GRADE 5 MID TERM 2 MAY 2022

MATHEMATICS

TARGETER WINGS
MONITORING LEARNER'S PROGRESS
GRADE 5 - 2022
MATHEMATICS

Wings
002

Name ....

School name ....

The teacher to fill the grid below after marking the learner's work.

Total – 50mks			
Assessment Rubric			
Exceeds Expectations (48-50)	Meets Expectations (25 – 47)	Approaches Expectations (11 – 24)	Below Expectations (0 – 10)

NUMBERS

1. Write the digit in the place value indicated. (3mks)

   a) 2043 (Hundreds) _____

   b) 37821(Tens of thousands) _____

   c) 84736 (Thousand) _____

2. What is the total value of the underlined digits? (3mks)

   a) 19$\underline{4}$7 _____ b) 3$\underline{7}$419 _____

   c) 70$\underline{2}$81 _____

3. Write in symbols (3mks)

   a) One hundred and eleven _____

   b) Thirty eight thousand, eight hundred and three _____

   c) Ten thousand and one _____

4. Use digits 3, 5, 1, 7 and 2 to form a five digit number. (2mks)

    a) Write the smallest number formed _____

    b) Write the largest number formed _____

5. Arrange the numbers in descending order. (2mks)

    a) 1907, 2344, 1970, 2443 _____

    b) 46374, 37873, 43674, 38373 _____

6. Round off the following numbers to the nearest 100 (4mks)

    a) 198 _____ b) 2001 _____

    c) 94162 _____ d) 48431 _____

7. A mother shared 84 exercise books among her seven children.

    a) How many exercise books did each get? (1mk)

    _____

    b) How many exercise books remained? (1mk)

    _____

8. Complete the following. (3mks)

    a) $20 = 10 \times \boxed{}$ b) $20 = \boxed{} \times 4$

    c) $20 = 20 \times \boxed{}$

9. A farmer had 3742 goats and 407 camels. How many animals did the farmer have altogether? _____ (1mk)

10. Complete the following (5mks)

    a) $7 \times 5 =$ _____   b) $7 \times 6 =$ _____

    c) $7 \times 7 =$ _____   d) $7 \times 8 =$ _____

    e) $7 \times 9 =$ _____

11. Work out: 3mks

    a)   152 + 64 = _____

    b)   340   c) 12 | 96
          x   7
          _____

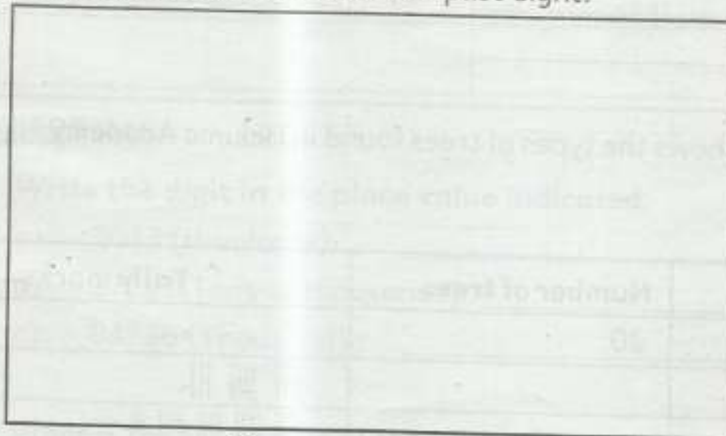12. Find the perimeter of the figure below   (2mk)
        26cm

                                     14cm
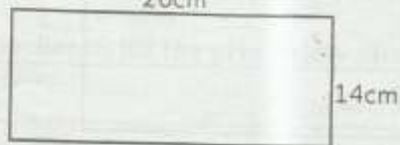
13. Draw a clock face to show half past eight.   (3mks)

14. Mary cycled for two hours. For how many minutes did she cycle? (1mk)

    _____

15. Hassan bought the following items from a shop.   (1mk)
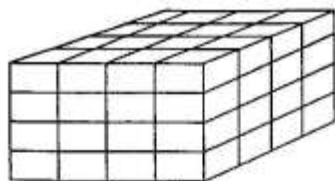   -   3 exercise books for shs. 180.00
    -    2 pencils for shs. 45.00 each.
    -    1 Mathematical set for shs. 150.00
    He gave the shopkeeper shs. 500 note. How much balance did he get?

    _____   (2mks)

16. How many small cubes are in the stack below?   (1mk)

_____
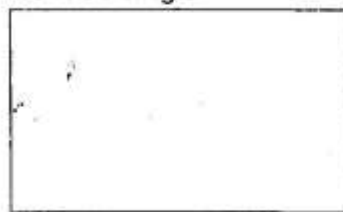
17. Draw the following angles.   (2mks)

a) Acute angle   b) Obtuse angle

18. Write three properties of a rectangle.   (3mks)

a) _____   b) _____

c) _____

19. The table below shows the types of trees found in Hekima Academy compound.

Type of trees	Number of trees	Tally marks
Pine	20	
Elgon teak		HHI HHI III
Eucalyptus		HHI HHI HHI HHI II
Mango trees	28	

a) What was the tally mark for mango trees?   (2mks)

_____

b) What is the total number of trees in the compound?   (1mk)

_____

20. In a class there are x tables and p chairs. What is the total number of tables and chairs in the class? _____ (1mk)