**END OF TERM 1 2020**

**MATHEMATICS ACTIVITIES**

**Grade 4**

**1.Write in words (4marks)**

4009

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

7865

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**2. Write in figures (4marks)**

Five thousand and five

 \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Thirty thousand five hundred and fifty eight

 \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

3. What is the place value of digit 8 in the following numbers (4 marks)

 **8**7365

 \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 9**8**274

 \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

4. Add (4 marks)

1. 5 6 7 8 + 9 =
2. 8 8 8 8 + 7 5 6 6 =

5. What is the sum of nine thousand three hundred and fifty seven and two hundred and ninety four

(2 marks)

6. Maina bought three thousand and fifty sacks of maize. He bought eighty seven more sacks. How

many sacks of maize did he have? (2mks)

7. What is the total value of each digit in this number 48639 (10 marks)

 4 = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 8 = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 6 = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 3 = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 9 = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

8. Write the following roman numbers in hindu arabic numerals (4 marks)

 V \_\_\_\_\_\_\_\_

 X \_\_\_\_\_\_\_\_\_

9. Mary had an orange.She shared it equally to her five children. What fraction did each child

eat? (2mks)

10. Circle the odd numbers only (2mks)

 24, 36, 19, 10, 97, 120, 2, 44, 84

11. What are the multiples of 9 between 50 and 70? (2mks)

 \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

12. Arrange the following numbers in ascending order (2 mks)

 546, 768 ,234, 765, 134, 786, 645

 \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

13. Paul bought 5 books each at 25 shillings. How much did he pay for all the books? (2mks)

14. Multiply (6mks)

 3 4 3

 × 2 6

 \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

15. 2 0 5

 × 1 1 5

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

16. Mr. Omondi bought 54 books and shared them equally among 12 pupils. How many books was he

left with? {2mks}

17. Round off 457 to the nearest tens \_\_\_\_\_\_\_\_\_\_\_\_\_\_ (2mks)

18. Work out (2mks)

 $\frac{11}{12} $–$ \frac{6}{12}$=

19. Which of these fractions is the biggest? (2mks)

 $\frac{1}{2}$, $\frac{1}{4}$, $\frac{1}{8}$, $\frac{1}{7}$

 \_\_\_\_\_\_\_\_\_\_\_\_\_\_

20. Four English books costs sh.200. What is the cost of one book?\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ (2mks)

21. What is ¼ of 20?\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ (2mks)

22. Which number comes before ten thousand? \_\_\_\_\_\_\_\_\_\_\_\_ (2mks)

23. Which one is not a multiple of 6 (2 mks)

 12, 42, 18, 98 \_\_\_\_\_\_\_\_\_\_\_\_\_\_

24. Draw a cone 2 mks)

|  |
| --- |
|  |

25. Work out (2mks)

 20 × \_\_\_\_\_ = 80

26. Karen had 500 chicken. He sold 192 of them. How many chicken remained?

 \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ (2mks)

27. Which one of the following is heavier? (2mks)

 1kg wool 1kg sand

 1kg stones 1kg feathers

 \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

28. Which is the next number in the pattern(2mks)

 4, 8, 12, \_\_\_\_\_, 20

29. M CM

 17 4 3

 + 8 7 5

 \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

30. Numbers whose last digit is 0, 2, 4, 6, 8 are called \_\_\_\_\_\_\_\_\_\_\_\_\_(2mks)

31. 33 × 4 = \_\_\_\_\_\_\_\_\_\_ (2mks)

32. Add using the place value chart (2mks)

8243 + 545 + 5656 =

33. How many days are there in the month of April ? \_\_\_\_\_\_\_\_\_\_ (2mks)

34. 100 shillings note was changed into 20 shillings coins. How many 20 shillings coins were

gotten?\_\_\_\_\_\_\_\_\_\_\_\_\_\_(2mks)

35. Take away 56 from 100 = (2mks)

36. Write **greater than** or **lesser than (2mks)**

 486 is \_\_\_\_\_\_\_\_\_\_\_\_468

 98 is \_\_\_\_\_\_\_\_\_\_\_\_\_\_89

37. What is the total value of digit 5 in 25641? (2mks)

 \_\_\_\_\_\_\_\_\_\_\_\_\_

38. Give two examples of odd numbers =

 \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_(2mks)

39. What is the next multiple of 7 after 56?

 \_\_\_\_\_\_\_\_\_\_\_\_\_\_(2mks)

40. Find the value of

 2 0

 × 2 0

 \_\_\_\_\_\_\_\_\_\_\_\_\_ (2mks)