JESJONNY DAY & BOARDING PRIMARY SCHOOL
PRIMARY THREE   END OF TERM III
MATHEMATICS
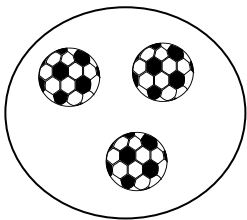
Duration: 2 Hour15 Minutes

Name   :_____

School   :_____class _____

1. Multiply: 2x2

2. Name the set below.

3. Write 206 in words.

4. Fill in the missing number.

$\boxed{} + 2 = 6$
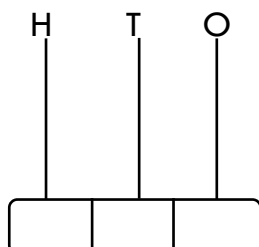
5. Add: 3 7
    + 6 0
    _____

    _____

6.   If stands for 4 chairs.

 = _____ Chairs.

7.   Represent 6 0 6 on the abacus

H   T   O

8. Find the next number in the sequence:
   10, 20, 30, 40, _____

9.   Divide 36 books among 4 girls.

10. Complete the blank spaces correctly.
    451=
         ___hundred _____Tens_____ Ones

11.Write one hundred seven in figures.

12. Add: Kg   gm
        +   3   250
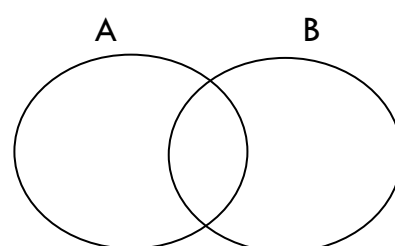   6   200
        _____

        _____

13. A pencil costs 700/=. How much will
      2 similar pencils costs?

14.   Shade A U B on the Venn diagram.

A   B
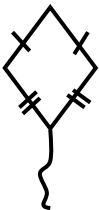
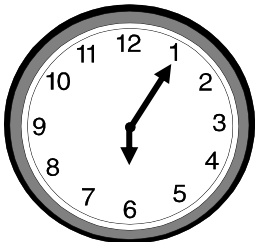15. How many days are in 3 weeks?

16. Draw a cone in the space below.

17. If set K= o, r, a, n, g, e .
     How many members are in set K?

18. Add: $\frac{4}{7}$ + $\frac{1}{7}$

19. Name the figure below.

20. Tell the time shown on the clock face

_____

SECTION B
21. Given that Set K = {0, 2, 4, 6}
                Set L= {l, 2, 3, 4, 5, 6}
(a) How many members are in set K?
(1marks)

(b) How many members are in set L?
(2marks)

(C) Set K is _____ Set L.   (2marks)

22.(a) Sam had 100 balls. He received 60 more from his uncle. How many balls did he have altogether?

(2marks)

(b) Ryan has 3 goats. How many legs do they have altogether?

(2marks)

23. (a) Represent 524 on abacus.
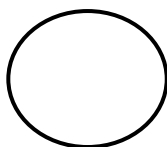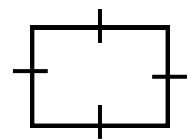(2marks)

(b) Write the above number in words.
(2marks)

(c) Expand 132 using Values.
(2marks)

24.(a) Name the shapes.

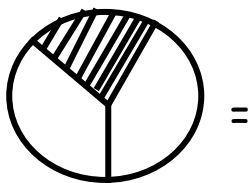(1mark)   (1mark)

(b) **Draw the following shapes**.

(b) Triangle	cylinder

(1mark)   (1mark)

(c) Sam moved 30 metres from home to school. He moved more 10 metres to the market. Find the total distance that he moved altogether.

(2marks)

25.(a) Subtract: $\dfrac{6}{11} - \dfrac{5}{11} =$

(b) Write the shaded fraction.

