NEXT EXAMINATIONS BOARD

PRIMARY FOUR END OF TERM 3 EXAMINATION 2026

MATHEMATICS

Duration: 2 Hours 30 Minutes

Name: _____

School: _____ Class: _____

SECTION A (40 MARKS)

Questions 1 to 20 carry two marks each. Show your working.

1. Work out:

$$\begin{array}{rr} & 385 \\ - & 264 \\ \hline & \end{array}$$

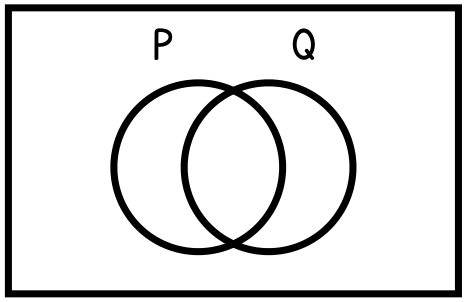
2. Write the place value of 6 in the number 1,762.

3. The cost of one book is shs 3,500. Find the cost of 3 similar books.

4. How many weeks are there in 21 days?

5. Draw tallies to represent 17.

6. Shade the part that shows $P \cap Q$ in the Venn diagram below.



7. Find the next number in the sequence below.

20, 25, 30, _____

8. If ☐ represents 5 cups, draw squares to represent 25 cups.

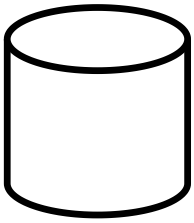
9. Share 25 books equally among 5 children. How many books does each child get?

10. Work out: $\frac{8}{10} + \frac{1}{10} =$

11. John bought 4 kg of rice from a shop. How many grams of rice did he buy?

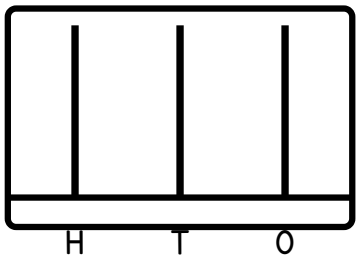
12. Find the missing number in the box. ☐ − 3 = 6

13. Name the geometric figure below.



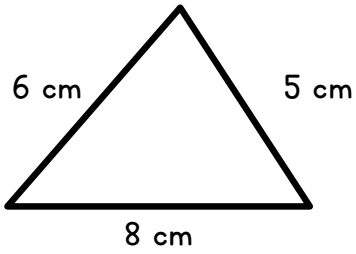
14. In a test, Sam got 15 marks out of 25 marks. How many marks did he lose?

15. Show 263 on the abacus below.

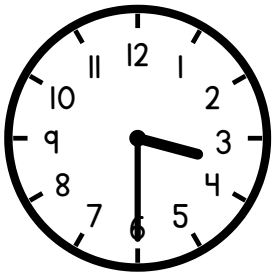


16. Using a protractor and a pencil, draw an angle of 50°.

17. Find the total distance around the figure below.

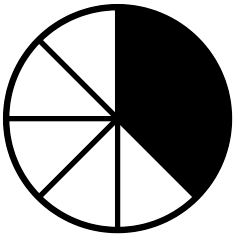


18. What time is shown on the clock face below?



_____

19. What fraction of the circle is shaded?



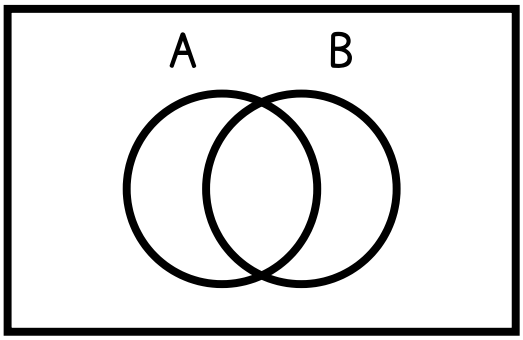
20. Given that set W = {c, d, w} and set L = {a, b, c, d}, list down the members of W U L.

SECTION B (60 MARKS)

Answer all questions in this section. Marks for each question are shown in brackets. Show your working.

