

ASBAT EXAMINATIONS BOARD

END OF TERM I EXAMINATIONS 2024 ENGLISH PRIMARY SIX

Time Allowed: 2½hrs

Name: Class:								
Read the following instructions carefully.								
1.	Do not open the booklet until you are told to do so.							
2.	This paper has gottwo sections: A and B.							
3.	Section A has 20 questions (40marks) and Section B has 12 questions (60mks)							
4.	Answer ALL questions. All answers to both sections A and B MUST be written in the							
	spaces provided.							
5.	All answers must be written using a blue or black ball point pen or ink. Diagrams should							
	be drawn in pencil.							
6.	Un necessary alteration of work may lead to loss of marks.							
7.	Any handwriting that cannot be easily read may lead to loss of marks.							
	FOR EXAMINER'S USE ONLY							

© ASBAT Examinations Board

Tel: 0780243415/0705225627

Total (%)

"Quality Education for All"

SECTION A

SECTION B

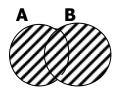
SECTION A

1. Multiply:



x ____2

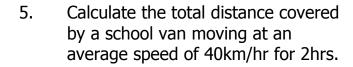
2. Describe the shaded region below.



3. What number is represented by the tallies?



4. Given that 3k + 2 = 14. Find the value of k.



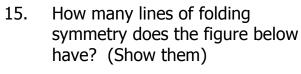
- 6. Write "thirty six thousand thirty six in figures.
- 7. Kamasu had a pancake. He ate $\frac{4}{5}$ of it. What fraction remained?

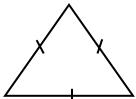
8. Work out: 3 + 5 = (mod7)

9. What is the smallest number which when divided by **8** or **12** gives a remainder of **2**?

____fiv

11. A house maid is paid **4000/=** per day. How much money is she paid from Monday to Wednesday?





12. If Mapeesa is the **5th** girl from either end of the line, how many boys are in the line?

16. Write **XXXV** in Hindu – Arabic numerals.

13. Express **101**_{two} to base ten.

18. **3** books cost **6000**/=. Find the cost of **5** similar books.

14. Work out:

$$\frac{1}{2} + \frac{1}{5}$$

- If today is Monday, what day of the 20. week will it be 32 days time to come?
- Mutukula scored the following 22. marks;

20, 40, 30, 10 and 60

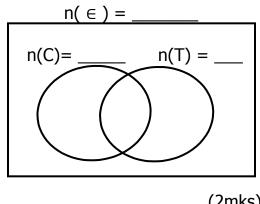
a) Calculate his mean mark. (3mks)

SECTION B

- 21.a) Write **3425** in the expanded form using powers of ten. (2mks)
- b) Find his median mark.

(2mks)

- b) What number has been expanded to get **5000 + 70 + 8**? (2mks)
- 23. In a market, **16** traders sell cabbages (C), 10 traders sell tomatoes (T) and 4 sell both items.
- Represent the above information on a) to the Venn diagram below.

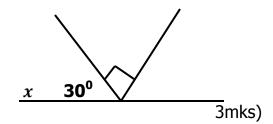


(2mks)

c) Write **7236** in words.

(1mk)

b) Find the whole number of the traders in the market. (2mks)



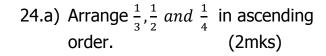
What is the angle marked y in

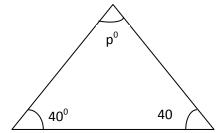
25.

degrees?

c) How many traders sell one item only? (1mk)

b) Find the value of **p** (2mks)





b) **Add:** $1\frac{1}{2} + 3\frac{1}{4}$ (2mks)

- c) Find the reciprocal of $\frac{2}{7}$ (1mk)
- 26. A father is twice as old as his son. If their total age is **60** years;
- a) How old is the son? (3mks)

- b) How old is the father? (2mks) 28. The sum of three consecutive even numbers is 24. What are the numbers? (4mks) 27. Kahangi went shopping and bought the following items. - 2 mathematical sets at Shs. **3000** each set. - A pen at **Shs. 1000** - 3 pairs of stocking at Shs. 6000 29. Study the diagram below and answer the questions that follow. each. - 2 tins of shoe polish at Shs. FK FL **5000**. 32 22 2_1 Calculate his total expenditure. 31 a) (3mks) Find the value of **K**. a) (2mks) b) (2mks) Find the value of **L**. b) If he had **Shs. 50,000** note in his pocket, find his change/balance. (2mks)
 - c) Work out the **G.C.F** of **K** and **L**. (2mks)

30. a)	In a class of 60 pupils, $\frac{3}{5}$ and the rest are girls. Find the fraction for girls	are boys	b)	Form the	e largest	numbe	er. (1mk)
			c)				smallest ? (2mks)
b)	How many boys are then	(2mks)	22	Canada			la ala
			32.				uare below numbers.
				9 y	x 6	7	
c)	How many more boys are than girls?	e there (2mks)		Find the i) x	value of	3	(2mks)
31. a)	Given digits 8, 5 and 3 ; Form the smallest number	er. (1mk)		ii) y			(2mks)
				iii) z			(2mks)