ASBAT EXAMINATIONS BOARD
END OF TERM I EXAMINATIONS 2024
ENGLISH
PRIMARY FOUR
Time allowed: 2½Hrs

Name: …………………………………..…… **Class:** ……………….

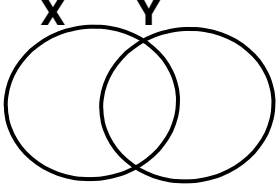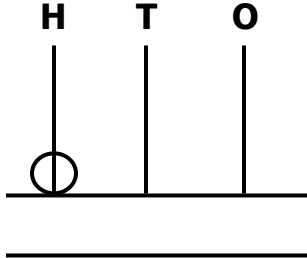**Read the following instructions carefully.**

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		

1. **Add:**

    $$
    \begin{array}{r}
    1 \quad 6 \\
    +\ \underline{1 \quad 3} \\
    \underline{}
    \end{array}
    $$

2. Shade **X** ∪ **Y**

3. I ate $\frac{1}{3}$ of my orange and kept the rest. What fraction of the orange did I keep?

4. Find the place value of **6** in **6.2**.

5. If ☐ represents 10 books, how many books are represented by ☐ ☐?☐

6. Draw a cylinder in the space provided below.

7. What number has been expanded to give **3,000 + 300 + 30 + 3**.

8. If one week = 7 days, how many days are in 10 weeks?

9. Write **2004** in words.

10. Express **XXXV** in Hundu – Arabic numerals.

11. Find the next number in the sequence below.

    0, 2, 4, 6, 8, _____

12. What number is shown on the abacus below?

13. Identify the last month of the year.

14. Divide **12 ÷ 4** using repeated substation.

15. List down the first **5** multiples of **10**.

16. Find the missing number.

$$\boxed{} + 5 = 10$$

17. **Multiply:**
4   3
x   3
_____

18. Round off **19** to the nearest tens.

19. If set M is a set of the first **5** even numbers, list all the elements of set **M** in the curly brackets below.

M = {   }

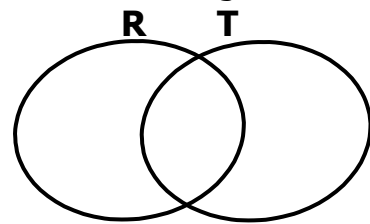20. How many half litre bottles can fill a five litre jerrycan?

SECTION B (60mks)

21. Given that:
R = { a, b, c, d }

T = { c, d, e, f }

a) Represent the above information on the Venn diagram.
      R   **T**   (3mks)

b) Find:
i) **R ∩ T** (1mk)

ii) **R − T** (1mk)

22. Study the shopping list below and answer the questions that follow.

Item	Price
A book	Shs. 1,000
A pen	Shs. 500
A ruler	Shs. 2,000

a) What is the most expensive item? (1mk)

b) Find the total cost of a book and a pen. (2mks)

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