Candidate's Number: _____

School's Name: _____

THE UNITED REPUBLIC OF TANZANIA

PRIME MINISTER'S OFFICE, REGIONAL ADMINISTRATION AND LOCAL GOVERNMENT

DAR ES SALAAM CITY COUNCIL

WARD MOCK ASSESSMENT

FOR STANDARD SEVEN - MARCH, 2026

04E MATHEMATICS

DATE:.....

Time: 2 Hours

INSTRUCTIONS

1. This paper consists of sections **A, B and C** with a total of **Eight (8)** questions.
2. Answer **all** questions in each section.
3. Write your answers in the space provided in each question.
4. All answers must be written in **blue** or **black** pen.
5. Cellular phones, and any unauthorized materials are not allowed in the assessment room.
6. Write your **Number and Name of your School** in the space provided.

FOR EXAMINERS' USE ONLY		
Question Number	**Score**	**Checker's Initials**
1		
2		
3		
4		
5		
6		
7		
8		
Total		

NO.	QUESTION	SOLUTION AND ANSWER
1.	**SECTION A (10 MARKS)**	
	i) 3825 + 987 =	
	ii) 69888 – 1939 =	
	iii) 747 × 37 =	
	iv) 2210 ÷ 13 =	
	v) $2\frac{1}{4} + 3\frac{2}{3} =$	
	vi) $4\frac{1}{5} \times \frac{21}{7} =$	
	vii) $6\frac{1}{3} - 2\frac{2}{5} =$	
	viii) 10.35 + 0.875 =	
	viii) 64.85 ÷ 0.05 =	
	ix) -56 – (-65) =	
2.	**SECTION B (30Marks).** **Answer all questions.** i) Write 400009 in words.	
	ii) Write the value of 6 in the number 82.562	
	iii) Write in short form 7 + 800 + 20 + 4000	
	iv) Musa harvested 49.982 tonnes of maize approximate the total number of tonnes.	
	v) Write two thirds in numerals	
	vi) Find the total of 40000 and 9999. Then write the answer to the nearest hundreds.	

NO.		QUESTION	SOLUTION AND ANSWER
3.	i)	Find the square of $\sqrt{625}$	
	ii)	Mention prime numbers between 0 and 10	
	iii)	Convert $34\frac{3}{5}\%$ into decimal.	
4.	i.	Three bells rang together at 10:30 a.m. Bell A rang every after 15mins, Bell B rang every after 12mins, Bell C rang every after 18mins. At what time will the bells be rung together again?	
	ii.	Teacher Kitale started a journey at 8:45p.m. What is that time in 24 hours?	
	iii.	How many hours in 10 days?	
5.	i.	Change 15 tons into kilogram.	
	ii.	How many millilitres are in 6.5 litres?	
	iii.	Divide 5 km 250 m by 8. (write the answer in meter)	
6.	i.	If $\frac{1}{6}z + 6 = z + 8$. Find the value of z.	
	ii.	Write the coefficient from this expression 128p.	
	iii.	Think of a number multiply it by 8, then add 15. The answer is 22. What is that number?	

NO.	QUESTION	SOLUTION AND ANSWER
7.	**SECTION C: (10 Marks)** The table below show the number of cattle kept by Mr. Juma. GOATS — CCCVIII SHEEP — DCCXLVIII COWS. — CMXLVIII i. What is the total number of cattle kept by Mr Juma? (Write the answer in Ordinary Number)	
	ii. Find the difference between the number of cows and sheep. (Write the answer in Roman Numbers)	
8.	i. The perimeter of rectangle is equal to the circumference of a circle. If the length of rectangle is 24 cm and the width is 20 cm. Find the radius of the circle.	
	ii. The area of parallelogram is 60 cm^2. Find its base if the height is 6 cm.	
	iii. Find the area of this figure.  	