ST. MARG-LEX'S NURSERY AND PRIMARY SCHOOL
APENYO-WEO OKWONGODUL
MID-TERM 3 2026
P.6 MATHEMATICS
Time Allowed: 2 hours 30 minutes

Pupil's name: .....

Pupil's Signature: .....

School Name: .....

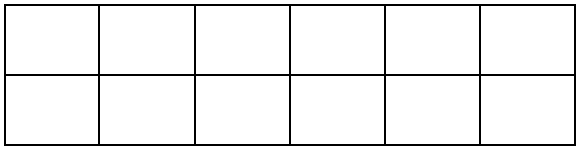
District Name: .....

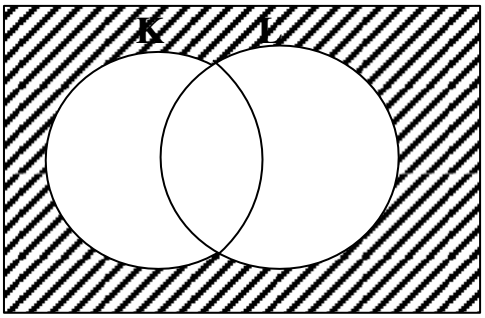
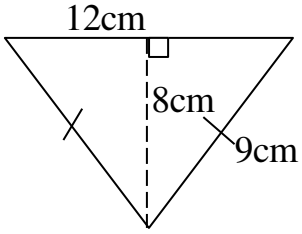
Read the following instructions carefully:

1. This paper has two sections: **A** and **B**. Section **A** has **20** questions and section **B** has **12** questions.
2. Answer **all** questions. **All**the working for both Sections **A** and **B** must be shown in the spaces provided.
3. **All** the working **must** be done using a **blue** or **Black** ball point pen or ink.
4. Unnecessary **changes** in your work and Handwriting that cannot be read easily may Lead to **loss of marks**.
5. Do not fill anything in the table indicated **'FOR EXAMINERS' USE ONLY'**

FOR EXAMINERS' USE ONLY		
QN. NO.	**MARKS**	**INIT.**
1 – 5		
6 – 10		
11 – 15		
16 – 20		
21 – 22		
23 – 25		
26 – 27		
28 – 30		
31 – 32		
TOTAL		

SECTION A

1.	Subtract 26 from 87	6.	Shade $\frac{3}{4}$ in the figure below. 
2.	Write 2026 in words.	7.	James made a loss of sh. 2000 after selling his watch at sh.5000. How much did he buy the watch?
3.	Write 49 in Roman numerals.	8.	A bus travelled at 40km/hr for $2\frac{1}{2}$ hrs. What distance did it cover?
4.	Write the next two equivalent fraction of $\frac{3}{5}$		
		9.	What is the product of the 5^{th} odd number and the 6^{th} composite number?
5.	Simplify: 5 – 5 + 6		

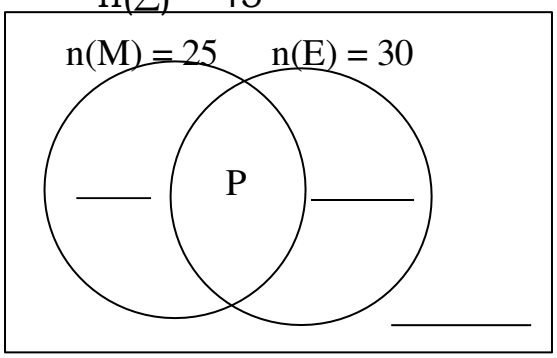
10.	If a = $^{-}6$ and b = 5. Find b – a	14.	Describe the shaded region. 
11.	2n and 40^0 are angles on a straight line. Find the value of n.	15.	Find the median of 3, 4, 2, 6, 0, 1 and 8.
		16.	Given that set V ={p, h, o, n, e} how many subsets are in set V.
12.	Solve for p. 2p + 4 = 12		
		17.	Find the area of the figure below. 
13.	Workout: 3 – 4 + 18		

18.	What is the place value of 5 in 0.25	19.	If ○ represents 8 circles. How many circles are represented by ○○◜?
20.	Using a paper of compasses, a ruler and a sharp pencil. Construct an angle of 60^0.		

SECTION B (60 marks)

21. In a class of 45 pupils, 25 like mathematics (M), 30 like English (E), **w** pupils like both subjects while 2 like neither of the two subjects.

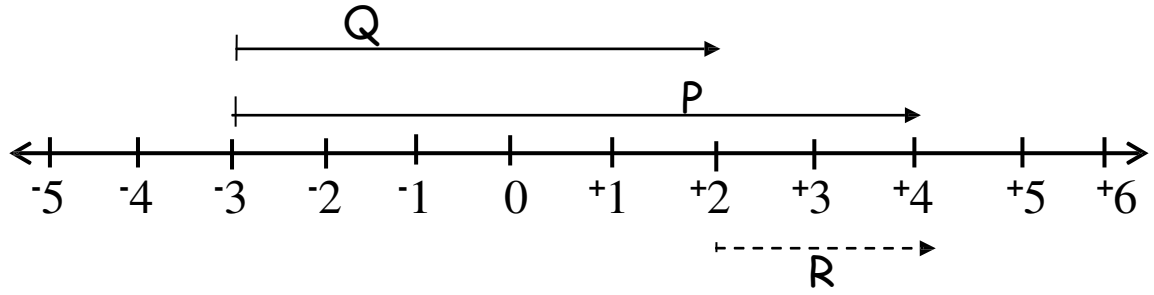
a) Complete the Venn diagram below using the above information.



b) Find the value of P.

	c) How many pupils like one subject?
22.	Jonathan started his journey at 7:00am and reached at 9:00am covering a distance of 72km. a) Find his speed. b) How far can he go if he moves at the same speed for 4 hours?
23.	a) Solve $3(x + 2) = 24$ b) James is thrice as old as Sam. If their total age is 48. How old is each of them.

