

INTENSIVE CARE SCHOOLS WANDI-TEREGO

P.2 End Of Term I Examinations 2024.

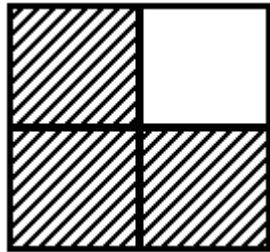
Mathematics.

Name: _____

1. Add: $10 + 5 =$ _____

2. Write seventy – four' in figures.

3. Give the unshaded fraction in the figure below.



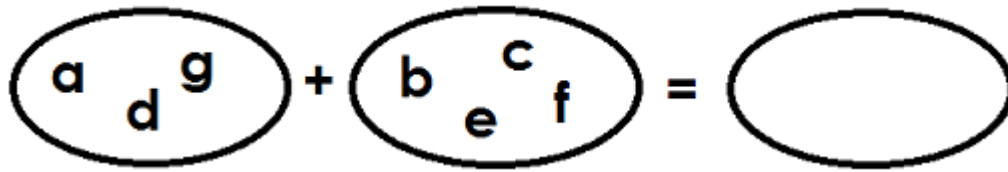
4. Fill in the missing number.

_____ $- 6 = 3$

5. Arrange the numbers from the biggest to the smallest.

144 , 124 , 154 , 164 , 134

6. Join set A with set B.

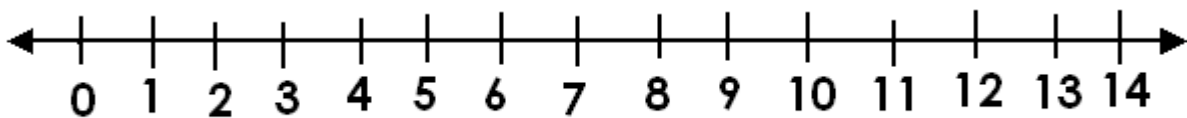


7. What is the place value of 9 in **9** 2 1?

8. How many sides does the shape below have?



9. Use a number line to find the answer: $6 - 2 =$ _____



10. Name the second month of the year.

11. Tom has 12 pencils. Ali has 3 more pencils than Tom.
How many pencils does Ali have?

12. A book costs sh.200. How much do 3 books cost?

13. Which number comes before 4th?

14. Write $\frac{1}{3}$ in words.

15. Write 342 in expanded form.

16. Four bottles are needed to fill the jerrycan. How many bottles are needed to fill 2 jerrycans?

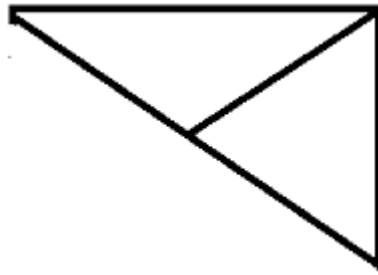


jerrycan

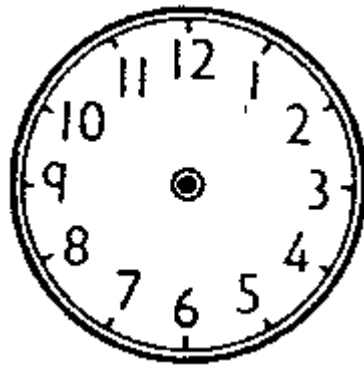


bottle

17. How many triangles can you count in the shape below?



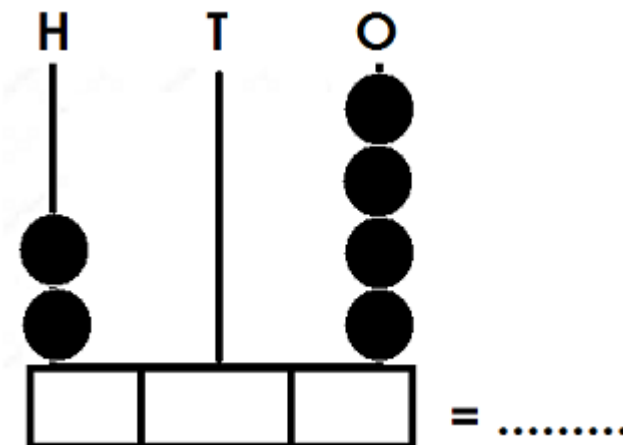
18. Show 1 o'clock on the clock face below.



