SEETA JUNIOR SCHOOLS EXAMINATIONS BOARD

JOINT MID TERM III EXAMINATION

2026

MATHEMATICS

PRIMARY THREE

PUPIL'S NAME : .....

STREAM : .....

CAMPUS : .....

DO NOT OPEN THIS BOOKLET UNTIL YOU ARE TOLD TO DO SO.

Read the following instructions carefully:

1. All answers should be written in the spaces provided.
2. Unnecessary crossing of work may lead to loss of marks.
3. Any handwriting that cannot be read may lead to loss of marks.
4. Do not fill anything in the table indicated below.

FOR EXAMINERS' USE ONLY		
Qn. No.	**MARKS**	**EXRS' IN.**

SECTION A: (40 MARKS)

(Questions 1 to 20 carry two marks each.)

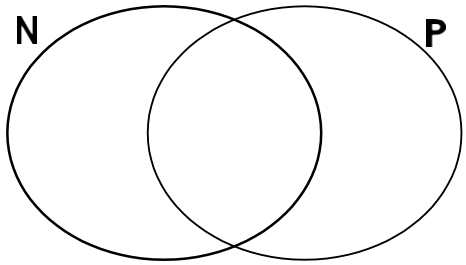
1. **Multiply:** 3

$$\times \ 2$$

2. **Find the next numbers in the sequence.**

1, 4, 7,10, _____, _____

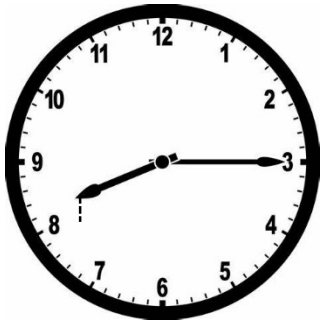
3. **Shade set N.**



4. **Add:** $\begin{array}{r} \frac{2}{3} \\ \frac{3}{8} \\ \hline \end{array} + \begin{array}{r} \\ 8 \\ \hline \end{array}$

5. **What is the place value of 4 in 3245?**

6. **Tell the time shown on the clock face below.**



7. **A cup costs sh. 1500 and a plate costs sh. 800. How much do they cost altogether?**

8. **How many $\frac{1}{2}$ litres cups can fill a 3 litre pot?**

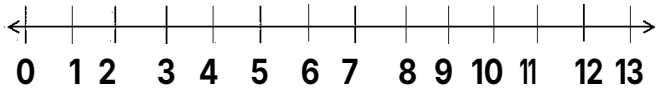
9. **If**  **stands for 5 apples. How many apples will**  **stand for?**

10. **Find the missing number.**

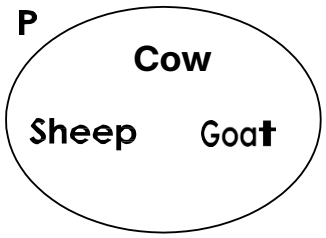
$6 + \square = 10$

11. **Draw a rectangle in the space below.**

12. **Use the number line below to work out. $1 + 7$**

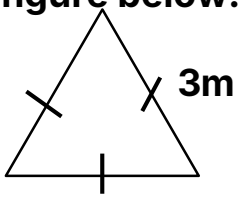


13. **Given that set P.**



List all the members of set P.

14. **Find the distance around the figure below.**



15. **Juma shared 18 oranges amongst 3 girls. How many did each get?**

16. **What fraction has been unshaded in the diagram?**



17. **If 1 tin of rice weighs 3kg. How many kilograms will 2 tins weigh?**

18. **Draw a set symbol for an empty set.**

19. **Write the second day of the week.**

20. **Sheila is 45 years old. Moses is 32 years old. Find the difference in their age.**

SECTION B: (60 MARKS)

Answer* all *questions in this section.

21. **Complete the table below correctly.** **(1mark@)**

No. of stools	1	_____	**4**	_____	**2**
No. of legs	**3**	**9**	_____	**21**	_____

22. **(a) Write** $\frac{1}{4}$ **in words.** **(1mark)**

b) What is $\frac{1}{3}$ **of 12 books?** **(2marks)**

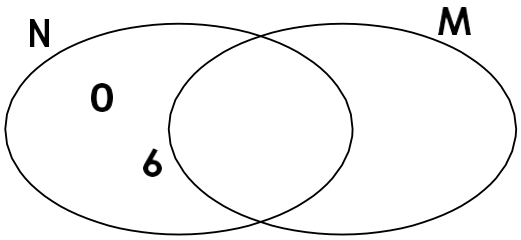
c) Workout $-\frac{5}{5} \div \frac{2}{5}$ = **(2marks)**

23. **Given that set:**

N = {0, 2, 4, 6}

M = {1, 2, 3, 4, 5}

(a) Fill in the venn diagram. **(2marks)**



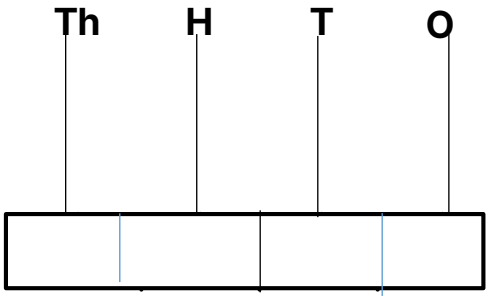
(b) Find N ∩ M **(1mark)**

(c) How many members are in N ∪ M **(1mark)**

24. **(a) Expand 365.** **(2marks)**

a. **Express XXV in Hindu-Arabic numerals.** **(2marks)**

b. **Show 346 on the value table below.** **(2marks)**



25. **Use $>$, $<$, or $=$ to complete.** **(1mark@)**

(a) 1 hour _____ 60 minutes.

