

IHSAAN JUNIOR SCHOOL

MID - TERM I EXAMINATIONS, 2024

CLASS : P.3

SUBJECT : MATHEMATICS

DURATION : 2 HOURS 30 MINUTES

For Examiner's Use Only	
A	
B	
TOT	

Name _____ Stream _____

SECTION A (40 MARKS)

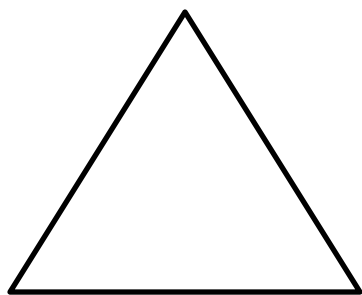
1. Add: 4 5

 +3 2

2. Set A = {James, John, Jimmy, Joy}

How many members are in set **A**?

3. Name the shape below.



4. Write the next number in the sequence below.

10, 20, 30, 40, _____

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

6. Solve: + 6 = 10

7. A farmer had 420 eggs. He got 120 eggs more from his neighbour. How many eggs did he have altogether?

8. Write **10** in words.

9. Given that  has 4 legs.

How many legs will  have?

10. Name the set symbol below.



11. What time is shown on the clock face below?



12. Draw a rectangle in the space below.

13. Give the place value of **4** in 53**4**2.

14. A book costs sh. 300. Find the cost of 3 books.

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

16. Multiply 4×2

17. Write the shaded fraction.



18. Write 832 in expanded form.

19. If 1 week = 7 days, how many days make 2 weeks.

20. Subtract $5 - 2$ using a number line.



SECTION B

21. Draw bundles for tens and ones.

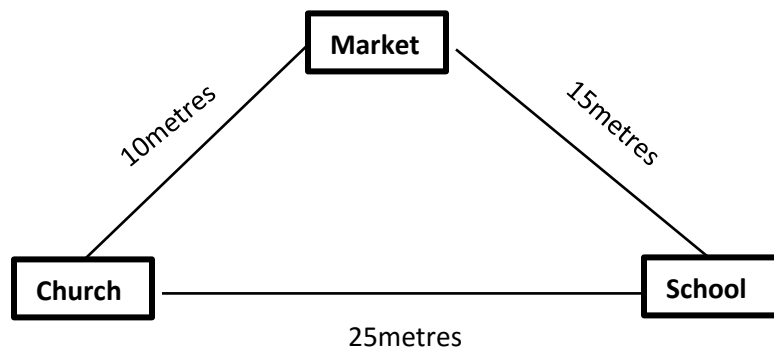
17 =

21 = 

32 =

12 =

22. Study the map below and answer questions about it.



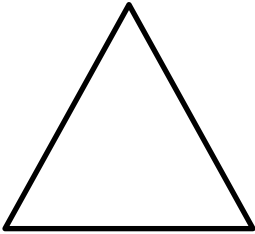
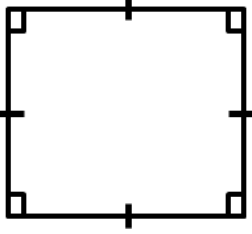
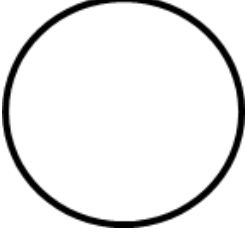
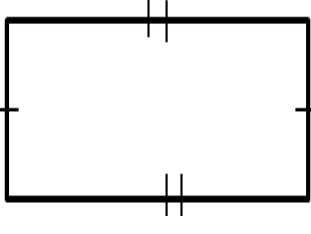
a) Find the distance around the three places:

i) Church to school

ii) School to market.

b) Add the distance around the three places.

23. Name the following shapes.

24. Match the number symbol to the number name

0

four

2

five

4

two

3

zero

5

three

25. Sharon went to the shop and bought the following

Item	cost
sugar	sh. 3,000
biscuit	sh. 1,000
set	sh.2,000

a) What is the most expensive item?

b) Find the cost of sugar and biscuit.

c) What is the cost of a set?

26. a) Add:	Hrs	Mins
	4	20
	+3	30
	<hr/>	
	<hr/>	

b) If 1 week = 7days. How many days are in 3 weeks?

27. Solve the equations.

i) + 3 = 10

ii) 18 - = 10

28. Jane is 14 years old and Musa is 20 years old.

a) Who is elder?

b) Find their total age.

