SMILE EXAMINATIONS BOARD 2025

MID TERM III EXAMINATION, 2026

MATHEMATICS

PRIMARY THREE

Time Allowed: 2 Hours 15 minutes

Contact Mr. Digida: 50 80 43 43

Name: _____ Stream:_____

School: _____

DO NOT OPEN THIS BOOKLET UNTIL YOU ARE TOLD TO DO SO

Read the following instructions carefully:

1. ANSWER ALL QUESTIONS AS INSTRUCTED.

2. WRITE **WELL** AND **NEATLY.**

3. UNNECESSARY CROSSING OF WORK **MAY** LEAD TO LOSS OF MARKS.

4. USE A **BLUE PEN** ONLY.

5. USE A PENCIL FOR **ONLY PICTURES** OR **DIAGRAMS.**

6. BEGIN YOUR ANSWER FROM THE MARGIN AS SHOWN BELOW.

SAMPLE.

1. What number comes after 25?
   25 + 1 = 26

2. Write 555 in words.
   555 is Five hundred fifty-five.

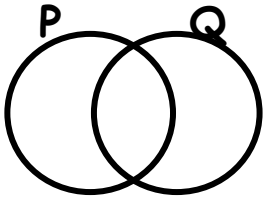
3. Add 6cows plus 5 cows.
   6 cows + 5 cows = 11 cows.

4. A dog has **4 legs**. How many legs has **3 dogs**?
   1 dog has 4 legs.
   3 dogs have (3 x 4) legs
   12 legs

SECTION A (40 MARKS)

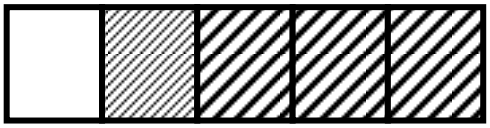
1. Add:
$$\begin{array}{r} 6\ \ 3 \\ +1\ \ 6 \\ \hline \\ \hline \end{array}$$

2. Shade P U Q



3. Fill in the missing numbers;
5, 10, 15, _____, _____

4. What fraction is shaded?



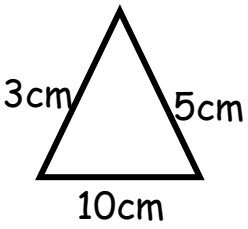
5. Write 15 in Roman numerals.

6. **Subtract:** $\frac{7}{8} - \frac{4}{8} =$ _____

7. Fill in the missing number.

8 – ☐ = 6

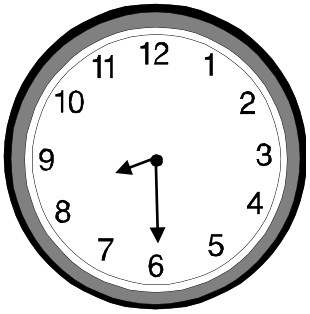
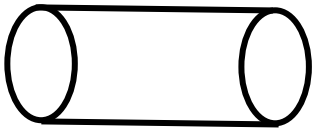
8. Find the perimeter.

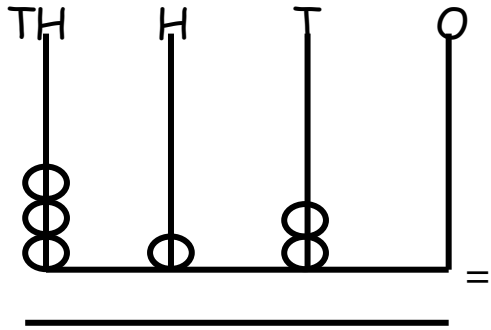
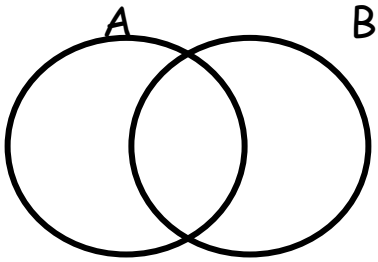


9. If  = 5 trees, how many trees are represented by



10. Workout:
$$\begin{array}{r} 2\ \ 3 \\ \times\ \ 4 \\ \hline \\ \hline \end{array}$$

11.	Tell the time shown on the clock face below.  _____		
12	Name the solid shape drawn below.  _____	13.	Change 5m into cm given that 1m =100cm
14	Which month of the year has either 28 or 29 days?	14.	Complete correctly. 2 x 3 = ___ + _____ = 6
15	An apple costs Sh. 1200. Kapale bought 3 apples. How much money did he pay?		

