

LEARNMARK EXAMINATIONS BOARD

YOUR PATH TO EXCELLENCE

PRE-MOCK EXAMINATIONS 2025

MATHEMATICS

Time allowed: 2hours and 15minutes

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andom number	Personal no	

Candidate's Name	 	 	
Candidate's signature	 	 	
District ID number			

Read the following instructions carefully

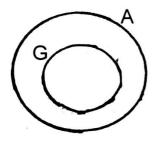
- 1. The paper has two sections: A and B.
- 2. Section A has 40 questions (40 marks).
- 3. Section B has 15 questions (60marks).
- All the answers for both section A and B must written in the spaces provided only.
- 5. All answers must be written using **a blue** or **black** point pen or **fountain** pen or ink.
- 6. Any work written in a pencil except for diagram will not be marked.
- 7. Unnecessary changes in your work and handwriting that cannot be read easily may lead to loss of marks.
- 8. Do not fill anything in the table indicated

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FOR EXAMINER'S USE ONLY					
Qn. No.	MARKS	EXR'S No.			
1 – 10	S X 1				
11 - 20					
21 – 30					
31 – 40					
41 – 43					
44 – 46					
47 – 49	, cap of th				
50 – 52		*			
53 – 55					
TOTAL					

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Describe the relationship between the sets below.



Nambale had $\frac{3}{4}$ litres of milk. He gave out $\frac{1}{2}$ litres of the remainder to Joan. How much milk did he remain with?

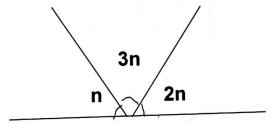
represents 12 balls. How many balls are represented by

6. Work out : -2-5.

7 Convert 25 m/s to km/h.

8 Round off **35.82** to the nearest whole number.

Find the size of the unknown angle in the figure below.



. The numeral **9k2** is exactly divisible by **3**. Find the least value of k.

Arked price of a bag is sh.40, 0t

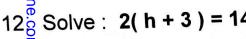
The bag. Find the percentage discount

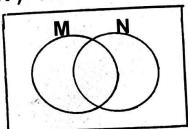
12gg, You can download MORE.

Shade (M∩N)¹ on the Venn diagram below.

Masspapers for CBC by visiting mule on google.

In the space provided, construct an angle of 60°. 11. The marked price of a bag is sh.40, 000, if a trader paid sh.36000 for

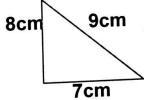




- 15. The LCM of two numbers is 72 and there GCF is 6, If one of the numbers is 24. Find the other number.

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 LEARNMARK EXAMINATION BOARD 2025 numbers is 24. Find the other number.



19. Find the 21st triangular number.

Downwoodline 21st triangular number.

20. Twenty men can complete a piece of work in 12 days. How men will 30 men take?

SECTION B (60 MARKS)

SECTION B (60 MARKS)

3kg of posho at sh.2000 per kg

2½ kg of sugar at sh.3600 each kg

2kg of sugar at 3000 per kg

3 dozens of books at sh.500 each book

12 mangoes at sh.500 for 3 mangoes

a). Find the total amount spent on all the items. Twenty men can complete a piece of work in 12 days. How many days

(03 Marks)

Dowloaded fror 22. The sum of three consecutive **odd numbers** is 69. If the second namber is b;

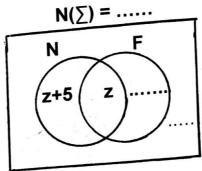
a). Find the value of b.

(03 marks)

(02 marks)

Patronline.com, You can download WORE pastpapers for 23. In a class, 31 pup 23. In a class, 31 pupils play Football (F) and (Z + 5) play Netball (N) only 23. In a class, 31 pupils play Football (F) and (Z + 5) play Netball (N) of CBZ, pupils play both games while 3 pupils play neither of the two games.

a). Complete the table below. $N(\Sigma) = \dots$ $N(\Sigma) = \dots$ $N(\Sigma) = \dots$ b). How many pupils played only two games? (02 marginal played only two games) (03 marks)



(02 marks)

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One of the contract a triangle RST where RT = 7cm, angle SRT = 45° and angle (03 marks)

