

GOOD HOPE NURSERY AND PRIMARY DAY AND BOARDING SCHOOL

MID TERM II EXAMINATION 2025

MATHEMATICS-P.5

Time allowed: 2 hours 30 minutes

Random No.						Personal No.		

Candidate's Name:

Candidate's Signature:

District ID No.

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Read the following instructions carefully:

1. Do not write your **school** or **district name** anywhere on this paper.
2. This paper has two sections: **A** and **B**. Section **A** has **20 questions** and **section B** has **12 questions**. This paper has **10 pages** printed altogether.
3. Answer **all** questions. All the working for both sections **A** and **B** must be shown in the spaces provided.
4. **All working must** be done using a **blue** or **black** ball point pen or ink. Any work done in pencil other than graphs and diagrams will **not** be marked.
5. **No calculators** are allowed in the examination room.
6. Unnecessary **changes** in your work and handwriting that cannot be easily read may lead to **loss of marks**.
7. Do not fill anything in the table indicated **“For Examiners’ use only”** and the boxes inside the question paper.

FOR EXAMINERS’ USE ONLY		
Qn. No.	MARKS	EXR’S No.
1- 5		
6 -10		
11- 15		
16 – 20		
21 – 22		
23 – 24		
25 – 26		
27 – 28		
29 – 30		
31 – 32		
TOTAL		

Turn Over

SECTION A (40 MARKS)

Answer **all** questions in this section.

Question **1** to **20** carry two marks each

1- Multiply: 12×4

2- Find the next number in the sequence

2, 3, 5, 7 , _____

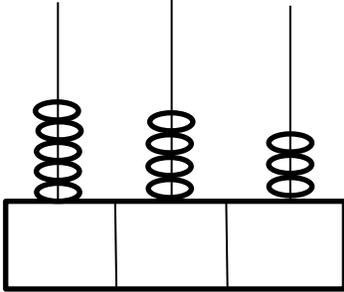
3- What is the value of 5 in 6,573?

4- Change $\frac{7}{3}$ to a mixed fraction

5- Jane will have her birthday after two days from now. What day of the week will it be if today is Monday?

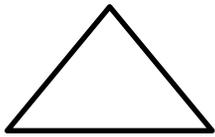
6- Solve: $x + 11 = 15$

7- Write the number shown on the abacus in words.



8- Set $M = \{m, e, a, n, s\}$ set $N = \{m, e, a, t\}$ find $n(M \cup N)$

9- Name the geometric shape below.



10- Change 21_{five} to base ten

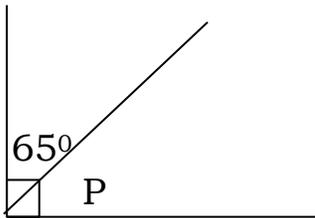
11- The cost of a cup is sh.1500. Find the cost of 4 similar cups.

12- Expand 647

13- If $b = 6$, find the value of $3b$

14- A stone weighs 2000g. What is the mass of the stone in kilograms?

15- Find the size of angle p

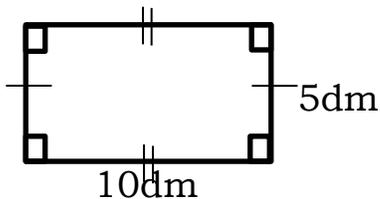


16- Write “Nine hundred ninety-four” in figures.

17- Fill in correctly

99 = _____ hundreds _____ tens _____ ones.

18- What is the area of the figure below?



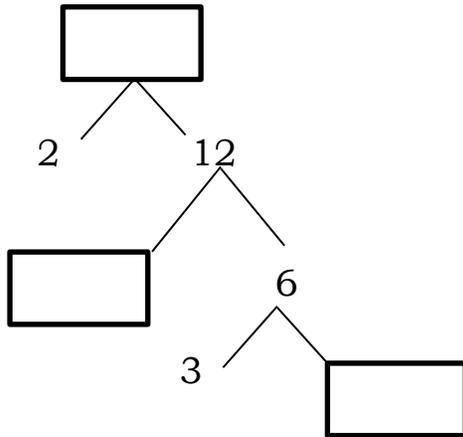
19- There are 315 cows and 234 goats on Mr. Alfred’s farm. Find the total number of animals on Mr. Alfred’s farm.

