KAMPALA ACADEMIC EXAMINATIONS BOARD

PRIMARY FIVE CONTINUOUS ASSESSMENT TERM II SET I 2024

MATHEMATICS

Time Allowed: 2 hours 30 minutes

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Pupil's Name:				
Pupil's Signature :				
School Name:				
District Name:				
INSTRUCTIONS				
	TO! D TO	DO 00		
DO NOT OPEN THIS BOOKLET UNTIL YOU ARE	IOLD IO	<u>DO SO</u>		
Read the following instructions carefully.				
1. This paper has two sections: A and B . Section A has 20 questions (40 Marks) and section B has 12				
guariana (60 Marka)	FOR EXAMINERS USE ONLY			
		MARKS		
2. Answer ALL questions. All the working for both sections A and B must be shown in the spaces	QN. NO.	SCORED	INITIALS	
provided.	4 5	OGGINED		
	1 - 5			
3. All working must be done using a blue or black ball point pen or ink. Any work done in pencil other than	6 - 10			
on graphs and diagrams will not be marked.	11 - 15			
4. No calculators are allowed in the examination room.	16 - 20			
	21 - 22			
5. Unnecessary changes in your work and handwriting that cannot be read easily may lead to loss of marks .	23 - 24			
	25 - 26			
6. No calculators are allowed in the examination room.	27 - 28			
7. Unnecessary alteration of work may lead to loss	29 - 30			
of mark.	31 - 32			
8. Do not fill in the boxes indicated; "FOR EXAMINER' USE ONLY" and those inside the	TOTAL			

Turn over



question paper.

KAEB. Tel: 0752 268 587/ 0750589178/ 0772377414 TERM II SET I EXAMS 2024 P.5 MATHS

				SECTION A	: (4	40 marks)
1.	Add:	12438	+ 125		6.	Name the f
						^

ame the figure below.

2. Given that;A={apple, mango, orange, pawpaw}Name set A.

7. What number is shown by the tally marks below?



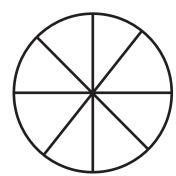
3. Write 24, 516 in words.

8. Write the number that was expanded (8x10,000)+(3x100)+(7x10)+(5x1)

4. Find the next number in the sequence; 12, 14, 16, 18, _____

9. Change $\frac{10}{3}$ into a mixed fraction.

5. Shade $\frac{3}{8}$ of the figure below.



10. Nankya had 3 notes of 2000 shillings How much money did she have?

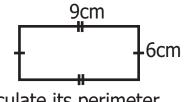
11.	Matia gets 107 litres of milk from his cows everyday. How many litres does he get in a week?	16. Simplify: 7 + ⁺ 2
		17. Solve for m. $m + 2 = 6$
12.	Muyimuna needs 4 metres of cloth to make a pari of bed sheets. Express the length of cloth he needs as centimetres.	
		18. Describe the shaded region.
		Y X
13.	Name the set symbol below.	
		19. Construct the angle of 30°.
1.4	Maite 50 in Demonstrate	
14.	Write 50 in Roman numerals.	
15.	Find the place value of 7 in 7234.	

20.	Round off 8758 to the nearest hundreds.
	hundreds

b) Add: $\frac{2}{3} + \frac{5}{9}$

question.

- SECTION B: (60 MARKS)
- 21. Study the rectangle below.



Calculate its perimeter (2marks)

b) Find its area. (2marks)