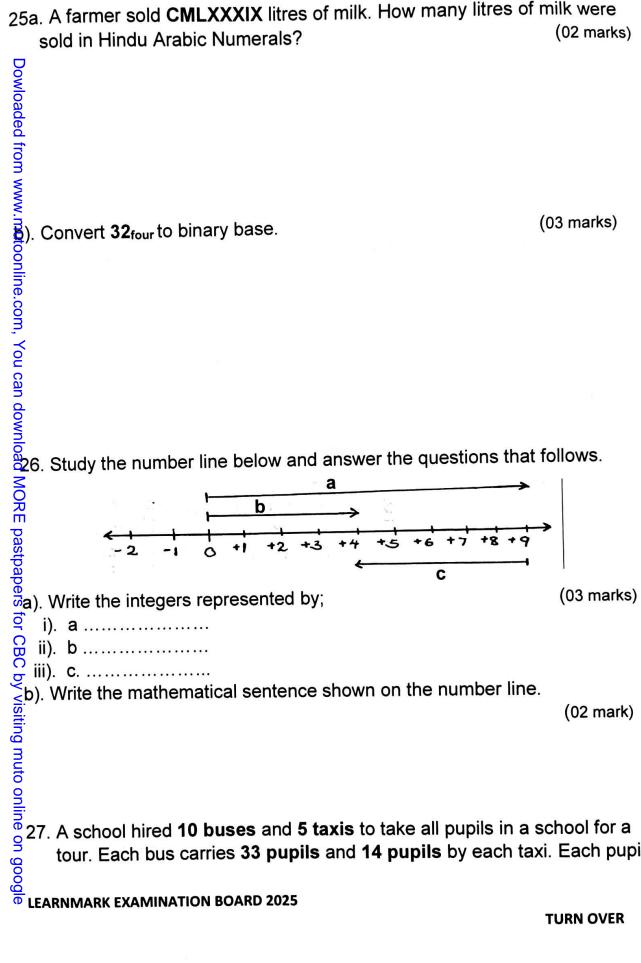
One of the contract a triangle RST where RT = 7cm, angle SRT = 45° and angle (03 marks)

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One of the contract a triangle RST where RT = 7cm, angle SRT = 45° and angle (03 marks)

25a. A farmer sold CMLXXXIX litres of milk. How many litres of milk were (02 marks) sold in Hindu Arabic Numerals?



tour. Each bus carries 33 pupils and 14 pupils by each taxi. Each pupil

paid sh.45000.

a). How many pupils are in the school?

(03 marks)

- paid sh.45000.
 a). How many pupils are in the school?

 (03 marks)

 (02 marks)

 (02 marks)

 (02 marks)

 (02 marks)

 (03 marks)

 (04 marks)

 (05 marks)

 (06 marks)

 (07 marks)

 (08 marks)

 (19 marks)

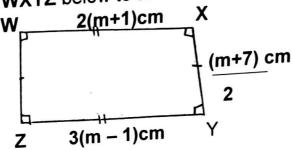
 (10 marks)

 (10 marks)

 (10 marks)

 (10 marks)

Use the rectangle WXYZ below to answer the questions that follow.



(02 marks)

(02 marks)

Dowloaded from www.mutoonline.com, You can download MORE pastpapers for CBC by visiting muto online on google 30a. Find the number that has been expanded to give;

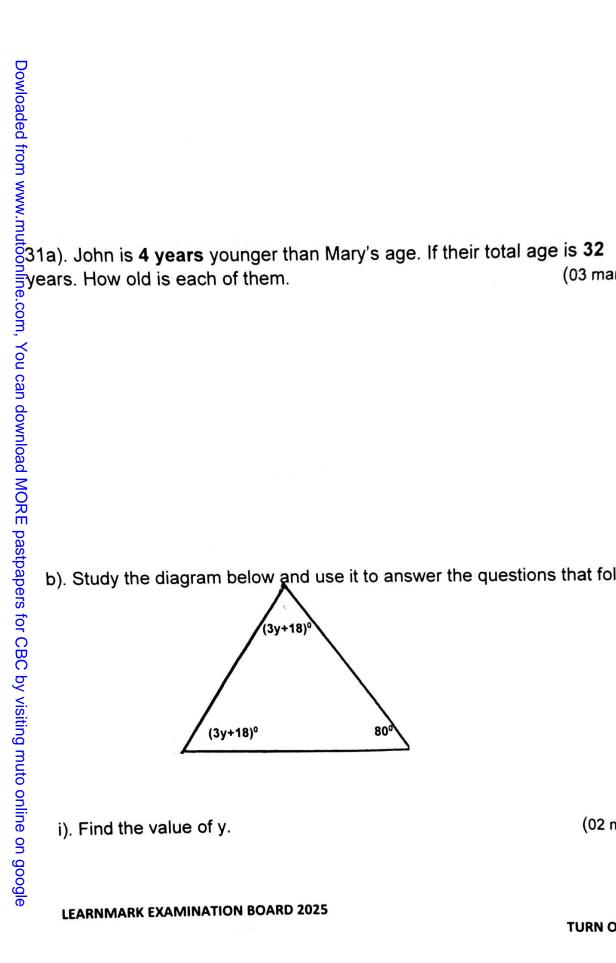
$$(2 \times 10^{2}) + (6 \times 10^{1}) + (3 \times 10^{0}) + (9 \times 10^{-1}) + (2 \times 10^{-2})$$
 (03 marks)

b). Simplify :
$$\frac{5.6 \times 0.24}{0.7 \times 0.6}$$

(02 marks)

(03 marks)

b). Study the diagram below and use it to answer the questions that follow.



(02 marks)

32. Primary seven candidates did a test and scored the marks as shown

below.			1/	50
Marks	80	40	N N	30
Number of pupils	4	3	6	

a). How many pupils did the test?

(02 mark)

b). If the mean mark was 61. Find the value of k.

(03 marks

END