GRADE 4

MATHEMATICS

END-TERM-2-2023

FORMATIVE GRADING			
Exceeds Expectations	Meets Expecations	Approaching Expectations	Below Expectations
4 20-30	3 11-19	2 6-10	1 0-5

1. What is the place value of digit 6 in 9624
   A. Ones
   B. tens
   C. hundreds
   D. thousands

2. What is the total value of digit 4 in 43917
   A. Tens of thousands
   B. 40,000
   C. thousands
   D. Hudreds

3. A tank contains 42986 litres of water. How many litres of water are shown by digit 9.
   A. 90
   B. 900
   C. 986
   D. 9

4. Munene was paid sh 576 for doing some work. Write this amount in words.
   A. Five hundred and seventy six.
   B. Five thousand and seventy six.
   C. Fifty seven and seventy six.
   D. Fifty seven and six.

5. Arrange the following numbers from the smallest to the largest.
   259, 592, 292, 529
   A. 592, 529, 292, 259
   B. 529, 592, 259, 292
   C. 259, 292, 529, 592
   D. 292, 259, 592, 529

6. The following farmers had the following kilograms of wheat
   Muthee ____ 900kg
   Musa ____ 136kg

Maina ___ *460kg*

Mule ___ *989kg*

Meja ___ *896kg*

Who had the highest number of kilograms

A. Musa

B. Muthee

C. Maina

D. Mule

7. Which of the following numbers is a multiple of 6

A. 23

B. 27

C. 36

D. 17

8. Which of the following numbers is an odd numbers?

A. 222

B. 12

C. 16

D. 13

9. Write the next two numbers in the pattern below.

96, 92, 88, 84, _____, _____

A. 88, 92   B. 82, 80

C. 80, 76   D. 86, 88

10. How is 9 written in roman numeral?

A. ix

B. xi

C. viv

D. xii

11. Work out:

7237

+ 1862

———

———

A. 81099

B. 9099

C. 5375

D. 8099

12. Mutula had 2300 cows and 80 goats. How many animals did he have altogether?

A. 2380

B. 2220

C. 23800

D. 230080

13. What is the next number in the pattern.

2000, 2100, 2200, 2300, 2400, _____

A. 2600

B. 2500

C. 2700

D. 2800

14. Work out

8698

-572

———

———

A. 9270

B. 8026

C. 8126

D. 8136

15. There are 1865 books in a school store. The pupils weregiven 765 books. How many books remained?

    A. 2630

    B. 1200

    C. 1480

    D. 1100

16. What is the next number in the pattern

    90, 80, 70, 60, _____

    A. 50

    B. 30

    C. 40

    D. 20

17. There are 24 bottles of water in a box. How many bottles of water are there in 65 such boxes?

    A. 89 bottles

    B. 1560 bottles

    C. 41 bottles

    D. 1460 bottles

18. Atieno bought 72 oranges. She arranged the oranges in group of 6. How many groups did she make?

    A. 78 groups

    B. 66 groups

    C. 12 groups

    D. 432 groups

19. Work out

    99 ÷ 8 =

    A. 11 rem 375

    B. 12 rem 8

    C. 12 rem 375

    D. 12 rem 3

20. Which one is improper fraction

    A. $^{13}/_8$

    B. $^4/_5$

    C. $^6/_9$

    D. $^3/_4$

21. A cow produced 14**7**5 litres of milk in a certain month. How many litres of milk are shown by digit 7

    A. 700

    B. 70

    C. 7

    D. 7000

22. Which pair is not a factor of 64?

    A. 8 and 8

    B. 4 and 16

    C. 2 and 32

    D. 12 and 4

23. Which one is a pair of even numbers?

    A. 12 and16

    B. 8 and 9

    C. 7 and 14

    D. 12 and 11

3

24. Rukira primary school planted **2465** tree seedlings in one season. In the same season, Nguthuru primary school planted **3140** tree seedlings. How many seedlings were planted by the two schools altogether?

A. 675

B. 5605

C. 5615

D. 4605

25. Write $^{15}/_{100}$ as a decimal

A. 0.015

B. 1.50

C. 0.15

D. 1.05

26. What is the place value of digit 6 in 0.1$\underline{6}$

A. Ones

B. tenths

C. hundredths

D. thousandths

27. What is the approximate height of your mathematics teacher?

A. 2 cm

B. 2 m

C. 2 mm

D. 10 cm

28. Work out

39 - 3 =

A. 16

B. 13

C. 12

D. 10

29. Arrange the following numbers from the largest to the smallest

624, 246, 462, 642, 264, 426

A. 246, 264, 426, 462, 624, 642

B. 426, 264, 246, 462, 624, 642

C. 624, 642, 462, 426, 264, 246

D. 642, 624, 462, 426, 264, 246

30. The capacity of drum is 82litres. Write the capacity of drum to the nearest 10 litres?

A. 85

B. 95

C. 80

D. 90