STANDARD PRIMARY EXAMINATIONS (SPE)
MID TERM THREE ASSESSMENT 2026

MATHEMATICS

TIME: 2HRS:15MINS **PRIMARY THREE** **THEMATIC CURRICULUM**

NAME: _____

CLASS: _____ STREAM: _____

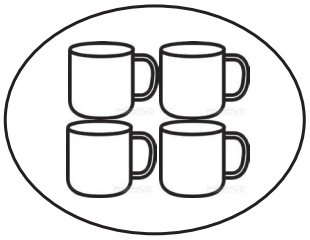
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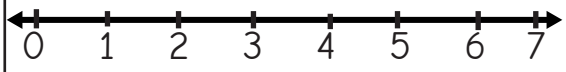
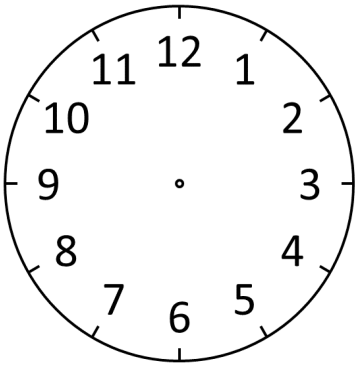
MARKS	
A	
B	
TOTAL:	

Instructions:- **Show clear working. ||**

- Read and understand the questions.

SECTION A (40 marks)

1.	In the figure below, shade $\frac{2}{3}$ 
2.	Take away 324 from 856
3.	Complete the sequence below 10 , 15 , 20 , 25 , _____
4.	Find the value of the underlined digit in 4<u>6</u>32
5.	In the space below, draw a cuboid.
6.	Add: $\frac{2}{7} + \frac{3}{7}$
7.	Find the missing number ☐ + 3 = 5
8.	Name the set below 
9.	Work out: litres ml 9 670 - 3 220 _____

10.	Add 3 + 1 using a numberline. 
11.	Multiply: 3 6 x 2
12.	Change 5Kg to grams w
13.	What is the fourth day of the week?
14.	Write "Six thousand, two hundred shillings in figures
15.	On the clock face below, show a quarter past 10 o'clock 

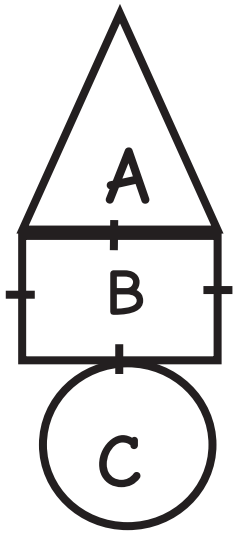
16.	Given that  represents 5 balls, how many balls are represented by  ?
17.	Multiply 10 x 3 using commutative property.
18.	Nicole had 84 eggs. Esther had 12 eggs. How many eggs did they have altogether?
19.	Circle the smaller number 732 or 459
20.	Divide: $3\overline{)39}$

SECTION B (60 marks)

21. **Complete the table below** (5marks)

Number symbol	Number word
_____	Nineteen
40	_____
_____	Two hundred six
110	_____
_____	Three hundred seventeen

22. **The figure below is a combined shape.**



a). Name the shape labelled.

i). A _____

ii). B _____

iii). C _____

b) How many sides does shape

i) A have?

_____

ii) B have?

_____

23. Paul is 10 years and Rahim is 12 years old

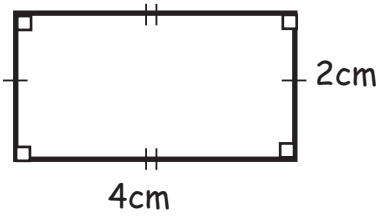
a). Who is older? (1mk)

b) Who is younger? (1mk)

c). How many years does Rahim have more than Paul? (1mk)

d). Calculate their total age (2mks)

24 Below is Lucky's garden, use it to answer questions that follow



a). Name the shape of Lucky's garden.

_____

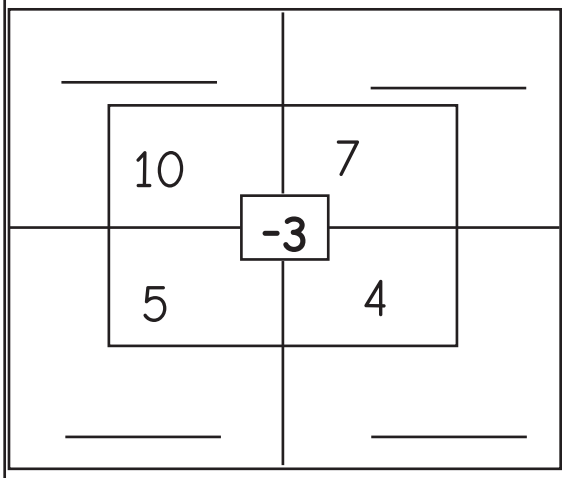
b). Find it's ;

i) Area (2mks)

ii). Perimeter (2mks)

25. **Complete the puzzle below.** (05mks)

(Show working)



26 **Write the following in full.** (1mk@)

a)

i) Nov. _____ ii). Oct. _____

ii). Wed. _____

b) Change 3 weeks to days.