19. Circle the biggest animal.

Cow, elephant, rabbit, goat

20. What number is shown on the abacus?



Section B (2 marks each)

21 (a) Write 209 in words.

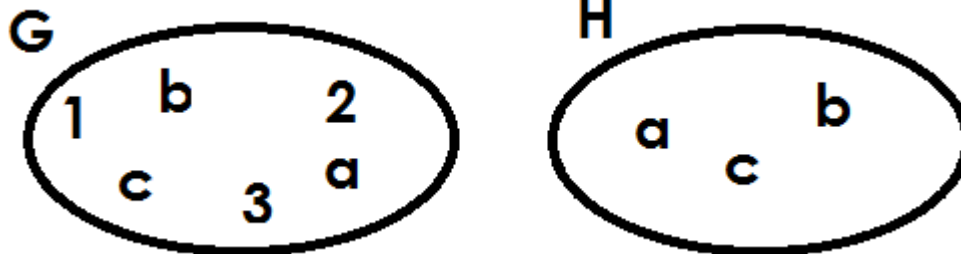
(b) Fill in the missing numbers.

5 , 10 , 15 , 20 , _____ , _____.

(c) Which number has been expanded to give
3 hundreds + 5tens + 2 ones?

(d) What is the value of 6 in 163?

22. Use the given sets to answer the questions.

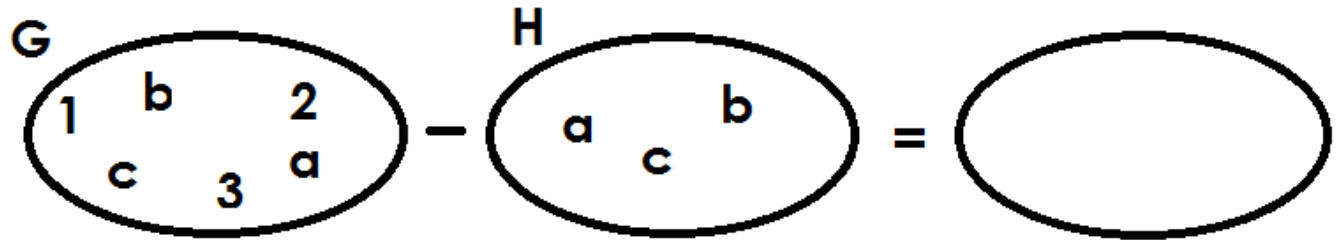


(a) Name set H.

(b) How many members are in set G?

(c) Which set has more members?

(d) Separate set H from set G.

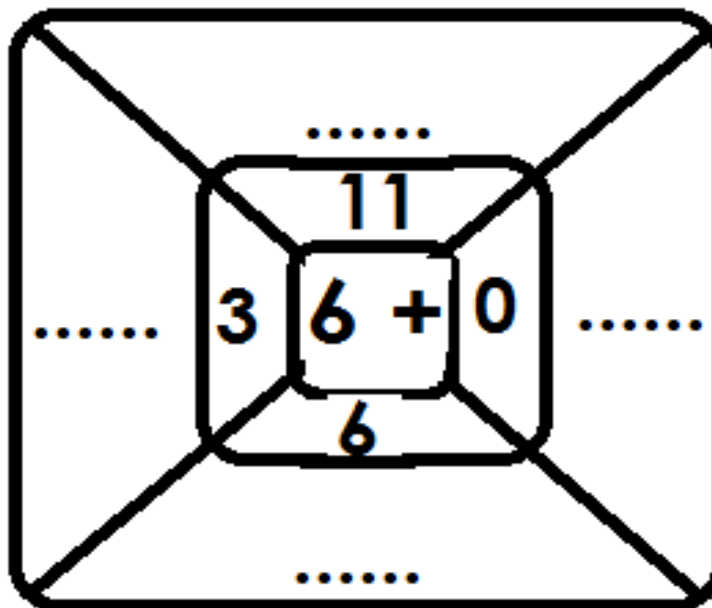


23. Fill the gaps with the missing numbers.

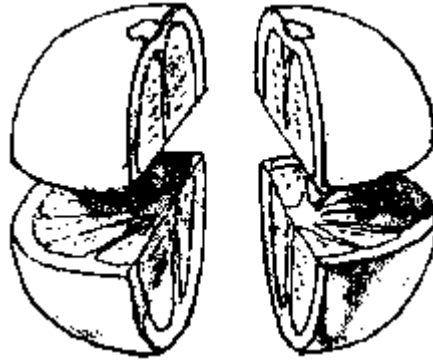
(a) _____ + _____ = 8 (b) _____ - _____ = 8

