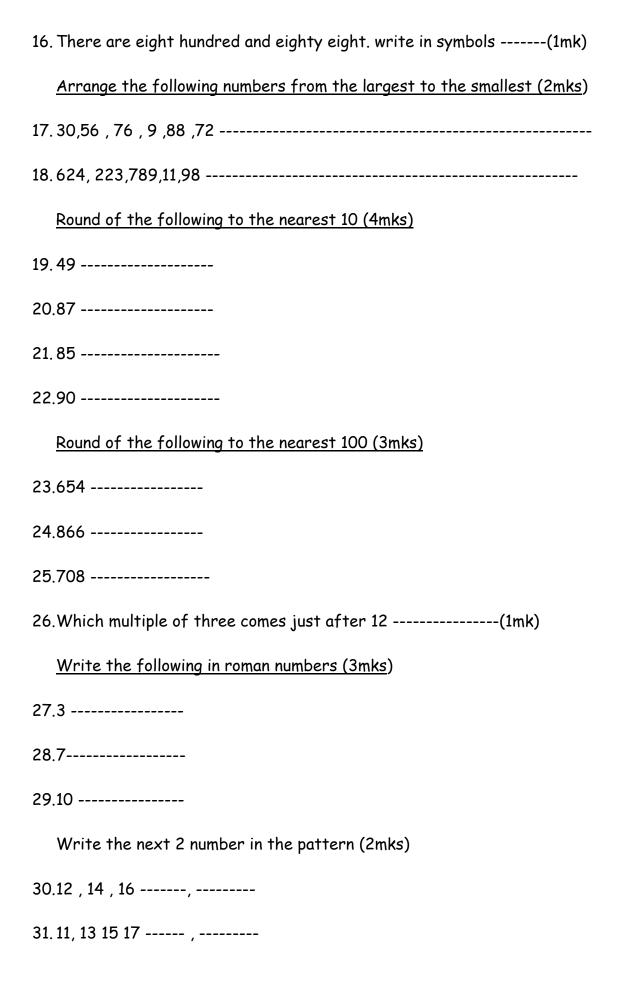# MATHEMATICS GRADE 4 HOLIDAY ASSIGNMENT

ANSWER ALL QUESTIONS IN THE SPACES PROVIDED BELOW

1. Kamau is carrying three large fish. the mass of each fish is 5 kg , what is the total mass of fish ---

   --- (2mks)

2. Which unit do we use to measure capacity -------------------------------- (1mk)

3. Two packets of milk is one litre. How many packets of milk are needed to make 1 litre --------------

   --(1mk)

   <u>What is the place of digit 6 in the following numbers (4mks)</u>

4. 96 -------------------------------------

5. 465 -------------------------------------

6. 9406 -------------------------------------

7. 60000 -------------------------------------

   <u>What is the total value of the in brackets values (4mks)</u>

8. 5021 (2) -----------------------------------

9. 7689 (6) -----------------------------------

10. 43016 (0) ------------------------

11. 6569 (9) -------------------------

    <u>Write the following numbers in words (3mks)</u>

12. 599--

13. 420--

14. 755--

15. Three symbols 3, 8, 9 were used to form some digits. write down the largest numbers formed in

    words ---(1mk)

16. There are eight hundred and eighty eight. write in symbols -------(1mk)

Arrange the following numbers from the largest to the smallest (2mks)

17. 30,56 , 76 , 9 ,88 ,72 ---

18. 624, 223,789,11,98 ---

Round of the following to the nearest 10 (4mks)

19. 49 --------------------

20. 87 --------------------

21. 85 --------------------

22. 90 --------------------

Round of the following to the nearest 100 (3mks)

23. 654 -----------------

24. 866 -----------------

25. 708 -----------------

26. Which multiple of three comes just after 12 ----------------(1mk)

Write the following in roman numbers (3mks)

27. 3 -----------------

28. 7------------------

29. 10 ----------------

Write the next 2 number in the pattern (2mks)

30. 12 , 14 , 16 -------, ---------

31. 11, 13 15 17 ------ , ---------

32. There were 2600 pupils in Kitengela School in the year 2010, 1240 pupils transferred to Muthurwa

School in the year 2011. How many pupils remained --

--A(2mks)

Work out (3mks)

33. ---- * 9 = 81

34. ----- * ----- = 60

35. 6 * 11 = ------

36. Circle the even numbers In the table below (4mks)

49	4	99	12	14	23
17	26	19	24	65	22
8	73	28	47	36	60
84	81	78	26	18	13

Work out

37. 1/3 of 12 = ---------------- (1mk)

38. Divide and shade an eighth of this shape (2mks)

39. What is the sum of 78 and 87--------------------------------------(2mks)

40. Ab teacher had 48 pencils , he divided them among the 8 pupils , how Many did each pupil got -----

-- (2mks)

41. Share 40 books among 4 boys . Each gets ----------------------------------(2mks)

42. How many 5 litres are in 35 litre container ---------------------------(2mks)

43. Work out

$\frac{1}{4} + \frac{1}{4}$ = -----------------------(2mks)