

LUNGUJJA PROGRESSIVE PRIMARY AND NURSERY DAY
AND BOARDING SCHOOL

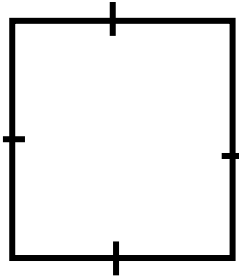
Holiday work
PRIMARY THREE
MATHEMATICS

Name _____

1. Subtract :

$$\begin{array}{r} 79 \\ - 52 \\ \hline \\ \hline \end{array}$$

2. Name the shape below.

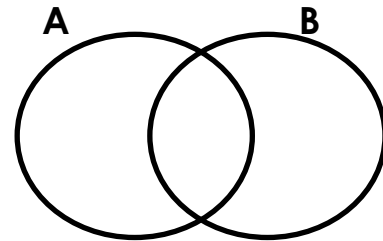


3. Find the next number in the sequence

2, 4, 6, 8, _____, _____, 14

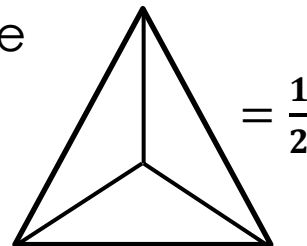
4. Draw the symbol of greater than and less than as used in the set.

5. In the venn diagram below, shade **AUB**



6. Write one hundred fifteen in figures. **(Show working)**

7. Shade



8. Add

$$\begin{array}{r} \text{Shs. } 650 \\ + \text{Shs. } 300 \\ \hline \\ \text{Shs. } \underline{\hspace{2cm}} \end{array}$$



9. What number has been expanded?

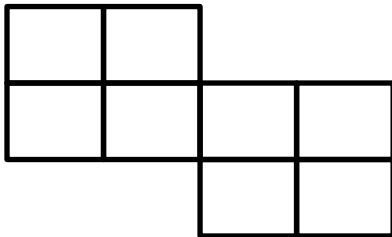
$$900 + 60 + 3$$

10. Multiply:

$$6 \times 3 = \square$$

11. Find the place value of **9** in **197**

12. How many triangles can you see?



13. Write number before and after

_____ 99 _____

14. How many days make up **2** weeks?

15. Find the number in the box

$$\square - 6 = 4$$

16. Arrange the number in ascending order.

10, 11, 01, 18, 15

17. Write the month of the year correctly.

rlpAi _____

18. Find the number in **8** hundreds **3** tens **9** ones

19. Write the counting numbers from 100 – 110

20. Share **15 sweets** among **5boys**. How many sweets does each boy get?

SECTION B

21. a) What is a set?

(1 mark)

b) Match the set symbols with their names correctly.

\subset

\cap

$\{ \}$

\equiv

\cup

(1 mark each)

Union set

Equivalent set

Subset

Intersection set

Empty set

22. a) Find the value of 8 in the number 827.

(2 marks)

b) In the space below draw an abacus and show 450 on it.

(2 marks)

c) Write 721 in words.

(2 marks)

23. Add the following

a)
$$\begin{array}{r} 306 \\ 150 \\ + 211 \\ \hline \end{array}$$

(2 marks)

$$\begin{array}{r} 150 \\ + 211 \\ \hline \end{array}$$

b) $11 + 9 = \square$

(2 marks)

c) Mary had **700kg** of sugar. Sarah gave her **300kg**. How many kilograms of sugar does she have altogether?

24. Work out these fractions

(2 marks each)

a) $\frac{1}{6} + \frac{4}{6} =$

b) $\frac{3}{9} + \frac{1}{9} + \frac{2}{9}$

c) $\frac{15}{17} - \frac{5}{17} =$

25. Subtract:

a)
$$\begin{array}{r} 782 \\ - 250 \\ \hline \\ \hline \end{array}$$

(2 marks)

b)
$$\begin{array}{r} 36 \\ - 9 \\ \hline \\ \hline \end{array}$$

(2 marks)

26. Multiply:

a) $5 \times 2 =$ _____ using repeated addition.

