SEETA JUNIOR SCHOOLS EXAMINATIONS BOARD

JOINT MID TERM III EXAMINATION

2026

MATHEMATICS

PRIMARY FIVE

Time Allowed: 2 hours 30 minutes

PUPIL'S NAME : .....

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

Read the following instructions carefully:

1. This paper has two sections: **A** and **B**.
2. Section **A** has 20 questions (40 marks). Section **B** has 12 questions (60 marks).
3. All the working for both Sections **A** and **B** must be shown in the spaces provided.
4. All working must be done using a blue or black ball-point pen or fountain pen. Any work done in pencil other than graphs, pictures and diagrams will not be marked.
5. No calculators are allowed in the examination room.
6. Unnecessary changes of work may lead to loss of marks.
7. Any handwriting that cannot easily be read may lead to loss of marks.
8. Do not fill anything in the boxes indicated: **"For Examiners' Use Only"**

FOR EXAMINERS' USE ONLY		
Qn. No.	**MARKS**	**EXRS' IN.**
1 – 5		
6 – 10		
11 – 15		
16 – 20		
21 – 22		
23 – 24		
25 – 26		
27 – 28		
29 – 30		
31 – 32		

SECTION A: (40 MARKS)
(Questions 1 to 20 carry two marks each.)

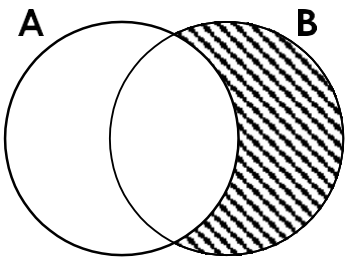
1. Workout:

$$\begin{array}{r} 5\ 2 \\ +\ 2\ 3 \\ \hline \\ \hline \end{array}$$

2. Write 42,019 in words.

3. Simplify: $^{-}4 + {}^{-}6$

4. Describe the shaded region of the diagram below.



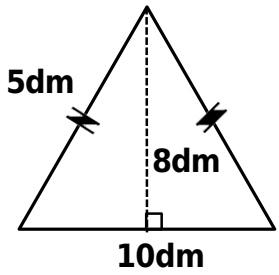
5. Find the LCM of 6 and 8.

6. Given that △ represents 6 triangles. How many triangles are represented by:

△△△△△

7. An examination started at 8:50am and ended at 10:20am. How long did the examination take?

8. Calculate the area of the figure below.



9. Write 8453 in expanded form using values.

Workout: $29 - 4 \times 5$

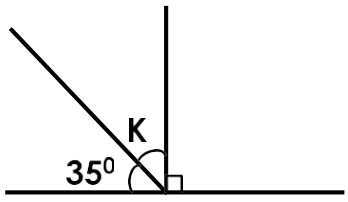
13. Subtract: $\frac{2}{3} - \frac{1}{4}$

14. The cost of 6 books cost sh. 54000. Find the cost of 4 similar books.

10. Given that A = {a, b, c, d, e} and B = {a, e, i, o, u}. Find n(A∩B)

15. If y = 6, find the value of y^2.

11. Find the size of angle K in the figure below.



16. Change 8 metres to centimetres.

17. Using a pair compasses, a ruler and a pencil only, construct an angle of 60^0.

18. Find the next number in the sequence below.

1, 3, 7, 13, 21, _____

19. Mr. Okello is forty-nine years old. Express his age in Roman numerals.

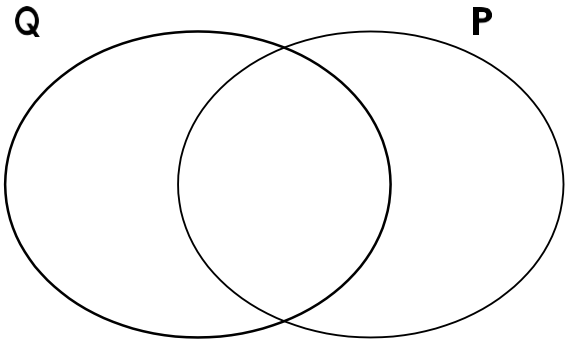
20. Solve: 3h=21

SECTION B: **(60 MARKS)**

Answer **all** *questions in this section.*

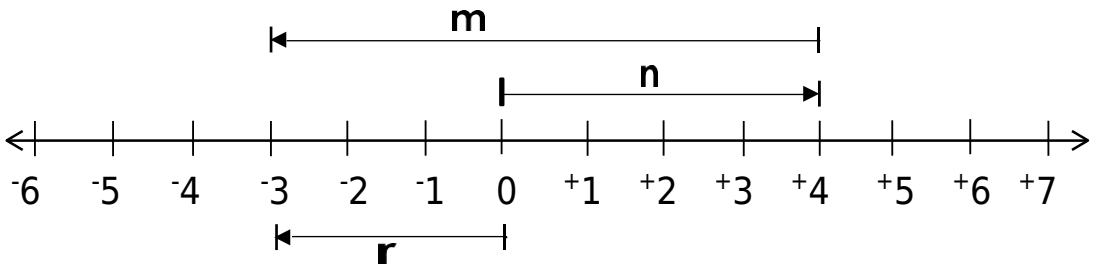
21. Given that set P = {0, 1, 2, 3, 4, 5} and set Q = {1, 3, 5, 7, 9}.

