



**DIVINE EDUCATION CENTRE**  
**MID - TERM I EXAMINATION – 2023**  
**MATHEMATICS – P.4**  
**Time allowed: 2½Hrs**

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

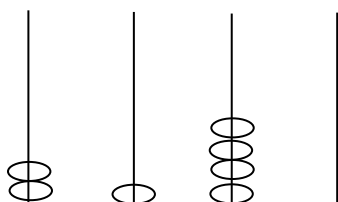
**SECTION A**

1. Work out:  $8 + 2 \times 0 =$

2. Name this set symbol

{      }

3. Find the number shown on the abacus.



\_\_\_\_\_

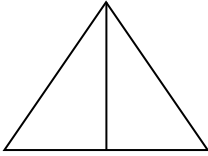
4. Share 21 cakes among 3 girls.

5. Add:  $\frac{2}{7} + \frac{3}{7}$

6. Write in words: 347

7. How many days are in 5 weeks?

8. How many triangles can you see?



9. Circle the biggest number.

69, 19, 26, 96

10. Find the sum of 45 and 55.

11. What number has been expanded to get;  
 $(2 \times 1000) + (4 \times 10) + (9 \times 1)$

12. Fill in the missing number.

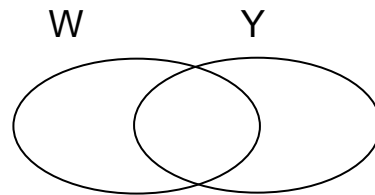
3, 6, 9, 12, \_\_\_\_\_, 18, 21

13. What is the name of the fourth month in the year?

14. One pen costs shs 500, what is the cost of 3 similar pens?

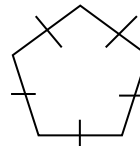
15. Write 14 in roman numerals.

16. Shade set  $W \cup Y$



17. What number comes before 99?

18. What is the name of the figure below?



19. Juma has 403 goats and 257 sheep on his farm. How many animals does Juma have altogether?

20. Use multiplication to work out the following;

$$3 + 3 + 3 + 3 = \underline{\hspace{2cm}} \times \underline{\hspace{2cm}}$$

### Section B

21. Work out the following;

(a)  $\square + 5 = 9$

(b)  $\square - 6 = 3$

(c)  $5 \times \square = 15$

(d)  $\square \div 2 = 3$

22. Joseph is 24 years old. John is 42 years old.

(a) Who is older?

(b) Who is younger?

(c) Find their total age.

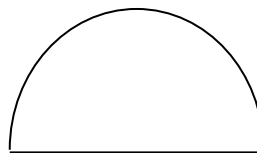
(d) Subtract Joseph's age from John's age.

23. Complete the table below

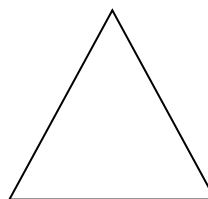
Stools	1	2	4	<div></div>	7	10
No. of legs	3	<div></div>	<div></div>	15	<div></div>	<div></div>

24a) Name these shapes.

i)



ii)



\_\_\_\_\_

\_\_\_\_\_

(b) Draw the following shapes

i) Trapezium

ii) Kite

25. Use +, - x or ÷ to complete correctly

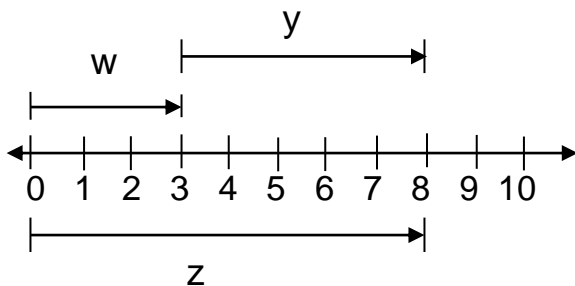
(a)  $10 \quad \underline{\hspace{2cm}} \quad 2 \quad = 8$

(b)  $10 \quad \underline{\hspace{2cm}} \quad 2 \quad = 20$

(c)  $10 \quad \underline{\hspace{2cm}} \quad 2 \quad = 5$

(d)  $10 \quad \underline{\hspace{2cm}} \quad 2 \quad = 12$

26a) Find the value of w, y and x

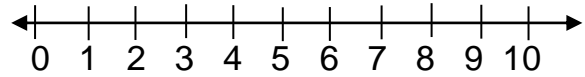


i)  $w = \underline{\hspace{2cm}}$

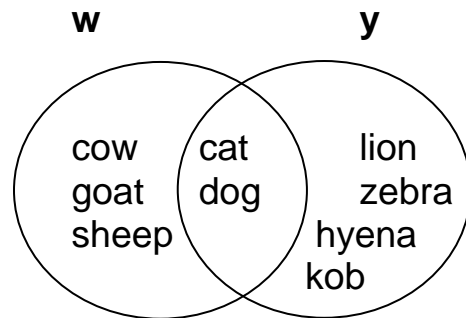
ii)  $y = \underline{\hspace{2cm}}$

iii)  $z = \underline{\hspace{2cm}}$

(b) Use a number line to work out the following;  
 $5 - 2 =$



27. Use the venn diagram to answer the questions that follow;



(a) List down members of set w.

(b) How many members are in set y?

(c) Find the members of  $w \cap y$

(d) How many members are in set y only?

28. Use  $<$ ,  $>$  or  $=$  to complete correctly

(a) 1 week \_\_\_\_\_ 7 days

(b)  $\frac{1}{2}$  \_\_\_\_\_  $\frac{1}{4}$

(c) 12 months \_\_\_\_\_ 1 year

(d) 39 \_\_\_\_\_ 93

(e) XV \_\_\_\_\_ 15

29. Study the price table and answer the questions that follow

Item	Price
1 book	shs. 400
1 pencil	shs. 300
1 ruler	shs. 500
1 ball	shs. 800

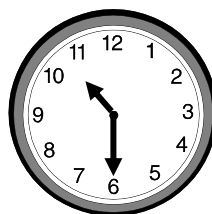
(a) What is the cheapest item?

(b) What is the cost of a ruler?

(c) Find the cost of 3 books.

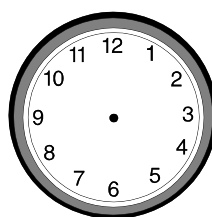
(d) What is the total cost of a pencil and a ball together?

30a) What is the time?



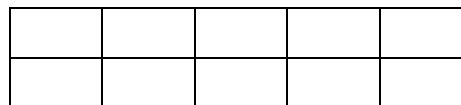
It is \_\_\_\_\_ o'clock

(b) Show 3:00 o'clock.



(c) One week has 7 days. How many weeks are in 21 days?

31. Given the figure below.







(a) Find;  
i) Length = \_\_\_\_\_

ii) Width = \_\_\_\_\_

(b) Find the area of the figure.

- (c) Work out the perimeter of the figure.

32. The graph below shows numbers of bottles of soda which were drank on Peter's birthday party.

Waswa	
Kato	
Kizza	
Babirye	

- (a) How many bottles of soda did Babirye drink?
- (b) Who drank the highest number of bottles of soda?

- (c) Who drank the same number of bottles of soda?

- (d) How many bottles of soda did the pupils drink altogether?

