



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 got **two** 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

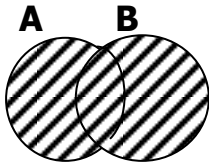
SECTION A		Total (%)
SECTION B		

SECTION A

1. **Multiply:**

$$\begin{array}{r} 2 \quad 3 \\ \times \quad 2 \\ \hline \end{array}$$

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 .

5. Calculate the total distance covered by a school van moving at an average speed of 40km/hr for 2hrs.

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:** $3 + 5 = \underline{\hspace{1cm}} \pmod{7}$

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

10. **Add:**
- $$\begin{array}{r} 3 \ 3 \ 2_{\text{five}} \\ + \ 3 \ 2 \ 1_{\text{five}} \\ \hline \end{array}$$
- _____five

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

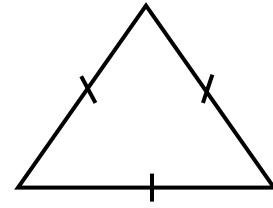
12. If Mapeesa is the **5th** girl from either end of the line, how many boys are in the line?

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

14. **Work out:**

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

15. How many lines of folding symmetry does the figure below have? (Show them)



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

17. Find the next number in the sequence.

1, 3, 5, 7, _____

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

19. Arrange the integers in ascending order.

⁺4, ⁺7, ⁻4, 0, ⁺4



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