SEETA JUNIOR SCHOOLS EXAMINATIONS BOARD

JOINT MID TERM III EXAMINATION

2026

MATHEMATICS

PRIMARY FOUR

Time Allowed: 2 hours 30 minutes

PUPIL'S NAME : .....

STREAM : .....

CAMPUS : .....

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		

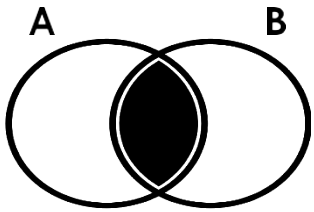
SECTION A: (40 MARKS)
(Questions 1 to 20 carry two marks each.)

1. Add: 4 2
+ 1 1

2. Find the next numbers in the sequence below:

7, 11, 15, 19, _____, _____

3. Describe the shaded part.



4. Workout: $\frac{7}{10} - \frac{4}{10}$

5. Express 14 in Roman numeral.

6. The radius of a circle is 8cm. Find its diameter.

7. A book costs sh. 1200. Find the cost of 2 similar books.

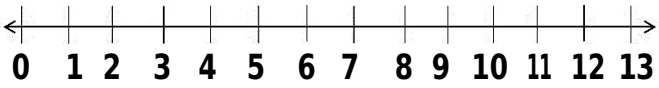
8. Change 5kg into grams.

9. Simplify: a + a + a = _____

10. Draw pictures to stand for 15 balls if  stands for 5 balls.

11. Using a ruler, pencil and a protractor, draw an angle of 90^0.

12. Subtract $7 - 3$ on a number line below.



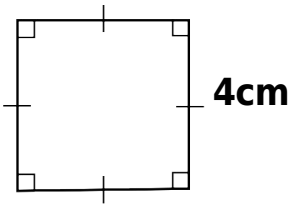
13. Give that:

P = {pot, cup, plate}

N = {Jug, plate, spoon}

Find $P - N$

14. Below is a square.

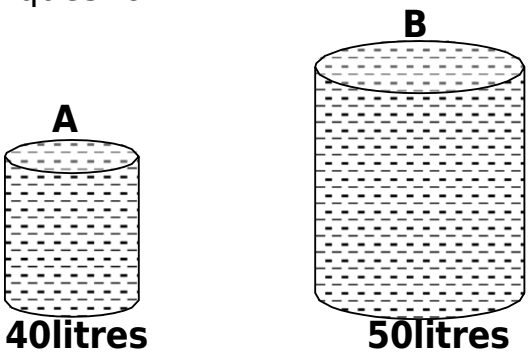


Find its area.

15. There are 45 pupils in a stream. If 23 of them are girls. How many boys are in the class?

16. Work out $\frac{1}{2}$ of 14 pens.

17. Study the figures below and answer the question.



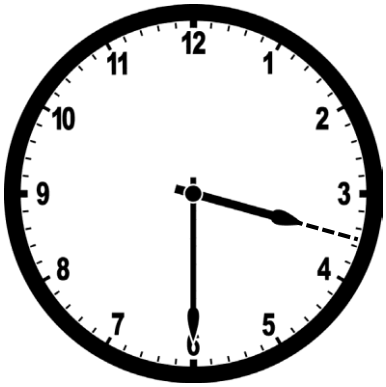
How many more litres are in container B than container A?