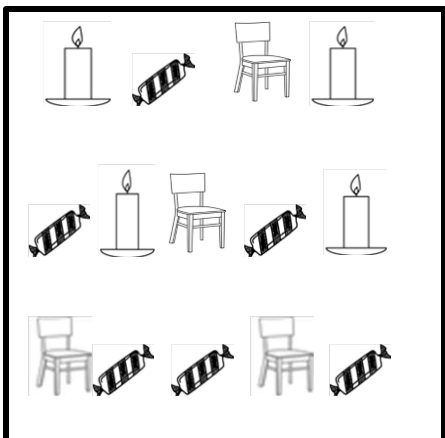
29. a) Work out:

5	3	6
- 4	2	1

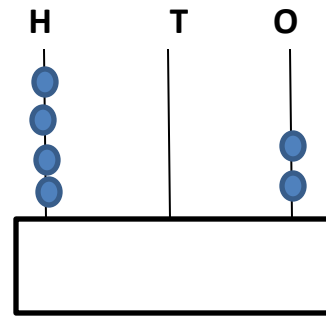
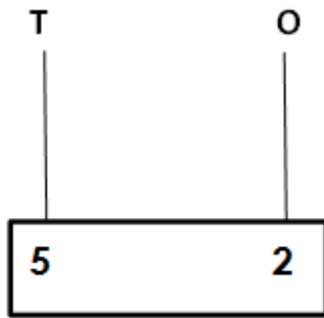
b) Add:

6	8	4
+ 2	0	3

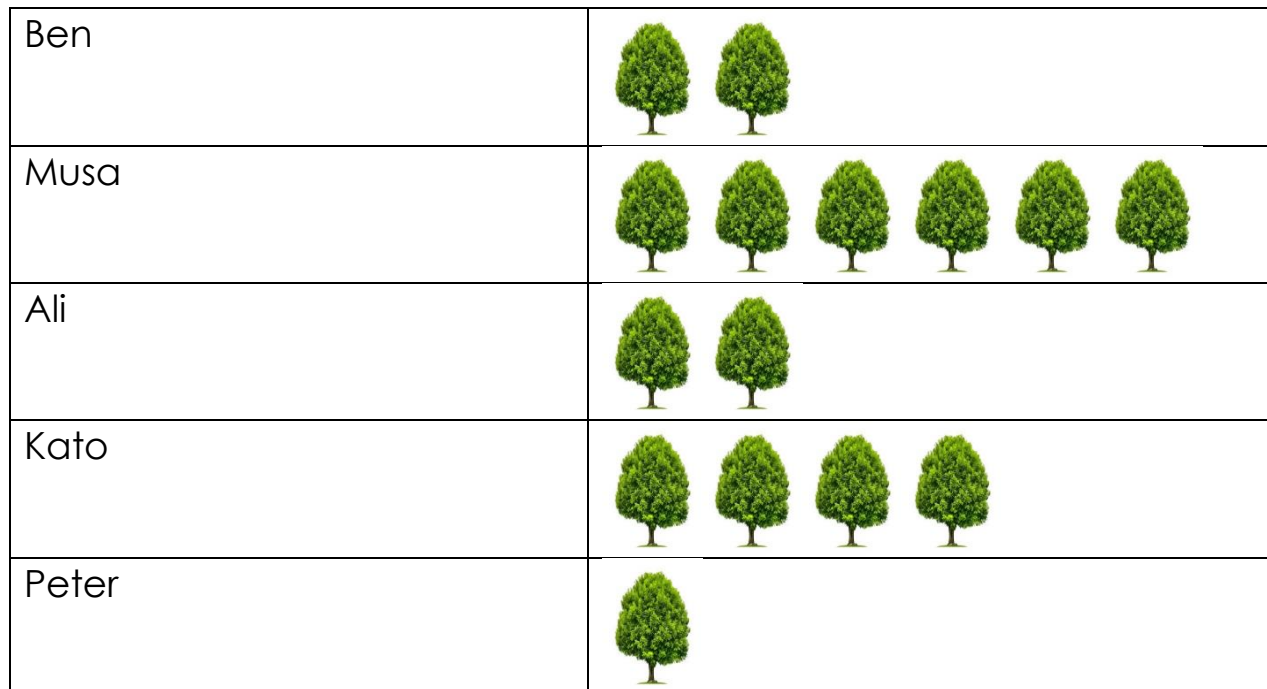
30. Form new small sets from the big one.

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31. Complete the abacus below.



32. The graph below shows the number of trees planted by some boys.



a) Who planted the smallest number of trees?

b) How many trees did Musa plant?

c) Find the total number of trees planted by the five boys altogether.