GRADE 7 2026
– MATHEMATICS –

Time: 1hr 15min

Name: _____ Signature _____

School: _____ School code _____

Assessment No. _____ Date: _____

INSTRUCTIONS TO CANDIDATES

a) Write your name, school, admission number and date in the spaces provided.
b) This paper comprises **Two Sections. Section A** comprises multiple choices and **Section B** comprises structured questions.
c) Circle the answer of the questions with multiple choices.
d) Answer all questions in Section **B** in the spaces provided in this question paper.

FOR EXAMINER'S USE ONLY

	SECTION A	SECTION B
Maximum Score	20	50
Student's Score		

SECTION A (20MAKS)

1. A factory produced 4 250 000 bottles in January and 3 875 000 bottles in February. How many bottles were produced in total?
A. 8 025 000 B. 8 125 000
C. 8 225 000 D. 8 325 000

2. What is the place value of digit 2 in the number? 62 456 891
A. Millions
B. Tens of thousands
C. Hundred thousands
D. Thousands

3. Subtract 5 486 739 from 9 000 000
A. 4 513 261
B. 4 523 261
C. 3 513 261
D. 3 523 261

4. Mwema was asked to share some money in groups of hundreds. How many groups of hundreds did he come up with from Shs. 6000.
A. 60 B. 6
C. 600 D. 6000

5. Write fifty million four hundred and two thousand, six hundred and one in figures
A. 504 261 B. 50 402 610
C. 50420601 D. 50 402 601

6. A grade 7 learner was asked to give a number that can be separated into four equal groups without a remainder. Which of the following numbers could the learner have given?
A. 3214 B. 7148
C. 5326 D. 9357

ASSESSMENT RUBRICS

Exceeding Expectation			Meeting Expectation			Approaching Expectation			Below Expectation		
EE1	8	90-99	ME1	6	58-74	AE1	4	31-40	BE1	2	11-20
EE2	7	75-89	ME2	5	41-57	AE2	3	21-30	BE2		1-10