



LUCKY JUNIOR SCHOOL-KYENGERA

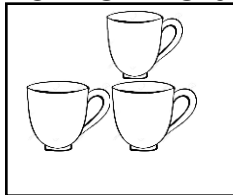






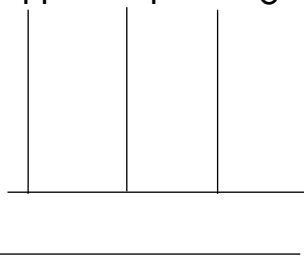
MIDTERM 3 EXAMINATIONS – 2023

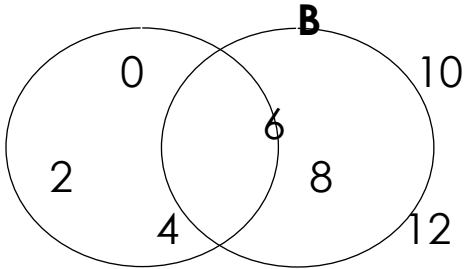
PRIMARY THREE - MATHEMATICS

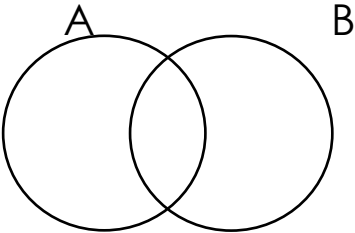
DURATION : 2 HOURS & 30 MINUTES

Name _____

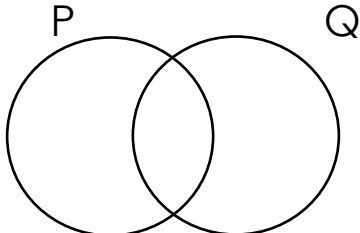
SECTION A(40 marks)

1.	Name the set below. 	2.	Subtract: 7 4 - 2 6 _____
3.	If  stands for 2 balls, how many balls are in      ?	4.	Alvin had 4 books. He bought some more books, and now he has 10 books. How many books did he buy?
5.	Sarah is 35kg and Tom is 48kg. Who is heavier?	6.	Show 435 on the abacus below. H T O 

7.	Find $A \cap B$ on the Venn diagram below. A  B	8.	How many halves can be got from 3 wholes?
9.	Name one month with 31 days.	10.	Add: $\begin{array}{r} 4\ 5\ 6 \\ +\ 3\ 4\ 7 \\ \hline \end{array}$ _____
11.	Draw a rectangle in the space below.	12.	Find the value of 4 in 348.
13.	What main feature is found on a two thousand shilling note?	14.	How many minutes are in 3 hours?
15.	Write $\frac{2}{5}$ in words.	16.	One book costs Sh.500. What is the cost of 4 books?

17.	Find the missing number. $4 + \square = 10$	18.	Shade A – B on the Venn diagram below. 
19.	Find the next two numbers in the sequence. 11, 9, 7, 5, _____, _____	20.	Simon bought 10 boxes containing 6 glasses each. How many glasses did Simon buy?

SECTION B

21.	<p>Given that; Set P={1,2,3,4,5} Set Q = {0, 2, 4, 6, 8 }</p> <p>a) Show the sets on a Venn diagram below. (3mks)</p>  <p>b) Find $n(P \cup Q)$ (2mks)</p>	
22.	<p>Given the number 6781</p> <p>a) Find the value of 6 in the above number. (2mks)</p>	

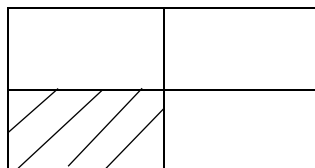
b) Write down the digit under the place value of hundreds.
(1mk)

c) Expand the above number.
(2mks)

23.

a) Andrew ate $\frac{3}{5}$ of his sugar cane and kept the rest. What fraction did he keep?
(2mks)

b) Name the shaded fraction.
(2mks)



24.

a) Waiswa's cow gives 724 litres of milk a week. Kato's cow gives 243 litres a week. How many litres do they give out all together?
(2mks)

b) A milk tin holds 100litres. How many litres do 4 similar tins hold?
(2mks)

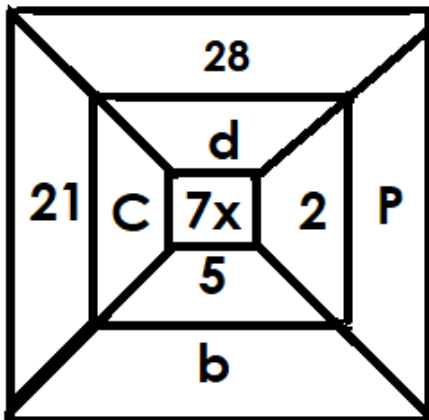
25. a) Work out: 2 4 6
(2mks@)

$$\begin{array}{r} \times 2 \\ \hline \end{array}$$

b) Divide:

$$\begin{array}{r} \overline{) 236} \end{array}$$

26. Find the missing numbers.
(4mks)

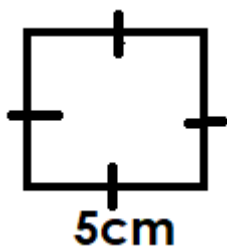


27. a) Find the total number of days in the months of March and April?
(2mks)

b) Change 3 hours to minutes.
(2mks)

c) Name the last day of the week.
(2mks)

28 Study the shape below.



a) Name the shape above.

(1mk)

b) Work out its perimeter.

(2mks)

c) Find the area of the shapes.
(2mks)

29. Use the shopping bill below to answer the questions below.
(2mks@)

A book Sh. 1000

A pen Sh. 500

A packet of colours Sh. 2000

A ruler Sh. 1000.

a) Which two items cost the same amount of money?

b) How much is the cheapest item?

c) Find the cost of a book and a pen.

30

Work out:


















a) 3 eggs + 2 eggs + 4 eggs =
(2mks @)


b) \times 2 = 16

c) - 4 = 8

31

Five girls picked flowers from the garden as shown on the pictograph.

Rose	   
Namuli	  
Louise	    
Daniella	  
Manuella	 

Key =  = 4 flowers

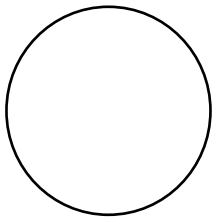
a) How many flowers did Manuella pick?
(2mks)

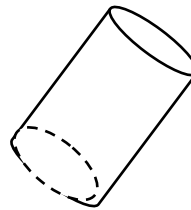
b) Who had the same number of flowers?
(2mks)

c) How many flowers did Rose and Louise pick altogether?
(2mks)

32

a) Name these shapes.
(1mk)





b) Draw the following shapes.
(2mks @)

i) Trapezium

ii) Kite

END