

THE UNITED REPUBLIC OF TANZANIA,  
PRIME MINISTER'S OFFICE  
REGIONAL ADMINISTRATION AND LOCAL GOVERNMENTS



## MARTIN LUTHER SCHOOL

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*"High Quality Education for the New Generation"*

### STANDARD IV

## MATHEMATICS – HOLIDAY PACKAGE JUNE 2026

PUPIL'S NAME: \_\_\_\_\_

### INSTRUCTIONS

1. Remember to write your three names properly.
2. Answer all the questions as per instructions.
3. Read all questions carefully before answering.
4. This holiday package should be returned to school when we open.

NAME: \_\_\_\_\_ CLASS IV: \_\_\_\_\_

**SECTION A: MATHEMATICAL OPERATIONS (20 MARKS)**

Answer all questions in this section

	QUESTION	WORKING SPACE AND ANSWER
1.	$4069 + 2693 =$	
2.	$7904 - 407 =$	
3.	$3244 \times 104 =$	
4.	$34.217 + 25.71 =$	
5.	$\frac{3}{4} + \frac{1}{4} =$	
6.	$64128 \div 8 =$	
7.	$3.24 + 4.17 =$	
8.	$34072 + 9476 + 37 =$	
9.	$\frac{2}{3} - \frac{1}{3} =$	
10.	$31083 \div 13 =$	

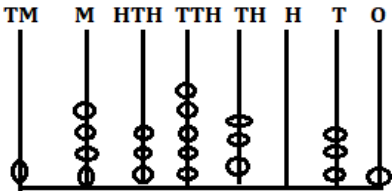
NAME: \_\_\_\_\_ CLASS IV: \_\_\_\_\_

	QUESTION	WORKING SPACE AND ANSWER
11.	$\frac{3}{5} - \frac{2}{5} =$	
12.	$285 \times 10 =$	
13.	$3570 \div 35 =$	
14.	$89675 + 10 + 2567 =$	
15.	$1,000,000 - 99899 =$	
16.	$7.32 + 3.5 =$	
17.	$18660 \div 12 =$	
18.	$627376 + 833767 =$	
19.	$987653 - 13489 =$	
20.	$\frac{2}{7} + \frac{4}{7} =$	

NAME: \_\_\_\_\_ CLASS IV: \_\_\_\_\_

**SECTION B: WORD PROBLEMS (80 MARKS)**

Answer all questions in this section

	QUESTION	WORKING SPACE AND ANSWER
21.	Write the place value of digit 4 in 9547202.	
22.	Write in numerals “nine million, twenty two thousand, nine hundred and thirty four”	
23.	An industry produces 3860 packets of biscuits per day. How many packets are produced in the month of December?	
24.	Write the following number in words. 	
25.	Arusha region has 2,457,136 people which digit is in thousands place value?	
26.	Write the next two numbers after 18.25 by adding 0.65 successively.	
27.	If each digits 3,7,9,6,5,8, and 1 is used once to form a certain number. What is the largest number that can be formed?	

NAME: \_\_\_\_\_

CLASS IV: \_\_\_\_\_

	QUESTION	WORKING SPACE AND ANSWER								
28.	Juma walked 2km in 45minutes. Convert the distance he walk into metres									
29.	Write <b>three hundred and twenty two hundredths</b> in numerals.									
30.	Find the quotient of 7400 and 40.									
31.	A teacher spent $\frac{1}{9}$ of her salary to pay school fees for her daughter and $\frac{6}{9}$ for domestic expenses. What is the total fraction used for all expenses?									
32.	Change 1040 hours into 12 hours format.									
33.	If one hours is equal to 60minutes, how many minutes are there in 7hours?									
34.	Which fraction is greater than the other $\frac{3}{8}$ or $\frac{5}{8}$ ?									
35.	<table style="margin-left: 40px; border-collapse: collapse;"> <tr> <td style="padding-right: 20px;">Sh.</td> <td>Cts</td> </tr> <tr> <td>112</td> <td>08</td> </tr> <tr> <td>— 85</td> <td>75</td> </tr> <tr> <td style="border-top: 1px solid black; border-bottom: 3px double black;"></td> <td style="border-top: 1px solid black; border-bottom: 3px double black;"></td> </tr> </table>	Sh.	Cts	112	08	— 85	75			
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112	08									
— 85	75									

