*Name of the Pupil*_____ *Pupil's Assessment Number*_____

*School name*_____ *Date*_____

THE UNITED REPUBLIC OF TANZANIA

MINISTRY OF EDUCATION, SCIENCE AND TECHNOLOGY

MISSION SCHOOLS ORGANISATION 0573

ORGANIZATION

2026 FIRST STD 4 JOINT ASSESSMENT

M08E **SUBJECT: MATHEMATICS**

TIME: 1.30 Hours **Thursday, 26th March 2026**

Instructions:

1. This paper consists of Quetions 1, 2, 3, 4, 5, and 6
2. Answer correctly all questions in each section using **a blue** or **black** ink pen
3. Cellular phones and any other unauthorised material are not allowed
4. Write your **Name, Assessment number, School name, and Date** in the space provided at the top right corner of each page

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Name of the Pupil _____ *Pupil's Assessment Number* _____

School name _____ *Date* _____

1. Answer the following questions by writing the correct answer at the space provided.

No	QUESTIONS	WORKING SPACE AND ANSWER
1	a) 94801+599=	
	b) Write the missing number in the following pattern 4,8,16,32, _____	
	c) 1000 - 399 =	
	d) Write 532 in roman numerals	
	e) Use < , > or = to compare the following 22 ☐ 12	22 ☐ 12
	f) Arrange 1000, 320, 115, 250, and 985 in descending order	
2.	a) How many halves are there in 12 whole things?	
	b) Change $^{2}/_{10}$ in decimals	
	c) Write $^{1}/_{8}$ in words	

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	d) $\frac{1}{2} - \frac{1}{4} =$	
	e) $\frac{3}{4} \times \frac{2}{3} =$	
3.	a) Change 0.2 into fraction	
	b) Our sports teacher bought 4 balls for 6400 shillings each. How much did he pay for all the four balls?	
	c) sh 312 35cts + sh 608 82cts =	
4.	a) Hr Mn 12 95 + 8 25 [ ]	
	b) Write the time in word as shown below: 06:28	
	c) Convert 12 kilograms into grams	
	d) My father paid sh. 5,196 to each of his four workers. How much did he pay all in total?	
5.	a) A village has 206 people. If out of them, 82 are men. How many women are there?	

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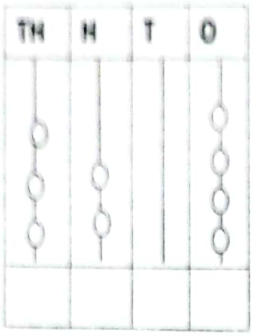
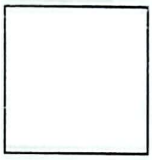
	b) Read and write the number represented by the following abacus  	
	c) A doctor spent four (4) hours conducting a surgery. How many minutes did the operation take?	
6.	a) The side of a square is 18cm long. Find its perimeter.	
	b) Find the area of the figure below 12cm 	
	c) Draw a figure representing line segments RS, ST, and RT	
	d) A figure has three equal sides measuring 6m long each. Name the given figure.	

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