24. **Study the number line below and answer questions that follow.**



a) Write the integers represented by

P = _____

Q = _____

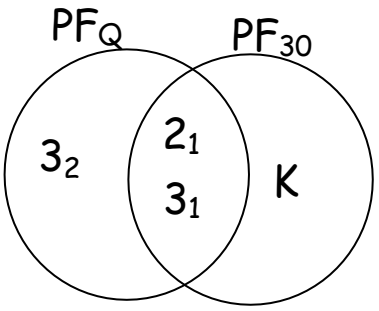
R = _____

b) What is the additive inverse of the integer represented by letter P.?

25. a) Arrange $\frac{2}{3}$, $\frac{1}{4}$, $\frac{3}{5}$ in ascending order.

b) Add: $4\frac{1}{2} + 3\frac{1}{3}$

26. Study the Venn diagram below and answer questions that follow.

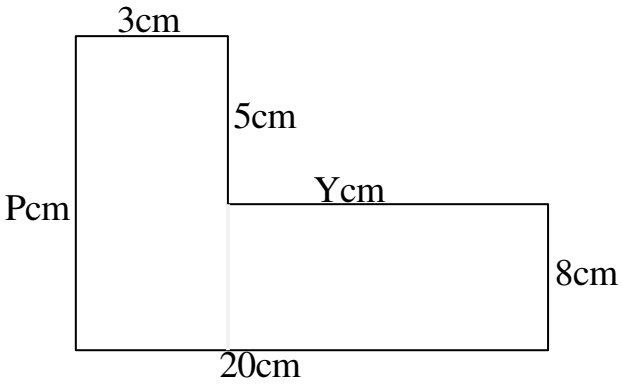


a) Find the value of Q.

c) Find the value of K.

b) What is the LCM of Q and 30?

27. Study the figure below and answer questions that follow.



a) Find the value of Y.

b) Find the value of P.

	c) Workout the area of the figure above.
28.	Give the digits 6, 2 and 0 a) Write the possible 3 digit minerals that can be formed using the above digits. b) What is the sum of the smallest and the biggest number formed?
29.	a) Using a pair of compasses, a ruler and a sharp pencil. Construct a square whose sides measure 7cm.

b) Calculate the area of the square above.

30. Given that $22_p = 14$

a) Find the value of P.

b) **Add**: $4\ 2\ 1_{Five}$

$+\ 3\ 1\ 4_{Five}$

_____

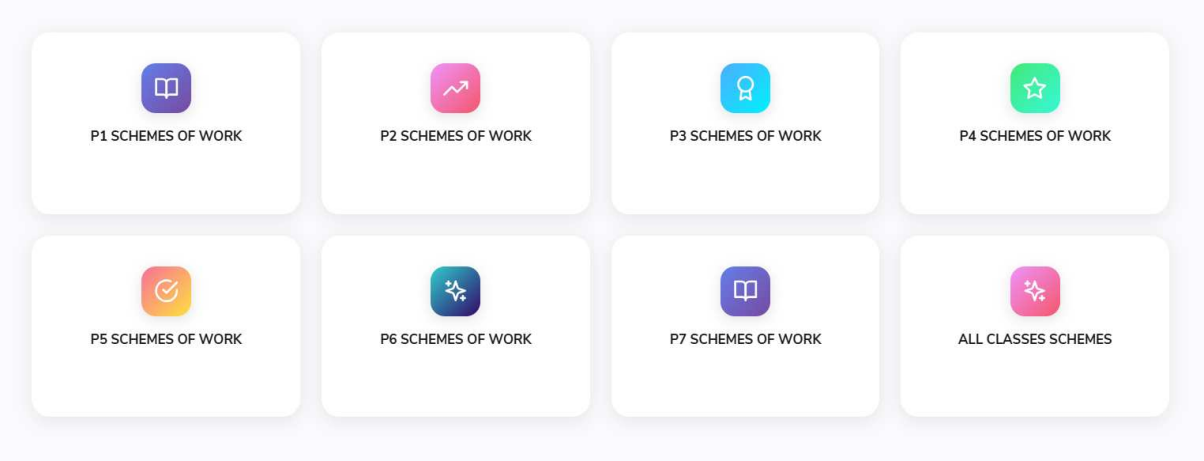
31. **Complete the shopping bill below.**

Item	**Quantity**	**Unit cost**	**Total**
Sugar	_____kg	Sh. 4000	Sh. 24000
Cooking oil	4 litres	Sh. _____	Sh. 8000
Soap	3 bars	Sh. 4500	Sh. _____
Maize flour	$2\frac{1}{2}$ kg	Sh. 2000	Sh. _____
Total expenditure			Sh. _____

32.	A market vender bought 3 sacks of oranges containing 450 oranges each. If he sold the oranges in heaps of 15 oranges. a) How many heaps did he get? b) If he sold each heap at sh. 2000. How much money did he make altogether?

END

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