



## CREAMHILL SCHOOLS – MULAGO

### PRIMARY FOUR

Name:..... Stream:.....

#### MATH

1. Add:

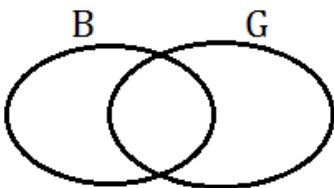
$$\begin{array}{r} 34 \\ + 23 \\ \hline \\ \hline \end{array}$$

2. Write “Three hundred forty-eight” in figures.

3. Set  $K = \{\text{pot, cup, plate, mug}\}$  How many members has set K?

4. Work out:  $\frac{3}{5} + \frac{1}{5} =$

5. In the Venn diagram, shade BUG



6. A cow has 4 legs. How many legs do 6 cows have?

7. In the number 3749, find the place value of 3.

8. Complete correctly.

$$\square + 5 = 18$$

9. What number has been expanded to give  $(5 \times 1000) + (8 \times 100) + (3 \times 10) + (8 \times 1)$ ?

10. A book has 15 stories. Write the number in Roman numerals.

11. Find the next numbers  
3, 6, 9, \_\_\_\_\_, 15, 18, \_\_\_\_\_

12. Name the shape below.



13. Peter had 18 mangoes and shared them among his 6 daughters. How many mangoes did each get?

14. Write the value of the underlined digit.

2 9 7 8  
          └─→

15. Tell the time on the clock face.



16. Multiply

$$\begin{array}{r} 32 \\ \times 4 \\ \hline \\ \hline \end{array}$$

17. Name the set.

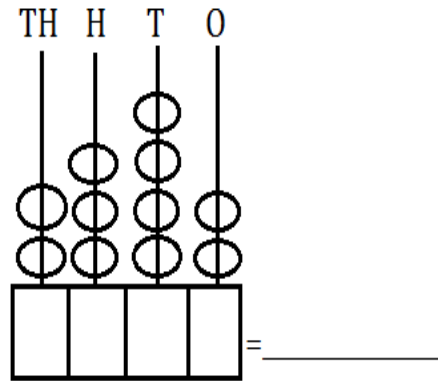
cat sheep goat cow  
rabbit

A set of \_\_\_\_\_

18. A loaf of bread is at sh.2000. What is the total cost of 3 loaves?

19. Write 1678 in words.

20. Complete the abacus.

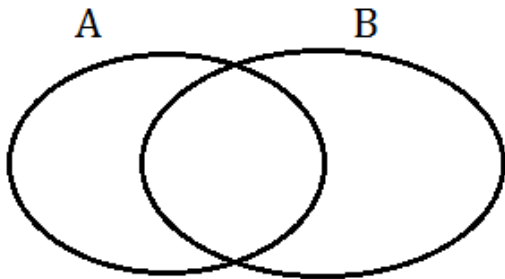


**SECTION B (60 MARKS)**

21(a) Set A = {0, 1, 2, 3, 4, 5, 6} B = {1, 2, 3, 4, 5, 6, 7}

Put the information on the Venn diagram.

(3mks)



b) Name the set symbols.

(1mk each)

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

22. Study the shop list and answer the questions.

- Cake.....sh.1000
- Soda.....sh.1500
- Mineral water.....sh.1000
- Chocolate.....sh.2500

a) How many items are on the list?

(1mk)

b) Which items on the list cost the same?

(2mks)

i) \_\_\_\_\_

ii) \_\_\_\_\_

c) Calculate the total cost of all the items.

(2mks)

23. Work out:

(2mks each)

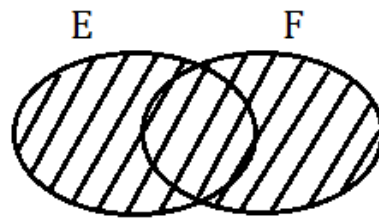
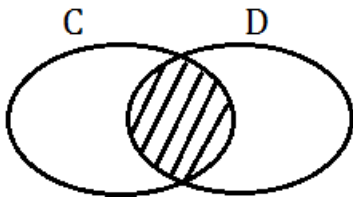
a) 
$$\begin{array}{r} 346 \\ - 134 \\ \hline \\ \hline \end{array}$$

(b)  $1648 = \underline{\hspace{1cm}} + \underline{\hspace{1cm}} + \underline{\hspace{1cm}} + \underline{\hspace{1cm}}$

(c)  $24 \div 3 = \underline{\hspace{2cm}}$

24(a) Name the shaded regions / parts.

(2mks each)



b) Use empty or not empty set.

i) Men breastfeeding babies.

(1mk)

ii) Children going to school.

(1mk)

25(a) Work out:

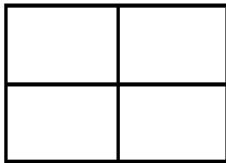
(2mks)

$$\frac{3}{10} + \frac{4}{10} =$$

b) Musa had  $\frac{5}{7}$  of sugarcane and ate  $\frac{3}{7}$  of it. What fraction remained?

(2mks)

c) Shade  $\frac{3}{4}$



(1mk)

26. Given digits 7, 2 and 4;

a) Form the largest 3-digit number.

(2mks)

b) Form the smallest 3-digit number.

(2mks)

c) Find the sum of the numbers formed in 'a' and 'b' above.

(2mks)

27(a) Write 8398 in words.

(2mks)

b) Find the value of 3 in 2349. (2mks)

c) Expand 2467.  
(2mks)

28. Use +, -, x, ÷ to complete correctly.

(1mk each)

a) 6..... 3 = 9

b) 12..... 4 = 3

c) 3..... 5 = 15

d) 8..... 5 = 3

29. Draw the following shapes.

(2mks each)

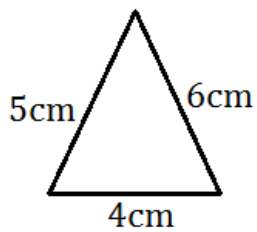
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Triangle

Rectangle

Circle

30(a) Find the distance around the figure.  
(2mks)



b) Add:  
(2mks)

$$\begin{array}{r} \text{M} \quad \text{CM} \\ 3 \quad 40 \\ + \quad 2 \quad 25 \\ \hline \\ \hline \end{array}$$

31(a) 1 week = 7 days.  
How many days are in 5 weeks?

(2mks)

b) Write down the first three days of the week.





(1mk each)

i) \_\_\_\_\_

ii) \_\_\_\_\_

iii) \_\_\_\_\_

32. Use the graph to answer questions.

Names	Number of oranges
Anitah	
Allen	
Amos	
Isabella	

a) Who got the least number of oranges? (1mk)

b) \_\_\_\_\_ and \_\_\_\_\_  
got the same number of oranges. (2mks)

c) Find the total number of oranges got by the four children. (2mks)