Mon Tue Wed Thur Sat Sun Fri

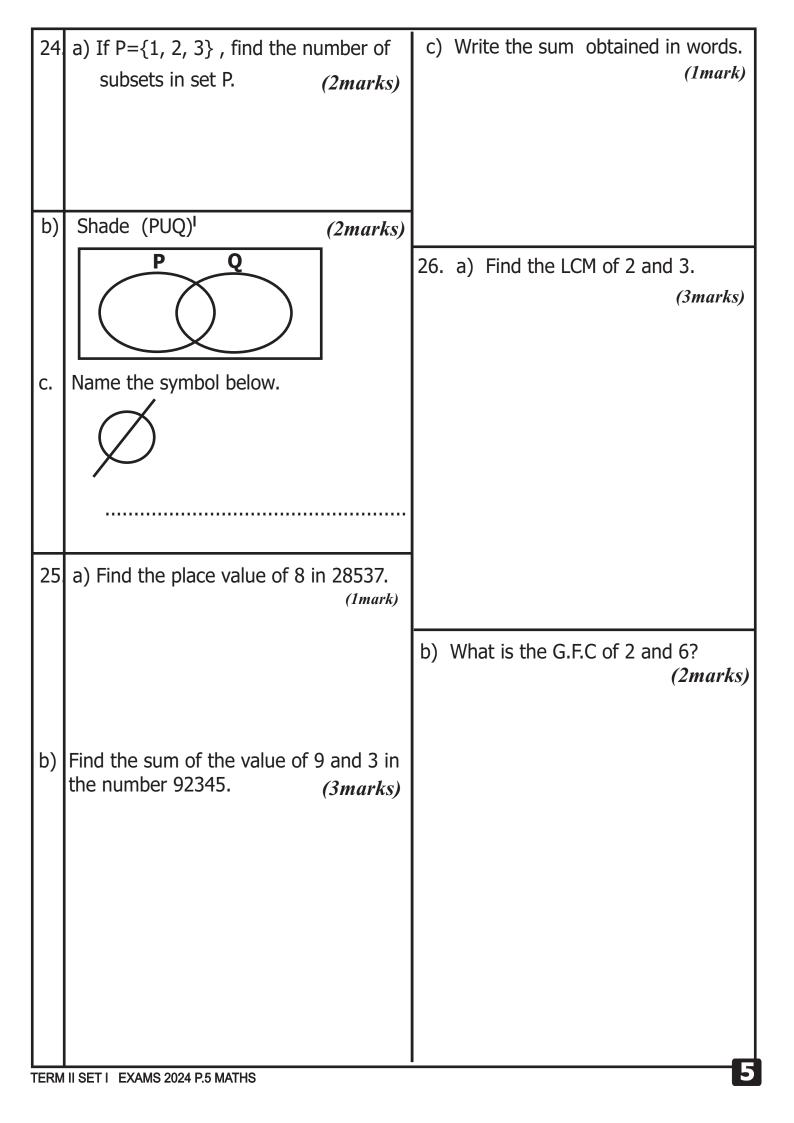
23. Below is a calender for the month of

November. Use it to answer the

- a) How many Sunday's are in this month?
- b) Which day did the moth start?
- c) How many weekends are in this month? (1mark)
- Arrange $\frac{3}{8}$, $\frac{1}{2}$, $\frac{1}{4}$ in ascending order.

 (3marks)

 d) Find the probability of selecting the day starting with T on this calendar of the second week.



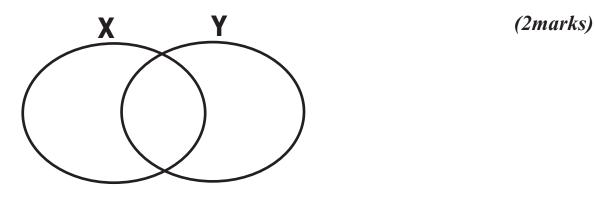
27	a) Change 212 to base ton	c) Simplify: +7 - 2 (1mark)
27.	a) Change 213 _{five} to base ten. (3marks)	
	(Situl KS)	
		29. If $a = 3$, $b = 4$. Find the value of
		of o) o l b
		(1 mark)
b)	Write place value of each digit.	
	213 _{five} . (2marks)	
		h 1h
		b) $\frac{1}{2}$ b
28	a) Show [†] 6 on a number line.	
	(1mark)	
		c) 2a + b - b
b)		
	line. (3marks)	
	A II SET I EYAMS 2024 D.5 MATHS	6

30. a) Find the missing number.

$$+ 12 = 20$$
 (2marks)

b)
$$n + 12 = 13$$
 (3marks)

- 31. a) Given that set $Y = \{ a, b, c \}$. $X = \{ a, e, i, o, u \}$
- a) Represent the information on a venn diagram below.



b) Find n(XUY) (2marks)

	c) Find X only. (1 mark)
32.	a) When 6 is multiplied by a number , the answer is 48. Find the number. (2marks)
b)	A market vendor made 8 heaps of arranges each with an equal number of oranges. If there were 32 oranges, find the number of oranges in each heap. (3marks) *END*