(a) Represent set P and set Q on the venn diagram below. **(03marks)**



(b) Find n(P∪Q). **(02marks)**

22. Study the number line below carefully and use it to answer questions that follow.



(a) Name the integers represent by arrows. **(03marks)**

(i) r = _____

(ii) m = _____

(iii) n = _____

(b) Write the mathematical sentence shown on the numberline above. **(02marks)**

23. Lazarus went to Paris supermarket and bought the following items.

- 2 bars of soap at sh. 5300 each bar.
- 4kg of sugar at sh. 24000
- 3kg of rice at sh. 4000 per kg.

(a) Calculate his total expenditure. **(03marks)**

(b) If Lazarus went with 3 notes of sh. 20,000 each, what was his change?

(02marks)

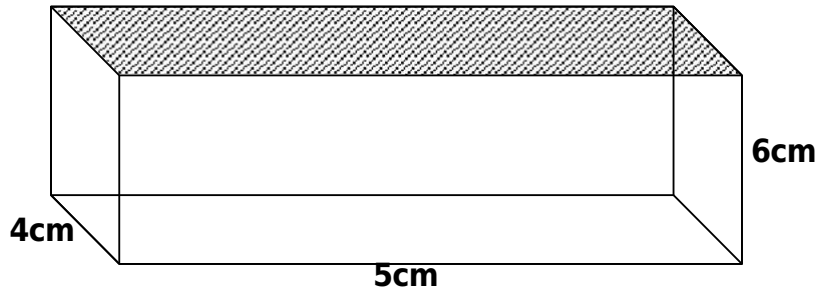
24. In a village of 60 farmers, $\frac{1}{4}$ of them grow crops and the rest rear animals.

(a) Find the fraction of farmers who rear animals. **(01mark)**

(b) How many farmers grow crops? **(02marks)**

(c) Find the number of farmers who rear animals. **(02marks)**

25. Study the figure below and use it to answer questions that follow.



(a) How many edges does the above figure have? **(01mark)**

(b) Calculate the area of the shaded part. **(02marks)**

(c) Workout the volume of the above figure. **(02marks)**

26. Given that p = 2, q = 5 and r = 6, find

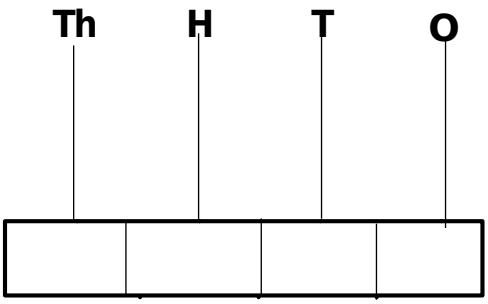
(a) $p + q + r$ **(01mark)**

(b) $p - r$ **(02marks)**

(c) $\frac{qr}{p}$ **(02marks)**

27. Use the number 3524 to answer questions that follow.

(a) Represent the above number on the abacus below. **(02marks)**

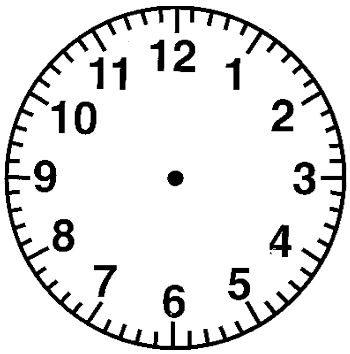


(b) Workout the value of 5 in the above number. **(02marks)**

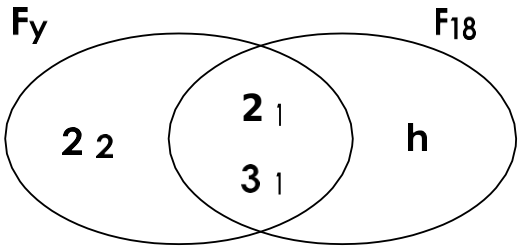
(c) Round off the above number to the nearest hundreds. **(01mark)**

28. (a) A taxi driver drove from Jinja to Kampala using a speed of 40km/hr for 3 hours. Calculate the distance he covered. **(02marks)**