18. Draw a set symbol for a union of sets.

19. Shade $\frac{1}{2}$ in



20. Tell the morning time on the clock face below.



SECTION B: **(60 MARKS)**

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

21. (a) List all factors of 8. **(02marks)**

(b) Find the LCM of 4 and 5. **(02marks)**

(c) Find the sum of the first 3 counting numbers. **(02marks)**

22. On a farm there are 16 animals. If $\frac{1}{4}$ of them are bulls and the rest are cows;

a. What fraction are cows? **(02marks)**

b. How many bulls are on the farm? **(02marks)**

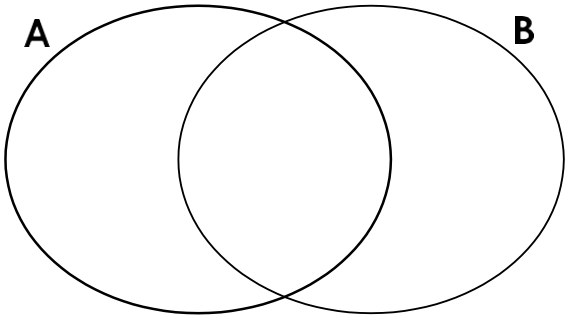
c. How many cows are on the farm? **(02marks)**

23. Given that set:

A = {a, e, i, o, u}

B = {a, b, c, d, e, f}

a. Represent the above sets on the venn diagram below. **(03marks)**



b. Find n(A∩B). **(02marks)**

24. Given the digits 8, 3 and 2.

a. Form the biggest 3-digit numeral. **(01mark)**

b. Form the smallest 3-digit numeral. **(01mark)**

c. Write 832 in expanded form. **(02marks)**

25. (a) The distance from school to the main road is 9 metres. Change the distance to cm. **(02marks)**

(b) Workout: **(02marks)**

	M	**Cm**
	2	6 4
+	3	9 3

26. Find the missing number.

a. $6 \times \square = 12$ **(02marks)**

(b) $\square + 3 = 9$ **(02marks)**

(c) $12 \div \square = 4$ **(02marks)**

27. Below is the price of items on a certain shop.

Item	Cost
A book	sh. 1500
A pencil	sh. 700
A pen	sh. 600
A rubber	sh. 500
A ruler	sh. 1000

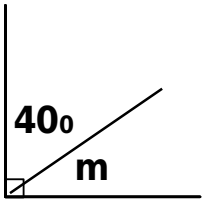
a. Write the cost of the most expensive item. **(02marks)**

b. Find the total cost of a book and a pen. **(02marks)**

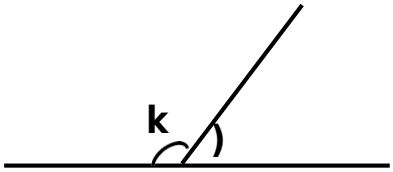
c. How much more does a pencil cost than a rubber? **(02marks)**

28. Work out the value of the unknown angles.

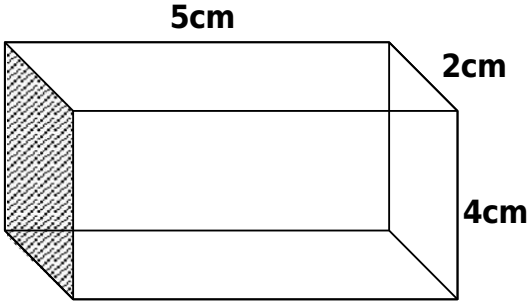
a. **(02marks)**



(b) **(02marks)**



29. Study the shape below and answer questions that follow.



a. Find the number of; (1mark@)

i) Faces = _____

ii) edges =_____

iii) vertices = _____

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

30. Using a ruler, pencil and a pair of compasses only, construct an equilateral triangle of side 4cm. **(04marks)**

31. Workout:

a.

