number. (1mk@)
27.	Given the number 2958 a) Write the above number in words (1mk)
b.	Expand the above number using values (2mk)
c.	Write the value of 9 in the number

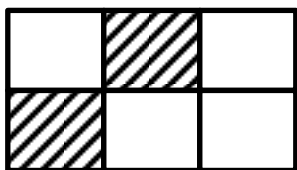|	
28.	Find the missing numebrs in the following (2mks) a) ☐ + 8 = 20 b) ☐ - 3 = 10 c) ☐ x 5 = 20
29.	Study the shape below and answer the questions that follow. 3cm a) Name the shape above (1mk) 6cm
b)	How many sides does the above shape? (1mk)
c)	Find the perimeter of the figure above. (2mks)
d)	Calculate the area of the figure. (2mks)

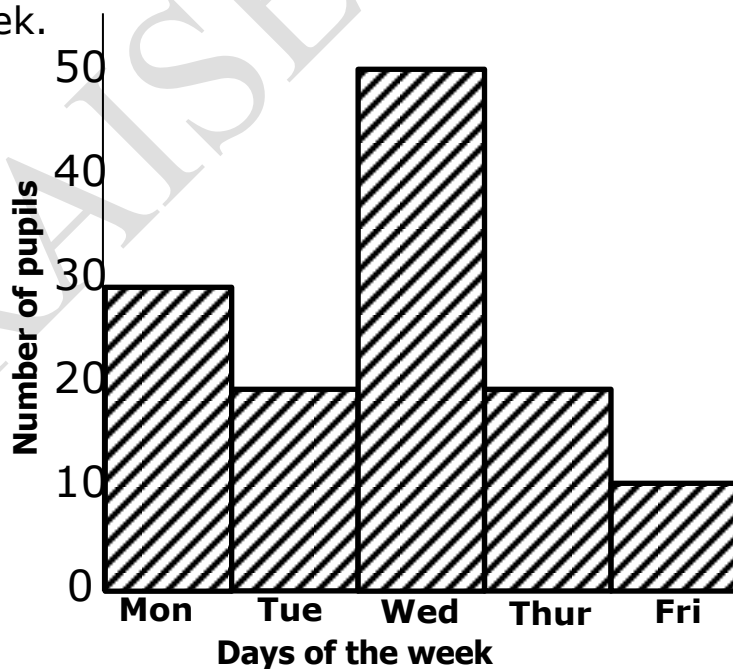|	
30. a)	Workout the following (2mk@) $\dfrac{3}{8} + \dfrac{2}{8}$ $\qquad$ ii) $\dfrac{9}{13} - \dfrac{5}{13}$
b)	Write the unshaded part.(1mk)
31.	Work out the following (2mks) a) $\begin{array}{r} 8\ 4\ 2\ 5 \\ +1\ 3\ 7\ 4 \\ \hline \\ \hline \end{array}$ $\qquad$ b) $\begin{array}{r} 5\ 8\ 7\ 5 \\ -\ 3\ 4\ 6\ 4 \\ \hline \\ \hline \end{array}$ $\qquad$ c) $\begin{array}{r} 3\quad 4 \\ \times\quad 4 \\ \hline \\ \hline \end{array}$
32.	The graph shows the number of pupils who were present for a week.

a)	How many pupils attended on Wednesday?
b)	Which day had the least numebr of pupils (1mk)
c)	Which two days had the same numebr of pupils (2mks)
d)	How many pupils attended on the first three days of the week?(2mks)

END