(b) Show "a quarter past 7 o'clcock" on the face below. **(02marks)**



29. The venn diagram below shows the prime factors of y and 18.



(a) Find the value of; **(02marks@)**

(i) y

(ii) h

(b) Workout the GCF of y and 18. **(02marks)**

30. (a) Express 123_{five} to base ten. **(02marks)**

(b) Workout: $4\ 3\ 1_{five}$ **(02marks)**

$-\ 1\ 1\ 2_{five}$

(c) Find the place value of 3 in 431_{five}. **(01mark)**

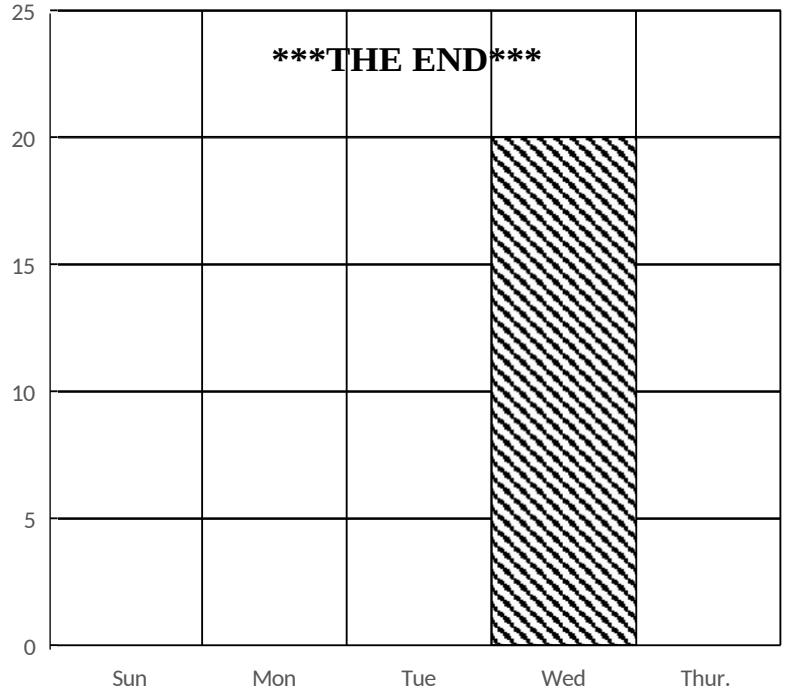
31. (a) Using a sharp pencil, ruler and a pair of compasses only, construct a rectangle of length 6cm and width 4cm. **(04marks)**

(b) Workout its perimeter. **(02marks)**

32. The table below shows the amount of milk in litres. Mr. Ssemwogerere collects from his farm on different days.

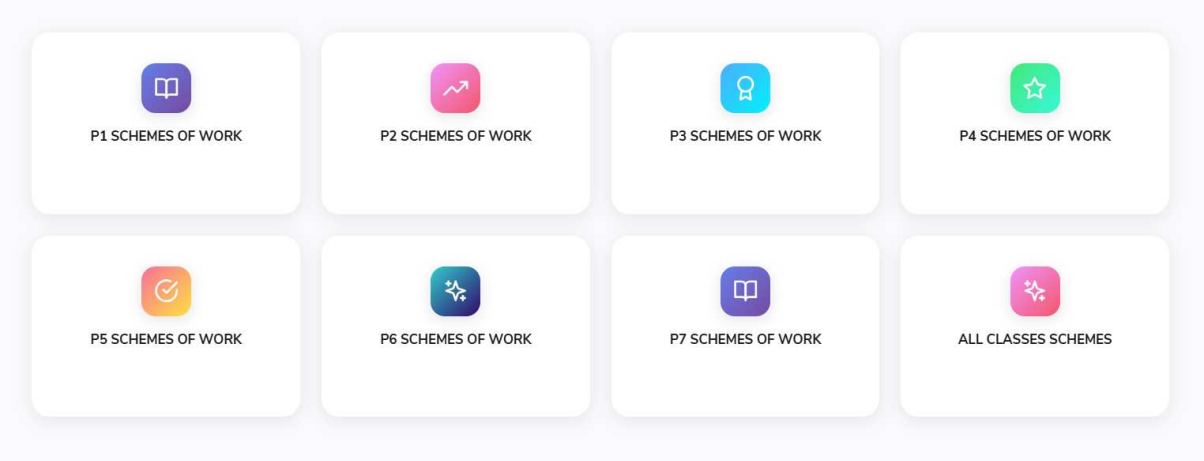
Days	Sun	Mon	Tue	Wed	Thur.
No. of litres	15	10	25	20	25

Use the information above to complete the graph below carefully by shading. **(4marks)**



THE END

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