

ASBAT EXAMINATIONS BOARD

BEGINNING OF TERM I EXAMINATIONS 2024 PRIMARY SEVEN MATHEMATICS

TIME ALLOWED: 2 HOURS 30 MINUTES

Name:	 	 	
School:	 	 	
District:			

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

Read the instructions carefully.

- 1. This paper has two sections: A and B.
- 2. Answer all questions. All answers to both Sections A and B must be written in the spaces provided.
- 3. All answers must be written using a blue and black ball point pen or ink. Diagrams should be drawn in pencil.
- 4. Unnecessary changes of work may lead to loss of marks.
- 5. Any handwriting that cannot be read may lead to loss of marks.
- 6. Do not fill anything in the box indicated "For Examiner's Use Only" and those inside the questions paper.

EXAMINER'S USE ONLY

Qn. No.	Marks	Final Mark
1 – 10		
11 – 20		
21 – 30		
31 – 32		
TOTAL		
		Turn Over

SECTION A (40 marks):

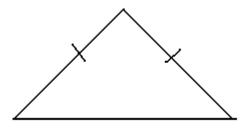
1. Work out: 1 2 x 3

- 2. Write in figures: "Twenty thousand four hundred five."
- 3. Simplify: 7 10
- 4. If a = 3, b = 5, find the value of ab 2b.
- 5. Given that set $P = \{0, 2, 4, 6\}, Q = \{1, 2, 3, 5, 7\}$. Find $n(P \cup Q)$.
- 6. Work out: $1 \frac{3}{4} \div 2 \frac{5}{8}$
- 7. Find the next number in the sequence 0, 1, 4, 5, 8, 9, _____
- 8. Lala bought a phone at sh. 58000. She later sold it for sh. 65000. Calculate the profit.
- 9. Change 2500 grammes to kilograms.

10. What morning time is shown on the clock face below?



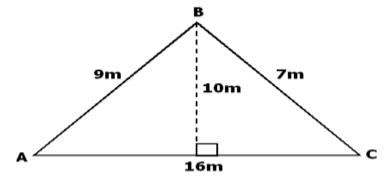
11. How many lines of folding symmetry has the figure below? (**Show them**)



12. Convert 17_{ten} to base two.

13. A 40-minute lesson that ended 10:10 a.m. When did it start?

14. Calculate the area of the figure below.

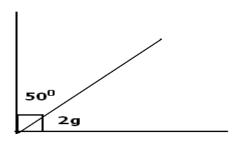


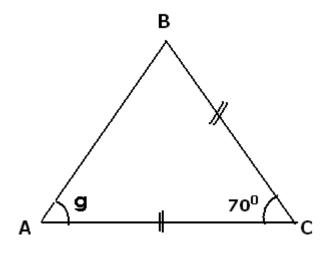
15. Write $\frac{3}{4}$ to $\frac{9}{10}$ as a ratio.

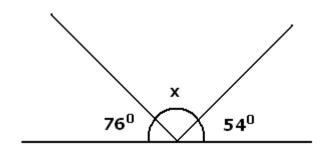
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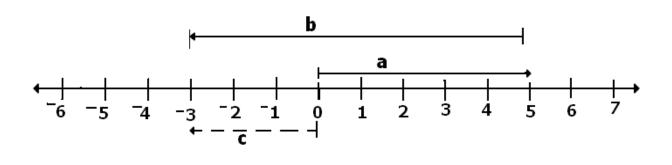
TO HAVE A FULL VERSION OF THIS DOCUMENT PLEASE:

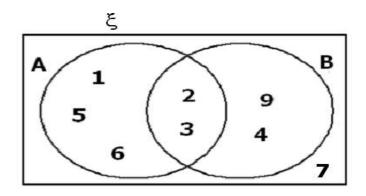
CALL: 0705225627 OR WHATSAPP: 0780243415





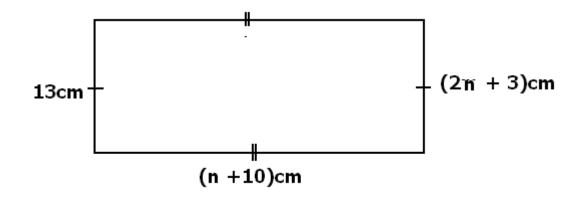






ξ:

n(A∩B)¹



Monday	
Tuesday	
Wednesday	
Thursday	
Friday	

KEY: = 10 cars