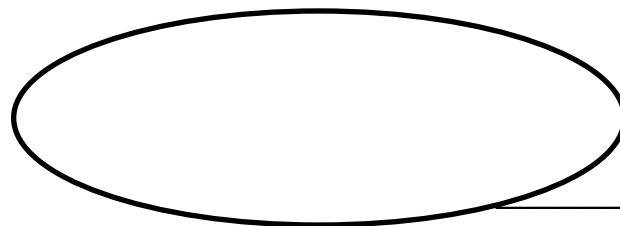
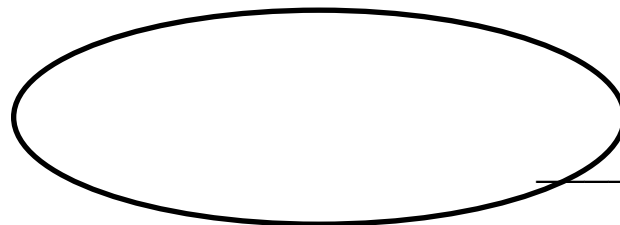
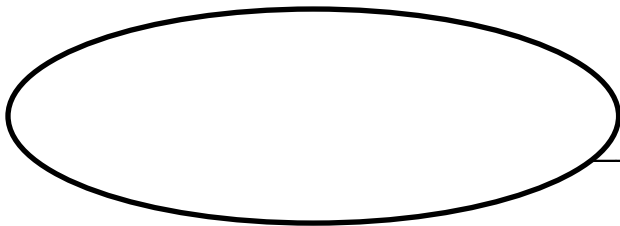
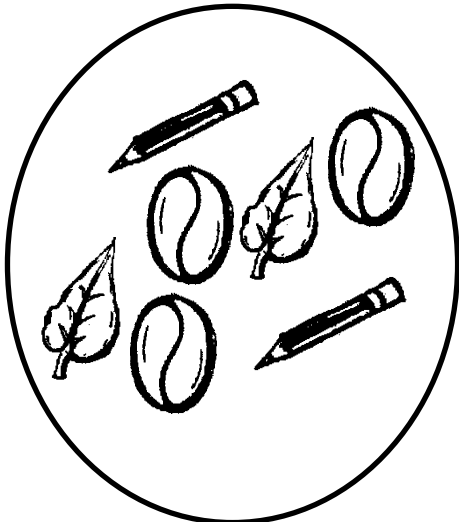
(2 marks)

b)
$$\begin{array}{r} 100 \\ \times 9 \\ \hline \\ \hline \end{array}$$

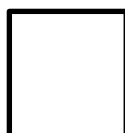
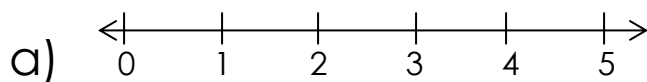
(2 marks)

27. Form and name small set from the bigger set.

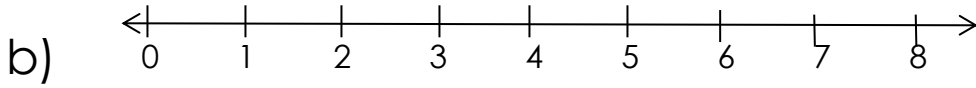
(2 marks each)



28. Work out these numbers using number lines.



$$2 + 2 =$$



$$7 - 6 = \square$$

29. Compare the objects below using bigger or smaller than



Girl P is _____ than girl Q and girl Q is _____ than girl P.

Number 54 is _____ than number 35 and number 35 is _____ than 54.

30. Use table below to fill the place values and values correctly.

(4 marks)

Number	Place values	
6 3 4 2	Ones	5 X 1 = 5
	_____	4 X 10 = 40
	Hundreds	_____
	_____	_____

31. Study the price list below and answer questions about it.

- A kg of salt at shs. 1, 200
- A kg of sugar at shs. 4, 000
- A kg of soap at shs. 3, 000



a) What is the cheapest item?

(1 mark)

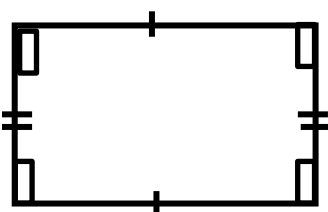
b) How much would you pay for 2 bars of soap?

(2 marks)

c) How much will John pay for the three items altogether?

32. Complete the table below.

(5 marks)

	
	cone
cylinder	

--	--

