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 above.
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 2345 boxes of soap in January and 1978 boxes in February. How many boxes did it produce altogether?
   A. 4323 B. 4313
   C. 4333 D. 4232

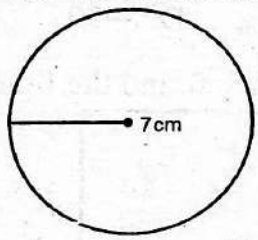
2. A company produced 4267 items in March and 3854 items in April. What is the total value of digit 8 in the total production for the two months?
   A. 80 000 B. 800
   C. 8 000 D. 8 000 000

3. In the number 45.327, what is the place value of digit 2?
   A. Tenths B. Hundredths
   C. Thousandths D. Tens

4. Round off 63.748 to one decimal place
   A. 63.74 B. 64.0
   C. 63.7 D. 63.70

5. Mavumbini primary school planted 243 tree seedlings every month for two years. Calculate the total number of all the tree seedlings planted by the end of the second year?
   A. 5589 B. 267
   C. 2916 D. 5832

6. What is the area of the circular disk below?



   A. $154cm^2$ B. 154m
   C. 154cm D. $308cm^2$

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	1-10