 =

(2marks)

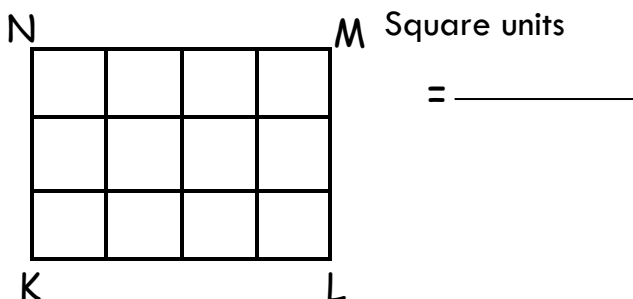(c) Arrange 61,16,76,67 from the smallest to biggest

(2marks)

26. (a) Add   Km   Metres
          + 30   130
            40   140
     _____   (2marks)

(b)   Count the square units and find the area of KLMN.

    Square units

=_____

(1mark)

27.(a) Find the next numbers in sequences below.
(a) 6,8,10,12,14,16_____

(b) 30, 40,50, 60,_____

(c) 100, 200, 300 _____

(4marks)

28. Fill in the missing numbers.
(a) ☐ + 3 = 10

(b) 3 x ☐ =6

(c) 6 books + 2 books = ☐

29.The part of the calendar was of the month of August of a certain year. Use to answer the questions that follow.

Sun	Mon	Tue	Wed	Thur	Fri	Sat
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

(a) On which day of the week did the month begin?

(2marks)

(b) How many days were in the month?

(2marks)

(c) Which day of the month was 23rd?

(2marks)

(d) How many Sundays were there in he month shown above?

(2marks)

30. **Use the price list below to answer the questions**

Items	Price
Book	Shs 600
Ruler	Shs 700
Rubber	Shs 200
pen	Shs 600

(a) Which items cost the same price?

(2marks)

(b) How much will one pay for a ruler and a pen altogether?

(2marks)

(c) What is the cheapest item?
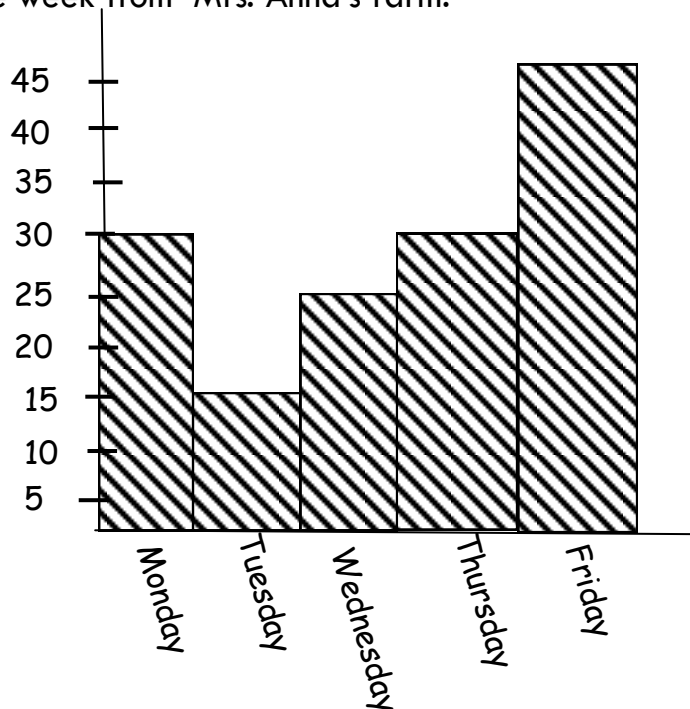
(1mark)

(b) 31.(a) Workout

$$\begin{array}{r} 4\ 3\ 4\ L \\ +1\ \ 1\ \ 1\ \ L \\ \hline \end{array}$$

(2marks)

$$\begin{array}{r} 8\ 4\ 3\ \text{liters} \\ -1\ \ 2\ \ 2\ \text{liters} \\ \hline \end{array}$$

(2marks)

32. The bar graph below shows the number of liters of milk that were collected in the week from Mrs. Anna's farm.

(a) How many days were shown on the bar graph?

(1mark)

(b) How many litres of milk were collected on Tuesday?

(1mark)

(c) How many litres were collected on Monday and Friday altogether?

(2marks)