16	Complete correctly.  = _____ _____		
17	What number has been expanded to give; 500 + 80 + 2	18.	Write three hundred thirty-seven in figures.
19	If M = {3, 4, 6, 8, 9}. How many members are in set M?		
20	There are 48 sweets to be shared equally among 4 children. How many sweets will each get?		
	SECTION B (60 MARKS)		
21	Given that set A = {0, 1, 2, 3, 4, 5, 6} and set B = {1, 3, 5, 7, 9}. a) Represent the above information on the venn diagram below. **(3mrks)**  		

b)List the members of AnB (**1mrk**)

c)How many members are in set A U B? (**2mrks)**

22 Madina went shopping and bought the following items.

Item	**Price**
Bread	Sh. 5,000
An apple	Sh. 1,000
A mango	Sh. 500
A packet of sweets	Sh. 4,000

a) What is the most expensive item? (**1mrk)**

b) How much did Madina pay for 3 apples? (**2mrks)**

c) Find the total cost of all the items? **(2mrks)**

23 Study the table below and answer questions that follow.

No. of pupils	20	15	**35**
type of food	**Posho**	**Rice**	Irish potatoes

a)How many pupils like rice?(**1mrk)**

b) Which type of food is liked most?(**1mrk**)

c) How many pupils were recorded altogether?(**2mrks)**

d) How many more pupils like Irish potatoes than Posho? (**2mrks**)

24 **Study the calendar of October 2026 and answer the questions that follow.**

S	**M**	**T**	**W**	**T**	**F**	**S**
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

a) On which day did the month begin? (**1mrk)**

_____

b) How many Wednesdays are there for the whole month (**1mrk)**

_____

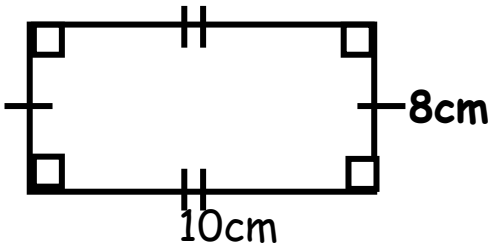
c) Which month of the year comes after the one shown on the calendar? (**1mrk)**

_____

d) How many full weeks are in the month? **(1mrk)**

_____

25 **Use the figure below to answer the following questions.**



a) Find the area of the figure. **(2mrks)**

b) Calculate the total distance round the figure. (**2mrks)**

26 **Use >, < or = to complete the questions that follow.**

a) 2 + 5 _____ 2 x 5 (1 mrk)

b) 1 kg of feathers _____ 1 kg of stones.

c) 6 – 0 _____ 6 x 0

d) XII _____ 20

e) 5 days _____ 2 weeks.

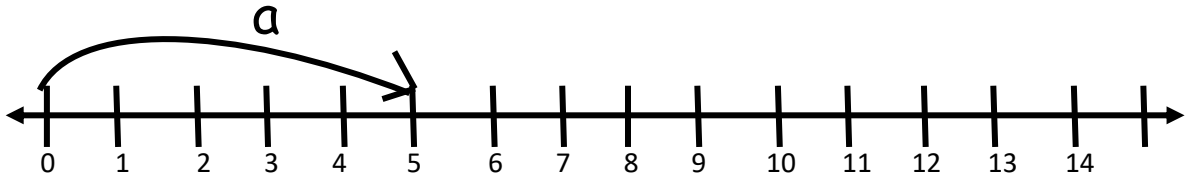
27 a) Precious bought 243 books. Rannah bought 168 books. Find the sum of books Precious and Rannah bought. (2mrks)