21. Given that set A = {b, c, d, e, f} and set B = {a, e, d, g}.

a) Represent the above information on the Venn diagram below. (3 marks)



b) Find A ∩ B. (2 marks)

22. Mark is 34 years old. Okoti is 48 years old.

a) Who is younger? (1 mark)

b) Who is older? (1 mark)

c) What is the sum of their ages? (2 marks)

23. Study the number 8,694 and answer the questions that follow.

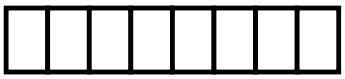
a) Write the place value of 6. (1 mark)

b) Find the value of 9. (1 mark)

c) Expand 694 using place values. (2 marks)

24. a) Work out: $\frac{7}{8} - \frac{3}{8} =$ (2 marks)

b) Shade $\frac{3}{8}$ of the figure below. (2 marks)



c) Write ½ in words. (1 mark)

25. a) Using a pair of compasses, a ruler and a pencil only, construct an equilateral triangle of sides 5 cm. (3 marks)

b) Find the perimeter of the triangle you have constructed. (2 marks)

26. a) Complete the table below. (3 marks)

Number of stools	1	2	3	4	5
Number of legs	3				15

b) A cow has 4 legs. How many legs do six cows have? (2 marks)

27. a) Find the unknown numbers below. (2 marks each)

i) ☐ − 3 = 8

ii) ☐ + 6 = 20

b) Use >, < or = to complete the statements. (1 mark each)

i) 2,020 ☐ 202

ii) 1 m ☐ 100 cm

iii) 3 weeks ☐ 7 days

iv) $\frac{1}{3}$ ☐ $\frac{1}{4}$

28. a) Work out: (2 marks)

	kg	g
+	3	250
	6	300

b) Change 4 m to centimetres. (2 marks)

c) Subtract: (2 marks)

	m	cm
	9	50
-	3	50

29. Study the price list below and answer the questions that follow.

Item	Price
1 tin of tea leaves	shs 1,200
1 loaf of bread	shs 2,800
1 kg of sugar	shs 3,200
1 sachet of salt	shs 800

a) What is the cheapest item on the list above? (1 mark)

b) Name the most expensive item on the list. (1 mark)

c) Find the total amount of money needed to buy all the 4 items. (2 marks)

30. A pupil formed three-digit numbers using the digits 2, 1 and 6 without repeating a digit in any number formed. Write down the:

a) biggest number formed. (1 mark)

b) smallest number formed. (1 mark)

c) odd numbers formed. (2 marks)

31. Study the pictograph below and answer the questions that follow.

Class	Boys
P.1	
P.2	
P.3	
P.4	

Scale:  stands for 10 boys.

a) Find the number of boys in Primary One. (2 marks)

b) Which classes have the same number of boys? (2 marks)

c) Work out the total number of boys in all the classes. (2 marks)

32. The square below is a magic square. All the rows, columns and diagonals add up to the same total.

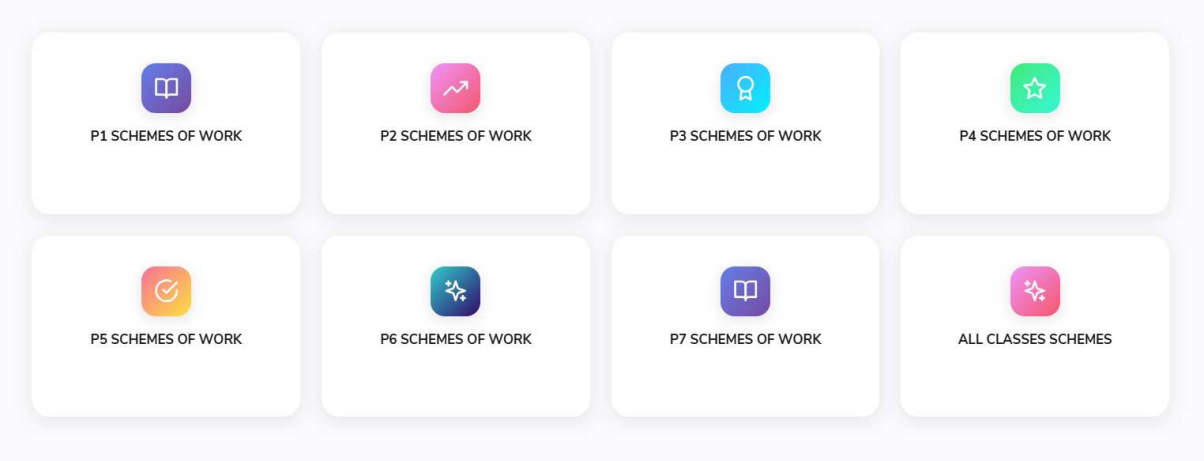
8		6
3	5	
	9	2

a) Find the magic total. (1 mark)

b) Fill in the three missing numbers in the empty boxes of the square. (3 marks)

END

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