

Name: _____ Class: _____

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



MARTIN LUTHER SCHOOL

**P. O. Box 1786 Dodoma. Tel. +255 26 2395029, +255 784 449098
Fax +255 26 239530 (www.martinlutherschooldodoma.sc.tz)
*“High Quality Education for the New Generation”***

**STANDARD V
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: _____

SECTION A (20 MARKS)

QUESTIONS	WORK SPACE AND ANSWER
1. $372984 + 17324 =$	
2. $33122 - 31448 =$	
3. $1956 \times 28 =$	
4. $2755 \div 19 =$	
5. $\frac{3}{5} \times \frac{4}{9} =$	
6. $\frac{3}{5} + \frac{1}{4} =$	
7. $4 \div 2\frac{1}{2} =$	
8. $7\frac{5}{6} - 2\frac{1}{6} =$	
9. $0.47 + 1.03 =$	
10. $9.29 - 8.99 =$	

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QUESTIONS	WORK SPACE AND ANSWER
11. $10.11 \times 19.17 =$	
12. $14.5 \times 10 =$	
13. $826 + 30 + 4123 =$	
14. $26.75 + 11.1 =$	
15. $144 \times 12 =$	
16. $60 - 22 =$	
17. $64286 + 19372 =$	
18. $3.24 + 4.1 =$	
19. $7904 - 407 =$	

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QUESTIONS**WORKSPACE AND ANSWER**

20. $\frac{3}{6} \times \frac{1}{4} =$

SECTION B: WORD PROBLEMS (60 MARKS)

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. Mark has 7 dairy cattle if each cow produce 5 litres of milk every day. How many litres of milk does he get per week?

24. Jack visited his sister and stayed with her for 840 hours how many days did he stay with his sister?

25. An industry produces 3860 packets of biscuits per day. How many packets are produced in the month of December?

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QUESTIONS**WORK SPACE AND ANSWER**

26. What is the sum of odd numbers which are between 14 and 20?

27. Eight regions in Tanzania mainland shared equally 268000 bags of maize seeds. How many bags did each region receive?

28. A teacher asked a pupil to write all the prime numbers between 40 and 60. How many numbers did the pupil write for a correct answer?

29. Pupils were told by teacher to form the biggest number by the following digits 8, 2,9,0,6 and 4. Which number did they form?

30. Write three hundred and twenty two hundredths in numerals.

31. Convert 2.5% into a simple fraction.

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QUESTIONS

WORK SPACE

32. In a school 9680 books were issued in three days. On the first day 2760 books were issued and on the second day 3485 books were issued. How many books were issued on the third day?

33. A baby slept at 08:00 am for three hours. At what time did it wake up?

34. The standard six pupils attendance at Ipagala primary school was decreasing for five consecutive days as follows 45, 41, 37, 33, _____. How many pupils attended on the fifth day?

35. The price of a pen is 2000 shillings and the price of the book is 10,000 shillings. What is the price of the items?

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QUESTIONS**WORK SPACE**

36. How many five hundred coins are there in twenty thousand shillings?

37. A group has 24 members. If 16 of all members did not attend the meeting, write down the fraction of the members who attended the meeting?

38. Determine all the prime factors of 20 and list them.

39. The standard four and five pupils started playing football at 04:00pm. How is that time written in 24 hours system?

40. Mpole was told to write $\frac{1}{2}$ into decimal if his answer was correct, what was his answer?

41. Linda contested for a prefect in her school. If she got 0.55 of the total votes. What percentage of the votes did she get?

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QUESTIONS	WORK SPACE
42. What is the missing factor? If $56 = \square \times 4 \times 7$	
43. If one hours is equal to 60minutes, how many minutes are there in 7hours?	
44. How many prime numbers are there between 10 and 20?	
45. A gas jar full of gas has a capacity of 10 litres. if 1.5 litres have been used, what volume of gas has remained?	
46. Which digit is the place value of hundred thousand in the number 785006?	
47. The amount of land under forest in a certain district was given as 0.5. Write down the number into fraction form.	
48. 6 people received 2kg 280g of sugar each. How much did they receive in total?	

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QUESTIONS**WORK SPACE AND ANSWER**

49. What is the smallest possible number that can be formed by rearranging the digits 1,7, 6, 3,5 ?

50. A 40 minute mathematics lesson ended at 09:20 in the morning. At what time did the lesson start?

51. 15 packets of the same weight weigh 187.5kg in total. What is the weight of each packet?

52. Which roman number is represented by one thousand nine hundred and ninety nine?

53. I am a number, I belong to both prime and even. Which number am I ?

54. What is the sum of 3.6 and $\frac{1}{2}$?
Write your answer in decimal number system.

55. Multiply 4km. 34m and 64cm by 4.

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QUESTIONS	WORK SPACE AND ANSWER
56. 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?	
57. Which one is greater than the other between $\frac{3}{7}$ and $\frac{5}{9}$.	
58. Change 1040 hours into 12 hours format.	
59. Find the largest number which divides 18, 24 and 36 without a remainder.	
60. Write five hundred ninety nine thousand, eight hundred and sixty six shillings and sixty six cents in numeral.	
61. A school has 499 pupils. What is this number in roman numerals?	
62. What is the Highest Common Factor of 24, 30 and 18?	