20- If  represents 9 chairs. How many chairs are represented by  

SECTION B:60 MARKS

21- (a) Workout: $2 - 5 + 9$ (2mks)

(b) Complete the factor tree below (3mks)



22- Add: $\frac{1}{2} + \frac{1}{3}$ (2mks)

(b) Ketty ate $\frac{2}{5}$ of a sugarcane. What fraction of the sugarcane remained? (2mk)

(c) Write the fraction of the unshaded part

(1mk)



23- Workout:

(2mks@)

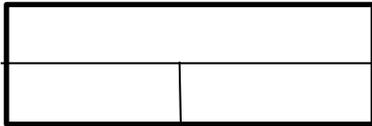
$$\begin{array}{r} 2 \quad 1 \quad 3_{\text{five}} \\ + \quad 1 \quad 4_{\text{five}} \\ \hline \end{array}$$

(b)

$$\begin{array}{r} 4 \quad 4_{\text{five}} \\ - 2 \quad 1_{\text{five}} \\ \hline \end{array}$$

24- (a) How many rectangles can you see?

(1mk)



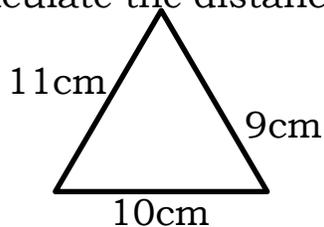
(b) Draw these shapes

(2mks)

Trapezium	cone

(c) Calculate the distance round the figure below

(2mks)



25- The table below shows the price list in Mr. Baringye's shop. Use it to answer the questions that follow.

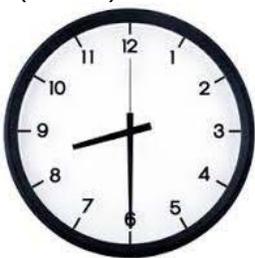
item	Price
A book	sh. 700
An egg	sh. 400
A pencil	sh. 200
A pen	sh. 500

(a) What is the cost of the cheapest item? (1mk)

(b) How much will one pay for 3 books and a pen? (2mks)

(c) Kasule bought a book, a pen and a pencil. How much did he pay altogether? (2mks)

26- (a) What is the time shown on the clock face? (1mk)



(b) A teacher started teaching at 8 o'clock and stopped at 10 o'clock. How long did he spend teaching? (2mks)

(c) Change 2 hours to minutes

(2mks)

27- (a) List the first five even numbers

(1mk)

(b) Find the LCM of 3 and 4

(2mks)

(c) Write the next number in the sequence in words.

(1mk)

21, 26, 31, 36, _____

28- In a village meeting there were 364 women, 290 men and 175 children.

(a) How many adults were in for the village meeting?

(2mks)

(b) How many more women attended the meeting than men?

(2mks)

(c) Find the total number of people who attended the meeting

(2mks)

29- (a) Solve the following

(2mks@)

(i) $k - 9 = 21$

(ii) $m + 5 = 16$

(b) Simplify: $2p + 3p + 4p$

(2mks)

30- Study and complete the table below

(5mks)

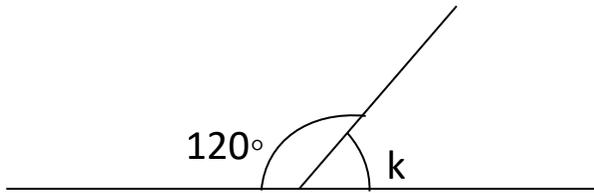
weeks	1	3	_____	8	_____	2
days	7	_____	35	_____	28	_____

31- Using a pencil, a ruler and a pair of compasses only, construct an angle of 90°

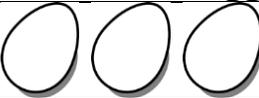
(2mks)

(b) Find the value of k

(3mks)



32- Use the pictograph below to answer the questions that follow.

Name	Number of eggs collected
Paul	
Peter	
Pius	

 Stands for 6 eggs.

(a) How many eggs did Peter collect?

(2mks)

(b) How many eggs did the three boys collect altogether?

(2mks)

(c) Who collected the least number of eggs?

(1mk)

END