(2mks)

27 **Use < , > or = to complete**

i) V _____ IV

ii) 7 days _____ Week

iii) 500g _____ 1000g

iv) 45 _____ 54

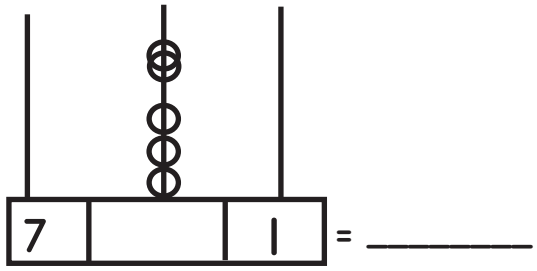
v). $\frac{1}{4}$ _____ $\frac{1}{5}$ (5mks)

28 Add:

$$\begin{array}{r} 4\ 6\ 7 \\ +\ 1\ 2\ 1 \\ \hline \\ \hline \end{array}$$

(2mks)

b) **Complete the abacus below.** (2mks)



29. Work out the following

i). $\frac{4}{9} + \frac{1}{9}$ (2mks)

ii). $\frac{6}{10} - \frac{3}{10}$ (2mks)

b). Write in words.

$\frac{1}{2}$ (2mks)

30 **a) Fill in the missing numbers.** **(1mk each)**

i). 36= _____ tens _____ ones

ii). 542 = _____ hundreds _____ tens _____ ones

b) Expand 2473 using values. (2mks)

c) What number has been expanded below?

800 + 10 + 9 = (2mks)

31 Study the magic square below and answer questions that follow

10	a	8
5	7	b
c	d	4

a) Find the magic sum. (1mk)

b). Find the value of;

i) a (2mks)

ii). b (2mks)

32 Study the shopping list and answer questions that follow

item	Price
A cup	sh. 2,000
A set	sh. 1,500
A ruler	sh. 1500
A pencil	sh. 200

a) What is the most expensive item on the list ?

(1mk)

b) Which items on the list cost the same amount? (1mk)

c). How much do **two** pencils?

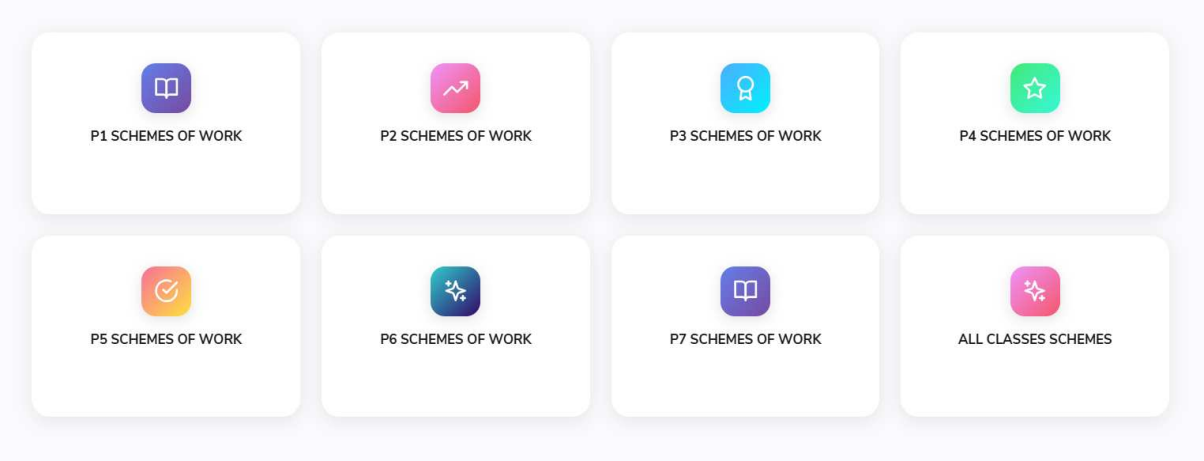
(1mk)

d) Find the total cost of all the items on the list above.

(2mks)

END

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