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QUESTIONS**WORK SPACE AND ANSWERS**

63. How many minutes are there between 9:30am and 11:20pm

64. Mr. Engineer left home at 8:00 and come back home after 90 minutes. At what time did he come back?

65. Convert $3\frac{1}{3}\%$ into fraction

66. Jacob wakes up at 1900hours. Write this time in 12hours system.

67. Mr. Charity has 5449 cows and 2498 goats. How many animals does he have altogether?

68. Three taps were leaking water. If the first, second and third tap released a drop after every 30,40 and 50 seconds respectively. At what time will they release the drops together again if they started by releasing the drops together?

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QUESTIONS**WORK SPACE AND ANSWERS**

69. Christina bought 24 litres of milk and filled them in bottles of $\frac{3}{4}$ litres each. How many bottles did she use?

70. What is the smallest number that can be divided by 15, 30 and 60

71. How many $\frac{1}{8}$ are there in 2 wholes?

72. Madela died at the age of 95 years. If he was born in 1918, in which years did he die?

73. Joseph had 50kg of maize flour and he gave 6kg 400g to his sister. How many kilograms of maize flour was she remaining with?

74. A ranch have DCCL cows. Write the number of those cows in Arabic numerals.

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QUESTIONS**WORK SPACE AND ANSWERS**

75. Write 12:00 midnight in 24 hours system.

76. Convert $\frac{17}{20}$ into decimal numbers.

77. If the fraction is given as $\frac{321}{32}$
How can it be written in mixed number?

78. It is five o'clock in the evening. Write this time in figures.

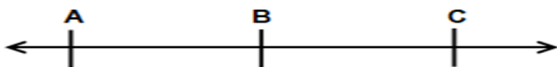
79. A tank is half empty. How many litres are there in a tank, if its full capacity is 600 litres

80. Use =, > or < to compare 32452 and 22594

SECTION C (20 MARKS)

81. Find the perimeter of the rectangular garden which has 21m length and 19m width.

82. How many line segments does this line have?



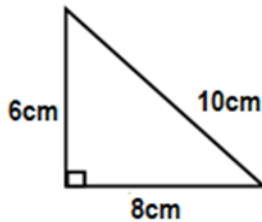
Name: _____

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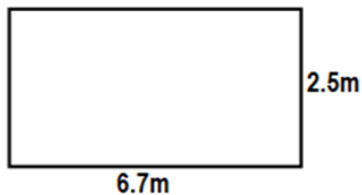
QUESTIONS**WORK SPACE AND ANSWERS**

83. A triangle has its three side measuring 4m, 5m and 4m. what type of triangle is that?

84. Find the perimeter of triangle below.

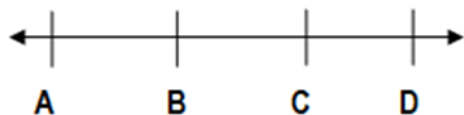


85. Find the perimeter of the figure below.



86. Draw an equilateral triangle

87. Mention the name of all the line segments found in the line.

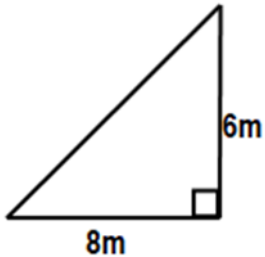


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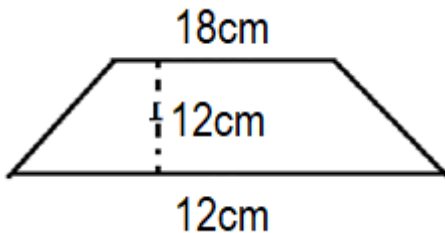
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QUESTIONS**WORK SPACE AND ANSWER**

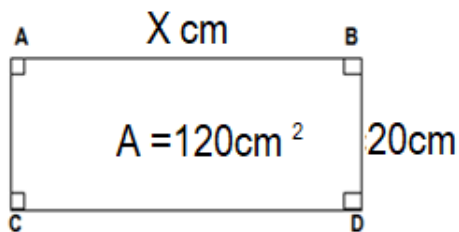
88. Find the area of the figure below



89. Calculate the area of the figure below.



90. Find the missing side of angle the given figure.



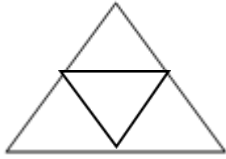
91. Write unshaded fraction



Name: _____

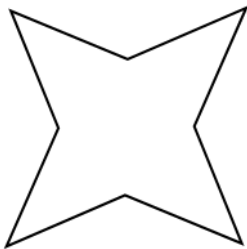
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92. How many triangles are in the following figure?



93. Draw a line segment, and name it with AB

94. How many segments are in the following figure?



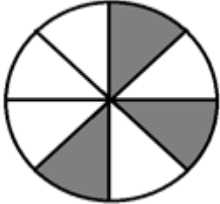
95. What is the shape of the following signs?



96. Draw a figure with six sides and name it.

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QUESTIONS	WORK SPACE AND ANSWER
97. How many line segments are in a pentagon?	
98. Write in numerals the fraction which represent the shaded part in the figure below. 	
99. How many angles does a square have?	
100. Draw a ray and name it \vec{AB}	

Education is my life (Proverbs 4:13)

Tel: [+25526 239 5029](tel:+255262395029) / [+255 784 449 098](tel:+255784449098) Website: www.martinlutherschooldodoma.sc.tz