

**MSINJIRI PRIMARY SCHOOL EXAMINATION BOARD**  
**MALOMBE ZONE - MANGOCHI**  
**2018 FIRST TERM TERMINAL TEST**  
**STANDARD 5**  
**MATHEMATICS**  
**(100 MARKS)**

**NAME OF CANDIDATE** \_\_\_\_\_  
( Surname First ) **Time Allowed: 2 hours 15**  
minutes

**Instructions:**

- This paper contains 4 pages, Please check.
- This paper has 4 Sections: A ,B,C and D
- Answer all the questions in both sections.
- Carefully check the instructions for each section.
- **IMPORTANT**
  - Make sure you have clearly written your name on the question paper in the space provided.
  - Please hand in your filled in question paper to the invigilator at the end of the examination

## **SECTION A MULTIPLE CHOICE**

$$\begin{array}{r}
 1. \text{ TTH TH H T O} \\
 1 \quad 5 \quad 2 \quad 7 \quad 2 \\
 4 \quad 3 \quad 1 \quad 6 \\
 + \quad 3 \quad 0 \quad 5 \quad 1 \quad 0 \\
 \hline
 \end{array}$$

- A. 40098
  - B. 50098
  - C. 40097
  - D. 40198

2.	H	T	H	T	H	T	O
	4	0	3	2	3	6	
	1	1	4	4	1	0	
	2	1	2	0	2	1	
	+	9	0	2	1	2	

- A. 163 1787
  - B. 15311787
  - C. 1631687
  - D. 1531786

3.	Hth	TTh	Th	H	T	O
	6	2	4	7	4	3
	- 4	1	2	5	2	1

- A. 1037264 B. 1027264 C. 1037  
274 D. 1137275

4. 
$$\begin{array}{r} 823621 \\ -557417 \\ \hline \end{array}$$

$$\begin{array}{r} 5. \ 2 \ 0 \ 3 \\ \times \quad 8 \\ \hline \end{array}$$

A 1626    B 1625    C 1624    D  
1525

$$\begin{array}{r} 6. \quad 183 \\ \times \quad 9 \\ \hline \end{array}$$

**A** 1547   **B** 1647   **C** 1646   **D**  
1545

$$7 \overline{)9 \sqrt{315}}$$

8. Write 28 in words. A. tuwenty eight  
B. twety eight C. twenty eight D.  
twenty

## **SECTION B ( 60 marks )**

10. A company is to build 34 houses of the same size for its workers. There are 307428 bricks. How many bricks will be used to build each house? (10 marks)

11. Find the prime factor of 225 using the tree method.

12. Find the Highest Common Factor of 24 and 36. (10 marks)

13. 
$$\begin{array}{r} 4075 \\ \times 35 \\ \hline \end{array}$$
 (10 Marks)

**14.**  $56 \div 67872$

**15.** There are 9 packets of sweets in each packet there are 4270 sweets. How many sweets are there altogether? (10 marks)