b)Workout the difference the number of their books. (**2mrks)**

28 **Draw the following shapes in the space provided below.**

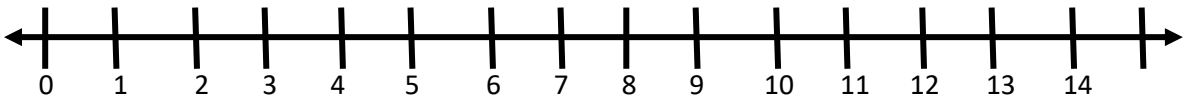
Semi-circle	**triangle**	**kite**	**oval**

29 a) What number is shown on the numberline

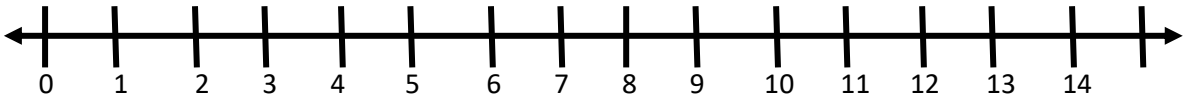


a = ____

b) Add 3 + 4 using a numberline.



c) Work out 7-2 using a numberline .



30 a) Add;

i)

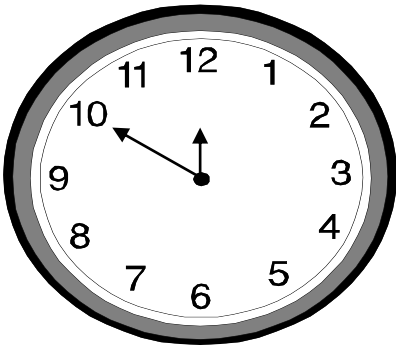
	m	cm
	6	2 5
+	5	3 2

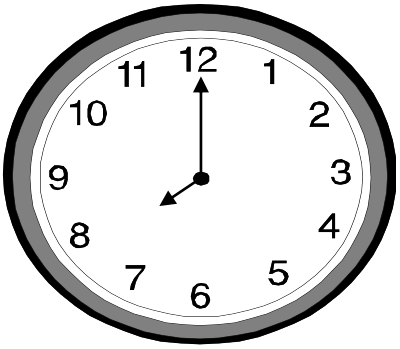
ii)

	m	cm
	8	4 0
+	1	2 3

a) Change 9kg to grams if 1kg=1000g.

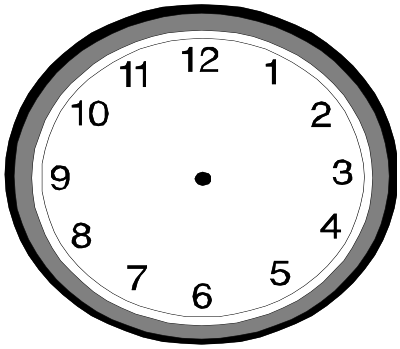
31 a) Tell the time shown on the clock face. (**2mrks**)

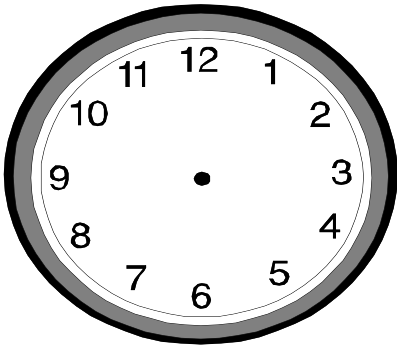




_____ _____

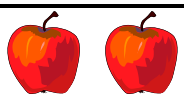
b) Show the time on the clock faces below.





A half past 2. **A quarter to 10**

32 The pictograph below shows the number of apples received by P.3 children.

Nimrah	
Abdul	
Hope	
Ronny	

a) Who received the least number of apples?(**1mrk**)

b) Which two pupils received the same number of apples?(**2mrks)**

c) How many apples did the pupils receive altogether? (**2mrks**)

Smile