KAUTHAR KIDS JUNIOR SCHOOL-MATUGGA
EXAMINATIONS COMMITTEE
MID TERM I EXAMINATION 2023
PRIMARY   THREE NUMERACY

Time allowed: **2hours   15minutes**
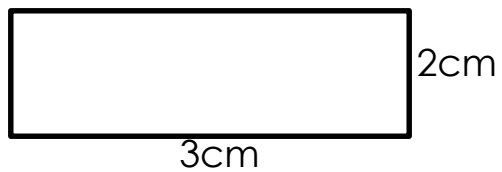
NAME………………………………………………………….…………..

SECTION A

1. Add: 2   3

      + 3   3
      _____

      _____

2. Write 1000 in words.

3. Simplify: $\frac{2}{4}$ **+** $\frac{1}{4}$

4. Find the area of the figure below.

2cm

3cm

5. Draw a set of 4 balls.

6. Solve: $3 + \boxed{} = 6$

7. Name the set below.
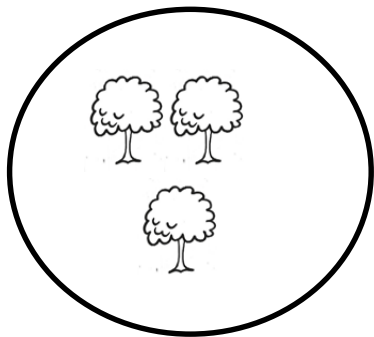
A set of _____ trees

8. Given that A= {a, e, i, o, u}. Set A has _____members

9. Subtract: 8 - ☐ = 4

10. Use "empty" or "not empty" to complete the given statements

    A={ }

    Set A is _____set.

11. Write the place value of each digit below.

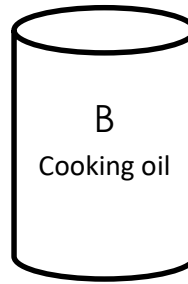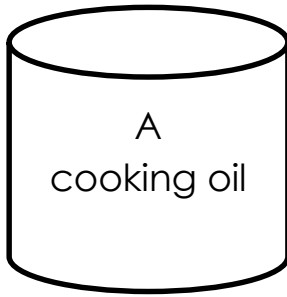   1   2

12. Subtract: 2   3litres

               - 1   0 litres
               _____

13. Make groups of 10s in 20 using tallies.

14. Given that;

A
cooking oil

B
Cooking oil

Which cooking oil is heavier?

_____

15. Workout: 8   8

            + 1   2
            _____

            _____

16. Write the place value of each digit in a number: 840

17. Patricia bought 1kg of rice at sh.100. How much money will she use to

    buy 2 kgs of rice?

18. Share 20 oranges by 5 people.
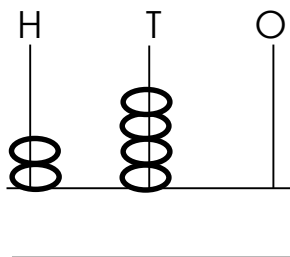

19. Name the figure below.

_____

20. Workout: 2   2

              x   2
        _____
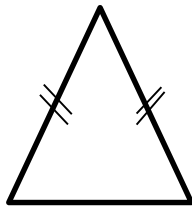
              SECTION B

21. Complete the abacus.

_____

     b) Solve: 10 ÷ 5

22. Write the place values of digits in each number below

a)   4   4

b)   2   0   2

23. Add: 4   6   4

     + 2   1   8
     _____

b) Add: 20 + 20

24. Kazibwe bought a book at sh.2500 and also bought a pen at sh.500. How much money did he spend altogether?

b) If he went to a shop with a note of sh.5000, how much money did he remain with?
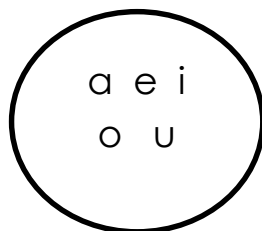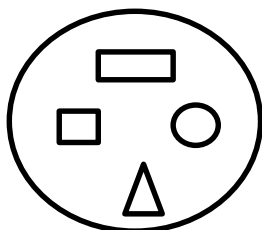
25. Workout: 8   4

             + 2   2
          _____

    b) Simplify: 6   6

              - 4   4
           _____

    26.   Given that,

Set A has_____members

Set B has_____members

Set A has_____

Set B has_____

27. Add :   4 + □ = 6

b) Subtract: 6 - 4 =

c) Multiply: 2 x ☐ = 4

d)Divide: 6 ÷ 3 =

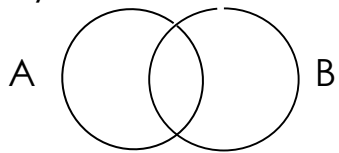28. Match the following
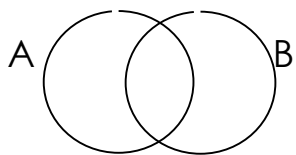
1   four

2   three

3   one

4   two

29. Shade the given sets.

a) A n B

b) A ∪ B

30. Fill in the missing numbers

a) 2, 4, _____,8,_____

b) 0, 5,_____15, 20,_____
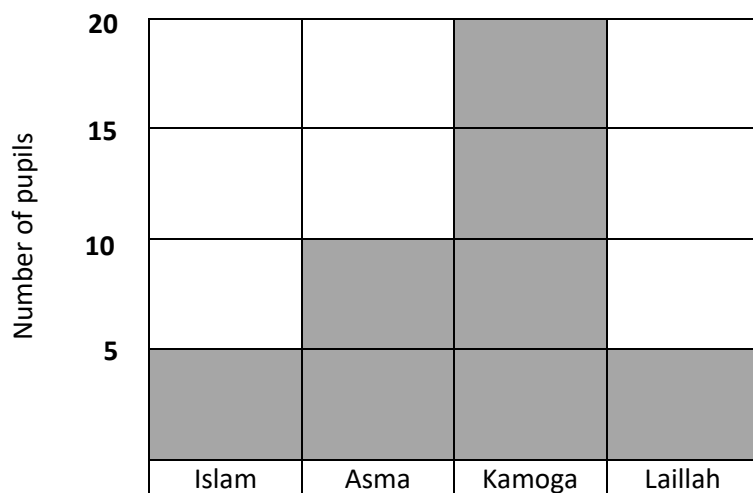
31. Write the following numbers in words.

a) 20

b) 34

c) 12

d) 100

32. The diagram below shows the number of apples sold during the market day by P.3 class. Use it to answer the questions that follow.

a) Write the class that sold apples on the market day.

b) Who sold the highest number of apples?

c) How many apples did Islam and Laillah sell altogether?