KABEMBE BRIGHT FUTURE JUNIOR SCHOOL
PRIMARY FOUR END OF TERM III EXAMS 2022
MATHEMATICS

Duration: 2 Hours 30 Minutes

Name   :_____

School   :_____class _____

SECTION A (40 MARKS)

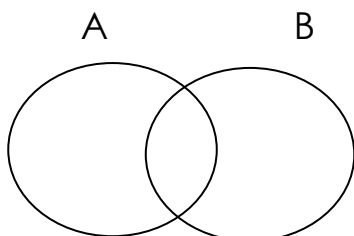1. Add: $\dfrac{3}{8}$ + $\dfrac{1}{8}$ =

2. Shade $\dfrac{2}{5}$

3. In the space below draw a cone.

4. Subtract: 5 7 5
       - 9 2
   _____

5. Share 24 oranges among 6 boys.

6. Expand: 7342

7. Shade A n B
      A   B

8. Find the next number in the sequence.
   3, 6, 9 _____

9. List the factors of 3.

10. Write 624 in words.

11. What is the place value of 5 in the figure below   953.

12. If one pen costs 200/=. What is the cost of 7 pens.
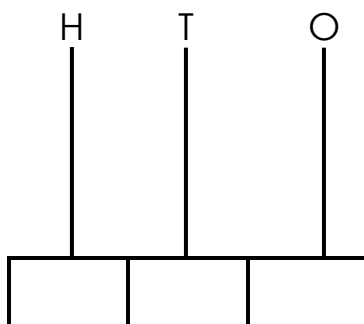
13. Divide: $5\overline{)30}$

14. Write IX in Hundu Arabic numerals.
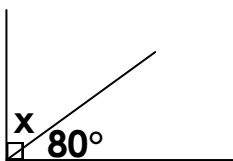
15. What is the sum of 3 and 12.

16. How many faces has a cuboid.

17. Workout.   X + 6 = 24

18. Represent 542 on the abacus.

19. Find x

X

80°

20. Add   2.5 + 0.3

SECTION B (60 MARKS)

21(a) Name the parts of a fraction.

$5\dfrac{4}{7}$ ———(i)_____

———(ii)_____

(b) Change $\dfrac{9}{2}$ to a mixed fraction

22. (a) What number has been expanded
(a)   7000 + 200 + 30 + 4

(b) 30,000 + 0 + 400 + 300 + 9

23. (a) Find the LCM of 3 and 4

(b) List the multiples of 9 less than 30.

24. (a) Draw the flowing shapes
    (i) cylinder.

    (ii) rectangle.

    (iii) kite.

25. (a) Find M in the figure.

m 35°

(b) How many degrees has
    a straight angle?

26. (a) Write the value of the
    underlined.
(i) 3<u>4</u>2

(ii) <u>3</u>650

(iii) 7<u>9</u>36

(b) In the space below
    draw a semi-circle.

27. (a) Add the following.
   (i) 4 5 3   (ii) 6 3 1 2
      + 2 7 3   + 0 4 5 9
   _____   _____

   _____   _____
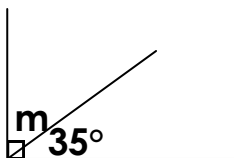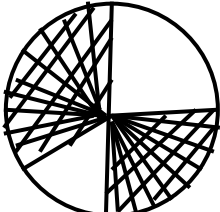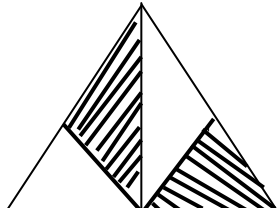
(b) What is the product of 5 and 8?

28. What fractions have been shaded.
(i)   =

(ii)   =

(iii)   =

(iv)

 =

29.(a) A year = _____ Months

(b) An hour = _____ Minutes.

(c) A week = _____ days.

30. Solve the following equations.

(i) m + 6 = 10

(ii) x + 1 = 4

31. Nabirye went to market with 7000/= and bought the following items:-
A skirt at 1000/=
A set at 1500/=
A dress at 3000/=
A pen at 500 /=

(a)calculate her total expenditure.

(b) Find her balance.

32.The table below shows the number of balls sold by Musa in whole week

Days of the week	Number of balls sold.
Monday	
Tuesday	
Wednesday	
Thursday	
Friday	
Saturday	

If = 5 balls.

(i) How many balls were sold by Musa on Monday?

(ii) Which day had the least number of balls sold?

(iii) Which day had the biggest number of balls sold?

(iv) What is the difference of balls sold on Friday and Saturday.