(b) 2 weeks _____15days.

(c) 32cm _____23cm

(d) 400m _____040m.

26. **Study the figure below and answer questions that follow.**



(a) Who is lighter? **(1mark)**

(b) Find their total weight. **(2marks)**

(c) Take away. **3 0 4litres** **(2marks)**

_ — 4 2litres

_____

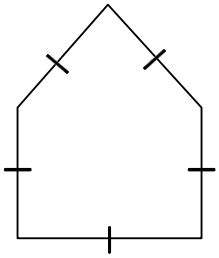
27. **Find the missing numbers.**

(a) 7 — 3 = ☐ **(1mark)**

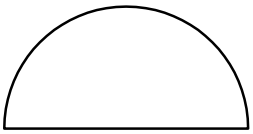
(b) ☐ **× 4 = 1 2** **(2marks)**

(c) 10 ÷ ☐ = 2 **(2marks)**

28. **(a) Name the shapes below.** **(1mark@)**



_____



_____

a. Draw the shapes below. **(2marks@)**

Kite	Triangle

29. **Study the shopping list below and use it to answer questions that follow.**

Items **Cost**

Soda sh. 1000

Ball gum sh. 200

Omo sh. 500

Ruler sh.1500

(a) Find the cost of 2 bottles of soda. **(2marks)**

(b) How much is the cheapest item? **(1mark)**

(c) Which item costs sh. Two hundred shillings? **(1mark)**

(d) Find the total cost of a ruler and Omo. **(2marks)**

30. **Workout:** **(2marks@)**

(a)

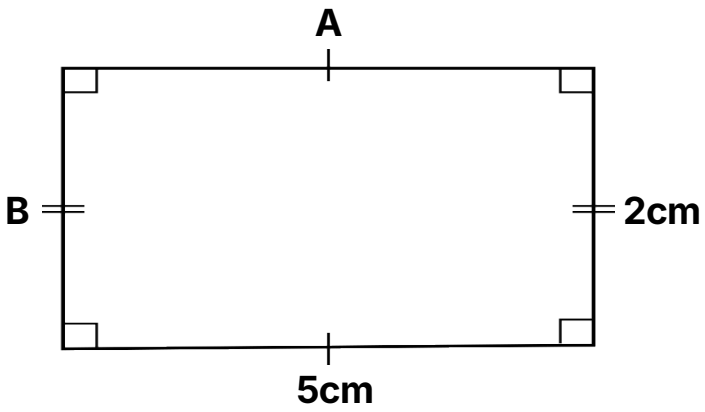
$$\begin{array}{r} 4\ 0\ 2 \\ +\ 7\ 0 \\ \hline \\ \hline \end{array}$$

(b) $3\overline{)2\ 4}$

(c)

$$\begin{array}{r} 3\ 0\ 2 \\ \times\quad 4 \\ \hline \\ \hline \end{array}$$

31. **Study the figure below and answer questions that follow.**



(a) Find the value of **(1mark@)**

(i) A = _____

(ii) B = _____

(b) Find the perimeter of the above figure. **(2marks)**

(c) How many sides has the above figure? **(1mark)**

32. **Five pupils got the following number of chairs. Sandra got 1 chair.**

John got 4 chairs.

Rashid got 6 chairs.

Ronny got 2 chairs.

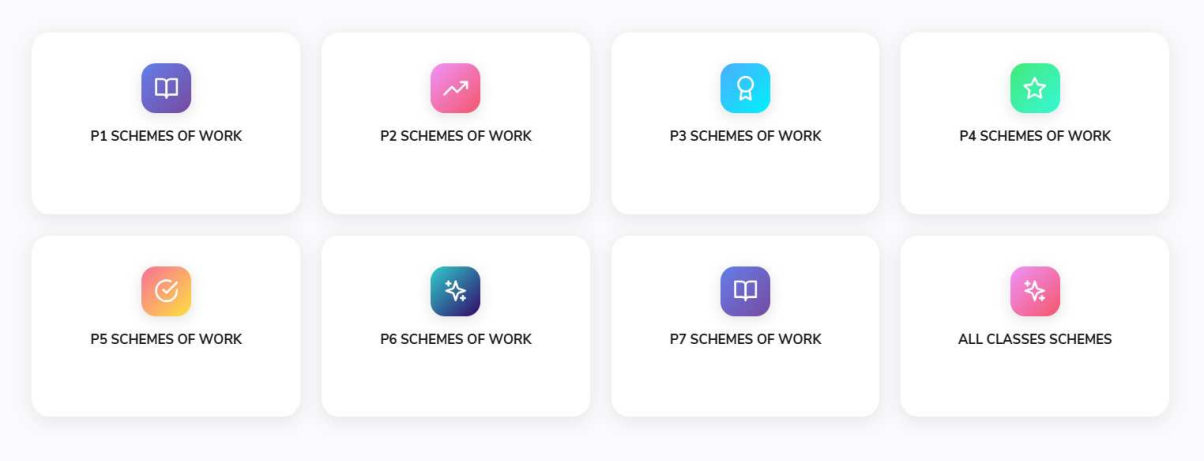
Hasifa got 4 chairs.

Use the above information to complete the graph below. (1mark@)

Ronny	
Sandra	
John	
Rashid	
Hasifa	

*****THE END*****

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