(c) _____ x _____ = 8 (d) + 4 = 8

24. Comple the number puzzle correctly.



25. Muto cut an orange into equal pieces as shown below.



(a) How many pieces did Muto get from the orange?

(b) What fraction of the orange does one piece represent?

(c) Muto ate two pieces of the orange. What fraction of the orange remained?

(d) Add: $\frac{1}{5} + \frac{2}{5} =$

26. Subtract:

(a) $19 - 13 =$

(b)
$$\begin{array}{r} 79 \\ - 8 \\ \hline \\ \hline \end{array}$$

(c)
$$\begin{array}{r} 54 \\ - 22 \\ \hline \\ \hline \end{array}$$

(d) Mr. Mugisha had 84 goats on his farm. He sold off 62 goats. How many goats did he remain with?

27(a) How many months make 2 years?

(b) Fatuma was born in the eleventh month of the year. In which month was she born?

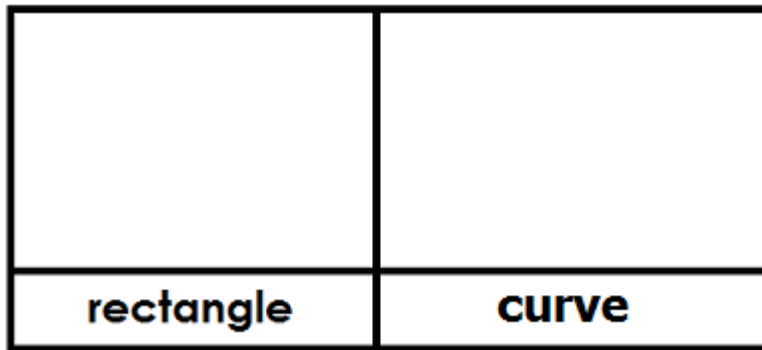
(c) Underline the correct answer.

Children come to school:

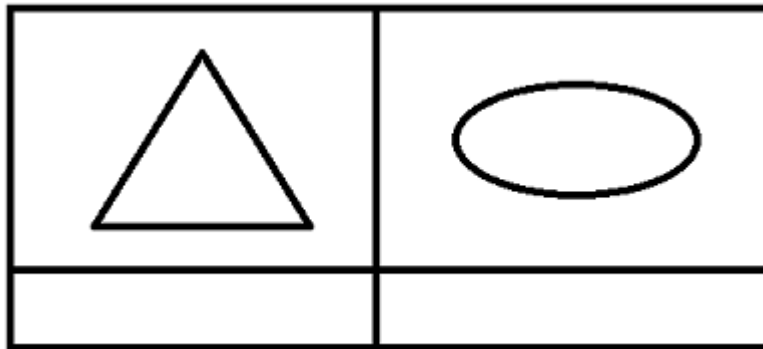
at night, in the afternoon, in the morning

(d) Today is Tuesday, what day was it yesterday?

28(a) Draw the following shapes.



(b) Name the shapes drawn below.



29. **Study the price list below and answer the questions as follows.**

a book **sh. 200**

a pencil **sh. 200**

a cake **sh. 600**

a ruler **sh. 500**





(a) What is the most expensive item?

(b) What is the cost of a cake?

(c) Which items have the same price?

(d) Find the cost of a pencil and a cake.

30. **The graph shows the heaps of tomatoes Musana sold in the market.**

Days	Heaps of tomatoes
Monday	
Tuesday	
Wednesday	
Thursday	

(a) How many tomatoes were in one heap?

(b) How many heaps of tomatoes did he sell on Tuesday?

(c) For how many days did Musana sell the tomatoes?

(d) How many tomatoes did he sell on Wednesday altogether?

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THE END