Weeks	Days
5	2
+ 3	3

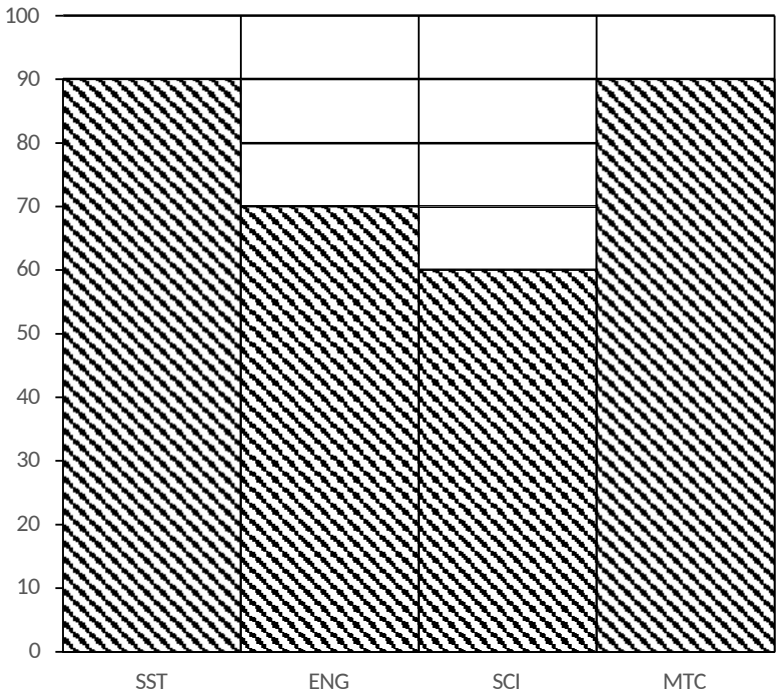
(02marks)

(b)

Hrs	Min
7	4 0
− 2	1 5

(02marks)

32. The graph below shows marks that were scored by Semu in a test.



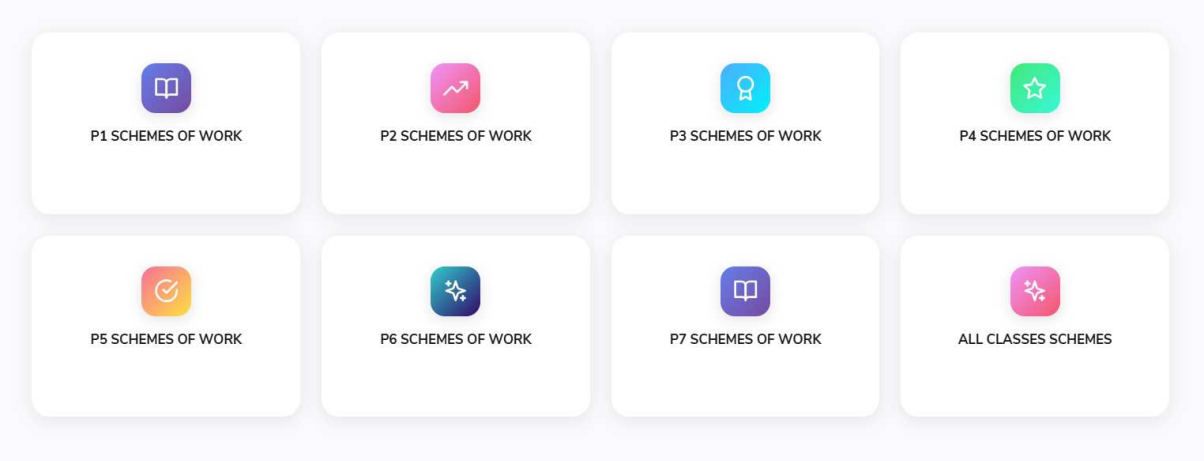
a. How may marks did he scored in SST? **(01mark)**

b. In which subjects did he score the same marks? **(02marks)**

c. Find his total mark for all the subjects. **(03marks)**

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

This document was downloaded from https://exoticnotes.com



Do you need more!

SCHEMES OF WORK for Primary (All Subjects)

Click
https://exoticnotes.com/schemes_of_work/primary/

For LESSON NOTES P.1 – P.7
Click
https://exoticnotes.com/notes/primary/

For Papers and Exams P.1 – P.7
Click
https://exoticnotes.com/papers/primary/

For Holiday Packages P.1 – P.7
Click
https://exoticnotes.com/holiday-work/primary/