NAME: \_\_\_\_\_

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	QUESTION	WORKING SPACE AND ANSWER
36.	How many five hundred coins are there in twenty thousand shillings?	
37.	Arrange the following numbers in descending order; 6999,9969,6699,9699, 6566.	
38.	Deduct 2.45 from 3.05	
39.	Write 888 in roman number system.	
40.	Convert 4000cm into metres	
41	Write 12:00 midnight in 24 hours system.	
42.	Write five hundred ninety nine thousand, eight hundred and sixty six shillings and sixty six cents in numeral.	
43.	Aksa has Tshs. 642576.78 in one bank and Tshs. 2312144 .95 in another bank. How much money does she have in the two banks in total?	

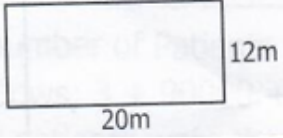
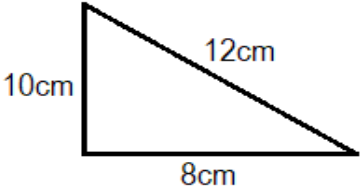
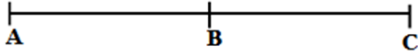

**NAME:** \_\_\_\_\_

**CLASS IV:** \_\_\_\_\_

	<b>QUESTION</b>	<b>WORKING SPACE AND ANSWER</b>
44.	A residential plot cost shs 271500. What is the cost of four plots of the same size?	
45.	Sports fans watched three games played in different ground at the same time as follows; 23400 football fans, 13024 athletic fans, 12033 netball fans. Find the total number of fans who watched all the games.	
46.	It is five o'clock in the evening. Write this time in figures.	
47.	A ranch have DCCL cows. Write the number of those cows in Arabic numerals.	
48.	The Arabic number representing XLIX is	
49.	Teacher Mkopi started his journey at 08:45pm. What is that time in a 24 hours	
50.	What is the relationship between a litre and milliliter?	
51.	Find the perimeter of square figure with length of 13m on one side	

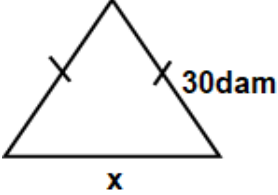
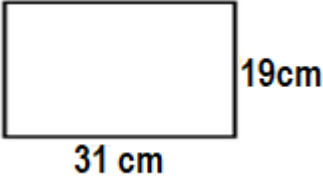
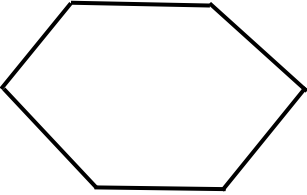
NAME: \_\_\_\_\_

CLASS IV: \_\_\_\_\_

	QUESTION	WORKING SPACE AND ANSWER
52.	<p>If Mugabe walked three round at the football pitch below. How long did he walk?</p> 	
53.	<p>Find the perimeter of the rectangular figure below</p> 	
54.	<p>Find the perimeter of the rectangular garden which has 21m length and 19m width.</p>	
55.	<p>How many line segments are in this figure below.</p> 	
56.	<p>Calculate the perimeter of square figure with one side having length of 25cm.</p>	
57.	<p>A rectangle below has a perimeter of 32cm. If the length of BC is 6cm calculate the length CD.</p> 	

NAME: \_\_\_\_\_

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	QUESTION	WORKING SPACE AND ANSWER
58.	<p>The perimeter of the following triangle is 80 dam. Find the length of the missing side.</p> 	
59.	<p>Calculate the perimeter of the following figure .</p> 	
60.	<p>Name the figure below</p> 	

Education is my life (Proverbs 4:13)

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